		Account	state	Description	asset_id
LGE		C397.00	KY	LUCENT SONET SYSTEM-JEFF CO. NETWORK	10171451
LGE LGE		C397.10 C397.00	KY	TELEPHONE SYSTEM-PBX SWITCH	10588645
LGE		C397.00	KY	LUCENT SONET SYSTEM (2)LUCENT SONET SYSTEM-JEFF CO. NETWORK	10171829
LGE		C397.00	KY	ERT UNITS FOR METERS	10171584
LGE		C397.00	KY	T1 DIGITAL MULTIPLEX REPLACEMENT	10574662
LGE		C397.00	KY	PBX MITEL SX2000 SYSTEM WITH ACCESSORIES	10171590
LGE		C397.00	KY	MOBILE RADIO SIMULCAST REPEATER	27011280
LGE		C397.00	KY	SONET MULTIPLEXER UPGRADE	10575235
LGE LGE		C397.00 C397.00	KY	MOBILE RADIO CONSOLE SYSTEMS MOBILE RADIO SYSTEM CONTROL STATIONS	27011259
LGE		C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS MOBILE RADIO SYSTEM CONTROL STATIONS	27011295 27011289
LGE		C397.00	KY	SEC FIBER CONNECT SIMPSONVILLE	32126994
LGE		C397.00	KY	ERT UNITS FOR METERS WITH ACCESSORIES	10173840
LGE		C397.00	KY	NET DIGITAL MULTIPLEX	10171966
LGE		C397.00	KY	SONET MICROWAVE	10576463
LGE		C397.00	KY	M'TOWN-B'VILLE-TRIMBLE MICROWAVE	10171463
LGE LGE		C397.00 C397.00	KY	SONET MICROWAVE LAND MOBILE RADIO SYSTEM UPGRADE	10576463
LGE		C397.00	IN	MICROWAVE ROOM - HARRIS FARINON TYPE DVM-1845 EXCELL, DVT-44 MULTIPLEX DIGITAL M	10170693
LGE		C397.00	KY	SONET MODIFICATIONS	10171826
LGE		C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011268
LGE		C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011283
LGE		C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011286
LGE		C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011277
LGE LGE		C397.00 C397.00	KY	RETROFIT KITS FOR METERS SONET PILOT WIRE RELAYS	10172712
LGE		C397.00	KY	SONET PROJECT - LUCENT TECH, STUDY	10171460 10171465
LGE		C397.00	KY	COMMUNICATION EQUIPMENT	10171449
LGE		C397.10	KY	LOU TO LEX TRANSPORT RING NEXTGEN SONET	10581880
LGE		C397.00	KY	ENCODER RECORDER TRANSCEIVERS (ERT)	10171070
LGE		C397.00	KY	EXPAND AND UPGRADE THE INTECOM IBX S/80 VOICE & DATA SYSTEM AT THE BOC	10173066
LGE		C397.00	KY	HIGHWAY RELOCATIONS	10171086
LGE LGE		C397.00 C397.00	KY	ITS COPR. TO PURCHASE MITES SX-2000 SG VOICE SWITCHING SYSTEM SUPERVISORY CABLE	10170806 10579244
LGE		C397.00	KY	ATM BUILDOUT	10170705
LGE		C397.10	KY	SONET MULTIPLEXER	10581200
		C397.10	KY	CF28 TOUGHBOOKS FOR DIST TECHNICIAN	10175462
		C397.00	KY	MICROWAVE RADIO NETWORK UPGRADE	36562292
		C397.00	KY	Y2K UPGRADE	10171450
		C397.00	KY	DIGITAL MULTIPLEX MICROWAVE TRANSMIT/RECEIVE	10174566
LGE		C397.00 C397.00	KY	TRIMBLE COUNTY MICROWAVE UPGRADE SONET RING UPGRADE OC-48	10579579 14764921
LGE		C397.00	KY	SONET RING UPGRADE OC-48	14764913
LGE		C397.00	KY	IBX SYSTEM HARDWARE FOR NETWORK EXPANSION	10209635
		C397.00	KY	SOLID STATE TELEPHONE SWITCHING SYSTEM	10174171
		C397.00	KY	CONTRACT LABOR AND MATERIAL FOR SYSTEM WIRING	10172304
		C397.00	KY	MOBILE RADIO NON SIMULCAST REPEATER	27011271
		C397.00 C397.00	KY	MOBILE RADIO NON SIMULCAST REPEATER MOBILE RADIO NON SIMULCAST REPEATER	27011265 27011292
		C397.00	KY	MOBILE RADIO NON SIMULCAST REPEATER	27011274
		C397.00	KY	NEXTGEN SONET	11962869
LGE		C397.00	KY	WAVEGUIDE WITH HOISTING GRIP, HANGER KIT, 90 DEG. PLANE BEND, ETC.	10172347
LGE		C397.00	KY	INSTLAL BOX, CONDUIT, UNISTRIUT, CABLE AND CABLE TRAYS	10170090
		C397.00	KY	CONTRACT MATERIALS AND LABOR TO FABRICATE AND ERECT A R-LEGGED, SELF-SUPPORTING	10174899
		C397.00	KY	MOBILE RADIO SYSTEM TOWER	27011307
		C397.00 C397.00	KY	MOBILE RADIO SYSTEM TOWER MOBILE RADIO SYSTEM TOWER	27011298 27011301
		C397.00	KY	MOBILE RADIO SYSTEM TOWER	27011304
		C397.00	KY	TELEPHONE CAPACITY EXPANSION	10171827
		C397.00	IN	MULTIPLEX MICROWAVE, TRANSMITT/RECEIVE	10170337
		C397.00	KY	MOBILE RADIO ARCHITECTURE & DESIGN	10613051
		C397.00	KY	DVM6-45 EXCELL PROTECTED TERMINAL E/W DS-3 INTERFACE, -48VDC POWER	10171222
		C397.00		COMMUNICATION EQUIP (G70050) MOBILE RADIO	10171445
		C397.00 C397.00	KY	ALLOC LGE/KU MICROWAVE SYS INTERCONNECTION	10171828 10171462
		C397.00	KY	METRO AREA NETWORK TO LINK 129 SITES INCLUDING FIBER OPTIC SONET BASED DELIVERY.	10174215
		C397.00	KY	INTERVOICE 36 PORT FONE TOWER #1	10170826
LGE	101	C397.10	KY	N/W ACCESS DEVICES AND INFRASTRUCTURE	10170488
		C397.10	KY	CONNECTIVITY/DATA NETWORK UPGRADE	10170101
		C397.00	KY	MOBILE COMMUTING	10625368
		C397 00	KY	LGE ITRON HANDHELD AMR ENCODER RECORDER TRANSCEIVERS	10576352
			KY	EXCELL PROTECTED TERMINAL E/W INTEGRAL DVT-44 MULTIPLEXER EXCELL PROTECTED TERMINAL E/W INTEGRAL DVT-44 MULTIPLEXER	10171580 10171967
		C397 00		UPGRADE MICROWAVE RADIOS	10171822
		C397 00		EARLINGTON SELF SUPPORTING TOWER (CPA16613)	10575313
LGE	101	C397 00	KY	OPGW UPGRADE MILL CREEK - HARDIN COUNTY	15172424
		C397 00		TELEPHONE CAPACITY EXPANSION	10171827
.GE	101	C397.00	KY	AVAYA TELEPHONE SYSTEM UPGRADE	10171825

LGE	101 C397.00	KY	NETWORK DEVICES	10589321 10170469
LGE	101 C397 00 101 C397.10	KY	CISCO 7000 ROUTER ATM EQUIPMENT-DATA CENTER	10169750
LGE	101 C397.00	KY	64MM 2/528 FIBER OPTIC GROUND WIRE	10175319
LGE	101 C397,00	KY	CONSTRUCT ADDITIONAL SPACE	10171453
LGE	101 C397.00	KY	MOTOROLA XTS2500 RADIOS	34945489
LGE	101 C397.00	KY	OPGW FIBER BETWEEN FORD & MIDDLETOWN	10580268
LGE	101 C397.00	KY	6-LINE TONE REMOTE RADIO CONTROL CONSOLES WITH DESK MICROPHONE	10170078
LGE	101 C397.00	KY	TELECOMMUNICATIONS EQUIP (LGE)	10171457 10170713
LGE	101 C397.00 101 C397.00	KY	3673 FT. OF SUPERVISORY CABLE BROWNS LN TELECOM & ELECTRICAL UPGRADES	39114408
LGE	101 C397.00	IN	BADGER TECH, VERSION #3 DIGITAL ALARM SYSTEM	10170341
LGE	101 C397.00		INTERVOICE 36 PORT FONE TOWER #2 UPGRADE	10170825
LGE	101 C397.00	KY	ATM MAN MIGRATION	10171088
LGE	101 C397.00	KY	COMPARATOR FOR MDC600	10172291
LGE	101 C397.00	KY	CATEGORY 6 CABLE	10579570
LGE	101 C397.10	KY	DATACENTER GIGABIT ROLLOUT	10170492 10170705
LGE	101 C397.00 101 C397.00	KY	ATM BUILDOUT COMMUNICATION CABLE REPAIRS	17534128
LGE	101 C397.00	KY	TELEPHONE SYSTEMS CAPACITY EXPANSION	10589659
LGE	101 C397.00	KY	26PR SUPERVISORY CABLE	10170716
LGE	101 C397.00	KY	180 FT. STEEL MICROWAVE TOWER (INSTALLED BY GEM ENGINEERING)	10171578
LGE	101 C397.00	KY	SPARE FOR SSC SONET COMMUNICATIONS	14505820
LGE	101 C397.00	KY	COMMUNICATION EQUIP (LGE)	10588988
LGE	101 C397.10	KY	VIDEO SERVER	10170483
LGE	101 C397,00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE UNDERGROUND	10170440 12996365
LGE	106 C397.00 101 C397.10	KY	2ND Fiber to BOC Data Center - LGE STORAGE AREA NETWORK SWITCH	10579580
LGE	101 C397.10	KY	SONET RING UPGRADE OC-48	14764918
LGE	101 C397.00	KY	TELECOMMUNICATION EQUIP (102470)	10171091
LGE	101 C397.00	KY	DIGITAL MULTIPLEX MICROWAVE EQUIPMENT	10590015
LGE	101 C397.00	KY	PBX CONVERSION	10171452
LGE	101 C397.10	KY	TELEPHONE SYSTEM	10170495
LGE	101 C397.00	KY	Network Access Devices & Site Infrastructure	10609225
LGE		KY	MITEL INC MITEL SX-2000 MICROLIGHT SYSTEM WITH BASE MODE INSTALLED AND CONFIG	10174960 10589322
LGE	101 C397.00	KY	BOC TELECOM ROOM EXPANSION	10179363
LGE	101 C397.00 101 C397.00	KY	AMR - ERTs DIGITAL MICROWAVE TERMINAL	10172330
LGE	101 C397.00	KY	DIGITAL MICROWAVE TERMINAL	10207892
LGE	101 C397.00	KY	DIGITAL MICROWAVE REPEATER	10172319
LGE	101 C397.00	KY	NORTH KY MICROWAVE BACKBONE RENOVATION	11966216
LGE	101 C397.00	KY	SUPERVISORY CABLE	10579573
LGE	101 C397.00	KY	MOBILE RADIO SIMULCAST REPEATER	27011262
LGE	101 C397.00	KY	AVAYA TELEPHONE SYSTEM UPGRADE	18173643
LGE	101 C397.00	KY	MOBILE DATA EQUIPMENT	10175452 10170487
LGE	101 C397.10 101 C397.00	KY	GIGABIT ETHERNET PILOT ATM SWITCH PROCESSOR UPGRADE	10170704
LGE	101 C397.00	KY	DIGITAL MICROWAVE REPEATER	10172703
LGE		KY	ATM MAN MIGRATION-1999	10169746
LGE	101 C397.10	KY	ATM MAN MIGRATION-1999	10169743
LGE	101 C397.10	KY	ATM MAN MIGRATION-1999	10169744
LGE	101 C397.10	KY	ATM MAN MIGRATION-1999	10169745
LGE	101 C397.10	KY	ATM MAN MIGRATION-1999	10169742
LGE	101 C397.10 101 C397.00	KY	MBAY 350T-G58819A HARRIS FARINON EQUIPMENT	10170111 10625367
LGE	101 C397.00		HARRIS FARINON EQUIPMENT	10171085
LGE	101 C397.00		HARRIS FARINON EQUIPMENT	10171084
LGE	101 C397.00	KY	HARRIS FARINON EQUIPMENT	10171083
LGE	101 C397.10	KY	COMPUTER EQUIPMENT (06939)	13641420
LGE	106 C397.10		125546-Network Access Devices & Site Infrastructure-LGE2011	47480011
LGE	101 C397.00	KY	AVIAT OC3 RADIO LINK	39113904
LGE	101 C397.00	KY	50 PR . 19 GA SUPERVISORY CABLE	10169713
LGE	101 C397.00	KY	8 TRUNK 2 CARDS PART #2011B	10173470 10171830
LGE	101 C397.00 101 C397.00	KY	AUDIO CONFERENCING SYSTEM Migrate Intercome System to PointSpan	10578565
LGE	101 C397.10		MBAY 302F HUB-G58819A	10170116
LGE	101 C397.10		NETWORK ACCESS DEVICES/GATEWAYS	10170107
LGE	101 C397.00	KY	OPGW CABLE WITH 24 SINGLE	10170715
LGE	101 C397.10		PHONE SYSTEM ENHANCEMENT	10170485
LGE	101 C397.00	KY	POWERLINE CARRIER SYS RENOV - INSTALL C1871402	10580098
LGE	101 C397.00	KY	INTERCOMMUNICATION SYSTEM (LOT) (07431)	13641422
LGE	101 C397.00	KY	SYNOPTIC CONCENRATOR, UTP CARDS, MEDIA FILTERS	10210682 10170491
LGE	101 C397.10 101 C397.00	KY	ECOMMERCE NW INFRASTRUCTURE INSTALL DISH, BATTERY DC CHARGING SSYTEM AND BATTERIES	10210281
LGE	101 C397 00	KY	COMMUNICATIONS	10169738
LGE	101 C397 00	KY	TOWERS MICROWAVE RADIO NETWORK UPGRADE	36562310
LGE	101 C397 00	KY	REPLACE RADIOS (LGE)	10171446
LGE	101 C397 00	IN	NEC TYPE RC-280, 45MB MULTIPLEX SYSTEM	10170328
LGE	101 C397 00	KY	OPGW UPGRADE MILL CREEK - HARDIN COUNTY	15172424
LGE	101 C397 00	KY	OUTSIDE TELECOMMUNICATIONS CABLE	14699808

10 C397 00 K7					
101 CSST 700 KY	LCE	101 0307 10	KV	AVAYA DHONE SYSTEM LIDGRADE	10581330
101 CSST 00 K					10171831
10 1297 0 1297					
101 C397-00 VY	LGE	101 C397 00	KY	RETROFIT KITS FOR METERS WITH ACCESSORIES	10173839
101 C397-00 V	LGE	101 C397.00	KY	COMMUNICATIONS	10169739
101 C397-00 VY				SYNOPTICS 35179A-08 TOKEN PING	10171591
101 C397.00 V					10174531
101 C397-10 V					
101 C397-00 KY					10171075
101 C397.00 VY	LGE	101 C397.10	KY	IT TELECOMMUNICATIONS MISC, EQUIPMENT	10579965
101 C397.00 VY	LGE	101 0397 00	KV	SCADA AND CONTROL COMM CIRCUITS	10171819
101 C397/10 Y					10175457
GE 101 C39710 YY					
101 C397.10 YY					10172344
101 C	LGE	101 C397.00	KY	RACAL WORDSAFE 32 CHANNEL DUEL DECK	10170827
191 C397.10 YY	LGE		KY	ATM EQUIPMENT-AUBURNDALE	10169748
101 C397/10 YY					10170484
10					10170100
105 107					
101 103	LGE	101 C397.00	KY		36563391
GE 101 C397/00 KY	LGE	101 C397.00	KY	Bulk Power and Environmental Systems	10578569
101 103			KY	51 PR 19 GA SUPERVISORY CARLE	10174514
101 C397.00 KY					10170828
LOE					
LOE 101 C397-00 KY					14632560
LOE 101 C397-10 KY	LGE	101 C397.10	KY		10170490
LOE 101 C397-10 KY	LGE	101 C397.00	KY	PRE-CONNECTORSIZED (5 FT LENGTH) CABLE ASSEMBLIES, RACK PANELS & SHELVES.	10171594
LOE 101 C397-10 KY					36562301
LOS					10170099
LOS					
1017 1017	LGE				10169749
101	LGE	101 C397.00	KY	51 PAIR 19 GA. SUPERVISORY CABLE	10589327
101	LGE	101 C397 00	KY	AURURNDALE PHONE SWITCH UPGRADE	10170698
LGE					10174571
LOE					
1017 1018	LGE			VPN Buildout 2007 LGE	12997190
LOE 101 C397.00 XY	LGE	101 C397.00	KY	Mobile Radio	10578571
LOE 101 C397.00 XY	LGE	101 C397 00	KY	51 PAIR 19 GA SUPERVISORY CABLE	10171217
LOE					10127575
Lie					
LGE	LGE				10170697
LGE	LGE	101 C397.10	KY	ATM EQUIPMENT-SOUTH CUST SERV CTR	10170098
Lie		101 C397 10	KY	ATM FOLIPMENT-ST MATTHEWS	10169751
Lie					10170084
Lige 101 C397.00 KY MORA 301 HUB-GS9819A 10174 LGE 101 C397.10 KY MBAY 301 HUB-GS9819A 10174 LGE 106 C397.00 KY AVIAT OCS RADIO LINK 39113 LGE 106 C397.00 KY AVIAT OCS RADIO LINK 1299 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 1299 LGE 101 C397.00 KY ATM EQUIPMENT-PROJ MGMT 10164 LGE 101 C397.00 KY ATM EQUIPMENT-PROJ MGMT 10174 LGE 101 C397.00 KY LAN CONNECTIONS 10177 LGE 101 C397.00 KY LAN CONNECTIONS 10174 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39113 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39114 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39114 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39114 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39114 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39114 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39114 LGE 101 C397.00 KY AVIAT OCS RADIO LINK 39114 LGE 101 C397.00 KY AVIAT OCS RADIO REPORT OF AVIAT OCS RADIO REPORT OCS				ZEMEN MEDICAL CONTRACT	
Lige 101 C397.10 KY					
Lige 101 C397 00 KY	LGE	101 C397.00	KY	DIGITAL LOOP SONET EQUIPMENT & ACCESSORIES	10174213
Lige	LGE	101 C397.10	KY	MBAY 301 HUB-G58819A	10170117
Lige 106 C397 00 KY				AVIAT OCS RADIO LINK	39113895
Lige 101 C397.00 KY MELITA CUSTOMIZED SOFTWARE FOR TELEPHONE SYSTEM 1017- 1016- 101 10397.00 KY LAN CONNECTIONS 1017- 1016- 101 10397.00 KY LAN CONNECTIONS 1017- 1017- 1016- 1017-					12997320
Company					
LGE				ATM EQUIPMENT-PROJ MGMT	10169740
LGE	LGE	101 C397.00	KY	MELITA CUSTOMIZED SOFTWARE FOR TELEPHONE SYSTEM	10174541
LGE	LGE	101 C397 00	KY		10174211
Light 101 C397.00 KY					10174590
CSE					
Light 101 C397.00 KY					
Lige 101 C397.00 KY	LGE	101 C397.10	KY		10588313
Lige 101 C397.00 KY MITEL SUPERSET 420 10177	LGE	101 C397.00	KY	ANTENNA WITH HARDWARE KIT P/N 31769-1, FIXED SIDE STRUT, HELIAX FOAM DIELECTRIC	10208235
LGE 101 C397.00 KY INSTALL BAY NETWORKS 28115 EHTERNET HUB 10628 LGE 101 C397.00 KY POWERLINE CARRIER SYS. RENOVATION 10581 LGE 101 C397.00 KY MOBILE RADIO ASTRO SPECTRA 10572 LGE 101 C397.00 KY 26 PAIR 19 GA. SUPERVISORY CABLE 10172 LGE 101 C397.00 KY WAVEGUIDE WITH, FLANGE CONNECTOR, TURNABLE FLANGE CONNECTOR, GROUND KIT, HANGERS 10172 LGE 101 C397.00 KY READ ONE PRO UNITS WITH ACCESSSORIES 10172 LGE 101 C397.00 KY READ ONE PRO UNITS WITH ACCESSSORIES 10173 LGE 101 C397.00 KY ZE PAIR 19 GAUGE SUPERVISORY CABLE 10173 LGE 101 C397.10 KY COMPUTER EQUIPMENT 2 10581 LGE 101 C397.10 KY COMPUTER EQUIPMENT 2 10581 LGE 101 C397.10 KY MODULE ISDNX APX BOOT 10174 LGE 101 C397.10 KY MODULE ISDNX APX BOOT 10174 LGE 101 C397.00 KY			KY	MITEL SUPERSET 420	10170088
Light 101 C397.00 KY					10628566
Light 101 C397.00 KY				(1) THE THE THE STATE OF THE ST	
Light 101 C397.00 KY 26 PAIR 19 GA. SUPERVISORY CABLE 1017. Light 101 C397.00 KY WAVEGUIDE WITH, FLANGE CONNECTOR, TURNABLE FLANGE CONNECTOR, GROUND KIT, HANGERS 1017. Light 101 C397.00 KY DIGITAL MICROWAVE EQUIPMENT 1017. Light 101 C397.00 KY READ ONE PRO UNITS WITH ACCESSSORIES 1017. Light 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1016. 1016. Light 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1016. 1016. Light Light 101 C397.10 KY COMPUTER EQUIPMENT 2 1058. Light 101 C397.10 KY MBAY 3314SA-G59859A 1017. Light 101 C397.10 KY MODULE ISDNX APX BOOT 1017. Light 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1016. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 1057. Light 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 LIGHT LIGHT LIGHT LIGHT LIGHT LIGHT LIGHT LIGHT					
Light 101 C397.00 KY	LGE	101 C397.00	KY	MOBILE RADIO ASTRO SPECTRA	10574909
Light 101 C397.00 KY	LGE	101 C397,00	KY	26 PAIR 19 GA, SUPERVISORY CABLE	10171218
Light 101 C397.00 KY DIGITAL MICROWAVE EQUIPMENT 1017; Light 101 C397.00 KY READ ONE PRO UNITS WITH ACCESSORIES 1016; Light 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1016; Light 101 C397.10 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1017; Light 101 C397.10 KY COMPUTER EQUIPMENT 2 1058; Light 101 C397.10 KY MBAY 3314SA-GS9859A 1017; Light 101 C397.00 KY Light Light			4.40		10172728
LGE 101 C397.00 KY READ ONE PRO UNITS WITH ACCESSORIES 10170 LGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10168 LGE 101 C397.10 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10171 LGE 101 C397.10 KY COMPUTER EQUIPMENT 2 10587 LGE 101 C397.10 KY MBAY 3314SA-G59859A 10170 LGE 101 C397.10 KY MODULE ISDNX APX BOOT 10170 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10166 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10170 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10578 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10578 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10174 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10177 LGE 101 C397.00					10171570
LGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10165 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10171 LGE 101 C397.10 KY MBAY 3314SA-G59859A 10170 LGE 101 C397.10 KY MODULE ISDNX APX BOOT 10170 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10167 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10167 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10578 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10171 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10172 LGE 101 C397.00 KY Volce Mail/Unified Messaging Platform 10173 LGE 101 C397.00 KY Volce Mail/Unified Messaging Platform 1058 LGE 101 C397.00 KY TELLABS 2808-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) 10572 LGE	100				
LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10171 LGE 101 C397.10 KY COMPUTER EQUIPMENT 2 10583 LGE 101 C397.10 KY MBAY 3314SA-G59859A 10177 LGE 101 C397.00 KY MODULE ISDNX APX BOOT 10177 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10165 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10576 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10576 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10576 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10576 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10177 LGE 101 C397.00 KY VOICE MAIL/Unified Messaging Platform 10576 LGE 101 C397.00 KY TELEPHONE SYSTEMS CAPACITY EXPANSION 10576 LGE					10170457
LGE 101 C397.10 KY COMPUTER EQUIPMENT 2 10587 LGE 101 C397.10 KY MBAY 3314SA-G59859A 10177 LGE 101 C397.00 KY MODULE ISDNX APX BOOT 10166 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10166 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10576 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10177 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10177 LGE 101 C397.00 KY 40 CHANNEL TAPE RECORDER WITH ACCESSORIES 10177 LGE 101 C397.00 KY VOICE MAIL/Unified Messaging Platform 10581 LGE 101 C397.00 KY TELLABS 280B-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) 10578 LGE 101 C397.00 KY TELLABS 280B-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) 10174 LGE 101 C397.00 KY OUTSIDE TELECOMMUNICATIONS CABLE 10174 <	LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10169698
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LGE 101 C397.10 KY MBAY 3314SA-G59859A 10170 LGE 101 C397.00 KY MODULE ISDNX APX BOOT 10170 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1016 LGE 101 C397.00 KY LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 10576 LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10171 LGE 101 C397.00 KY 40 CHANNEL TAPE RECORDER WITH ACCESSORIES 10172 LGE 101 C397.00 KY 40 CHANNEL TAPE RECORDER WITH ACCESSORIES 10172 LGE 101 C397.00 KY Volce Mail/Unified Messaging Platform 10581 LGE 101 C397.00 KY TELEPHONE SYSTEMS CAPACITY EXPANSION 10572 LGE 101 C397.00 KY TELLABS 2808-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) 10174 LGE 101 C397.00 KY DUTSIDE TELECOMMUNICATIONS CABLE 10174 LGE 101 C397.00 KY FIRE PROTECTION ENHANCEMENT 10625 LGE <td< td=""><td></td><td></td><td></td><td></td><td>10587981</td></td<>					10587981
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LGE 101 C397.00 KY CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM 10171 LGE 101 C397.00 KY 40 CHANNEL TAPE RECORDER WITH ACCESSORIES 10172 LGE 101 C397.10 KY Voice Mail/Unified Messaging Platform 10575 LGE 101 C397.00 KY TELEPHONE SYSTEMS CAPACITY EXPANSION 10575 LGE 101 C397.00 KY TELLABS 2808-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) 10174 LGE 101 C397.00 KY OUTSIDE TELECOMMUNICATIONS CABLE 14695 LGE 101 C397.00 KY MICROWAVE SYSTEM INTERCONNECT 10177 LGE 101 C397.00 KY FIRE PROTECTION ENHANCEMENT 10625 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY SEICOR #24 FIGURE 8 CABLE 10174 LGE 101 C397.00 KY 5 TON AC FOR SWITCHROOM 10175 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10172 LGE 101 C397.00			KY	LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000	10578209
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LGE 101 C397.00 KY TELLABS 280B-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) 10174 LGE 101 C397.00 KY OUTSIDE TELECOMMUNICATIONS CABLE 14698 LGE 101 C397.00 KY MICROWAVE SYSTEM INTERCONNECT 10174 LGE 101 C397.00 KY FIRE PROTECTION ENHANCEMENT 10628 LGE 101 C397.00 KY ST PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY SEICOR #24 FIGURE 8 CABLE 10174 LGE 101 C397.00 KY 5 TON AC FOR SWITCHROOM 10175 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10128 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY	LGE	101 C397.00	KY	TELEPHONE SYSTEMS CAPACITY EXPANSION	10575281
LGE 101 C397.00 KY OUTSIDE TELECOMMUNICATIONS CABLE 14699 LGE 101 C397.00 KY MICROWAVE SYSTEM INTERCONNECT 10171 LGE 101 C397.00 KY FIRE PROTECTION ENHANCEMENT 10629 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY SEICOR #24 FIGURE 8 CABLE 10174 LGE 101 C397.00 KY 5 TON AC FOR SWITCHROOM 10177 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10126 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10173 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10173 LGE 101 C397.00 KY PILOT RELAY SYSTEM 10173 LGE 101 C397.00 KY DUAL TRANSPORT RECORDER 10173					10174946
LGE 101 C397.00 KY MICROWAVE SYSTEM INTERCONNECT 10171 LGE 101 C397.00 KY FIRE PROTECTION ENHANCEMENT 10625 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10174 LGE 101 C397.00 KY SEICOR #24 FIGURE 8 CABLE 10174 LGE 101 C397.00 KY 5 TON AC FOR SWITCHROOM 10175 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10126 LGE 101 C397.00 KY 51 PAIR 19 GUAGE SUPERVISORY CABLE 10171 LGE 101 C397.00 KY PILOT RELAY SYSTEM 10171 LGE 101 C397.00 KY DUAL TRANSPORT RECORDER 10173					14699811
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LGE 101 C397 00 KY SEICOR #24 FIGURE 8 CABLE 10174 LGE 101 C397 00 KY 5 TON AC FOR SWITCHROOM 10175 LGE 101 C397 00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10126 LGE 101 C397 00 KY 51 PAIR 19 GUAGE SUPERVISORY CABLE 10171 LGE 101 C397 00 KY PILOT RELAY SYSTEM 10171 LGE 101 C397 00 KY DUAL TRANSPORT RECORDER 10173					10174175
LGE 101 C397 00 KY 5 TON AC FOR SWITCHROOM 10171 LGE 101 C397 00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10128 LGE 101 C397 00 KY 51 PAIR 19 GUAGE SUPERVISORY CABLE 10171 LGE 101 C397 00 KY PILOT RELAY SYSTEM 10173 LGE 101 C397.00 KY DUAL TRANSPORT RECORDER 10173					10174588
LGE 101 C397 00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10126 LGE 101 C397 00 KY 51 PAIR 19 GUAGE SUPERVISORY CABLE 10171 LGE 101 C397 00 KY PILOT RELAY SYSTEM 10173 LGE 101 C397.00 KY DUAL TRANSPORT RECORDER 10173				(E1115) (1111, MENGA 1117), MATANACA (1111)	
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LGE 101 C397 00 KY PILOT RELAY SYSTEM 10171 LGE 101 C397 00 KY DUAL TRANSPORT RECORDER 10173			KY	51 PAIR 19 GUAGE SUPERVISORY CABLE	10171160
LGE 101 C397,00 KY DUAL TRANSPORT RECORDER 10173					10171455
					10173786
LGE 101 C397 00 KY CETEC VEGA 591 SPECIAL SYSTEM 10172			N - 22-		
	LGE				10172290
LGE 101 C397 00 KY TELECOM - NARC (AOC) 10577	LGE	101 C397 00	KY	TELECOM - NARC (AOC)	10577361

LG	101 C397.00	KY	3 BAY 10 CHANNEL RADIO REMOTE CONSOLE WITH PHONE PATCH	10170781
LG			INTECOM ACD DELUXE SOFTWARE	
				10172688
LG			FIRE PROTECTION EHANCEMENT	10171467
LG			ELIMINATION OF IMUX RINGS	10581111
LG	E 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171519
LG	101 C397.00	KY	FIBER OPTIC ADSS #AE02496611C47 WIRE	10175320
LG	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10169700
LG			51 PAIR 19 GAUGE SUPERVISORY CABLE	10576464
LG			Telephone Systems Capacity Expansion	10578564
LG				
			26 PAIR 19 GAUGE SUPERVISORY CABLE	10577309
LG			Outside Cable Plant	10578567
LG			SUPERVISORY CABLE TRIMBLE COUNTY TRIMARC SIGN	10580075
LG	101 C397.10	KY	MBAY 3308B-G59148A	10170474
LG	101 C397.10	KY	MBAY 3514ST-G59859A	10588644
LG	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771
LG			DECSERVER EQUIPMENT WITH ETHERNET, TRANSCEIVERS, CABLE AND ACCESSORIES	10169690
LG			FARIMON TYPE FL 1-6-03 ONLINE PROTECTED MICROWAVE TERMINAL ASSEMBLY WITH ACCESSO	10173776
LG			COMMUNICATION HUB	
				10172730
LG			1 LINE FULLY MODULAR DESK TELEPHONE	10209594
LG			SCADA EQUIPMENT (DUAL-HEAD OPERATOR CONSOLES)	11969508
LG	101 C397,00	KY	CONCENTRATOR, LATTISNET WITH POWER	10174930
LG	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10207532
LG	101 C397.00	KY	ROOTS MODEL 5 PROVER MASTER METER W/CONTROL	10581116
LG			AUTOMATIC VEHICLE LOCATION (AVL) HARDWARE	10170486
LG			COMPARTIBLE STATICAL MULIPLEX WITH 300 6 CHANNEL EXPANSION MODEL	
				10169689
LG			VPN & WIRELESS CISCO PIX 535	10574905
LG			50 PAIR 19 GAUGE SUPERVISORY CABLE	10170793
LG	101 C397.00	KY	#3314A-04 NET MGMT MODULE	10175294
LG	101 C397.10	KY	MBAY 350T-G59148A	10170122
LG	101 C397.10	KY.	BULK POWER & ENVIRONMENTAL SYSTEMS	10170494
LG			8 CHANNEL REMOTE CONSOLE	10172676
LG			ATM CORE SERVER ENHANCEMENTS	10171087
LG			COMPUTER EQUIPMENT (06939)	13641480
LG			MODULE, LATISNET ENET NET MGMT W/AUL AND RS232 PORT	10174928
LG	101 C397.10	KY	TMCP/QBRI INTERFACE	10170104
LG	101 C397.00	KY	COAXIAL CABLE	10173794
LG	101 C397.00	KY	P/N 2022B TRK-2 CARD	10170830
LG			SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE	10170811
LG			26 PAIR 19 GAUGE SUPERVISORY CABLE	10585852
LG			25 PAIR 19 GAUGE CABLE	10170709
LG			MULTIPLEX PROCESSING UPGRADE	10175305
LG		KY	3 BAY 10 CHANNEL RADIO REMOTE CONSOLE WITH PHONE PATCH	10170780
LG	101 C397.00	KY	BULK POWER & ENVIRONMENTAL SYSTEMS	10171089
LG	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170723
LG			26 PAIR 19 GAUGE SUPERVISORY CABLE	10172215
LG			22 PAIR 50 GAUGE SUPERVISORY CABLE	10171557
LG			WAVE GUIDE NETWORK ACCESS	18173723
LG			2 BAY, 4 CHANNEL CONSOLE WITH S1-MO CAST CAPABILITY	10170037
LG			1 1/4 INCH LDF HELIAX (4889, DB2088) CABLE WITH HANGER KIT 42396A1, #29961 HOIST	10172343
LG	101 C397.00	KY	MULTIPLEX INTEGRATED POWER COMMUNICATION SYSTEM	15178592
LGI	101 C397.10	KY	REMOTE DIAL UP COMMUNICATIONS	10170489
LG		KY	ITE #SCB645512 LINE CARDS	10174938
LG			LICOMM MODEL PROMX INTEGRATED MULTIPLEX POWER COMMUNICATION SYSTEM	10174557
LG			MBAY 810 HUB-G59845A	
				10170119
LG			51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10173731
LG		KY	DESKTRAK UHF CONTROL STATION	10170079
LG		KY	12.5 MCW MESSENGER	10174570
LG	101 C397.00	KY	24 PAIR FIBER OPTIC SUPERVISORY CABLE	10175314
LG	101 C397.00	KY	MOBILE TWO-WAY RADIO	10171077
LG		KY	ETHERNET NMM MODULE 3314-A-04	10170467
LG		KY	ITS MFRD=12 SOFTWARE & MC200 MANAGER CARDS	10172316
LGI		KY	MICOM MODEL M828 MULTIPLEXERS	
				10173803
LG		KY	ANIXTER SURFACT MT. PANELS, WALL SHELF, CABLE TRAY & RACKS	10174182
LG		KY	HARDWARE FOR MOBILE MAP VIEWING	10170106
LG		KY	MOBILE RADIO REPLACEMENTS	10171823
LG	101 C397,00	KY	LAN CONNECTIONS	10174583
LGI			FIBER OPTIC CABLE RE-ROUTE AT GREEN RIVER POWER PLANT	10580270
LG		KY	SUPERSET 420	10173089
LGI			SYNOPTICS 3505B UTB TOKEN RING	10127778
LGI		KY	LGE CPMS	10171935
LG		KY	MOTOROLA 225 WATT QUANTRO REPEATER UHF BASE STATION	10174947
LG	101 C397.10	KY	AVIAT OC3 RADIO LINK	39113877
LG	101 C397 00	KY	ANTENNA MOUNTING HARDWARE INCLUDING ANTENNA SIDE STRUT BRACKET, 4 1/2 INCH OD PI	10172345
LG		KY	Centralized Call Accounting for Avaya Systems Second Year	10608903
LGI		KY	Blackberry Technology Research Pilot	10576539
LG			MOTOROLA #C84CXB7106BT UHF MAIN STATION	10581883
100		KY	48 CHANNEL ASSEMBLY	10172674
LG			ARR JACK	
LG	101 C397.00	KY	TE - 1250	10171940
	101 C397.00 101 C397 00	KY	ITE - 1250 REWIRE LGE BLDG BM CW MESSENGER WIRE	

101 C397 0	LGE	101 C397.00 101 C397.00	KY KY	LAN CONNECTIONS AFL TELECOMMUNICATIONS M200 ROHS	10173837 17936119
101 102 103					10175318
101 102 103					10171192
101 C397.00 N7				26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 3/8" S & M MESSENGER	10174831
101 C397 00 V					10173473
101 C397 00 KV					
101 C9710 CY					
101 C397.00 Y					
101 C397.00 V					
196 1970 V					10172211
101 C397 00 Y					31192771
LOE 101 C397/00 KY				51 PAIR 19 GAUGE SUPERVISORY CABLE	10174454
101 10297 100 107 10	LGE			MITEL SUPERSET 430	10170089
LOC 101 C397.00 KY					10170074
100 101 1037 00 KY					
LOE 101 C397/00 KY					
1017491					
107146 107174 1					
Lice 101 C397 00 Y SUPERVISORY CABLE NEW MAYE GUIDE DETWORK ACCESS 1017301 1017307					
16					
LOE 101 (397.00 KY PURCHASE COMMUNICATION EQUIPMENT (SST\$28.4) 1039805* LOE 101 (397.00 KY 28 PAIR 19 GAUGE PUPIC BUPERVISORY CABLE ON BM CW MESSENGER 1039805* LOE 101 (397.00 KY 28 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON BM CW MESSENGER 1039805* LOE 101 (397.00 KY 86 MCW MESSENGER WIRE 1015 (1945) 1016 (1945) 1017 (19				WAVE GUIDE NETWORK ACCESS	18173726
LOE				11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE (DOUBLE LINE OF 20,62	10172600
LOE					10588657
Lie	LGE		KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER	10209696
LOE	LGE				10174942
Los 101 C397.00 KY					
LOS					
LOE					
LOG					
Light 101 C397 00 Y					
LGE 101 C397.00 N					10173367
LGE					10170333
LGE 101 C397.00 KY 19GHZ ANTENNA 1017286 LGE 101 C397.00 KY 29 PAIR 19 GAUGE SUPERVISORY CABLE 10172964 LGE 101 C397.00 KY SUPERVISORY CABLE 1018971 LGE 101 C397.00 KY SUPERVISORY CABLE 1018971 LGE 101 C397.00 KY SUPERVISORY CABLE 1018971 LGE 101 C397.00 KY MICROWAYE JIGITAL MICROWAYE 10178971 LGE 101 C397.00 KY MICROWAYE JIGITAL MICROWAYE 10178072 LGE 101 C397.00 KY MICROWAYE JIGITAL MICROWAYE 10179072 LGE 101 C397.00 KY MICROWAYE JIGITAL MICROWAYE 10179072 LGE 101 C397.00 KY HOMACO PRE-TERMINATED QUICK CONNECT 1017008 LGE 101 C397.00 KY HOMACO PRE-TERMINATED QUICK CONNECT 1017008 LGE 101 C397.00 KY HOMACO PRE-TERMINATED QUICK CONNECT 1017008 LGE 101 C397.00 KY ACCESSORY, CABINET 78 34 INCH PLEXIGLAS DOOR 1029045 LGE 101 C397.00 KY ACCESSORY, CABINET 78 34 INCH PLEXIGLAS DOOR 1029045 LGE 101 C397.00 KY SONET, COMMUNICATION EQUIP 1017494 LGE 101 C397.00 KY SONET, COMMUNICATION EQUIP 1017494 LGE 101 C397.00 KY SICOR PRE-TERMINATION GABLE STATION 1017494 LGE 101 C397.00 KY SICOR PRE-TERMINATION GABLE STATION 1017494 LGE 101 C397.00 KY SICOR PRE-TERMINATION GABLE STATION 1017494 LGE 101 C397.00 KY SICOR PRE-TERMINATION GABLE STATION 1017494 LGE 101 C397.00 KY SICOR PRE-TERMINATION GABLE STATION 1017494 LGE 101 C397.00 KY SICOR PRE-TERMINATION GABLE STATION 1017494 LGE 101 C397.00 KY SICOR PRE-TERMINATION GABLE STATION 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017494 LGE 101 C397.00 KY SI					10172628
Lige 101 C397 00 KY SUPERVISORY CABLE 1019831 Lige 101 C397 00 KY SO PAIR 19 GAUGE SUPERVISORY CABLE 1019831 Lige 101 C397 00 KY MICROWAVE DIGITAL MICROWAVE 1017070 Lige 101 C397 10 KY MULTIPLEXE CHANNEL, COMMUNICATION EQUIP. 1017070 Lige 101 C397 10 KY PHONE SYSTEM UPGRADE 1017087 Lige 101 C397 10 KY PHONE SYSTEM UPGRADE 1017087 Lige 101 C397 00 KY PHONE SYSTEM UPGRADE 1017087 Lige 101 C397 00 KY PHONE SYSTEM UPGRADE 1017087 Lige 101 C397 00 KY HOMACO PRE-TERMINATED QUICK CONNECT 1017088 Lige 101 C397 00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1017089 Lige 101 C397 00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1017089 Lige 101 C397 00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1017089 Lige 101 C397 00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1017089 Lige 101 C397 00 KY SOINET, COMMUNICATION EQUIP. 101708 1017749 Lige 101 C397 00 KY SEICOR 123K1-141-10-20 CABLE 1017089 Lige 101 C397 00 KY SEICOR 123K1-141-10-20 CABLE 101749 Lige 101 C397 00 KY SEICOR 123K1-14-141-20 CABLE 101749 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017391 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017391 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017084 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017084 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017084 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017084 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017084 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017391 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017391 Lige 101 C397 00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017391 Lige 101 C397 00 KY SEICOR MODU			KY	18GHZ ANTENNA	10171587
Lige 101 C397.00 XY MICROWAVE DIGITAL MICROWAVE 10174586 1017	LGE	101 C397.00			10172966
CGE					
Light 101 C397.00 XY					
Lige 101 C397.10 XY					
Color					
Company					
CGE					10209353
Lige 101 C397.00 N					10170081
Light 101 C397.00 KY ACCESSORY, CABINET 78 3/4 INCH PLEXIGLASS DOOR 1020904; Light 101 C397.00 KY SONET, COMMUNICATION EQUIP. 10171454; Light 1017397.00 KY MOTOROLA QUANTRO BASE STATION 10171454; Light 101 C397.00 KY KY KY KY KY KY KY			IN		10170694
CGE 101 C397.00 KY	LGE				10170750
Light 101 C397.00 KY					
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LGE 101 C397.00 KY SEICOR #12K14-14110-20 CABLE 1017494E LGE 101 C397.00 KY SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 1017033E LGE 101 C397.00 KY CABLEWAVE SYSTEMS MODEL PAX6-65 MICROWAVE ANTENNA 1017032E LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1017002E LGE 101 C397.00 KY MOTOROLA MOBILE REPEATER BASE STATION WITH ACCESSORIES 10175281 LGE 101 C397.00 KY MOTOROLA MOBILE REPEATER BASE STATION WITH ACCESSORIES 10175281 LGE 101 C397.00 KY MULTIPLEX DIGITAL MICROWAVE EQUIPMENT 10629352 LGE 101 C397.00 KY MULTIPLEX, DIGITAL MICROWAVE 10173452 LGE 101 C397.00 KY MITTEL MC263AA DIS (TI) FORMATTER CARD(ITS) 101733812 LGE 101 C397.00 KY MITTEL MC263AA DIS (TI) FORMATTER CARD(ITS) 10173091 LGE 101 C397.00 KY MITTEL MC263AA DIS (TI) FORMATTER CARD(ITS) 10173091 LGE 101 C397.00 KY COAX CABLE 1017309					
LGE 101 C397.00 IN SEICOR MODEL FDC-CP1637 CONNECTOR MODULES 10170335 LGE 101 C397.00 KY CABLEWAVE SYSTEMS MODEL PAX6-85 MICROWAVE ANTENNA 10173815 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10170025 LGE 101 C397.00 KY MOTOROLA MOBILE REPEATER BASE STATION WITH ACCESSORIES 10175281 LGE 101 C397.00 KY MOWESSENGER WIRE 10179455 LGE 101 C397.00 KY MULTIPLEX DIGITAL MICROWAVE EQUIPMENT 10174556 LGE 101 C397.00 KY MICTURE MICROWAVE 10173455 LGE 101 C397.00 KY MICTURE MICROWAVE 10173455 LGE 101 C397.00 KY MICTURE MICROWAVE 10173451 LGE 101 C397.00 KY MICTURE MICROWAVE 10173452 LGE 101 C397.00 KY MICTURE MICROWAVE 10173452 LGE 101 C397.00 KY MICTURE MICROWAVE 10173452 LGE 101 C397.00 KY MICTURE MICROWAVE					
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LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10170028 10					10173812
LGE 101 C397.00 KY MOTOROLA MOBILE REPEATER BASE STATION WITH ACCESSORIES 1017528; LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 1017044; LGE 101 C397.00 KY 8 MCW MESSENGER WIRE 1062993; LGE 101 C397.00 KY MULTIPLEX, DIGITAL MICROWAVE 1017345; LGE 101 C397.00 KY MITEL MC263AD DIS (TI) FORMATTER CARD(ITS) 1017381; LGE 101 C397.00 KY MITEL MC263AD DIS (TI) FORMATTER CARD(ITS) 1017494; LGE 101 C397.00 KY LGE DAIR SET 1017309; LGE 101 C397.00 KY MELPHONE CABLE & INSTALLATION 10170118; LGE 101 C397.00 KY RELEPHONE CABLE & INSTALLATION <td< td=""><td></td><td></td><td></td><td></td><td>10170025</td></td<>					10170025
LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 1017044* LGE 101 C397.00 KY 8 MCW MESSENGER WIRE 1062935* LGE 101 C397.00 KY MULTIPLEX, DIGITAL MICROWAVE 1017345* LGE 101 C397.00 KY MULTIPLEX, DIGITAL MICROWAVE 1017345* LGE 101 C397.00 KY NEC MODEL RD-28D M13 MULTIPLEX DIGITAL MICROWAVE 1017381* LGE 101 C397.00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) 10174207 LGE 101 C397.00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) 10174207 LGE 101 C397.00 KY COAX CABLE 1017390* LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 1017390* LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 1017390* LGE 101 C397.00 KY MBAY 350F-G59845A 1062630* LGE 101 C397.00 KY MEAP 350F-G59845A 1017913*					10175287
LGE 101 C397.00 KY MULTIPLEX DIGITAL MICROWAVE EQUIPMENT 10174556 LGE 101 C397.00 KY MULTIPLEX, DIGITAL MICROWAVE 10173452 LGE 101 C397.00 KY MEC MODEL RD-28D M13 MULTIPLEX DIGITAL MICROWAVE 10173452 LGE 101 C397.00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) 10174947 LGE 101 C397.00 KY COAX CABLE 10171947 LGE 101 C397.00 KY COAX CABLE 10173091 LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10173091 LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10173091 LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10173091 LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10173091 LGE 101 C397.00 KY MCW BAY 350F-G59845A 10172300 LGE 101 C397.00 <td< td=""><td>LGE</td><td>101 C397.00</td><td>KY</td><td>51 PAIR 19 GAUGE SUPERVISORY CABLE</td><td>10170441</td></td<>	LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170441
LGE 101 C397.00 KY MULTIPLEX, DIGITAL MICROWAVE 10173452 LGE 101 C397.00 KY NEC MODEL RD-28D M13 MULTIPLEX DIGITAL MICROWAVE 10173813 LGE 101 C397.00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) 10174207 LGE 101 C397.00 KY COAX CABLE 10173961 LGE 101 C397.00 KY COAX CABLE 10173909 LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10173909 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10626301 LGE 101 C397.00 KY MBAY 350F-G59845A 10170116 LGE 101 C397.00 KY MBAY 350F-G59845A 10170116 LGE 101 C397.00 KY GRIDGUARDIAN SOFTWARE- LGE PORTION SCADA& EMS 10578893 LGE 101 C397.00 KY RDD0340UG-REP DEF EQ UG 340 31192771 LGE 101 C397.00 KY RDD0340UG-REP DEF EQ UG 340 31192771 LGE 101 C397.00					1417673355
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LGE 101 C397.00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) 10174207 LGE 101 C397.00 KY ITE 24D-8 SET 10171941 LGE 101 C397.00 KY COAX CABLE 10173091 LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10172306 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10626301 LGE 101 C397.10 KY MBAY 350F-G59845A 10170116 LGE 101 C397.00 KY TELEPHONE CABLE & INSTALLATION 10171903 LGE 101 C397.00 KY GRIDGUARDIAN SOFTWARE- LGE PORTION SCADA& EMS 10578893 LGE 101 C397.00 KY RM CW MESSENGER WIRE 10171903 LGE 106 C397.00 KY RDD0340UG-REP DEF EQ UG 340 31192771 LGE 101 C397.00 KY FI PAIR 19 GAUGE SUPERVISORY CABLE 10170306 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170306 LGE 101 C397.00					
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LGE 101 C397.00 KY COAX CABLE 1017309** LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10172300** LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1062630** LGE 101 C397.00 KY MBAY 350F-G59845A 10170118** LGE 101 C397.00 KY TELEPHONE CABLE & INSTALLATION 10171937** LGE 101 C397.00 KY GRIDGUARDIAN SOFTWARE- LGE PORTION SCADA& EMS 10578893** LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10171903** LGE 106 C397.00 KY RDD340UG-REP DEF EQ UG 340 3119277** LGE 101 C397.00 IN RIVER CROSSING TOWER #6 CIRCUIT 3882 - MOTOROLA MODEL #C1521BA ALARM TRANSMITTER 10170324** LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 1017006** LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699822** LGE 101 C397.00 KY ADI-100 10171935**					
LGE 101 C397.00 KY 4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES 10172300 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10626301 LGE 101 C397.00 KY MBAY 350F-G59845A 10170116 LGE 101 C397.00 KY TELEPHONE CABLE & INSTALLATION 10171937 LGE 101 C397.00 KY GRIDGUARDIAN SOFTWARE- LGE PORTION SCADA& EMS 10578893 LGE 101 C397.00 KY RDDD340UG-REP DEF EQ UG 340 31192771 LGE 101 C397.00 IN RIVER CROSSING TOWER #6 CIRCUIT 3882 - MOTOROLA MODEL #C1521BA ALARM TRANSMITTER 101709324 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170936 LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397.00 KY ADI-100 10171935 LGE 101 C397.00 KY ADI-100 10171935 LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 <					
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LGE 101 C397.00 KY TELEPHONE CABLE & INSTALLATION 10171937 LGE 101 C397.00 KY GRIDGUARDIAN SOFTWARE- LGE PORTION SCADA& EMS 10578893 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10171903 LGE 106 C397.00 KY RDD340UG-REP DEF EQ UG 340 3119277* LGE 101 C397.00 IN RIVER CROSSING TOWER #6 CIRCUIT 3882 - MOTOROLA MODEL #C1521BA ALARM TRANSMITTER 10170324 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170036 LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397.00 KY ADI-100 10171936 LGE 101 C397.00 KY ADI-100 1017936 LGE 101 C397.00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 1017936					10626301
LGE 101 C397.00 KY TELEPHONE CABLE & INSTALLATION 10171937 LGE 101 C397.00 KY GRIDGUARDIAN SOFTWARE- LGE PORTION SCADA& EMS 10578893 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10171903 LGE 106 C397.00 KY RDD340UG-REP DEF EQ UG 340 3119277 LGE 101 C397.00 IN RIVER CROSSING TOWER #6 CIRCUIT 3882 - MOTOROLA MODEL #C1521BA ALARM TRANSMITTER 10170324 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170066 LGE 101 C397.00 KY SITY COMMUNICATIONS 5603 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397.00 KY ADI-100 10171936 LGE 101 C397.00 KY ADI-100 1017936 LGE 101 C397.00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 1017936					10170118
LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10171903 LGE 106 C397.00 KY RDD340UG-REP DEF EQ UG 340 31192771 LGE 101 C397.00 IN RIVER CROSSING TOWER #6 CIRCUIT 3882 · MOTOROLA MODEL #C1521BA ALARM TRANSMITTER 10170324 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170365 LGE 101 C397.00 IN CABLE WAVE SYSTEMS #WG191S17 WAVE GUIDE W/FITTINGS 10170336 LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397.00 KY ADI-100 10171936 LGE 101 C397.00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165	LGE			- (1) - 200 전 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	10171937
LGE 106 C397.00 KY RDDD340UG-REP DEF EQ UG 340 31192771 LGE 101 C397.00 IN RIVER CROSSING TOWER #6 CIRCUIT 3882 - MOTOROLA MODEL #C1521BA ALARM TRANSMITTER 10170324 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170306 LGE 101 C397.00 IN CABLE WAVE SYSTEMS #WG191S17 WAVE GUIDE W/FITTINGS 10170330 LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397.00 KY ADI-100 10171936 LGE 101 C397.00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165					10578893
LGE 101 C397.00 IN RIVER CROSSING TOWER #6 CIRCUIT 3882 - MOTOROLA MODEL #C1521BA ALARM TRANSMITTER 10170324 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170366 LGE 101 C397.00 IN CABLE WAVE SYSTEMS #WG191S17 WAVE GUIDE W/FITTINGS 101703324 LGE 101 C397.00 KY SITY COMMUNICATIONS 5603 MHZ HIGH POWER OUTPUT 14699824 LGE 101 C397.00 KY ADI-100 10171936 LGE 101 C397.00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165				CONTROL OF WILLIAM GRANT SIAN SALES OF CO.	
LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170366 LGE 101 C397.00 IN CABLE WAVE SYSTEMS #WG191S17 WAVE GUIDE W/FITTINGS 10170330 LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397.00 KY ADI-100 10171936 LGE 101 C397.00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165					
LGE 101 C397.00 IN CABLE WAVE SYSTEMS #WG191S17 WAVE GUIDE W/FITTINGS 10170330 LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397.00 KY ADI-100 10171938 LGE 101 C397.00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165					
LGE 101 C397.00 KY SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT 14699820 LGE 101 C397 00 KY ADI-100 10171938 LGE 101 C397 00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165					
LGE 101 C397 00 KY ADI-100 10171939 LGE 101 C397 00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165					14699820
LGE 101 C397 00 KY COMDIAL 3508-AB-CT-900M TELEPHONE 10174165					10171939
LGE 101 C397 00 KY 24 CHANNEL TRANSCEIVER 10171568					10174165
	LGE	101 C397 00	KY	24 CHANNEL TRANSCEIVER	10171568

LG			LAN CONNECTIONS	10173838
LG			STAINLESS STEEL WALK-WAY AND PLATFORM (ACCESS TO REFLECTOR ON STACK)	10173768
LG LG			12.5 MCW MESSENGER WIRE 51 PAIR 19 GAUGE SUPERVISORY CABLE	10127266 10205585
LG			ALARM TRANSMITTER	10175230
LG			MITEL MSB-F-05 (ANSWER PLUS)	10173090
LG			MITEL MSB-F-05 ACD-1 (ANSWER PLUS)	10173461
LG			BM CW MESSENGER WIRE	10195648
LG			50 PAIR 19 GAUGE SUPERVISORY CABLE	10170448
LG			CHANNEL MODEM	10174537
LG			MANAGEMENT MODULE HOST FOR 3000 SERIES CONCENTRATOR	10173096
LG			MULTINET DEC 700-610 P/N AM-04	10174935 10170460
LG			ITE-4 P/N 993-0001-018	10171573
LG			CONTRACT LABOR AND MATERIAL TO INSTALL CONNECTORS ON THE FIBER OPTIC CABLE	10172670
LG			6904, 6903, 7127, 6441, 5084, 6897, 6901	10173802
LG			SUPERVISORY CABLE GREEN RIVER	10580079
LG			AVIAT OG3 RADIO LINK	39113868
LG			10 BASE T MODULE	10206550
LG			SONET MULTIPLEX EQUIPMENT	10170699
LG			SONET MULTIPLEX EQUIPMENT SONET MULTIPLEX EQUIPMENT	10170700 10588656
LG			SIGNAL QUALITY MODULE	10172677
LG			SUPERVISORY CABLE NEW	34148208
LG			26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10172988
LG			4 CHANNEL ACTIVE COMBINER	10171927
LG			MITEL MILINK	10170087
LG			26 PAIR 19 GAUGE SUPERVISORY CABLE	10169659
LG			TEFLON 7 CONDUCTOR WITH 1 CONDUCTOR SHIELDED WIRE	10206571
LG			26 PAIR 19 GAUGE SUPERVISORY CABLE	10171888
LG			CABINTE, ADD A RACK BUD EAST	10174936
LG	- D. E. W. 1997 P. C. C. C.		DUAL RECEIVER MODULE BLANKENBAKER OUTSIDE CABLE UPGRADE	10172288 20002963
LG			INTECOM CARD, OCTAL LINE #300-9-9127-102 (SPECIALIZED RESOURCES)	10173843
LG			WAVE GUIDE NETWORK ACCESS	18173729
LG		O KY	LWX ROUTER	10173094
LG	E 101 C397.0	O KY	51 PAIR 19 GAUGE SUPERVISORY CABLE WITH 8 M MESSENGER	10174828
LG			MULTINET VAX-6320 MN-04	10170459
LG			50 PAIR 19 GAUGE SUPERVISORY CABLE	10171172
LG			MOTOROLA HT1000 HAND HELD RADIOS	10173464
LG			BAY NETWORKS 810 HUB #12 FIBER OPTIC CABLE	10173836
LG			UPGRADE MULDRAUGH SONET COMMUNICATIONS	10174174 10269185
LG			MBAY 3505B-G59859A	10170480
LG			AVIAT OC3 RADIO LINK	39113800
LG	E 101 C397.0	O KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10169697
LG			72 FIBER SINGLE MODE CABLE	10174922
LGI			26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170748
LG			50 PAR 19 GA SUPERVISORY CABLE UNDERGROUND	10173080
LG			#3513 LATTISNET NMM RING MODULE	10582176
LGI			25 PR 19 AWG SUPRVISORY CABLE ON 8 MCW MESSENGER 26 PAIR 19 GAUGE SUPERVISORY CABLE	10171599
LG			26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10169603
LGI			P/N 3030A PRC CARD	10170829
LG			CABINET, UPRIGHT BUD EAST	10174932
LGI	E 101 C397.0	O KY	CONTEL FEDERAL SYSTEM NOAA WEATHER WIRE TERMINAL	10170057
LG			MICROWAVE RADIO NETWORK UPGRADE	36562275
LG			ITE FLEX P/N 993-0021-301	10173071
LGI			OUTSIDE TELECOMMUNICATIONS CABLE	14699946
LG			SHIVA LANDROVER/E PLUS SHIVA LANDROVER/E PLUS	10174201
LG			26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10207592 10173722
LG			26 PAIR 19 GAUGE SUPERVISORY CABLE	10170759
LGI			26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10174108
LG			50 PAIR 19 GAUGE SUPERVISORY CABLE	10170033
LGI	E 101 C397.0	O KY	COAXIAL CABLE	10173793
LGI			REMOTE SECURITY SYSTEM EQUIPMENT	10171156
LGI			MITEL TYPE MC EQUIPMENT FOR SX2000 (PBX)	10171931
LGI			RDDD340UG-REP DEF EQ UG 340	31192771
LGI			250 WATT BASE STATION WITH ACCESSORIES BAY NETWORKS 3313 SA E-NET MGMT MODULE	10175257 10174584
LGI			BEST #FE5.3KVASK UPS SYSTEM 120V AC INPUT	10174580
LGI			CABLWEAVE SYSTESMS TYPE WE-59 WAVEGUIDE WITH HANGERS AND FITTINGS	10206871
LG			MB2-EM6 AND MB2-CAS	10170817
LG			EXPANSION COMBINATION SHELF	10205823
LGI			SIGNALING AND E RELAY CHANNEL MODEM	10172673
LGE			51 PAIR 19 GAUGE SUPERVISORY CABLE	10174861
LGE			ETHERNET CABLE ANTENNA 1/2 WAVE	34945429
LGE			INTECOM DAB-1 OPTION BOARDS 26 PR 19 GA SUPRVISORY CABLE	10170816 10173076
201		- 170	TO THE ST. SOCIETY STREET	12170010

LOF	101 C397.00	KY	UHF STANDBY STATION BOC	10171078
LGE				10171559
LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	
LGE	101 C397.00	KY	ITE 12 A WDOB-1 TELEPHONES	10173801
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10588991
LGE	101 C397.00		25 PAIR TELEPHONE CABLE	10172297
	101 0397.00			
LGE	101 C397.00	KY	CISCO 2503 ROUTER & SMARTNET	10174954
LGE	101 C397.00	KY	26 PAIR 19 GUAGE SUPERVISORY CABLE	10174096
LGE	101 C397.00	KY	993 OPX LINE CARD	10175291
	101 C397.00		15 7 7 15 14 1 7 W 7 Th 7 1 W 7 Th 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10171574
LGE			ITE 12SD SPEAKER PHONE	
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172223
LGE	101 C397.00	KY	#3524-ST LATTISNET REPEATERS	10175304
LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10175288
				10174957
LGE	101 C397.00		CICSO SYSTEMS - CICSO 2503 ROUTER AND SMART NET	
LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10171173
LGE	101 C397.00	KY	OSCILATE SWITCHING NETWORK	10170810
	101 C397.00		50 PAIR SUPERVISORY CABLE	10174440
LGE		KY		
LGE	101 C397.00		NETGUARDIAN G5 NETWORK ACCESS	14699823
LGE	101 C397.00	KY	SEICOR MULTIMODE FIBER COUPLESR & 6 PORT PATCH PANELS	10174184
LGE	101 C397.00	KY	MOTOROLA MOBILE RADIO	14699934
			CONTRACT LABOR AND MATERIAL TO PROVIDE 15 TIE LINES BETWEEN LG&E ESSX SYSTEM AND	10172299
LGE	101 C397.00			
LGE	101 C397.00	KY	KNOB CREEK OUTSIDE CABLE UPGRADE	20002966
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUEPRVISORY CABLE	10172641
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10172217
			RCS MOBILE RADIO	34149738
LGE	101 C397.00	KY		
LGE	101 C397.00	KY	MOBILE RADIO REPLACEMENT	34149751
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10206931
LGE	101 C397.00	KY	MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS	10170822
			BSMA 5C PAN FAN UNIT - 5	10170824
LGE	101 C397.00			
LGE	101 C397.00	KY	TELECOM - NARC (AOC)	10577361
LGE	101 C397.00	KY	WALKER AND ASSOCIATED INC T-SMART STAND ALONE CSU	10174218
LGE	101 C397.00	KY	TELECOM - NARC (ESC)	10577362
LGE	101 C397.00	KY	25 PR. 19 GA. SUPERVISORY CABLE	10171221
LGE	101 C397.00	KY	SUPERVISORY CABLE NEW	34148222
LGE	101 C397.00	KY	SYNOPTICS 33135A ENNMM	10170083
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10174451
LGE	101 C397.00		MAIN CONTROL II CARD	10171203
LGE	101 C397.00	KY	MC211 MAIN CONTROL 11 CARD	10171958
LGE	101 C397.00	KY	MC211 MAIN CONTROL II CARD	10206850
LGE	101 C397.00	IN	MICROWAVE TOWER - 50' SELF SUPPORTING STEEL MICROWAVE TOWER (SABRE COMMUNICAT)	10170339
LGE	101 C397.00	KY	SUPERVISORY CABLE	10580071
LGE	101 C397.00	KY	AG63600551, AS63702035	10206911
LGE	101 C397.00	KY	SUPERVISORY CABLE NEW	34148188
LGE	101 C397.00		ATM EQUIPMENT (B.O.C. BASEMENT)	10175331
LGE	101 C397.00	KY	#2011B0 TRK T1 MODULE	10174219
LGE	101 C397.00	KY	#2011B, TRK-2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES)	10174200
LGE	101 C397.00	KY	MELITA VOICE RECOGNITION MODULES	10198697
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771
LGE	101 C397.00		8M CW MESSENGER WIRE	10170740
LGE	101 C397.00	KY	AVIAT OC3 RADIO LINK	39113850
LGE	101 C397.00	KY	HIGH SPEED COMMUNICATION CABLE REPAIRS	17534122
LGE	101 C397.00	KY	SIECOR CAT FDC-CP16-37 MODULE CONNECTORS	10173817
				17.10.6.1011
LGE	101 C397.00		#WG WE65J WAVEGUIDE	10173811
LGE	101 C397.00	KY	WAVEGUIDE	10174560
LGE	101 C397.00	KY	WAVEGUIDE	10174552
		KY	ATM EQUIPMENT (DATA CENTER B.O.C.)	10175323
LGE	101 C397.00			
LGE	101 C397.00	KY	3/8" CW MESSENGER	10172965
LGE	101 C397.00	KY	100 AMP CHARGER	10171964
LGE	101 C397.00	KY	100 AMP CHARGER	10609278
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (568 UNDERGROUND)	10626878
LGE	101 C397.00	KY	26 PR 19 GA SUPERVIORY CABLE	10173435
LGE	101 C397.00	KY	LOCAL HANDSET	10171920
LGE	101 C397.00	KY	#5760-B, HSK-24 V.B5	10585328
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10172260
LGE	101 C397.00		CRISCO 2503 ROUTER & SMARTNET	10174949
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771
LGE	101 C397.00		SVS-II SERVICE CHANNEL	10171223
	101 C397.00	KY	SECTIONALIZING BOX	10174516
LGE				
LGE	101 C397.00		SHIVA LANDROVER/E PLUS	10625794
LGE	101 G397.00	KY	10 BASE THOST MODULE	10175299
LGE	101 C397.00		8M CW MESSENGER WIRE	10171902
	101 C397.00		MODEL 3000SR CHASSIS, HOST MODULE	10175303
LGE		KY		
LGE	101 C397.00	KY	SUPERVISORY CABLE NEW	34148229
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10210261
LGE	101 C397 00	KY	TWO SIDED DRILLED & TAPPED RELAY/TELEPHONE RACK	10171917
			RFL ELECTRONIC IMUX 2000 MULTIPLEX	18759001
LGE	101 C397 00	KY		
LGE	101 C397 00		C&D KTC360 BATTERIES	10609280
LGE	101 C397.00	KY	190 FT TYPE 25-24-26 STEEL TOWER	10172957
LGE	101 C397.00	KY	MILL CREEK SONET COMMUNICATION	14505823
	101 C397 00		TELEPHONE EQUIPMENT	10210080
LGE				10174082
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174062

LGE	101 C397 00	KY	SYNOPTICS 3000SR NETWORK HUB	10173100
LGE	101 C397 00	KY	C & D BATTERY AND CHARGER	10170802
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10170761
LGE	101 C397.00	KY	SECTIONALIZER BOX	10171215
LGE	101 C397.00		#3030B PRC MODULE	10174198
LGE	101 C397.00	KY	DIGITAL MODEL DSRUB-AA DECSERVER-100	10172684
LGE	101 C397.00 101 C397.00		WAVEGUIDE ENTRY WITH B1177 ENTRY BOTT SEALER, B508A, B544A AND B537A BOOT ASSEMB BAY NETWORK #3308B	10172349 10174587
LGE	101 C397.00	KY	MIDDLETOWN SONET COMMUNICATIONS	14505828
LGE	101 C397.00	KY	SECTIONALIZING BOXES	10170782
LGE	101 C397.00	KY	BATTERY CONSISTS OF 12 CELLS AND INTERCONNECTING HARDWARE	10169720
LGE	101 C397.00	KY	RADIO SYSYTEM- MOTOROLA MODEL 894MDB3106ADT MOBILE REPEATER BASE STATION	15178011
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10585658
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10206188
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10174863
LGE	101 C397.00 101 C397.00	KY	8M CW MESSENGER WIRE 6 CHANNELMULTIPLEX RADIO WITH ACCESSORIES	10171213 10171914
LGE	101 C397.00	KY	MOTOROLA CDM750 UHF 40WATT MOBILE RADIO	10607262
LGE	101 C397.00	KY	MOTOROLA CDM750 UHF 40WATT MOBILE RADIO 2006 TRANSCEIVERS MOBILE RADIOS	10581109
LGE	101 C397.00		2006 MOBILE RADIOS RECEIVERS	10581110
LGE	101 C397.00	KY	DATASET 1102, 9141-110-200NA	10208885
LGE	101 C397.00	KY	METEL DSI FORMMATTER CARD	10171592
LGE	101 C397.00		8 MCW MESSENGER WIRE	10169736
LGE	101 C397.00		RF TERMINAL STATION IBX INTECOM TYPE DAB-1 DATA ACCESS BOARDS FOR EXISTING 380 EQUIPMENT	10128078 10210382
LGE	101 C397.00 101 C397.00		BATTERY CHARGERS/ELIMINATORS	10171554
LGE	101 C397.00		DECSERVER	10174540
LGE	The second secon	IN	28-03-6 CARRIER OR MICROWAVE EQUIPMENT- RFL MOD#2203 TONE TELEMETERING EQUIPMENT	10169964
LGE	101 C397.00	KY	BAY NETWORK 3000 SR HUB	10174578
LGE	101 C397.00	KY	STATISTICAL MULTIPLEX EQUIPMENT	10174896
LGE	101 C397.00		51 PR. 19GA SUPERVISORY CABLE	10172691
LGE	101 C397.00		FOUR CHANNEL BEEPER TELEPHONE COUPLERS	10172679
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174507
LGE	101 C397.00 101 C397.00	KY	POSITRON 4 WIRE DATA ISOLATION CARD SYNOPTICS 3000 SR HUB	14699826 10170464
LGE	101 C397.00	KY	MODEM MODEL A96A-3 9600BPS	10173078
LGE	101 C397.00	KY	PSRT RADIOS DOCKING CHARGERS	34945472
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10209656
LGE	101 C397.00	IN	SWIFT CAT. JC100, 48 VOLT 100 AMP BATTERY	10170338
LGE	101 C397.00	KY	BAY NETWORKS #3313SA MANAGEMENT MODULE	10174951
LGE	101 C397.00	KY	CABLE WAVE TYPE WE-59 WAVEGUIDE WITH HANGERS & FITTINGS	10173765
LGE	101 C397.00	KY	TRANSCEIVERS (EACH) (07642)	13641527
LGE	101 C397.00	KY	RECEIVERS (EACH) (07561)	13641525
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GUAGE SUPERVISORY CABLE AMERITEC AM-48 VF TRANSMISSION TEST SETS	10173738 10174567
LGE	101 C397.00	KY	51 PR 19 GA SUPERVISORY CABLE	10173444
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10172627
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10589998
LGE	101 C397.00	KY	RCA 200 FT GUYED LIBERTY TOWER, ERECTED, PAINTED AND GALVANIZED	10169984
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170392
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 8M MESSENGER WIRE	10171095
LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10627975
LGE	101 C397.00 101 C397.00	KY	18GHZ ANTENNA 26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10208539 10174821
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON BIN CW MESSENGER	10171563
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170432
LGE	101 C397.00	KY	SUPERVISORY CABLE EARLINGTON	10580073
LGE	101 C397,00	KY	BAY NETWORKS #150-1154-01	10174950
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170732
LGE	101 C397.00	KY	MITEL MC33AA DNIC LINE CARD	10173480
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10172262
LGE	101 C397.00	KY	#A-482000 ADNX48, 24 SLOT	10207593
LGE	101 C397.00 101 C397.00		AMERITEC TRANSMISSION TEST SET 26 PAIR 19 GAUGE SUPERVISORY CABLE	17936116 10175261
LGE	101 C397.00	KY	BATTERY WITH HARDWARE AND BATTERY RACK	10175271
LGE	101 C397.00	IN	HRT48AC20 WALLMOUNT, 50 AMP CHARGER	10170695
LGE	101 C397.10		NETWORK ACCESS DEVICE/GATEWAYS-1	10170108
LGE	101 C397.00	KY	BAY NETWORK 3314-SA NET MGNT MODULE	10174576
LGE	101 C397.00	KY	DATA BUFFER CARDS & CABLE ASSEMBLY	10172314
LGE	101 C397.00		ITS RAM I CARDS	10128362
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170384
LGE	101 C397.00 101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE STATITICAL MULIPLEX EQUIPMENT	10174483 10175270
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10170789
LGE	101 C397.00	KY	26 PAIR 19 GUAGE SUPERVISORY CABLE	10172629
LGE		KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172230
LGE	106 C397 00	KY	RDDD340UG-REP DEF EQ UG 340	31192771
LGE	106 C397 00		RDDD340UG-REP DEF EQ UG 340	31192771
LGE	101 C397 00		SYNOPTICS E-NET MGMT MODULE 3314A-04	10172729
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10197554

LGE	101 C397 00	KY	E-NET HUB	10209636
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10172626
LGE	101 C397.00		LOCAL DESK SET	10171919
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10174450
LGE	101 C397.00 101 C397.00		25 PAIR 19 GAUGE SUPERVISORY CABLE DISPLAY SETS	10175284 10174920
LGE	101 C397.00		51 PR 19 GA SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10174513
LGE	101 C397.00		CARRIER (06937) - Communication Equipment	17785268
LGE	101 C397.00		LABOR AND MATERIAL TO INSTALL RELECTOR AND MOVING THREE REFLECTORS OUT OF EXISTI	10172235
LGE	101 C397.00		48 VOLT 100A H BATTERY WITH 2 TIER RACK	10197174
LGE	101 C397.00	KY	4JC100 48 VOLT 100 AH BATTERY WITH 2 TIER RACK	10171962
LGE	101 C397.00 101 C397.00	KY	25 PAIR, 19 GAUGE, R/L CABLE 16 PAIR 19 GAUGE SUPERVISORY CABLE	10171838 10170388
LGE	101 C397.00		SINGLE MODE FIBER OPTIC CONNECTOR MODULE	10174568
LGE	101 C397.00		8M CW MESSENGER WIRE	10172261
LGE	101 C397.00	KY	12M C/W MESSENGER WIRE	10197173
LGE	101 C397.00	KY	HARGER RATED AT 24V AND 100A	10169719
LGE	101 C397.00		8 FT X 12 FT RECTANGULAR REFLECTOR WITH 9 FT K FRAME	10173769
LGE	101 C397.00 101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10172253 10170390
LGE	101 C397.00		MULTIMODE CABLE	10206551
LGE	101 C397.00		26 PAIR 19 GAUGE STEEL ARMOR SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170353
LGE	101 C397.00		11 PAIR 19 GAUGE SUPERVISORY CABLE	10174509
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	10170746
LGE	101 C397.00 101 C397.00		CABLEWAVE SYSTEMS TYPE WE59 WAVEGUIDES	10173762
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER 11 PAIR 19 GAUGE SUPERVISORY CABLE ON 4M CW MESSENGER WIRE	10173719
LGE	101 C397.00		25 PR 19 GA SUPERVISORY CABLE	10173809
LGE	101 C397.00	KY	8 MCW MESSENGER	10173075
LGE	101 C397.00		CETEC VEGA 211 SPECIAL PANEL-PANEL ASSEMBLY, PCB ASSEMBLY, MOUSER, LINE BRIDGING	10172289
LGE	101 C397.00		COMPAQ DESKPRO 386/20F PC W/ACCESSORIES	10198696
LGE	101 C397.00 101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE MODULE, HOST FOR LATTISNET STP/UTP TOKEN RING, TWELVE SHIELDED RJ45 PORTS SYNOPT	10171107
LGE	101 C397.00		MODOLE, HOST FOR CATTISNET STP/OTF TOKEN RING, TWELVE SHIELDED RIAS FORTS STNOPT	10174929 10207511
LGE	101 C397.00	KY	TERMINALS WITH KEYBOARD	10174528
LGE	101 C397.00	KY	LARSE REMOTE CONTROL TERMINAL	10172646
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10170348
LGE	101 C397.00	KY	TOKEN RINGER	10175300
LGE	101 C397.00 101 C397.00	KY	8M CW MESSENGER WIRE SUPERVISORY CABLE MADISON SUBSTATION	10170393 10580198
LGE	101 C397.00	KY	25 PAIR 19 GA. SUPERVISORY CABLE ON 8 MCW GUYWIRE	10629666
LGE	106 C397.00		RDDD340UG-REP DEF EQ UG 340	31192771
LGE	101 C397.00		MOTOROLA PORTABLE HT1000 RADIOS	10173463
LGE	101 C397.00	KY	12 MAW MESSENGER CABLE	10175327
LGE		KY	51 PR. 19 GA. SUPERVISORY CABLE ON 8 MCW MESSENGER (OVERHEAD)	10171600
LGE	101 C397.00 101 C397.00	KY	48 MHZ TRANSMITTER COMMUNICATION LOGGING TAPES	10194502 10172296
LGE	101 C397.00	KY	MOTOROLA MODEL B91RCB-3106B MICRO 330 WATT RF25 TO 50 MHZ	10171504
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10174458
LGE	101 C397.00	KY	RTU UPGRADE OF METRETEK AE5000	10171821
LGE	101 C397.00		12 MAW MESSENGER WIRE	10174544
LGE	101 C397.00 101 C397.00		6 PR PLENUM CABLE SUPESET IV MITEL TELEPHONE DN/RS232	10173792 10589326
LGE		KY	BAY NETWORK 3308-B. E-NET HOST	10174577
LGE	101 C397.00		16 PORT ANY PORT TO ANY PORT	10170080
LGE	101 C397.00	KY	MICRO BASE STATION WITH ACCESSORIES	10172298
LGE	101 C397.00	KY	24-FIBER CABLE	10173087
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170721
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE BM CW MESSENGER WIRE	10171852 10169658
LGE	101 C397.00	KY	BADGER MODEL 1785 DIGITAL RTU	10170841
LGE	101 C397.00	KY	BADGER MODEL 1785 DIGITAL RTU	10171582
LGE	101 C397.00	KY	BADGER MODEL 1785 DIGITAL RTU	10170832
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10171564
LGE	Section 2015	KY	RDDD340UG-REP DEF EQ UG 340	31192771
LGE	101 C397.00 101 C397.00	KY	CONST. & INSTALL 16 CABLE TV DROPS RACAL VADIC MODEMS	10171936 10171965
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	10171105
LGE	and the second second second second	KY	SUPERVISORY CABLE URTON LANE	10580077
LGE	101 C397.00	KY	JEFFERSONTOWN SONET COMMUNICATIONS	14505835
LGE	101 C397.00	KY	2 FIBER PLENUM CABLE	10173791
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10170401 10269531
LGE	101 C397.00 101 C397.00	KY	UPGRADE MULDRAUGH SONET COMMUNICATIONS MITEL SUPERSET 410	10171593
LGE	101 C397 00	KY	MOD TAP PATCH PANELS	10174915
LGE	101 C397 00	KY	TELEPHONE CABLE, 50-PAIR 22 AWG	10170838
LGE	101 C397 00	KY	8M AW MESSINGER WIRE	10171159
LGE	101 C397.00	KY	25 PR 19 GA SUPERVISORY CABLE	10174916
LGE	101 C397 00 101 C397 00	KY	8M AW MESSENGER WIRE 51 PAIR 19 GAUGE SUPERVISORY CABLE	10170032 10174521
202		175	The state of the s	1017-1021

100	101 0207.00	W	DIM ACCZ PO MONTH CEL CEL DATTERY	10174045
LGE	101 C397 00		P/N AG27, 60 MONTH GEL- CEL BATTERY	10174945
LGE	101 C397 00	KY	26 PAR 19 GA SUPERVISORY CABLE	10173436
LGE	101 C397 00	KY	DATA AUXILIARY HARDWARE	10171575
LGE	101 C397.10	KY	MOBILE COMPUTING PILOT	10170493
	101 C397.00			20002969
LGE		KY	RIDGE ROAD OUTSIDE CABLE UPGRADE	
LGE	101 C397.00	KY	TIP TOP OUTSIDE CABLE UPGRADE	20002972
LGE	101 C397.00	KY	ANIXTER 2090013 GENERAL COM CABLE	10174589
LGE	101 C397.00	KY	CABLE FOR OFFICE RENOVATION @ SOUTH SERVICE CENER	10268804
LGE	101 C397.00	KY	51 PAIR 19 GUAGE SUPERVISORY CABLE	10173047
LGE	101 C397.00	KY	SUPERVISORY CABLE WHAS SUB STATION	10580076
LGE	101 C397.00	KY	INTECOM QUAD ITE LINE CARD	10588658
LGE	101 C397.00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE	10172970
LGE	101 C397.00	KY	WAVEGUIDE WITH HANGERS, CONNECTORS AND HARDWARE	10173770
LGE	101 C397.00	KY	SEICOR 012K14-14110-20 FIBE	10174572
LGE	101 C397.00	KY	8 MCW MESSENGER	10173081
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170400
LGE	101 C397.00	KY	OKOLONA SONET COMMUNICATIONS	14505842
			(5):19(5):00:00:00:00:00:00:00:00:00:00:00:00:00	
LGE	101 C397.00	KY	8 M.C.W. MESSINGER WIRE	10174943
LGE	101 C397.00	KY	BUSY LIGHT TONE BOARD	10172287
LGE	101 C397.00	KY	COMDIAL 3503-AB-CT-900M TELEPHONE	10174909
LGE	101 C397.00	KY	26 PAIR 19 GA, SUPERVISORY CABLE	10169737
LGE	101 C397.00	KY	BAY NETWORKS	10174204
LGE	101 C397.00	KY	ITT 12 STATION PLUS TELEPHONES	10169685
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10205524
LGE	101 C397.00		HAYES OPTIMA 14.4 MODEMS	10170470
LGE	101 C397.00		MT27-366-20 MOD TAP FOR EXISTING DATA CABINET	10175290
LGE	101 C397.00	KY	MICOR BASE STATION WITH ACCESSORIES	10171530
LGE	101 C397.00	KY	SITE LINE CARD FOR INTECOM	10173842
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10169636
LGE	101 C397.00	KY	RE-TIME MODULE	10175298
LGE	101 C397.00	KY	12-FIBER CABLE	10173478
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10169696
LGE	101 C397.00	KY	25 PR 24 GAUGE PHONE CABLE	10172672
LGE	101 C397.00	KY	12 FIBER, FIBER OPTIC CABLE (LABOR)	10169706
LGE	101 C397.00	KY	MODEMS	10174895
LGE	101 C397.00	KY	LAN CONNECTIONS	10174208
LGE	101 C397.00	KY	RADIO DRAWER PEDESTAL	10205483
LGE	101 C397.00	KY	26 PR 19 GA SUPERVISORY CABLE	10173438
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10169999
LGE	101 C397.00	KY	6-WAY CONFERENCE BRIDGE (WESCOM)	10169665
LGE	101 C397.00	KY	KNI LINE CARD	10173104
LGE	101 C397.00	KY	11 PAIR 19 GUAGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10173721
LGE	101 C397.00	KY	51 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE, ON 8M CW MESSENGER WIRE	10170342
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY	10171198
LGE	101 C397.00	KY	SUPERVISORY CABLE CRESTWOOD	10610217
			7C 4/1077 1 M 200 C 1/2 M 20 C C C C C C C C C C C C C C C C C C	
LGE	101 C397.00	KY	TOKEN RING HOST	10170468
LGE	101 C397.00	KY	IBX INTECOM QUAD LINE CORDS FOR EXISTING DATA CABINETS	10169686
LGE	101 C397.00	KY	10 FT . DISH VERTICAL/TILT MOUNT WITH HARDWARE	10173771
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172221
	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10585985
LGE				
LGE	101 C397.00		STP/UTP #3304ST HOST MODULE	10175302
LGE	101 C397.00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE	10172220
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10627974
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174830
LGE	101 C397.00	KY	RGS MOBILE RADIO	34149738
LGE	101 C397.00	KY	MOBILE RADIO REPLACEMENT	34149751
LGE	101 C397.00	KY	PBX HARDWARE	10171932
LGE	101 C397.00		12 STRAND FIBER PARIS	10580078
LGE	101 C397.00		SUPERVISORY CABLE	10170707
LGE	101 C397.00		C & D SERIES HRT48C50, 50 AMP BATTERY CHARGER	10170331
LGE	101 C397.00	KY	MOTOROLA #M1005 CHANNEL MODEMS WITH E &M SINGALINGAND E RELAY OUTPUT	10173755
LGE	101 C397.00		FO349A SHELF	10172346
LGE	101 C397.00		ETHEL SUB SONET COMMUNICATIONS	14505849
			[T121747271 F21771 40] PM 1014 101 101 101	
LGE	101 C397.00		MICROWAVE TOWER	10171553
LGE	101 C397.00	KY	ITE 4 B SET	10171942
LGE	101 C397.00		4 PR. UPT CABLE	10174180
LGE	101 C397.00		ORDERWIRE SIGNALING HANDSET	10171548
LGE	101 C397.00	KY	HSD-2 MODULE DUEL V-35 DCE I/F	10170462
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174823
LGE	101 C397.00	KY	MODEMS:	10174535
LGE	101 C397.00	KY	ITE #512-1202 12SD TELEPHONES	10174937
LGE	101 C397.00		8 MCW MESSENGER	10173451
LGE	101 C397.00		51 PAIR 19 GUAGE SUPERVISORY CABLE WITH 8M MESSENGER	10174827
LGE	101 C397.00	KY	SECTIONALIZING BOX	10170426
LGE	101 C397.00	KY	SECTIONALIZING BOX	10170790
LGE	101 C397 00		MOTOROLA BASE STATION - 37 MHZ MODEL - L71JJB3406C SN- 447HQG0066	10169703
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY SUBSTATION	10174826
LGE	101 C397 00	KY	#2 XHHW STRANDED COPPER WIRE	10175210
LGE	101 C397 00	KY	FABRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B	10629089
LGE	101 C397 00	KY	TONE ENCODER BOARD	10627158

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LGE	106 C397.00 101 C397.00	KY	RDDD340UG-REP DEF EQ UG 340 BEARGRASS SONET COMMUNICATIONS	14505856
LGE	101 C397.00	KY	TERMINATION UNIT	10175273
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10171843
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172639
LGE	101 C397.00	KY	32" X 38" X 7' DEEP ALUMINUM SECTIONALIZING BOX	10174525 10172259
LGE	101 C397.00 101 C397.00	KY	8M CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10587979
LGE	101 C397.00	KY	MC-263 DA1 FORMATTER CARD	10171954
LGE	101 C397.00		MC-263 DA1 FORMATTER CARD	10170454
LGE	101 C397.00	KY	CABLE (WAVE GUIDE)	10174545
LGE	101 C397.00		8M CW MESSENGER WIRE	10170406
LGE	101 C397.00 101 C397.00	KY	A SYNC DATA INTERFACE BOX 1103 STANDALONE DATA SETS	10171182 10170804
LGE	101 C397.00	KY	NEC TYPE Y0164A SYNCHRONONS DATA CIRCUITS	10585660
LGE	101 C397.00	KY	SPEAKERPHONE POLYCOM SOUNDSTATION	10171069
LGE	101 C397.00	KY	8 MAW MESSENGER WIRE	10174510
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10170405
LGE	101 C397.00	KY	YO565AV01C DSI	10588993
LGE	101 C397.00 101 C397.00	KY	MICROWAVE ANTENNA SUPERVISORY CABLE CANE RUN	10172655 10580074
LGE	101 C397.00	KY	MITEL SUPERSET420 P/N 9115-000-001-NA	10173462
LGE	101 C397.00	KY	#A-48221, RWTOX MODULE	10173848
LGE	101 C397.00	KY	X0415C1V01A HS BP XMT (-48V)	10172727
LGE	101 C397.00	KY	3/8" S & M MESSENGER	10172578
LGE	101 C397.00	KY	ITE-240 PIN 993-0001-015	10205824
LGE	101 C397.00 101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE 50 PAIR 19 GAUGE SUPERVISORY CABLE	10170403 10170434
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10170444
LGE	101 C397.00	KY	DIGITIZED TF-1 VOICE CARD	10206209
LGE	101 C397.00	KY	EQUATORIA EARTH STATION SATELLITE DISH	10170812
LGE	101 C397.00	KY	EARLINGTON MICROWAVE ANTENNA SYSTEM	10575314
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10170727
LGE	101 C397.00 101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE 25 PAIR 24GAUGE INDOOR TELEPHONE CABLE	10172585 10174903
LGE	101 C397.00	KY	CONTRACT MATERIALS AND LABOR FOR MICROWAVE TOWER MODIFICATIONS	10174148
LGE	101 C397.00	KY	CHASSIS MODEL MB2110-4	10173077
LGE	101 C397.10	KY	MBAY 301 HUB-G59148A	10173368
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10173353
LGE	101 C397.00	KY	44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	10171163
LGE	101 C397.00 101 C397.00	KY	MOTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION 8M CW MESSENGER WIRE	10174129 10171560
LGE	101 C397.00		MAGAZINE OUTSIDE CABLE UPGRADE	20002975
LGE	101 C397.00	KY	DATASHELF 9100, 9141-901-100NA	10170092
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174817
LGE	101 C397.00		AVIAT OC3 RADIO LINK	39113922
LGE	101 C397.00	KY	BAY NETWORKS 26 PAIR 19 GAUGE SUPERVISORY CABLE	10175330 10171148
LGE	101 C397.00 101 C397.00	KY	PHONE BEAM	10589999
LGE	101 C397.00	KY	10-BASE T E-NET MODULE SYNOPTICS	10170466
LGE	101 C397.00		TOKEN RING HOST MODULE	10175293
LGE	101 C397.00	IN	DEICOR MODEL ST-D4 FIBER JUMPERS	10170334
LGE	101 C397.00	KY	BAY NETWORKS #3304A	10209048
LGE	101 C397.00	KY	28 CIRCUIT DSX-1 CROSS CONNECT	10170831 39113913
LGE	101 C397.00 101 C397.00	KY	AVIAT OC3 RADIO LINK 51 PAIR 19 GAUGE SUPERVISORY CABLE	10175286
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10588992
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10174505
LGE	101 C397.00	KY	26 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10173358
LGE	101 C397.00		8M AW MESSENGER WIRE	10174515
LGE	101 C397.00		MOTOROLA MODEL #CLN1059AB POWER SUPPLY 8 M MESSENGER	10169969 10174078
LGE	101 C397.00 101 C397.00		LOW BAND BASE STATION	10171080
LGE	101 C397.00		OUTSIDE TELECOMMUNICATIONS CABLE	14700055
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	10172621
LGE	101 C397.00		CCIII CALL COLLECTOR 64K 2/3000 AVG CDR CAPACITY AND 2400 BAUD INTERAAL MODEM	10174217
LGE	101 C397.00		POWER SUPPLY	10170774
LGE	101 C397.00		G.E. TYPE 16SB1-11B1 CONTROL SWITCHES MODULAR PLUG MOUNTINGS, TEXAN-JACKS, CABLE CUTTERS, BRIDGING	10170340 10127878
LGE	101 C397.00 101 C397.00	KY	COAX CABLE	10173103
LGE	101 C397.00		COMDIAL 2264 ELECUTECH ELECTRONICS KEY TELEPHONE UNIT	10174907
LGE	101 C397.00	KY	LARSE CORP #5321C-231 REMOTE TERMINAL ALARM	10172648
LGE	101 C397.00		BATTERY WITH FABRICATED STORAGE RACK AND TRAY	10172657
LGE	101 C397.00		CROSS CONNECT	10173457 10173453
LGE	101 C397.00 101 C397.00	KY	CROSS CONNECT CROSS CONNECT	10173816
LGE	101 C397.00		BM CW MESSENGER WIRE	10171558
LGE	101 C397 00		OUTSIDE TELECOMMUNICATIONS CABLE	14700058
LGE	101 C397.00	KY	RECEIVER BASEBOARD SIGNAL SPLITTER	10171566
LGE	101 C397 00	KY	PURCHASE TELECOM EQUIP (TELECOM)	10171090

LGE	101 C397.00	KY	IBX INTECOM ADI 100 DATA TERMINAL AND KEYBOARD	10169687
LGE	101 C397 00	KY	100 PAIR CABLE	10170803
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M MESSENGER WIRE	10172619
LGE	101 C397.00	KY	GENERAL CABLE	10173477
LGE	101 C397.00	KY	BULK DATA CONTROL CARD	10172352
LGE	101 C397.00	KY	BULK DATA CONTROL CARD	10171200
LGE	101 C397.00 101 C397.00	KY	SOLID STATE BATTERY CHARGES BM CW MESSENGER WIRE	10174536 10174858
LGE	101 C397.00	KY	CHANNEL SERVICE UNIT	10127267
LGE	101 C397.00	KY	LATTENADRIC 200 ACENT CR 00	10170082
LGE	101 C397.00		MOTOROLA MC1005 CHANNEL MODEM WITH E&M SIGNAL AND E RELAY OUTPUT	10171152
LGE	101 C397.00	KY	44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	10171157
LGE	101 C397.00	KY	WALL MOUNTED P.A. SETS	10174912
LGE	101 C397.00		NETWORK MANAGEMENT CONSOLE	10175301
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170026 10170394
LGE	101 C397.00 101 C397.00	KY	24 VOLT LEAD CALCIUM BATTERY	10173773
LGE	101 C397.00	KY	2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT	10171926
LGE	101 C397.00	KY	MOTOROLA MOBILE RADIO	14699931
LGE	101 C397.00		C&D KET 360 LEAD ACID BATTERY	10173761
LGE	101 C397.00		8M CW MESSENGER WIRE	10172256
LGE	101 C397.00	KY	X7139E1V0288 ACU	10172726
LGE	101 C397.00		BOC COMMUNICATIONS	10579591 10171176
LGE	101 C397.00 101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE X0415C1V01A HS BP XMT (-48V)	10171598
LGE	101 C397.00	KY	10 BASE F MODULE	10172731
LGE	101 C397.00	KY	BAKER #STLM32W AUDIO MODULE	10173448
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10171562
LGE	101 C397.00	KY	C & D POWER SYSTEMS, 24 CELL BATTERY WITH BATTERY RACK AND 24 VOLT DC DISCONNECT	10174898
LGE	101 C397.00		REMOTE CONTROL TERMINAL UNIT	10172276
LGE	101 C397.00	KY	AVIAT OC3 RADIO LINK	39113859
LGE	101 C397.00	KY	MODIFICATIONS TO EXISTING MICROWAVE SYSTEM	10169715
LGE	101 C397.00	KY	44" X 38" X 7" ALUMINUM SECTIONALIZING BOX OUTSIDE TELECOMMUNICATIONS CABLE	10171536 14700061
LGE	101 C397.00 101 C397.00	KY	SYNOPTICS 3308A 10 BASE T HOST MODULE	10173458
LGE	101 C397.00	KY	#A-48376 MULTI-RATE OCUDP	10173846
LGE	101 C397.00	KY	T-SMART STAND ALONE CSU PN 77961	10174956
LGE	101 C397.00	KY	T-SMART STAND -ALONE CSU PN 77961 (WALKER AND ASSOCIATES INC.)	10173841
LGE	101 C397.00	KY	T-SMART STAND-ALONE	10174209
LGE	101 C397.00	KY	WALKER AND ASSOCIATES INC KENTROX #77961, T-SMART	10174216
LGE	101 C397.00	KY	9 FT HARIS DRACONLADDER, 11252-012	10172348
LGE	101 C397.00 101 C397.00	KY	BAY NETWORK 3304-A E-NET HOST PANEL, PATCH 4 WIRE 24 PORT MOD TAP	10174575 10174934
LGE	101 C397.00		MITEL DATASET	10170086
LGE	101 C397.00	KY	8 MCW MESSENGER	10172308
LGE	101 C397.00	KY	PHONES, WALL 2334 44 MBA 20M	10175297
LGE	101 C397.00	KY	T&D CONSTRUCT. & MAINTENANCE	10171447
LGE	101 C397.00	IN	RACAL-VADIC #RMDZ412 MODEMS	10170336
LGE	101 C397.00	KY	18 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE	10171102
LGE	101 C397.00	KY	8M AW MESSENGER WIRE	10173045
LGE	101 C397.00 101 C397.00	KY	FABRICATED METALS 32" X 38" X 7" ALUMINUM SUPERVISORY CABLE 8M AW MESSENGER WIRE	10170044 10170035
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10210662
LGE	101 C397.00	KY	24 FIBER SINGLE MODE CABLE	10174177
LGE	101 C397.00	KY	#MCR210 RADIO CONTROL HANDSET FOR MOTOROLA MAXTRAC 300	10210020
LGE	101 C397.00	KY	MASTER DISTRIBUTION FRAME	10174894
LGE	101 C397.00	KY	44" X 38" X 7" ALUMINUM SECTIONALIZING BOX	10173042
LGE	101 C397.00	KY	COMDIAL 14 X 32 KSU UNIT	10174910
LGE	101 C397.00	KY	Y0565AV01C LSDS1	10170833
LGE	101 C397.00	KY	MITEL SUPERSET DIGI INTER MIL= 180T XCVR	10173102 10173830
LGE	101 C397.00 101 C397.00	KY	TRANSMITTER BASEBOARD SIGNAL COMBINER	10128267
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10170024
LGE	101 C397.00		LARSE CORP. MODEL 5321C-2B1 REMOTE TERMINAL ALARM	10628513
LGE	101 C397.00	KY	8M MESSENGER	10173808
LGE	101 C397.00	KY	3/8" CW MESSENGER	10172218
LGE	101 C397.00		GE TRANSMITTER	10171143
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174829
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174155 10175220
LGE	101 C397.00 101 C397.00		8M CW MESSENGER WIRE 8 MCW MESSENGER	10173437
LGE	101 C397.00	KY	SUPERVISORY CABLE ZORN SUBSTATION	10580200
LGE	101 C397 00		50 PR 22 AWG AERIAL CABLE	10629684
LGE	101 C397.00	KY	MOTOROLA MODEL 2WAY RADIO	10173810
LGE	101 C397 00	KY	51 PAIR 19 GUAGE SUPERVISORY CABLE	10174845
LGE	101 C397 00		#5103 ETHERNET NETWORK EQUIP	10174586
LGE	101 C397 00		SHIVELY SONET COMMUNICATIONS	14505877
LGE	101 C397 00	KY	COMDIAL 3500-AB-DT-900M TELEPHONE	10209352 10627992
LGE	101 C397 00 101 C397 00	KY	LG&E LABOR FOR SUPERVISION AND INSPECTION SPARE FOR SSC SONET COMMUNICATIONS	14505820
LOE	101 0001 00	14.2	e. The control of the	

LGE	101 C397.00 101 C397.00		8M CW MESSENGER WIRE ITT MODEL K-2564-44-VA-40-M FULLY MODULAR TELEPHONE	10171191 10172680
LGE	101 C397.00		LICOM MODEL PL66027 125 VOLT DC POWER SUPPLY	10174556
LGE	101 C397.00		HDS SYCHRONOUS CARD	10171585
LGE	101 C397.00		1 LINE FULLY MODULAR TELEPHONE	10172681
LGE	101 C397.10		MBAY 3304A-G58819A	10170115
LGE	101 C397.00		INSTALLATION COST	10128635
LGE	101 C397.00 101 C397.00	KY	WILMORE DC TO DC CONVERTER P/N 1502-130-48-8-M3 26 PAIR 19 GAUGE SUPERVISORY CABLE	10174212 10170787
LGE	101 C397.00		MOTOROLA BASE STATION	10173432
LGE	101 C397.00	KY	8 MCW MESSENGER WIRE	10175328
LGE	101 C397.00	KY	UNIVERSAL HAND TERMINATOR	10171544
LGE	101 C397.00	KY	SEICO, DUAL FIBERZIPEORD	10588312
LGE	101 C397.00	KY	MICROCOM MODEL 2400 MODEMS	10173800
LGE	101 C397.00		MOTOROLA 2-WAY RADIO CONSOLE REMOTE	10171905
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE 50 PAIR 19 GAUGE SUPERVISORY CABLE	10172632 10171535
LGE	101 C397.00	KY	RITTAL 7 FT DATA CABINET	10130370
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10587978
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171161
LGE	101 C397.00	KY	C & D POWER SYSTEMS MODEL ARR24 AC35F3 BATTERY CHARGER	10210342
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10175194
LGE	101 C397.00	KY	IBM MODEL-5822 MODEM	10170473
LGE	101 C397.00 101 C397.00	KY	304A 10-BASE-F UNIT 3/8" S & M MESSENGER	10173086 10172577
LGE	101 C397.00		CHANNEL MODEM	10173805
LGE	101 C397.00	KY	BAY NETWORKS #810M	10174952
LGE	101 C397.00		ROYAL BLUE CLASSIC CABINET	10171546
LGE	101 C397.00		TYPE WE-59 WAVEGUIDE WITH FITTINGS	10174503
LGE	101 C397.00		DC TO DC CONVERTER	10174551
LGE	101 C397.00		51 PR. 19 GA, SUPERVISORY CABLE	10171219
LGE	101 C397.00 101 C397.00		CONTROL RAM II CARD 26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 12 5 MESSENGER WIRE	10170456
LGE	101 C397.00		WAVEGUIDE	10170726 10170076
LGE	101 C397.00		CEECO LOADING COIL ASSEMBLIES, EACH CONSISTING OF TWO #632 COILS IN #C162A PLAST	10172228
LGE	101 C397,00		PROTECTIVE RELAY EQUIPMENT, STATION RECEIVE END	10169992
LGE	101 C397.00	KY	26 PR 19 GA SUPERVISORY CABLE	10173440
LGE	101 C397.00		GENERAL BUFFER	10173069
LGE	101 C397.00	KY	TELEPHONE COUPLER	10173784
LGE	101 C397.00	KY	LIGHTNING PROTECTION EQUIPMENT 11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CM MESSENGER WIRE	10174169
LGE	101 C397.00 101 C397.00	KY	S-TAC ENCODER	10210702 10171545
LGE	101 C397.00		BAY NETWORKS 504W E-NET TRANSCEIVER	10174585
LGE	101 C397.00	KY	2 INCH & UNDER GALV, ALUMINUM CONDUIT & FITTINGS	10173806
LGE	101 C397.00	KY	SUPERSET III MITEL TELEPHONE DN/RS232	10170805
LGE	101 C397.00	KY	SECTIONALIZING BOX	10170425
LGE	101 C397.00	KY	44" X 38" X 7" SECTIONALIZING BOX	10171169
LGE	101 C397.00 101 C397.00	KY	INTECOM GENERAL BUFFER 26 PAIR 19 GAUGE SUPERVISORY CABLE	10170815
LGE	101 C397.00		#A-48340 LSCU MODULE	10173044
LGE	101 C397.00		12 MCW MESSENGER WIRE	10169701
LGE	101 C397.00		BASE STATION WITH DC METERING CHASSIS, EXTENDER RECEIVER AND TIME-OUT-TIMER	10172645
LGE	101 C397.00	KY	BELDEN RG8/U COAXIAL CABLE	10629125
LGE	101 C397.00	KY	PANEL, PATCH TELECT	10174927
LGE	101 C397.00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE	10576987
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10172586
LGE	101 C397.00 101 C397.00	KY	HIGH SPEED TIME GENERATOR 4 WIRE AUDIO	10173785 10171918
LGE	101 C397.00	KY	REMOTE ALARM TERMINAL	10209999
LGE	101 C397.00	KY	5 KW AIR COOLED MG SET WITH CONTROL PANEL	10173336
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171175
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170385
LGE	101 C397.00	KY	26 PR 19 GA SUPERVISORY CABLE	10173450
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10127981
LGE	101 C397.00 101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND IN EXISTING DUCT)	10170000 10169995
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND IN EXISTING DUCT)	10169632
LGE	101 C397.00	KY	X0420A1V01A POWER (-48V)	10171211
LGE	101 C397.00		INTERCONNECT TERM SHELD	10171921
LGE	101 C397.00	KY	LINE AMPLIFIER, SPLITTER, BALUNS BNC & LEASED LINE ACCESS	10174193
LGE	101 C397.00	KY	GE RECEIVER	10171145
LGE	101 C397.00		44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	10171170
LGE	101 C397.00 101 C397.00		MOTOROLA MODEL M1005 CHANNEL MODEM ANIXTER TYPE 2400 VP RACA-VADIL MODEMS AND ACCESSORIES	10170775 10172327
LGE	101 C397.00		RACAL VADIL MODEMS & ACCESSORIES	10172702
LGE	101 C397 00	KY	RACAL VIDIL MODEMS	10172318
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10174482
LGE	101 C397.00	KY	BM MESSENGER	10174562
LGE	101 C397 00	KY	28 CIRCUIT, DX- CROSS CONNECT D/N 10-0128-0101	10172722
LGE	101 C397 00	KY	ALTUS ENTR LABOR & MAT TO REGUY AND MODIFY MICROWAVE TOWER	10173412

LGE	101 C397 00	KY	MULTINET SUPPORT UNIT P/N SAM-04	10170461
LGE	101 C397 00	KY	8M CW MESSENGER	10175292
LGE	101 C397 00	KY	MULTIFONTS	10209252
LGE	101 C397.00		50 PAIR 19 GAUGE SUPERVISORY CABLE	10170034
LGE	101 C397.00		50 PAIR 19 GAUGE SUPERVISORY CABLE	10170792
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170399
LGE			1 1/4 INCH AND UNDER, TW CONDUIT WITH FITTINGS BAY NETWORKS #3030-04-HW	10175207 10174959
LGE	124 60000000	KY	HIGH BAND, TWO FREQUENCY, PORTABLE TWO WAY RADIO	10626004
LGE		KY	HIGH BAND, TWO FREQUENCY, PORTABLE TWO WAY RADIO	10169661
LGE			25 PR GP PHONE CABLE	10173790
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10171199
LGE			50 PAIR 19 GAUGE SUPERVISORY CABLE	10171533
LGE	101 C397.00	KY	26 PAIR 19-GA. SUPERVISORY CABLE	10578317
LGE		KY	LWX S/W OPT SOURCE P/N88501A-003	10169716
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) 11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170752 10173733
LGE	101 C397.00 101 C397.00	KY	HIGH BAND LOW POWER FLEXAR REMOTE 2 WATT 2 FREQUENCY BASS STATION	10170772
LGE	101 C397.00		F0349A SHELF	10172338
LGE	101 C397.00		F0349A SHELF	10170836
LGE	101 C397.00		F0349A SHELF	10171209
LGE	101 C397.00		F0349A SHELF	10169724
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10582175
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10173327
LGE		KY	4 CHANNEL BEEPING COUPLER	10169709 10174186
LGE	101 C397.00 101 C397.00	KY	IBM DATA SERVICE UHF STANDBY STATION ESC	10625366
LGE	101 C397.00		ONAN 5KV 120/240VOLT GENERATING PLANT	10173700
LGE	101 C397.00	KY	8M CW WIRE	10174453
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10172271
LGE	101 C397.00		REMOTE RADIO CONSOLE STATION WITH OPTIONS	10171916
LGE	101 C397,00	KY	BAY NETWORKS #3308 B	10174958
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE (DOUBLE LINE	10172601
LGE	101 C397,00	KY	SECTIONALIZER BOX	10171212
LGE	101 C397.00	KY	RELAY 7 FT X 19 INCH ALUMINUM 2 SIDED SELF-SUPPORT EIA HOLE, MODEM EXPANSION SHELF	10171923
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172226
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10209272
LGE	101 C397.00		SYNOPTICS 16-POINT MUDULAR HUB	10173099
LGE	101 C397.00	KY	8 MCW MESSENGER WIRE	10172282
LGE	101 C397,00	KY	MOTOROLA MOUNTING BREAKER ASSEMBLY	10175276
LGE	101 C397,00	KY	INTECON FOUR MEG MEMORY EXPANSION	10172315
LGE		KY	6 PAIR 19 GAUGE SUPERVISORY CABLE	10174542
LGE	101 C397.00	KY	CONCSENSUS TELECONFERENCING SYSTEM	10174919
LGE	101 C397.00		8M AW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10170783
LGE	101 C397.00 101 C397.00	KY	CENTER, DISTRIBUTION FIBER 72-5 CAPACITY, TERMINATION ONLY	10174926
LGE	101 C397.00	KY	CENTER, DISTRIBUTION FIBER 72-F CAPACITY TERMINATION	10174931
LGE	101 C397.00	1,700	BLACK BOX MODEM-32144	10128363
LGE	101 C397.00	KY	26 PR 19 GA SUPERVISORY CABLE	10172313
LGE	101 C397.00	KY	ITE UNIVERSAL CODE MODULE	10169711
LGE	101 C397.00	KY	5/16" CW MESSENGER	10172969
LGE	101 C397.00	KY	SIECOR 6- FIBER CABLE	10172732
LGE	101 C397.00	KY	8 MAW MESSENGER WIRE	10170788
LGE	101 C397.00 101 C397.00	KY	DATATEL TIME DIVISION MULTIPLEXERS PROTECTIVE RELAY EQUIPMENT, STATION TRANSMIT END	10169629
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172997
LGE	101 C397.00	KY	MICOM420MP SYNCHRONOUS LINE DRIVER	10170809
LGE	101 C397.00	KY	CABLE WAVE TYPE 4 FT DISH	10209756
LGE	101 C397.00	IN	CABLEWAVE TYPE PA4-190, 40 FT. DISH ANTENA	10127879
LGE	101 C397.00		1 LINE FULLY MODULAR WALL MOUNTED TELEPHONE	10172302
LGE	101 C397.00	KY	12.5 CW MESSENGER WIRE	10629369
LGE	101 C397.00	KY	4PR. PVC STATION WIRE	10171571
LGE	101 C397.00	KY	1 LINE FULLY MODULAR DESK TELEPHONE INTECOM 993 TRUNK/OPX BUFFER	10172301 10174917
LGE	101 C397.00 101 C397.00	KY	44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	10173048
LGE	101 C397.00	IN	MOTOROLA MODEL #TDB-6074A SLIM LINE ANTENNA	10169968
LGE		KY	ADNX 48 2WFXSCARD P/N #A-48250	10170839
LGE	101 C397.00	KY	ADNX 48 2WFXSCARD P/N #A-48260	10172724
LGE	101 C397.00		Y0565AV01C DS1	10171968
LGE	101 C397.00	KY	Y0565AV01C DS1	10171204
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10174850
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10174848
LGE	101 C397 00	KY	BM CW MESSENGER WIRE X0416E1V01A HS BP RCV	10172638 10170837
LGE	101 C397 00 101 C397 00	KY	X0416E1V01A HS BP RCV X0416E1V01A HS BP RCV-48V)	10169723
LGE	101 C397.00	KY	X0416EV01A HS RCV (-48V)	10627436
LGE	101 C397 00	KY	BELDEN RG-11/U CABLE	10588326
LGE	101 C397 00	KY	ITE 12T SET, TELEPHONE	10171180
LGE	101 C397 00	KY	SLIM LINE ANTENNA	10175231

LGE	101 C397.00	KY	8M AW MESSINGER WIRE	10171164
LGE	101 C397.00	KY	SINGNAL ADAPTER	10175272
LGE	101 C397.00	KY	GE RECEIVER	10171144
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10170742
LGE		KY	BM CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10171565 10585657
LGE	101 C397.00 101 C397.00	KY	BASEBAND SPLITTING COMBINING AMPLIFIER	10171550
LGE		KY	OCTAL STE BUFFER	10206208
LGE		KY	MULTIPLEX INTEGRATED POWER COMMUNICATION SYSTEM	10173447
LGE	101 C397.00		250 WATT BASE STATION WITH ACCESSORIES	10175256
LGE	101 C397,00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10172636
LGE	101 C397.00	KY	STANDARD COMMUNICATION MODEL 08635 MARINE BASE STATION	10173782
LGE	101 C397.00		SOUTH CENTRAL BELL MODEL 993-0001-008 ITE 24D B PHONE	10172305
LGE	101 C397.10 101 C397.00	KY	COMPUTER EQUIPMENT 16 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170849 10171479
LGE	101 C397.00	KY	3/8" S& M MESSENGER	10207872
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175262
LGE		KY	8 MAW MESSENGER WIRE	10174508
LGE	101 C397.00	KY	8 M CW GUY WIRE	10174089
LGE	101 C397.00	KY	DATATEL DCP3080 CSU/DSU	10170820
LGE	1700 F. SER SER	KY	SYNOPTICS 10-BASE T HOST MODULE 330	10170463
LGE	101 C397.00		28 CIRCUIT DSX-1 CROSS CONNECT	10171581
LGE	101 C397.00	KY	28 CIRCUIT, DSX-1 CROSS CONNECT P/N 10-0128-0101 26 PAIR 19 GAUGE SUPERVISORY CABLE	10194120 10174511
LGE	101 C397.00 101 C397.00		8 MCW MESSENGER	10173439
LGE	101 C397.00	KY	AC BATTERY CHARGER	10172656
LGE	101 C397.00	KY	OUTSIDE TELECOMMUNICATIONS CABLE	14700079
LGE	101 C397.00	200	11 PAIR 19 GAUGE SUPRVISORY CABLE ON 8M CW MESSENGER WIRE	10169970
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10170445
LGE	101 C397.00	KY	BELDEN UTP CABLE	10173471
LGE	101 C397.00		44" X 38" 7" SECTIONALIZING BOX	10170442
LGE	101 C397.00	KY	MICROWAVE ANTENNA BAKER #ST2500 CONSENSUS TELECONFERENCING	10172654 10173449
LGE		KY	8M AW MESSENGER WIRE	10169679
LGE	101 C397.00	KY	28 CIRCUIT, DSY-1 CROSS-CONNECT	10169725
LGE	101 C397.00	KY	HARDWARE DRIVE	10170455
LGE	101 C397.00		HARDWARE DRIVE	10171956
LGE	101 C397.00	KY	SIECOR TYPE WDC-001 WALL MOUNTED DISTRIBUTION CENTERS	10174178
LGE		KY	SECTIONALIZING BOX (SOUTHERN SUBSTATION)	10174847
LGE	101 C397.00		DIGITAL MODEL DELNI-AA/LZ DELN 4	10173799
LGE	101 C397.00 101 C397.00	KY	C & D TYPE KCT-360 12 CELL 24 VOLT BATTERY 451 MHZ CONTROL SYSTEM	10170320 10169682
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10170433
LGE	101 C397.00	KY	SYNOPTICS 3304A 10 BASE FL HOST MODULE	10173459
LGE		KY	8 MAW MESSENGER WIRE	10174154
LGE	101 C397.00	KY	R.F.L. INDUSTRIES SERIES 2500 VOICE FREQUENCY CARRIER CHANNEL TIE LINE TRIPPING	10174833
LGE	101 C397.00	KY	X4021CV01A SWITCH (-48V)	10171210
LGE		KY	MTI SYSTEMS UNIVERSAL DATA SYSTEM MODEL 202T	10172689
LGE		KY	51 PAIR 19 GAUGE SUPRVISORY CABLE ON EXISTING MESSENGER. 8M CW GUY WIRE	10169628 10174442
LGE		KY	7 FT X 19 INCH RELAY RACK	10171959
LGE		KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	10170754
LGE	101 C397.00	KY	C&D BATTERY CHARGER	10208256
LGE	101 C397.00	KY	500 FT LGE SUPERVISORY CABLE	10610536
LGE	101 C397,00	KY	51 PAIR 19 GAUGE PLASTIC SUPERVISORY CABLE	10174083
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10174473
LGE		KY	24 FIBER CABINET	10170450
LGE	101 C397.00	KY	CABLEWAVE SYSTEMS 6 FT VERTICAL MOUNT MICROWAVE DISK	10173779 10173815
LGE	101 C397.00	KY	DIGITAL MULTIPLEX RACK DIGITAL MULIPLEX RACK	10174550
LGE	101 C397.00 101 C397.00	KY	DIGITAL MULTIPLEX RACK	10174559
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10175205
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174851
LGE	101 C397.00	KY	SECTIONALIZING BOX	10169702
LGE		KY	DATA INTERFACE	10586002
LGE	101 C397.00		8 MAW MESSENGER WIRE	10626283
LGE	101 C397.00		OUTSIDE TELECOMMUNICATIONS CABLE	14700085 10173472
LGE	101 C397.00 101 C397.00		RELIANCE DRLS CABINET MOTOROLA #M10C5A CHANNEL MODEMS	10170379
LGE		KY	30" X 15" X 7" DEEP ALUMINUM SECTIONALIZING BOX	10170438
LGE		KY	8 MCW MESSENGER	10173443
LGE	101 C397.00		MICOM MODEL M430 LINE DRIVER	10172667
LGE	101 C397.00		X7139E1V02B ACU	10171205
LGE	101 C397.00	KY	X7139E1V02BB ACU	10170834
LGE	101 C397.00		X7139E1V02BB ACU	10171969
	101 C397.00	KY	X7139E1V02BB ACU 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10207893
LGE			NAMES OF THE PROPERTY OF THE P	
LGE	101 C397.00	KY		
	101 C397.00 101 C397.00 101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10173734 10169997

LGE			C & D MODEL ARR 24 VOLT BATTERY CHARGER W/HI LOW ALARM X0415C1V01A HS BP XMT	10170326 10172725
LGE			X0415C1V01A HS BP XMT (-48V)	10587980
LGE	101 C397.00	KY	X0415C1V01A HS PB XMT (-48V)	10172718
LGE			ANDREW CORP R6C 6' RADOME	10174153
LGE		KY	15 FT STAR MOUNT AND NEW GUYS	10626895
LGE LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10172596
LGE			KEY SERVICE UNIT	10173798
LGE		KY	BACKPLANE MODULE	10173095
LGE			COMPUTER EQUIPMENT 1	10169741
LGE		KY	SINGLE PHASE TRANSFORMER	10172653
LGE		KY	SYNOPTICS 3803 ETHEMET PERSONALITY	10170085
LGE			30 FT STUB 50 PR 22 GAUGE PROTECTOR UNIT	10590014
LGE			ITE USER GUIDE PACK	10171943
LGE			26 PAIR 19 GAUGE SUPERVISORY CABLE	10174836 10194501
LGE			BM CW MESSENGER WIRE UHF BASE STATIONS	10171076
LGE			16 PAIR 19 GAUGE SUPERVISORY CABLE	10170389
LGE			7' X 9' STEEL MILTIPLEX RACKS	10170327
LGE			24 VOLT LEAD CALCIUM BATTERY WITH ACCESSORIES	10169620
LGE			TONE REMOTE CONSOLE	10171543
LGE		KY	C & D KT-270, 48 VOLT BATTERY BANK	10175200
LGE			MODEL T1984 TELEPHONE INTERFACE	10174944
LGE			26 PA SUPERVISORY CABLE TYPE CDP-4 PANELBOARD, 600VOLT, 100 AMP, 3 PHASE WITH 100 AMP EH BREAKER FRAME	10173079 10209716
LGE		KY	WIREMOLD SURFACE MTD BOX	10170096
LGE			26 PAIR 19 GAUGE SUPERVISORY CABLE	10173041
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10169644
LGE			51 PAIR, 19 GAUGE R/L CABLE	10209574
LGE	101 C397.00	KY	UHF OMNI ANTENNA	10174902
LGE			12 INCH X 9 FT LADDER CABLE TRAY	10171971
LGE			51 PAIR 19 GAUGE SUPERVISORY CABLE	10169634
LGE			8M A/W MESSENGER WIRE	10174145
LGE		KY IN	MONITOR SYSTE AND KEYBOARD RADIO ANTENNA BRACKET & MOUNT, GALVNAIZED	10172295 10169967
LGE			COMMUNICATION EQUIPMENT	10171448
LGE		KY	4 PR. CABLE	10174923
LGE			26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170036
LGE			MITEL 420 SUPERSET #9115-502-000-N	10169729
LGE	101 C397.00	KY	HEADSETS	10172678
LGE			51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10170755
LGE		KY	TAP PATCH OCTOPUS	10586001
LGE		KY	IBX INTECOM MODEL 993-0005-322 CAGE DRIVE RECEIVER	10169688 10171124
LGE LGE			MOTOROLA MODEL M1005 CHANNEL MODEM WITH CRYSTALS ITE 24D SET, TELEPHONE	10171178
LGE		KY	2-WIRE PORT CARDS	10174197
LGE			MOUNTING BRACKET	10171542
LGE			ITE 125 DISPLAY SET	10629387
LGE			12.5 M MESSENGER WIRE	10174081
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172640
LGE			MOTOROLA MODEL L24TSB3130BM MAXAR 80 UHF BASE STATION TRANSCEIVER WITH ACCESSORI	10171891
LGE		KY	TYPE CWIA COUPLING CAPACITOR, 154 KV	10174460
LGE		KY	ANDREW CORP T6SA VERTICAL MOUNTS	10173763
LGE		KY	HEWLETT PACKPARD PAINT JET PAR. 3630A PRINTER FABRICATED METALS 32" X 38" X 7" ALUMINUM SUPERVISORY CABLE SECTIONALIZING BOX	10170784
LGE			POWER SUPPLY	10171153
LGE			11 PAIR 19 GAUGE SUPERVISORY CABLE	10127074
LGE			LINE CARD	10173797
LGE	101 C397.00	KY	3/8" S & M MESSENGER	10172576
LGE			CONTROL WORK AT BALLARDSVILLE FOR CENTERFIELD SUBSTATION	10171586
LGE			#MDS-8 MULTI PORT DATA SWITCH	10174582
LGE			51 PAIR 19 GAUGE SUPERVISORY CABLE	10174840
LGE			MOTOROLA #M1010 TERMINATION UNITS, 2 WIRE RESISTIVE HYBRID WITH JACKFIELD 2-WIRE PORT CARDS	10174549
LGE			26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 3/8" S & M MESSENGER	10172224
LGE			INTECOM DCE ADAPTERS	10626861
LGE			AUXILIARY EQUIPMENT SHELF	10171549
LGE			GRANGER MODEL 065-2795-11 CHANNEL MODEM	10172307
LGE			26 PAIR 19 GAUGE SUPERVISORY CABLE(OVERHEAD)	10174447
LGE			26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170736
LGE			SIGNAL ARRESTERS	10628811
LGE			PANEL CHANNEL WITH COVER BM CW MESSENGER WIRE	10175190 10169655
LGE LGE		KY	8M CW MESSENGER WIRE #A-48151, EDLP-2 MODULE	10173849
LGE			LAN CHASOS	10170465
LGE			MODIFICATIONS TO EXISTING MICROWAVE SYSTEM	10171601
LUE				
LGE			MODEL BPE-04MBBIA EXTERNAL MANUAL BY-PASS SWITCH WITH AC DISCONNECT FOR 5 3 KVA	10174579
	101 C397.00 101 C397.00	KY KY		10174579 10171491 10205544

LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10206591
LGE	101 C397 00 101 C397 00	KY	8M CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10171197 10171099
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10171174
LGE	101 C397.00		REMOTE CONTROLLED BASE	10174853
LGE	101 C397.00	KY	RELAY TELEPHONE RACKS	10174897
LGE	101 C397.00 101 C397.00	KY	8M CW MESSENGER WIRE KTV CARDS	10170404
LGE	101 C397.00	KY	BELDEN CAT 9228 COAXIAL CABLE	10173796 10588309
LGE	101 C397.00		PROTECTIVE RELAY EQUIMPMENT STATION RECEIVE END	10170376
LGE	101 C397.00	KY	ITE 12S SET, TELEPHONE	10171179
LGE	101 C397.00	KY	6 FT X 8 FT PASSIVE REFLECTOR WITH SPECIAL ANGLE, STANDARD VERTICAL AND HORIZONT	10170378
LGE	101 C397.00 101 C397.00		FIBER PANEL DIGITAL MODEL DELNI AA LOCAL	10173084 10174527
LGE	101 C397.00	KY	SPEAKER PHONE	10172294
LGE	101 C397.00	KY	WAVEGUIDE ENTRY WITH WAVEGUIDE BOOT ASSEMBLY, WAVEGUIDE BOOT ASSEMBLY, PIPE ADAP	10172341
LGE	101 C397.00	KY	MOTOROLA MT1000 PORTABLE WHF TRANCEIVER	10174210
LGE	101 C397.00		AMP PATCH PANEL	10170097
LGE	101 C397.00 101 C397.00		RG B/U COAXIAL CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10173789 10170744
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10170387
LGE	101 C397.00	KY	30 WATT SOLID STATE TWO FUNCTION BASIC MAR TRANSMITTER	10173728
LGE	101 C397.00		MOTOROLA #C1521BA 30 WATT SOLID STATE TWO FUNCTION BASIC MAR TRANSMITTER	10174095
LGE	101 C397.00 101 C397.00	KY	MOTOROLA CONTROL CONSOLE	10174128
LGE	101 C397.00	KY	#A48160 120 AC POWER SUPPLY TYPE PA-65 VERTICLE MOUNT, 6 FT MICROWAVE DISH	10627454 10173775
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10628794
LGE	101 C397.00	KY	ORTRONICS DUAL FIBER JUMPERS	10173083
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10171146
LGE	101 C397.00	KY	#MCP200 TERMINATION PANEL FOR MOTOROLA MAXTRAC 300	10174581
LGE	101 C397.00 101 C397.00	KY	LARSE CORP #5410C-201 TERMINAL EXPANDER 8M CW MESSENGER WIRE	10172647
LGE	101 C397.00	KY	LTE DSI INTERFACE ASSEMBLY	10171595
LGE	101 C397.00	KY	BRIDGING COMBINER	10171925
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10170396
LGE	101 C397.00 101 C397.00	KY	SUPERVISORY CABLE TRIMBLE COUNTY TRIMARC SIGN	13929856
LGE	101 C397.00		X040A1V01A POWER (-48V) X042DA1V01A POWER (-48V)	10172337 10169722
LGE	101 C397.00		XD420A1V01A POWER	10170835
LGE	101 C397.00	KY	SIGNALCRAFTERS MODEL 70 POWER METER	10169662
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174864
LGE	101 C397.00 101 C397.00	KY	VALCOM V1030C CALCOM 1 WAY CEILING SPEAKER	10174906
LGE	101 C397.00	KY	51 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) 51 PAIR 19 GAUGE SUPERVISORY CABLE	10169626 10169625
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10169627
LGE	101 C397.00	KY	BREAKER PANEL WITH 4 - 10A AND 5 - 20A BREAKERS	10206510
LGE		KY	DSU CIRCUIT SWITCH LINK CABLE	10629632
LGE	101 C397.00 101 C397.00	KY	DSU CIRCUIT SWITCH LINK CABLE DSU CIRCUIT SWITCH LINK CARD	10172710 10170846
LGE	101 C397.00		POWER CONVERTER	10172328
LGE	101 C397.00		BELDEN 8-PAIR UPT 1667A CABLE	10173097
LGE	101 C397.00	KY	GRANGER P/N 065-2795-11 SOLID STATE MULTIPLEX DATA SET	10127675
LGE	101 C397.00	KY	COMDIAL DSS-BLF-40-AB TELEPHONE	10174167
LGE	101 C397.00	KY	STATION - TO - STATION MANAGER JUMPERS	10171946
LGE	101 C397.00 101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER ALUMINUM SECTIONALIZING BOX	10128634 10170785
LGE	101 C397.00	KY	ORGANIZERS	10174183
LGE	101 C397.00	KY	24 GA BURIAL CABLE	10172651
LGE	101 C397.00	KY	8M AW MESSENGER WIRE	10171165
LGE	101 C397.00 101 C397.00	KY	MOTOROLA MC400 SSB MULTIPLEX CHANNEL MODEM (G28 KHZ) REROOFING CONTROL HOUSE	10173753 10173698
LGE	101 C397.00		RELIABLE PROTECTOR BLOCKS	10173088
LGE	101 C397.00	KY	HAND HELD BD & FREQUENCY MULTI METERS	10174555
LGE	101 C397.00		8M CW MESSENGER WIRE	10174849
LGE	101 C397.00		CHANNEL MODEM, 680 KHZ WITH E & H RINGDOWN SIGNAL	10170767
LGE	101 C397.00	KY	INTECH INC. MARINER BOBASE STATION	10174523
LGE	101 C397.00 101 C397.00	KY	REMOTE TERMINAL EXPANDER SILICON RECTIFIER BATTERY CHARGER WITH ACCESSORIES	10172661 10170368
LGE	101 C397.00	KY	BREAKER PANEL WITH 4-10A AND 2-20 A BREAKERS	10127367
LGE	101 C397.00		FABRICATED METALS 32 INCH X 38 INCH X 7 FT PREFAB ALUMINUM CABINETS	10174893
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174862
LGE	101 C397.00		COMDIAL 3502-AB-DT-900M TELEPHONE	10174908
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE 8M AW MESSENGER WIRE	10170757 10629683
LGE	101 C397.00		DISTRIBUTION CENTER	10174924
LGE	101 C397.00	KY	154 463 MHZ ANTENNA (GROUND PLANE)	10209292
LGE		KY	10 BASE-T INSERT	10585313
LGE	101 C397.00		INDIVIDUAL LINE LEVEL CONTROLS	10172286
LGE	101 C397.00 101 C397.00	KY	2 INCH AND UNDER, CONDUIT WITH FITTINGS SUPERVISORY CABLE MIDDLESBORO	10172956
		313	Control of the Contro	

LGE	101 C397.00	KY	BELDEN 8228 COAXIAL CABLE	10627176
				10169988
LGE	101 C397.00	KY	RCA MODEL #MI-44408-C7L RECEIVER	0.7077027
LGE	101 C397.00	KY	BAY NETWORK 810 M HUB	10174573
LGE	101 C397.00	KY	REPEATER	10174925
LGE	101 C397.00	KY	HDS-2 V.35 (DCE) DUAL PORT INTERFACE	10170458
			BELDEN 8450 CABLE	10172671
LGE	101 C397.00	KY		
LGE	101 C397.00	KY	ALUMINUM PANEL	10588311
LGE	101 C397.00	KY	BUD RELAY RACKS AND PANELS	10172652
LGE	101 C397.00	KY	8M CW GUY WIRE	10174441
				10174164
LGE	101 C397.00	KY	TAP PATCH ADAPTER	
LGE	101 C397.00	KY	TAP PATCH ADAPTER	10174914
LGE	101 C397.00	KY	PATCH ADAPTER	10174913
LGE	101 C397.00	KY	1/2 INCH PIPE MOUNT	10171551
			HIGH SPEED COMMUNICATION CABLE	17534125
LGE	101 C397.00	KY		
LGE	101 C397.00	KY	STANDARD COMMUNICATIONS MODEL C8633S BASE STATION	10169675
LGE	101 C397.00	KY	TOWER CLAMP KIT	10171567
LGE	101 C397.00	KY	8 MAW MESSINGER WIRE	10173040
LGE	101 C397.00	KY	Y0565AV01C LSDL1	10171583
LGE	101 C397.00	KY	Y0565AV01C LSDS1	10172716
LGE	101 C397.00	KY	MOTOROLA M1010 TERMINATION UNIT, 2 WIRE RESISTIVE HYBRID	10171151
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174842
		KY	X0416E1V01A HS BP RCV (-48V)	10172721
LGE	101 C397.00			
LGE	101 C397.00	KY	X0416E1V01A HS BP RCV (-48V)	10170844
LGE	101 C397.00	KY	TARGET RELAYS	10127473
LGE	101 C397.00	KY	RCA MODEL #MI-44409-C19M TRANSFORMER	10170349
		KY	25 PAIR 24 GAUGE SUPERVISORY CABLE	10170054
LGE	The second secon			
LGE	101 C397.00	KY	SECTIONALIZING BOX	10173720
LGE	101 C397.00	KY	8 MCW MESSENGER	10173442
LGE	101 C397.10	KY	MBAY 810M-G58819A	10170113
		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174859
LGE	101 C397.00			
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10609276
LGE	101 C397.00	KY	7/8 INCH LDF SERIES, HELIAX CABLE WITH FITTINGS	10175255
LGE	101 C397.00	KY	CEECO TYPE R700 CASE WITH 8 #638 44 HM COILS	10174141
LGE	101 C397.00	KY	PROTECTOR MODULES	10173475
LGE	101 C397.00	KY	24 INCH FLEX TWIST	10170077
LGE	101 C397.00	KY	TRANSPARENT SHELF COVER WITH HARDWARE AND CHANNEL SCHEDULE CARD	10171928
LGE	101 C397.00	KY	30 AMP 250 VOLT DOUBLE THROW SAFETY SWITCHES	10175211
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10174843
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172623
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172625
LGE	101 C397.00	KY	ETHERNET IF MUDULE #5103A	10173098
LGE	101 C397.00	KY	8M CW GUY WIRE	10174448
LGE		KY	26 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10173357
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10174457
LGE	101 C397.00	KY	COMMUNICATION EQUIP	10171458
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10174449
				10589665
LGE	101 C397.00	KY	HARRIX/DRACO 19 INCH X 7 FT EQUIPMENT RACK P/N 086047	
LGE	101 C397.00	KY	ZENETH ZCM1492 TELASCREEN MONITOR	10170813
LGE	101 C397.00	KY	60 FT PINE POLE WITH GROUND	10585987
LGE	101 C397.00	KY	ALUM. BOX	10173476
				10175321
LGE	101 C397.00	KY	20" RED BELL MARKER BALLS	
LGE	101 C397.00	KY	FOAM DIELETRIC HELIAX COAXILE CABLE WITH CONNECTORS	10170773
LGE	101 C397.00	KY	SUPERVISORY CABLE NEW	34148201
LGE	101 C397.00	KY	2 INCH HW ALUMINUM CONDUIT	10627435
				10172701
LGE	101 C397.00	KY	2 INCH HW ALUMINUM CONDUIT	
LGE	101 C397.00	KY	2 INCH HWA ALUMINUM CONDUIT	10172317
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10173354
LGE	101 C397.00	KY	25 PR 19 AWG SUPERVISORY CABLE	10171216
			25 PAIR 19 GAUGE SUPERVISORY CABLE	10588325
LGE	101 C397.00	KY		
LGE	101 C397.00	KY	EXTENDER CARD	10171924
LGE	101 C397.00	KY	1/2 INCH HIGH STRENGTH TOP GUYS	10172236
LGE	101 C397.00	KY	4 PORT DATA BROADCASTING UNIT	10171589
				10173072
LGE	101 C397.00	KY	26 PR 19 GA SUPERVISORY CABLE	
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10208907
LGE	101 C397.00	KY	CROSS CONNECT CONTROL PANEL	10209938
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10174825
			ANDREW CORP #LDF5-50 7/8" FOAM LINED TRANSMISSION CABLE	10171140
LGE	101 C397.00			
LGE	101 C397.00	KY	SOUTH CENTRAL BELL MODEL 993-0001-100 DOB 1 OPTION BOARD	10172682
LGE	101 C397.00	KY	VERTICAL TOWER MOUNT	10173778
LGE	101 C397.00		8 MAW MESSENGER WIRE	10174506
				10580072
LGE	101 C397.00		SUPERVISORY CABLE BEDFORD GAS SUBSTATION	
LGE	101 C397.00	KY	3/8" S & M MESSENGER	10172580
LGE	101 C397.00	KY	X0421CV01A SWITCH	10172717
LGE	101 C397.00	KY	X0421CV01A SWITCH (-48V)	10169721
				10207212
	101 C397 00		COAX CABLE	
LGE	101 C397 00	KY	CEECO TYPE C124A CASES WITH 10 C 638 44 MH COILS	10170019
LGE		1000	8 MCW MESSENGER	10172311
	101 C397 00	KY	S MOTT INCOCTION	10172011
LGE LGE	101 C397 00			
LGE LGE	101 C397 00 101 C397 00	KY	OUTSIDE TELECOMMUNICATIONS CABLE	14700098
LGE LGE	101 C397 00	KY		

GE	
101 C39700 VY	10170351
GE 101 C39700 VY SPAR IS GALOGS SUPERVISORY CABLE (UNDERGROUND AT OXMOOR SUBSTATION)	
101 C397.00 KY	10171963
101 C397.00 KY	10171961
10 1 1 1 1 1 1 1 1 1	10626355
10 1 1 1 1 1 1 1 1 1	10173356
101 C39700 KY	10172237
Get 101 C397/00 KY	10626599
Get 101 C397/00 KY	10628011
LOE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE 101 C397.00 KY 36 INCH H 3 SO INCH W X 20 INCH DEEP WEATHER PROOF-ALUMININUM CABINET 1.00 101 C397.00 KY 36 INCH H 3 SO INCH W X 20 INCH DEEP WEATHER PROOF-ALUMININUM CABINET 1.00 101 C397.00 KY 15 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 20 INCH SIZE SUPERVISORY CABLE 1.00 101 C397.00 KY 20 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 20 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 1.00 101 C397.00 KY 26 PAIR 19 GAUGE	
LOE	10172351
LOE 101 C397 00 KY 25 APA 19 GAUGE SUPERVISORY CABLE 101 C397 00 KY 25 PAAR 19 GAUGE SUPERVISORY	10174444
LOE 101 C397 00 KY 25 APA 19 GAUGE SUPERVISORY CABLE 101 C397 00 KY 25 PAAR 19 GAUGE SUPERVISORY	10174820
LOB 10 C397.00 KY	10171915
Color	10626582
LOE	10172649
LOE 101 C397 DO KY LOE 101 C397	10170449
LOE 101 C397.00 KY ZO HATCH TO AS BY ANT (-8V) LOE 101 C397.00 KY CECC C-12AA CASES WITH 5 - #132 LOADING COILS LOE 101 C397.00 KY CECC C-12AA CASES WITH 5 - #132 LOADING COILS LOE 101 C397.00 KY SPAIN THE STANDARD CONTROL TO A STANDARD COILS LOE 101 C397.00 KY SPAIN THE STANDARD CONTROL TO A STANDARD COILS LOE 101 C397.00 KY SPAIN THE STANDARD COILS LOE 101 C397.00 KY SPAIN THE STANDARD COILS LOE 101 C397.00 KY MICROM SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY AND A STANDARD COILS LOE 101 C397.00 KY AND A STANDARD COILS LOE 101 C397.00 KY BAN MESSINGER WIRE LOE 101 C397.00 KY BAN MESSINGER WIRE LOE 101 C397.00 KY BAN MESSINGER WIRE LOE 101 C397.00 KY HOUSE COILS AND A STANDARD C	
Lice	10171208
LOE 101 C397.00 KY CECC O-12AA CASES WITH 5 -#132 LOADING COILS LOE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE LOE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE LOE 101 C397.00 KY MICOM SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY MICOM SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY ARAN MICOM SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY ARAN MICOM SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY BAY MICOM SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY BAY MICOM SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY BAY MICOMPUTERS, DZT-18 LOE	10588659
LOE 101 C397.00 KY CECCO C-12AA CASES WITH 5 -#132 LOADING COILS LOE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE LOE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE LOE 101 C397.00 KY MICROW SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY MICROW SYNCHRONOUS LINE DRIVERS LOE 101 C397.00 KY ARAN MESSENGER WIRE LOE 101 C397.00 KY BAR WIRE STEEL RELAY RACK LOE 101 C397.00 KY BAR	10196793
LOE	10169600
LGE	10171187
LOE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) 1.0E 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) 1.0E 101 C397.00 KY 27 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) 1.0E 101 C397.00 KY 27 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 1.0E 101 C397.00 KY 27 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 1.0E 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 4100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 4100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 4100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 4100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 4100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 4100 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 42 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 42 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 42 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 42 FT REEL 1667A UTP CABLE 1.0E 101 C397.00 KY 43 FT KY 5' SECTIONALIZING BOX (AT MAGAZINE SUBSTATION) 1.0E 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES 1.0E 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES 1.0E 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATION ACCESSORIES 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATION ACCESSORIES 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80 PAIR 19 GAUGE SUBSTATIC ALARM 1.0E 101 C397.00 KY 80	10171096
LOB	
LGE	10172968
LGE 101 C397.00 KY HARRIS 1972AF STEEL RELAY RACK LGE 101 C397.00 KY HARRIS 1972AF STEEL RELAY RACK LGE 101 C397.00 KY HARRIS 1972AF STEEL RELAY RACK LGE 101 C397.00 KY SEEL 18 GAUGE SUPERVISIORY CABLE ON 8M CW MESSENGER WIRE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 1100 FT REEL 1867A UTP CABLE LGE 101 C397.00 KY 2 LICENOTY AND LICENOTY CABLE LGE 101 C397.00 KY 2 LICENOTY CABLE LGE 101 C397.00 KY 347 X 367 X 67 SECTIONALIZING BOX (AT MAGAZINE SUBSTATION) LGE 101 C397.00 KY 48 M-KZ ANTENNIA WITH ACCESSORIES LGE	10170818
Lie	10174446
LGE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE ON 9M CW MESSENGER WIRE LGE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE ON 9M CW MESSENGER WIRE LGE 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY 8M CW MESSENGER LGE 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY 8M CW MESSENGER LGE 101 C397.00 KY 4 INCH TRANSITE CONDUIT LGE 101 C397.00 KY 26ECC TYPE R700 CASES WITH 8 #C638 44 HM COILS LGE 101 C397.00 KY 36" S 8 M MESSENGER LGE 101 C397.00 KY 136" S 8 M MESSENGER LGE 101 C397.00 KY 157MINATION UNIT LGE 101 C	10173105
LGE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE ON 9M CW MESSENGER WIRE LGE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE ON 9M CW MESSENGER WIRE LGE 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY 8M CW MESSENGER LGE 101 C397.00 KY 1100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY 100 FT CABLE LGE 101 C397.00 KY 10	10209332
LGE 101 C397.00 KY MRI COMPUTERS, D211-8 LGE 101 C397.00 KY MRI COMPUTERS, D211-8 LGE 101 C397.00 KY H100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY H100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY H100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY H100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY FIBER D15TRIBUTION PANEL LGE 101 C397.00 KY FIBER D15TRIBUTION PANEL LGE 101 C397.00 KY H100 FT REEL 1667A UTP CABLE LGE 101 C397.00 KY FIBER D15TRIBUTION PANEL LGE 101 C397.00 KY CEECO TYPE R700 CASES WITH 8 #C638 44 HM COILS LGE 101 C397.00 KY G216-P BREAKER PNAEL W/3-10.8 & 2-20A BREAKERS LGE 101 C397.00 KY TERMINATION JUNIT LGE 101 C397.00 KY S1676 WM ESSENGER LGE 101 C397.00 KY S1676 WM ESSENGER LGE 101 C397.00 KY B6174 MM WESSENGER WIRE LGE 101 C397.00 KY B6174 MM WESSENGER WIRE LGE 101 C397.00 KY BADGER RAB151983 17-32 BISTATIC ALARM LGE 101 C	10586043
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LGE 101 C397.00 KY 38° S & M MESSENGER LGE 101 C397.00 KY 38° S & M MESSENGER LGE 101 C397.00 KY 38° S & M MESSENGER LGE 101 C397.00 KY 38° S & M MESSENGER LGE 101 C397.00 KY 38° S & M MESSENGER LGE 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES LGE 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES LGE 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES LGE 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES LGE 101 C397.00 KY 48 MFZ ANTENNA WITH ACCESSORIES LGE 101 C397.00 KY 49 MFZ ANTENNA WITH ACCESSORIES LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER BISTATIC ALARM LGE 101 C397.00 KY BISTATIC ALARM LG	10172973
LGE 101 C397.00 KY SUPER SEMBLER CS 101 C397.00 KY SUPER SEMBLE W/3-10.4 & 2-20.4 BREAKERS LGE 101 C397.00 KY TERMINATION UNIT 34" X 39" X 6" SECTIONALIZING BOX (AT MAGAZINE SUBSTATION) LGE 101 C397.00 KY SUPER SEMBLER S	10172643
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LGE 101 C397.00 KY 48 MHZ ANTENNA WITH ACCESSORIES LGE 101 C397.00 KY 8 MAW MESSENGER WIRE LGE 101 C397.00 KY MODEL DB264, 6 DB GAIN, 154 46375 MHZ ANTENNA LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM LGE 101 C397.00 KY BADGER WISE WISE LGE 101 C397.00 KY BADGER WISE WISE LGE 101 C397.00 KY 26 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON 8M CW MESSENGER WISE LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 27 LARABLE FLANGE LGE 101 C397.00 KY CABLEWAVE 6 FT UNHEATED RADOME LGE 101 C397.00 KY CABLEWAVE 6 FT UNHEATED RADOME LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 67 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 67 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 67 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 67 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 67 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY MOTORLA MODEL MITOT TERMINAL UNIT LGE 101 C397.00 KY MOTORLA MODEL MITOT TERMINAL UNIT LGE 101 C397.00 KY MOTORLA MODEL MITOT TERMINAL UNIT LGE 101 C397.00 KY BAR BAUGE SUPERVISORY CABLE (UNDERGROUND) LGE 101 C397.00 KY BAR BAUGE SUPERVISORY CABLE (UNDERGROUND) LGE 101 C397.00 KY BAR BAUGE SUPERVISORY CABLE (UNDERGROUND) LGE 101 C397.00 KY MCSSENGER WIRE LGE 101 C397.00 KY BAR CAMPORE MITOR TERMINAL UNIT LGE 101 C397.00 KY BAR CAMPORE MITOR TERMINAL UNIT LGE 101 C397.00 KY BAR CAMPORE MITOR TERMINAL UNIT LGE 101 C397.00 KY BAR CAMPORE MITOR TERMINAL UNIT LGE 101 C397.00 KY BAR CAMPORE MITOR TERMINAL UNIT LGE 101 C397.00 KY BAR CAMPORE	10173804
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LGE 101 C397.00 KY MOTOROLA MODEL M1010 TERMINAL UNIT LGE 101 C397.00 KY MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 16 PORT PATCH PANEL LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD	
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LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10171514
LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY S-LINE KEY	10170821
LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10172602
LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 16 PORT PATCH PANEL LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10172993
LGE 101 C397.00 KY 16 PORT PATCH PANEL LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10197555
LGE 101 C397.00 KY 8M CW MESSENGER WIRE LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10173092
LGE 101 C397.00 KY RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR LGE 101 C397.00 KY GRANGER BATTERY BACKUP EQUIPMENT LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	The state of the s
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LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10175188
LGE 101 C397.00 KY STATION -TO-FC SINGLEMOD LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10171913
LGE 101 C397.00 KY CR119 REAR PROTECTIVE COVER LGE 101 C397.00 KY 5-LINE KEY	10171945
LGE 101 C397.00 KY 5-LINE KEY	10171960
	10173795
THE THE CAME OF BUT AND PAIR DE CAME PURE PROPERTIEUR CARLE TURN DE CARL	10170749
LGE 101 C397.00 KY 60" X 90" X 7" FLOOR MOUNTED SELF SUPPORTED SECTIONALIZING BOX	10173736
LGE 101 C397 00 KY 8M CW MESSENGER WIRE	10172631
LGE 101 C397.00 KY ALLIEDTELESIS #AT-MX26F-05	10174953
LGE 101 C397.00 KY 6' X 18" X 7" SECTIONALIZING BOX (CANE RUN SWITCHING STATION)	10175219
LGE 101 C397.00 KY CHANNEL MODEM	10175275
LGE 101 C397.00 KY 8M CW MESSENGER WIRE	10172642

LGE	101 C397 00	KY	MOTOROLA MODEL M1010 TERMINAL UNIT WITH JACKFIELD, 2 W RESISTIVE	10171125
LGE	101 C397 00	KY	EXTENDER CARD	10171922
LGE	101 C397 00	KY	PORTABLE TRANCEIVER	10169681
LGE	101 C397.00		GE TRANSMITTER	10171142
LGE	101 C397.00		45' WOOD POLE	10175322
LGE	101 C397.00		12 1/4 INCH X 19 INCH RACK PANEL AL2	10172340
LGE	101 C397.00		TWO WAY AMPLIFIER WITH #372A ENCLOSURE	10174911
LGE	101 C397.00		12.5 M MESSENGER WIRE	10174080
LGE	101 C397.00		BM CW MESSENGER WIRE	10174844
LGE	101 C397.00		MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT	10173752
	101 C397.00			
LGE			34"W X 40"H X 6"D STEEL SECTIONALIZING BOX	10172251
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10172624
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10172622
LGE	101 C397.00		GRANGER MODEL DTL 7300, P/N 065-2795-11 CHANNEL CARD	10171912
LGE	101 C397,D0		3096 AC TO DC 48 VOLT CONVERTER CHARGER, 12 AMP	10175199
LGE	101 C397.00		CONSOLE REMOTE DESK SET	10169664
LGE	101 C397,00		34" X 36" X 7" SECTIONALIZING BOX (1 C.R. PLANT, 1 - LOWER HUNTERS TRACE AND MT	10174846
LGE	101 C397.00		3/6" S & M MESSENGER	10172593
LGE	101 C397,00		MARK ANTENNA PRODUCTS 6 FT GRID	10171909
LGE	101 C397.00		51 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 317'8M CW MESSENGER WIRE	10170352
LGE	101 C397.00	KY	2 INCH AND UNDER, CONDUIT AND FITTINGS	10169985
LGE	101 C397.00	KY	BUD RELAY RACKS & PANELS	10174152
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10169996
LGE	101 C397.00	KY	P. I. BURKS MODEL AGR9302RB	10174538
LGE	101 C397.00		FIBER OPTIC DISTRIBUTION CENTER	10169714
LGE	101 C397,00		RCA MDOEL #6-140 RADOME	10169983
LGE	101 C397.00		25 PR. 24 AWG TELEPHONE CABLE	10171597
LGE	101 C397.00		FABRICATED STEEL BATTERY RACK	10170332
LGE	101 C397.00		3/8" S & M MESSENGER	10172208
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10170725
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10171162
LGE	101 C397.00		COLLINS RADIO 117 VAC/48 VDC 5 AMP BATTERY ELIMINATOR	10170372
			TERMINAL REPEATER	
LGE	101 C397.00 101 C397.00			10584984
LGE			BM CW MESSENGER WIRE	10170739
LGE	101 C397.00		3 BATTERY RACK	10207852
LGE	101 C397.00		12.5 M CW MESSENGER WIRE (OVERHEAD)	10174445
LGE	101 C397.00		BATTERY RACK WITH LEAD TRAY	10205885
LGE	101 C397.00		BELDEN #1511 COAX CALBE	10170329
LGE	101 C397.00		FIBER DISTRIBUTION PANEL	10209978
LGE	101 C397.00		8 MAW MESSENGER WIRE	10174512
LGE	101 C397.00		L25 ALERT TONE (100HZ)	10172675
LGE	101 C397.00		SHELVES	10589325
LGE	101 C397,00	KY	9 AMP BATTERY CHARGER	10196030
LGE	101 C397.00	KY	STATES TYPE NT SLIDING LINK TERMINAL BLOCKS	10171515
LGE	101 C397.00	KY	X0420A1V01A POWER (-48V)	10170843
LGE	101 C397.00	KY	X0420A1V01A POWER (-48V)	10171207
LGE	101 C397.00	KY	BUD RELAY RACKS AND PANELS	10627175
LGE	101 C397.00	KY	7/8 INCH TYPE FLC 78-50J 810-919-001 COAXIAL CABLE WITH CONNECTORS	10171556
LGE	101 C397.00	KY	7/8 INCH COAXIAL CABLE	10585312
LGE	101 C397.00		FEATURE-PAK MULTIPLEX	10174170
LGE	101 C397,00		MULTITONE GENERATOR WITH #357 ENCLOSURE	10174172
LGE	101 C397.00		TELEMETER AMPLIFIER MODULATOR WITH CALIBRATOR	10170765
LGE	101 C397.00	KY	CEECO TYPE C700 CASE WITH 8 #638 44 HM COILS	10174142
LGE	101 C397.00	KY	CEECO TYPE 6700 CASE WITH 8 #638 44 HM COILS	10174143
75.567.75	101 C397.00	KY	CEECO TYPE R700 CASES WITH 8 #C638 44 MM COILS	The second secon
LGE				10172275
LGE	101 C397.00	KY	#12 THHN STRANDED WIRE	10175209
LGE	101 C397.00	KY	3 KVA TRANSFORMER	10609593
LGE	101 C397.00	KY	AXIAL CABLE #75AU UHF WITH NITROGEN EQUIPMENT	10175185
LGE	101 C397.00	KY	4X25-PAIR TELEPHONE FEEDER CABLE	10170452
LGE	101 C397.00	KY	RADIO FREQUENCY TEST LEVEL METER	10170427
LGE	101 C397.00	KY	REMOTE STATION	10172239
LGE	101 C397.00	KY	MOUNTING BRACKET	10171541
LGE	101 C397.00	KY	HOMACO 19 INCH EZ (SWING) WALL RACKS	10173807
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10170001
LGE	101 C397.00	KY	DIGITAL MODEL VT320-C2 MONO AMB TERMINAL WITH KEYBOARD	10175277
LGE	101 C397.00	KY	6 FT, UNHEATED RADOME	10173774
LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170346
LGE	101 C397.00	KY	40' WOOD POLE	10175329
LGE	101 C397.00	KY	1 INCH HW ALUMINUM CONDUIT	10174558
LGE	101 C397.00	KY	1 INCH HW ALUMINUM CONDUIT & FITTINGS	10173814
LGE	101 C397.00	KY	1 INCH HW ALUMINUM CONDUIT WITH FITTINGS	10609590
LGE	101 C397.00	KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L. SERIES LM56	10174812
LGE	101 C397.00	KY	MOTOROLA 5'-0 X 8'-0" VERTICAL TILT MOUNT REFLECTOR	10173339
LGE	101 C397.00	KY	RCA MODEL #MI-44400-1 IF AMPLIFIER	10170350
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10171214
LGE		KY	DIRECT BURIAL CABLE	10210322
LGE	101 C397.00	KY	#010-5004-0001, 4 CIRCUIT, DSX-A CROSS CONNECT PNL	
		KY		10173845
LGE	101 C397.00		CROSS CONNECT PANEL	10205905
LGE	101 C397 00	KY	7/16" S& M GUY WIRE	10210621
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10205925

LGE	101 C397.00	KY	#9, 7/C 600 VOLT CABLE	10173325
LGE	101 C397 00	KY	MULTIPLEX EQUIPMENT	10175269
LGE	101 C397 00		8M CW MESSENGER WIRE	10170743
LGE	101 C397.00		MICOM MODEL M400 LINE DRIVER	10172666
LGE	101 C397.00		TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172604
LGE	101 C397.00		TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172605
LGE	101 C397.00	KY	COST OF LAYING SUPERVISORY CABLE - HOBERT POWERLL, CONTRACTOR	10175192
LGE	101 C397.00		DECIBELL PRODUCTS #DE-212-2 SIDE MOUNT ANTENNACUT TO 37.5 MHZ	10170776
LGE	101 C397.00	KY	CEECO TYPE R700 CASES WITH 6 #838 44 MH COILS	10586898
				10172273
LGE	101 C397.00		CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS	
LGE	101 C397,00		GE #9L14CAA004 LIGHTNING ARRESTERS	10173364
LGE	101 C397.00		8 MCW MESSENGER	10172309
LGE	101 C397.00		8M AW MESSENGER WIRE	10209736
LGE	101 C397,00		312 THHN SOLID WIRE	10175208
LGE	101 C397.00	KY	SUPERVISORY CABLE GREEN RIVER	13929841
LGE	101 C397.00		CEECO TYPE C124A CASES WITH 12 C-638 44 MH COILS	10170020
LGE	101 C397.00	KY	CEECO TYPE C124A CASES WITH 12 C-638 44 MH COILS	10170021
LGE	101 C397.00	KY	16 PAIR SUPERVISORY CABLE	10172594
LGE	101 C397.00	IN	NARDA MODEL 757C ATTENUATORS (10, 20, 30DB)	10170322
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 34" X 34" X 6" SECTIONALIZING BOX (SOUTH PARK SUBSTATION)	10171900
LGE	101 C397.00		34" X 34" X 6" SECTIONALIZING BOX (SOUTH PARK SUBSTATION)	10169617
LGE	101 C397.00		ITE WALL MOUNT KIT	10173068
LGE	101 C397.00		#MW352 DSI FORMATTER CABLE ASSEMBLY	10174205
LGE	101 C397.00	KY	2/0. 1/C 600 VOLT CABLE	10208927
LGE	101 C397.00		6 INCH STANDARD BLACK PIPE	10172972
LGE			5 WATT RINGING GENERATOR	10173456
	101 C397.00			
LGE	101 C397.00		CARRIER CURRENT CABLE	10173326
LGE	101 C397.00		#DBU-40 PORT DATA BROADCAST UNIT	10209373
LGE	101 C397.00	KY	ITE 4 SET, TELEPHONE	10170823
LGE	101 C397.00		ADI-100 DATA INTERFACE, INTECOM	10170471
LGE	101 C397.00		ALPHA WIRE	10174168
LGE	101 C397.00	KY	GALVANIZED STEEL FOR COUPLING CAPACITOR FOR COAXIAL CABLE	10174459
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10173046
LGE	101 C397.00	KY	401 LINE AMP	10172660
LGE	101 C397.00	KY	TRANSFORMER PANEL COMPLETE WITH BALANCED TO UNBALANCED TRANSFORMERS	10173727
LGE	101 C397.00		TRANSFORMER PANEL COMPLETE WITH TRANSFORMERS	10173726
LGE	101 C397.00		8M CW MESSENGER WIRE	10208560
LGE	101 C397.00	KY	MOTOROLA MODEL 6161A 4-WIRE TERM UNIT WITH JACKFIELD, VF PADS, AND BATTERY FEED	10174504
LGE	101 C397.00		COAXIAL ALTENUATOR	10585326
LGE	101 C397.00		12 INCH X 12 INCH X 4 INCH JUNCTION BX	10172690
LGE	101 C397.00		PORTER TYPE LAV ARRESTERS, #1732A20	10174074
				10171201
LGE	101 C397.00		COMMUNICATION RAM CARD	10171957
LGE	101 C397.00		COMMUNICATION RAM CARD	
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #638 44 MH COILS	10169624
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10170741
LGE	101 C397.00		ITE 12S DISPLAY SET	10584983
LGE	101 C397.00	KY	INTERCOM SWITCH	10171929
LGE	101 C397.00		METER PANELS WITH UHP CONNECTORS AND ACCESSORIES	10172293
LGE	101 C397.00		51 PAIR 19 GUAGE SUPERVISORY CABLE	10172637
LGE	101 C397.00	KY	8 MCW MESSENGER	10172310
LGE	101 C397.00	KY	TOWER LIGHT FURNISHED AND INSTALLED	10173710
LGE	101 C397.00	KY	19 GAUGE 51 PAIR SUPERVISORY CABLE	10208276
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174822
LGE	101 C397.00	KY	CEECO P-124 CASES WITH 8 - #632 LOADING COILS	10170356
LGE	101 C397.00	KY	DSI INTERFACE CABLE	10170091
LGE	101 C397.00		PHONE MONITOR - EAC-800	10171972
LGE	101 C397.00	KY	7/8 INCH AIR DIELECTRIC CABLE	10172583
LGE	101 C397.00		SEICOR, ST. CONSUMABLES KIT	10171596
LGE	101 C397.00		8 MCW MESSENGER	10171220
LGE	101 C397.00		#ADG-0309 PBX PATCH CABLE	10174918
LGE	101 C397.00		37.70 MHZ ANTENNA (DIPOLE)	10173445
LGE	101 C397.00		48.00 MHZ ANTENNA (DIPOLE)	10171577
			DSI INTERFACE CABLE	10170093
LGE	101 C397.00		26 PR 19 GA SUPERVISORY CABLE	10173074
LGE	101 C397,00		177.1 (1), (1), (2), (3), (3), (3), (3), (4), (3), (3), (4), (4), (4), (4), (4), (4), (4), (4	
LGE	101 C397.00		LEAD CALCIUM BATTERY BANK	10171123
LGE	101 C397.00		.75 KVA TRANSFORMER	10205584
LGE	101 C397.00		6 PAIR 19 GAUGE SUPERVISORY CABLE	10172575
LGE	101 C397.00	KY	X0421CV01A SWITCH	10172723
LGE	101 C397.00	KY	X0421CV01A SWITCH (-48V)	10170842
LGE	101 C397.00	KY	X0421CV01A SWITCH (-48V)	10171206
LGE	101 C397.00		CEECO #CP-124 LEAD CASE WITH 10 TYPE C63 2-88MH COILS AND PLASTIC STUB	10170724
LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10170361
LGE	101 C397.00	KY	6 PAIR 19 GUAGE SUPERVISORY CABLE	10172592
LGE	101 C397.00	KY	CARRIER CURRENT LINE TUNING ASSEMBLY	10175183
LGE	101 C397.00	KY	GROUND BAR WITH LUGS	10169718
LGE	101 C397 10		FBAY 3314SA-G59859A	10170478
LGE	101 C397.00		6 PAIR 19 GAUGE SUPERVISORY CABLE	10174085
LGE	101 C397.00		DC-DC CONVERTER WITH 129 VOLT DC INPUT AND 10 AND 20 VOLT DC OUTPUT	10170030
LGE	101 C397.00		6C PR TELEPHONE HOOKUP WIRE	10173788
LGE	101 C397.00		100 AMP SAFETY SWITCHES	10174546
202	101 2001 00		THE STATE OF THE S	

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LGE	101 C397.00	KY	ANDREWS 3RGC STANDARD UNHEATED 6 FT RADOME	10175226
LGE	101 C397 00	IN	NARDA MODEL 612A WAVEGUIDE TO COAX ADAPTERS	10170321
LGE	101 C397.00 101 C397.00	KY	6 PAIR 19 GAUGE SUPERVISORY CABLE CEECO C-124A CASE WITH 6- #632 LOADING COILS	10174443
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10169976 10196412
LGE	101 C397.00	KY	GRANGER MODEL 888-0544-01 TERMINATION UNIT	10172306
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10170395
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170397
LGE	101 C397.00	KY	MAINTENANCE CABLE CARD	10172350
LGE	101 C397.00	KY	MAINTENANCE CABLE CARD	10172711
LGE	101 C397.00	KY	MAINTENANCE CABLE CARD	10171202
LGE	101 C397.00	KY	FABRICATED STEEL SUPERIVSORY CABLE CABINET	10171516
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172630
LGE	101 C397.00		8M AW MESSENGER WIRE	10170786
LGE	101 C397.00	IN	GRAYBAR CAT#GB-90370-73 STYLE G3 FLOOR SUPPORTED RELAY RACKS	10170323
LGE	101 C397.00	KY	ALARM EXTEND OPTION	10172238
LGE	101 C397.00		GE #9L14CAA004 LIGHTNING ARRESTERS	10173363
LGE	101 C397.00 101 C397.00	KY	HANDSET, ALLENT TEL AMPLIFIED SERIES 80 DC REMOTE CONSOLE	10169707 10174868
LGE	101 C397.00	KY	RADIO CORPORATION OF AMERICA TYPE WR-137 WAVEGUIDE KIT	10172234
LGE	101 C397.00	KY	CEECO TYPE C124A CASES WITH 6C-638 44 HM COILS	10175246
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10171478
LGE	101 C397.00	KY	BATTERY RACK	10172229
LGE	101 C397.00	KY	GE #9LLA4C4 THYRITE SIGNAL ARRESTERS (WATERSIDE)	10173732
LGE	101 C397,00	KY.	12 PAIR 19 GAUGE SUPERVISORY CABLE	10170431
LGE	101 C397.00	KY	PHONE BEAM SPEAKER PHONE	10171181
LGE	101 C397.00	KY	FABRICATED STEEL STAND MOUNTED ON 345KV SUBSTATION STRUCTURE FOR MICROWAVE ANTEN	10173433
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10171104
LGE	101 C397.00	KY	TELEPHONE FACE PLATES	10171569
LGE	101 C397,00	KY	26 PR 19 GA SUPERVISORY CABLE	10173441
LGE	101 C397.00	KY	CONVERTER WITH 129 VOLT DC INPUT AN D12 AND 20 VOLT DC OUTPUT	10170763
LGE	101 C397.00	KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174086
LGE	101 C397.00	KY	ITT KELLOGG TYPE 21A RING THRU REPEAT COILS	10207273
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE 2 INCH AND UNDER CONDUIT AND FITTINGS	10174819 10173337
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10609283
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172991
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172978
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10175217
LGE	101 C397.00	KY	1/2 INCH SUPER STRUT	10170094
LGE	101 C397,00	KY	8M GUY WIRE	10170055
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174818
LGE	101 C397.00	KY	TRANSMITTER WITH FILTER	10170764
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 8 #C638 44 MH COILS	10169622
LGE	101 C397.00	KY	UNIPOLE ANTENNA WITH HARDWARE	10173352
LGE		KY	ANNUNCIATION CARDS	10626844
LGE	101 C397.00	KY	GE #9LA4C4 THYRITE SIGNAL ARRESTERS	10173735
LGE	101 C397.00 101 C397.00	KY	ASI TYPE L ARRESTORS REAR PROTECTIVE COVER	10171859 10169717
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10172252
LGE	101 C397.00	KY	#10 THHN STRANDED WIRE	10175214
LGE	101 C397.00	KY	30" X 40" X 5" SECTIONALIZING BOX	10170747
LGE	101 C397.00	KY	2 - 6 INCH, WF, 15.5#, HR BEAMS, 21 FT LONG	10172971
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND	10172987
LGE	101 C397.00	KY	CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS	10172644
LGE	101 C397.00	KY	CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS	10172274
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10173359
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10172983
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10172982
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10170733
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10173365
LGE	101 C397.00 101 C397.00	KY	CEECO TYPE C124A CASES WITH 8 C-638 44 HM COILS CEECO TYPE C124A CASES WITH 8 C-638 44 MH COILS	10169647 10169650
LGE	101 C397.00	KY	CEECO TYPE C124A CASES WITH 8 C-638 44 MH COILS	10169646
LGE	101 C397.00	KY	SUPERVISORY CABLE	13929791
LGE	101 C397.00	KY	1.5 KVA TRANSFORMER	10209393
LGE		KY	BUD RELAY RACKS AND EQUIPMENT PANELS	10173777
LGE	101 C397.10	KY	FBAY 3514ST-G59859A	10170476
LGE	101 C397.00	KY	TERMINATION UNIT, 2 WIRE RESISTIVE HYBRID WITH JACKFIELD	10170766
LGE	101 C397.00		SECTIONALIZING BOX 34" WIDE X 90" HIGH 7" DEEP, FLOOR MOUNTED, SELF SUPPORTED (A	10173737
LGE		KY	TIME DELAY RELAYS	10587977
LGE	101 C397.00		LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	10174813
LGE	101 C397.00		GRANGER P/N 888-0644-01 TERMINATION UNIT	10170046
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8 MCW MESSENGER WIRE	10175193
LGE	101 C397.00		#A-48130,T1 INTERFACE TB1U	10174214
LGE		KY	#12 1/C OKOPRENE WIRE 26 PAIR 19 GAUGE STEEL ARMOR SUPERVISORY CABLE	10174070
LGE	The state of the s	KY	26 PAIR 19 GAUGE STEEL ARMOR SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10587976
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170760
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170734
2.00	191 0001 00	1.9	and the state of the same and the state of the same	10,10104

100	101 0207 00	WV	CEECO B 124 CASE WITH 9 - #622 LOADING COILS	10169979
LGE	101 C397.00	KY	CEECO P-124 CASE WITH 8 - #632 LOADING COILS	10173787
LGE	101 C397 00	KY	3 PR TELEPHONE HOOKUP WIRE	10172634
LGE	101 C397.00		8M CW MESSENGER WIRE	
LGE		KY	6 PAIR 19 GAUGE TELEPHONE CABLE	10210622
LGE	101 C397.00	KY	1 INCH SCHEDULE 40 STEEL PIPE	10175191
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10171887
LGE	101 C397.00	KY	WIRE THHN-12 BLACK	10170095
LGE	101 C397.00	KY	2" AND UNDER CONDUIT	10173708
LGE	101 C397.00	KY	4 INCH WIREWAY AND FITTINGS	10172597
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174835
LGE	101 C397,00	KY	SEC. BOCX AT STRAWBERRY LN. AND WOODLAWN TO KENWOOD SUB	10173479
LGE	101 C397.00	KY	MOTOROLA M1001 EXPANSION COMBINATION SHELF	10171150
LGE	101 C397.00	KY	CEECO P-124 CASE WITH 8 - #632 LOADING COILS	10169606
LGE	101 C397.00	KY	CEECO P-124 CASES WITH 8 - #632 LOADING COILS	10169605
LGE	101 C397.00	KY	MOTOROLA CAST ALUMINUM CARD CAGE, WIRED	10170383
LGE	101 C397.00	KY	RECEIVER FILTER FOR TONE EQUIPMENT	10170375
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175285
LGE	101 C397.00	KY	CABLE SWITCHES	10174547
LGE	101 C397.00		11 FT CROSS ARMS	10170056
LGE	101 C397.00	KY	ASITYPE LARRESTERS	10171487
LGE	101 C397.00	KY	MICROWAVE ANTENNA	10173434
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174834
LGE	101 C397.00	KY	1" AND UNDER, CONDUIT AND FITTINGS	10173340
LGE	101 C397.00	KY	ITE 12 PLUS SET IBX 993-001-02	10173070
LGE		KY	2 DUCT 4" CONDUIT IN CONCRETE	10208987
		KY	1 DUCT 3" CONDUIT IN CONCRETE	10170758
LGE	101 C397.00		26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (UNDERGROUND)	10171094
LGE	101 C397.00	KY		10169639
LGE	101 C397.00		REPEAT COILS	
LGE	101 C397,00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170777
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171147
LGE	101 C397,00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10171103
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174526
LGE	101 C397.00	KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	10174824
LGE	N. T. V. T. C. G. 1971	KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174072
LGE	101 C397.00	KY	154.57 MHZ COAXIAL ANTENNA	10175232
LGE	101 C397.00	KY	CONCRETE, READY MIXED (SUPPORT)	10174069
LGE	101 C397.00	KY	1 KVA TRANSFORMER	10175222
LGE	101 C397.00	KY	TELEMAND-CONTROLLED 30 AMP BREAKER	10175215
LGE	101 C397.00	KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	10174815
LGE	101 C397.00	KY	LINE MATERIAL LIGHNING ARRESTERS, TYPE L, SERIES LM56	10174816
LGE	101 C397.00	KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	10625517
LGE	101 C397.00	KY	MISCELLANEOUS - SMALL ITEMS	10173067
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10585659
LGE	101 C397.00	KY	11 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10172227
LGE	101 C397.00	KY	RAIN TIGHT SWITCH	10175212
LGE	101 C397.00	KY	VALCOM V10CC CEILING SPEAKER	10174166
LGE	101 C397.00	KY	SET OF ANCHOR BOLTS	10171552
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10170358
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10170357
LGE	101 C397.00	KY	CEECO C-124A CASES WITH 6 - #632 LOADING COILS	10169607
LGE	101 C397.00	KY	ANTENNA FOR 37.70 MEGACYCLES WITH 63 FEET OF 2 INCH GALVANIZED STEEL PIPE FOR ST	10175195
LGE	101 C397.00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172994
	101 C397.00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172609
LGE				10172607
LGE	101 C397.00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172995
LGE	101 C397.00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTORS	10207233
LGE	101 C397.00		24" X 40" X 6" SECTIONALIZING BOX	
LGE	101 C397.00	KY	SUPERVISORY CABLE EARLINGTON	13929836
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171490
LGE	101 C397,00	KY	ASI TYPE L ARRESTERS	10171844
LGE	101 C397.00	KY	8 MCW MESSENGER	10173073
LGE	101 C397.00	KY	AUTOMATIC, SWITCH-OVER PANEL COMPLETE WITH CASE	10584982
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY	10171196
LGE	101 C397.00	KY	CEECO TYPE C124A CASES WITH 6 C-638 44 HM COILS	10169653
LGE	101 C397.00	KY	CEECO TYPE C124A CASES WITH 6 C-638 COILS	10175245
LGE	101 C397.00	KY	COAXIAL ATTENUATOR	10207851
LGE	101 C397.00	KY	COAXIAL ATTENUATOR	10171547
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10175218
LGE	101 C397.00	KY	CEECO C-124 CASE WITH 6 - #632 LOADING COILS	10127980
LGE	101 C397.00	KY	CEECO C-124 CASES WITH 6 - #632 LOADING COILS	10128535
LGE	101 C397.00	KY	CEECO C-124 CASE WITH 6 - #632 LOADING COILS	10169971
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10174841
LGE	101 C397.00	KY	LINE MATERIAL LIGHTNING ARRESTERS TYPE L. SERIES LM56	10174814
LGE	101 C397.00	KY	DS1 INTERFACE CABLE	10170453
LGE	101 C397.00	KY	DSI1 INTERFACE CABLE	10170845
LGE	101 C397.00	KY	MILL CREEK SONET COMMUNICATION	14505823
LGE	101 C397.00	KY	1/2" CW MESSENGER	10172219
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE	10170722
LGE	The second secon	KY	12 MAW MESSENGER WIRE	10175282
LGE	101 C397 00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172620
	101 C397 00		TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172981
LGE	101 C397 00	KY	THE GIET GASE WITH GOOD CONDING GOILS EACH	10172301

LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10171106
LGE	101 C397.00	11.00	HARRIS 19 INCH X 84 INCH STEEL RELAY RACK	10173446
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10171158 10175289
LGE	101 C397.00		8 MCW MESSENGER WIRE	10172292
LGE	101 C397.00 101 C397.00		MODULAR ADAPTERS MIDDLETOWN SONET COMMUNICATIONS	14505828
LGE	101 C397.00		CEECO C-124A CASE WITH 6-#632 LOADING COILS	10169974
LGE	101 C397.00		CEECO C-124A CASE WITH 6-#632 LOADING COILS	10209069
LGE	101 C397.00		CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173005
LGE	101 C397.00		28"X10"X6" SECTIONALIZING BOXES	10171097
LGE	101 C397.00	KY	CEECO TYPE C162A CASES AND LOADING COIL ASSEMBLY WITH 6 #632 88HM COILS	10173015
LGE	101 C397.00		CEECO P-124 CASE WITH 4 - #632 LOADING COILS	10169610 10207232
LGE	101 C397.00 101 C397.00		NEP WIREWAY, - NO 544-W5	10174076
LGE	101 C397.00		PORTER TYPE LAV ARRESTERS, #1732A20 45MHZ HEAVY DUTY GROUND PLANE ANTENNA	10175229
LGE	101 C397.00		COMMUNICATION RAM CARD	10171970
LGE	101 C397.00		REPAIR FIBER CABLE DAMAGED FROM FIRE	10580269
LGE	101 C397.00	KY	8M MESSENGER	10174456
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170731
LGE	101 C397.00		ADI-100 IBX 993-004-015	10171572
LGE	101 C397.00	KY	AD1-100 PHONE	10589663 10626635
LGE	101 C397.00 101 C397.00		DIGITAL BNE3M-05 CABLE 34" X 36" X 6" SECTIONALIZING BOX (GRADY)	10173366
LGE	101 C397.00		DRAINAGE REACTOR TRANSFORMER	10170002
LGE	101 C397.00		DRAINAGE REACTOR TRANSFORMER	10169991
LGE	101 C397.00		MULTIPLIER CABLE	10170377
LGE	101 C397.00		MOUNTING SHELF	10172659
LGE	101 C397.00		BELDEN, #8241, RG59/U COAXIAL CABLE	10173341
LGE	101 C397.00		SUPERVISORY CABLE MADISON SUBSTATION	13929846
LGE	101 C397.00		TYPE 50U-RHG, 50 VOLT INPUT AC OR DC 110 VOLT OUTPUT AC, 200 WATT	10169987 10170380
LGE	101 C397.00 101 C397.00	KY	MOTOROLA #M1010A TERMINAL UNIT 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10172989
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10590012
LGE	101 C397.00		CEECO TYPE C124A CASE WITH 10 C-638 44 MH COILS	10170018
LGE	101 C397.00		CEECO TYPE C124A CASE WITH 10 C-638 44 MH COILS	10170017
LGE	101 C397.00	KY	STRUCTURAL STEEL	10173709
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174467
LGE	101 C397.00		MATERIAL FOR GROUNDING TOWER	10175186
LGE	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10173043 10170029
LGE	101 C397.00 101 C397.00	KY	TRANSMITTER WITH FILTER #10 THHN STR. CABLE	10174179
LGE	101 C397.00	KY	#18 1/C FLAMENOL WIRE	10173342
LGE	101 C397.00		RACK MOUNT POWER STRIP	10585078
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174462
LGE	101 C397.00		SUPERVISORY CABLE URTON LANE	13929861
LGE	101 C397.00	KY	DECIBLE MODEL DB 404 BROAD BAND ANTENNA	10171890
LGE	101 C397.00		TEST EXTENDER	10172658
LGE	101 C397.00	KY	IBM MODEL-7868 MODEM	10170472
LGE	101 C397.00		UNIPOLE 60 FT CLASS 2 PINE POLE	10173351 10175274
LGE	101 C397.00 101 C397.00		TERMINATION UNIT CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173008
LGE	101 C397.00		MEMORY MANAGER CARE UPGRADE	10171955
LGE	101 C397.00	KY	MEMORY MANAGER CARD UPGRADE	10170847
LGE	101 C397.00	KY	TERMINAL BOXES	10174455
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174468
LGE	101 C397.00	KY	1/8 INCH COPPER BUS	10172325
LGE	101 C397.00	KY	SUPERVISORY CABLE WHAS SUB STATION	13929866
LGE	101 C397.00	KY	CEECO TYPE C700 CASE WITH 8 #638 44 HM COILS	10172283 10172284
LGE	101 C397.00 101 C397.00	KY	CEECO TYPE R700 CASE WITH 8 #638 44 HM COILS CEECO TYPE R700 CASE WITH 8 #638 44 HM COILS	10174140
LGE	101 C397.00	KY	CEECO TYPE R700 CASE WITH 8 #638 44 MH COILS	10209251
LGE	101 C397.00	KY	SECTIONALIZING BOXES, 34" X 40" X 6"	10626021
LGE	101 C397.00	KY	8M AW MESSENGER WIRE	10171166
LGE	101 C397.00	KY	RCA A1 LIGHTING KIT FOR TOWER	10175189
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTERS	10171848
LGE	101 C397.00	KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174077
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171488 10171471
LGE	101 C397.00 101 C397.00	IN	ASI TYPE L ARRESTERS 1/8" X 16" X 40" SHEET LEAD BATTERY TRAYS, #67	10169966
LGE	101 C397.00	KY	28-03-80 METAL STORAGE CABINET	10173718
LGE	101 C397.00		3/8" S & M MESSENGER	10208581
LGE	101 C397.00	KY	CEECO TYPE C124-A CASE WITH #C638 MH COILS	10169623
LGE	101 C397.00	KY	MOTOROLA V4 CATALOG #P10AA SIGNAL ADAPTER	10170381
LGE	101 C397.00	KY	6 PAIR SUPERVISORY CABLE	10174091
LGE	101 C397.00	KY	2 CHAIN KE CABLE HANGERS	10172199
LGE	101 C397 00	KY	SUPERVISORY CABLE CRESTWOOD	13929831
LGE	101 C397 00	KY	GRANGER MODEL DTL 7350 TERMINATIN CARD 26 PAIR 19 GAUGE SUPERVISORY CABLE	10171911 10169657
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10169656
LGE	101 C397 00		8 MCW MESSENGER	10172312
	series activity		A A CAROLINA CALLANTA CALLANTA	or over 17

100	101 0307 00	W	CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS	10627157
LGE	101 C397 00			10173362
LGE	101 C397 00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10173361
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10172986
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 8 C-638 44 HM COILS	10169645
LGE	101 C397.00		CEECO TYPE C124A CASE WITH 8 C-638 44 HM COILS	10169649
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 8 C-538 44 MH COILS	10169648
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 8 C-638 44 MH COILS	10169651
LGE	101 C397.00	KY	BUD #RR1265 RELAY RACK WITH PANELS	10174832
LGE	101 C397.00	KY	SOUND POWERED TELEPHONE HANDSETS	10171498
LGE	101 C397.00	KY	12 STRAND FIBER PARIS	13929761
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10171863
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172225
LGE	101 C397.00	KY	ANTENNA	10174866
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170730
LGE	101 C397.00		8M CW MESSENGER WIRE	10171901
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170745
			JEFFERSONTOWN SONET COMMUNICATIONS	14505835
LGE	101 C397.00			10170370
LGE	101 C397.00		TARGET RELAY	
LGE	101 C397.00		2 1/2" GALVANIZED CONDUIT	10171841
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173006
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173011
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10629106
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10209958
LGE	101 C397.00	KY	COLLINS RADIO 4 FT FLEXIBLE WAVEGUIDE	10170371
LGE	101 C397.00	KY	ANTENNA	10174106
LGE	101 C397.00	KY	MOTOROLA #TDB6074A ANTENNA	10173730
LGE	101 C397,00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10174466
LGE	101 C397.00	KY	STANDARD LENGTH PLEXI DRIVE	10172669
LGE	101 C397.00	KY	OKOLONA SONET COMMUNICATIONS	14505842
LGE	101 C397.00		25 PAIR 19 GAUGE SUPERVISORY CABLE	10171194
				10169633
LGE	101 C397.00	KY	CEECO TYPE C124-A CASE WITH 6 #C638 44 MH COILS	
LGE	101 C397.00	KY	AC POWER SUPPLY WITH N1-CAD BATTERY	10174107
LGE	101 C397.00	KY	MOTOROLA #CLN1059AA AC POWER SUPPLY WITH N1-CAD BATTERY	10174094
LGE	101 C397.00	KY	CEECO TYPE C162-A CASES WITH 3 #632 88 MH COILS	10172999
LGE	101 C397.00	KY	CEECO P-124 CASES WITH 8 - #632 LOADING COILS	10169609
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	10170756
LGE	101 C397.00	KY	SUPERVISORY CABLE CANE RUN	13929826
LGE	101 C397.00	KY	36" X 48" X 6" SECTIONALIZING BOX	10172222
LGE	101 C397.00	KY	11 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 6M CW MESSENGER WIRE	10169618
LGE	101 C397.00	KY	34" X 34" X 6" SECTIONALIZING BOX	10170347
LGE	101 C397.00	KY	CLASSIC DOOR	10174530
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10175206
LGE	101 C397.00	KY	BUSSMAN, FUSES	10172339
LGE	101 C397.00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10171537
LGE	101 C397.00		PORTER TYPE LAV ARRESTERS, #1732A20	10174075
LGE		KY	SAFETY SWITCH	10172953
	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE	10171538
LGE	101 C397.00	KY		10172984
LGE	101 C397.00		GE #9L14CAA004 LIGHTNING ARRESTERS	
LGE	101 C397.00		11 PAIR 19 GAUGE SUPERVISORY CABLE	10172581
LGE			NITROGEN CYLINDER WITH GAUGES	10173701
LGE	101 C397.00		MOTOROLA MC400 CHANNEL COMBINER	10173754
LGE	101 C397.00	KY	ETHEL SUB SONET COMMUNICATIONS	14505849
LGE	101 C397.00	KY	1 INCH TW ALUMINUM CONDUIT WITH FITTINGS AND ACCESSORIES	10173767
LGE	101 C397.00	KY	MOTOROLA CATALOG #P05AA CHANNEL COMBINER	10170382
LGE	101 C397.00		CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10169978
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10127472
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS	10169601
LGE	101 C397.00		CEECO C-124A CASE WITH 6-#632 LOADING COILS	10169977
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10169973
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171112
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173007
LGE	101 C397.00		26 PAIR 19 GUAGE SUPERVISORY CABLE (UNDERGROUND AT LYNDON SUBSTATION)	10609589
LGE	101 C397.00	KY	8 MCW MESSENGER WIRE	10170439
			BULK TAPE ERASER	10173783
LGE	101 C397.00			10173772
LGE	101 C397.00		3/C SHIELDED CABLE	10170481
LGE	101 C397.10		FBAY 3308B-G59859A	
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	10169652
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	10175247
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	10175244
LGE	101 C397.00		CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	10169640
LGE	101 C397.00	KY	TENULINE ATTENATOR WITH UHF CONNECTORS	10174867
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE	10169602
LGE	101 C397.00	KY	BEARGRASS SONET COMMUNICATIONS	14505856
LGE	101 C397 00		CEECO C-124 CASE WITH 6 - #632 LOADING COILS	10169980
LGE	101 C397 00	KY	CEECO C-124 CASE WITH 6- #632 LOADING COILS	10629597
LGE	101 C397 00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172976
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C632 LOADING COILS EACH	10172241
LGE	101 C397 D0	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172980
LGE	101 C397 00		TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172240
LOL	101 5007 00	450	THE PART SHEET HAND STORE STOR	

LOF	101 0207 00	WV	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172977
LGE	101 C397.00	KY		
LGE	101 C397 00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172992
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172599
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172979
		KY		10175213
LGE	The state of the s		.25 KVA TRANSFORMER	
LGE	101 C397.00	KY	LWX, S/W OPT P/N 8501A-001	10169726
LGE	101 C397.00	KY	DISCRIMINATOR UNIT FOR TONE EQUIPMENT	10169994
LGE	101 C397.00	KY	G.E. DISCRIMINATOR UNIT	10609275
			26 PAIR 19 GAUGE SUPERVISORY CABLE	10128172
LGE	101 C397.00	KY		
LGE	101 C397.00	KY	CEECO #124 CASE WITH 6 - #632 LOADING BOX	10169981
LGE	101 C397.00	KY	CEECO 124 CASE WITH 6- #632 LOADING COILS	10169972
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10169642
				10175201
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6- #632 LOADING COILS	
LGE	101 C397,00	KY	CEECO C-124A CASE WITH 6- #632 LOADING COILS	10175203
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6- #632 LOADING COILS	10626565
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS	10170360
		KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS	10169599
LGE	101 C397.00			
LGE	101 C397.00	KY	34" X 40" X 6" SECTIONALIZING BOX (AT LYNDON SUBSTATION)	10207572
LGE	101 C397 10	KY	FBAY 3308B-G59845A	10170120
LGE	101 C397.00	KY	GE CARD EXTENDER	10171141
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170027
	101 C397.00			
LGE	101 C397.00	KY	SHELVES	10174529
LGE	101 C397.00	KY	SECTIONALIZING BOX, 60" X 34" X 6" (FARNSLEY SUBSTATION)	10170735
LGE	101 C397.00	KY	ITT TELEPHONE	10171944
	101 C397.00	KY		10172587
LGE			3/8" S & M MESSENGER	
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10170751
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10173360
LGE	101 C397 00	KY	MODEL 900C-1 ANTENNA FOR 37.70 MEGACYCLES	10169982
				10171576
LGE	101 C397.00	KY	ITT TRENDLINE TELEPHONE	
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174465
LGE	101 C397.00	KY	ASSORTED STEEL	10173707
LGE	101 C397.00	KY	OSCILLATOR UNIT FOR TONE EQUIPMENT	10169619
				10589660
LGE	101 C397.00		CABLE HANGER EXTENSIONS	
LGE	101 C397.00	KY	6 PAIR 19 GUAGE SUPERVISORY CABLE	10174084
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175263
LGE	101 C397.00	KY	SUPERVISORY CABLE ZORN SUBSTATION	13929871
				10171908
LGE	101 C397.00	KY	TYPE CSL38-30010 SOLID STATE CS SERIES VOLTAGE SENSOR RELAY	
LGE	101 C397.00	KY	ARJ TYPE 300A STATION PROTECTORS	10172614
LGE	101 C397.00	KY	4 INCH X 4 INCH WIREWAY WITH FITTINGS	10173334
LGE	101 C397.00	KY	#12 STRANDED THHN CONTROL WIRE	10169695
				10174088
LGE	101 C397.00	KY	8 M MESSENGER	
LGE	101 C397.00	KY	CEECO C-124 CASE WITH 4 - #632 LOADING COILS	10169975
LGE	101 C397.00	KY	CEECO TYPE C162-A CASES WITH 2 #632 88 HM COILS	10172998
LGE	101 C397.00	KY	BELDEN #8450 WIRE	10172650
	101 C397.00		PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY	10175198
LGE		KY		
LGE	101 C397,00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171861
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10171862
LGE	101 C397.00	KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174087
			PORTER TYPE LAV ARRESTERS, #1732A20	10174073
LGE	101 C397.00			
LGE	101 C397.00	KY	2 INCH AND UNDER TW CONDUIT WITH FITTINGS	10171555
LGE	101 C397.00	KY	TIER BATTERY RACK	10170374
LGE	101 C397.00	KY	12.5 M CW GUY WIRE	10174090
				10171849
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	100 50 100 100
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171855
LGE	101 C397.00	KY	VALCOM VP624B POWER SUPPLY	10174905
LGE	101 C397.00	KY	RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE	10175187
			AEI TYPE 3A LINE PROTECTORS	10588989
LGE	101 C397.00	KY	Control of the state of the Control	
LGE	101 C397.00	KY	SOUND POWERED HANDSETS	10171127
LGE	101 C397.00	KY	SOUND POWERED TELEPHONE HANDSET	10173390
LGE	101 C397.00	KY	SOUND POWERED TELEPHONE HANDSET	10171503
	4.5 % (4.5 4.5 5.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6		STROMBERG CARLSON #702019-003 SOUND POWERED TELEPHONE HANDSET	10173003
LGE	101 C397.00	KY		
LGE	101 C397.00	KY	MOTOROLA MODEL POA3 AC WET LINE RING DOWN OPTION	10171128
LGE	101 C397.00	KY	CABLE (E009026AA)	10171468
LGE	101 C397.00	KY	SHIVELY SONET COMMUNICATIONS	14505877
				10170325
LGE	101 C397.00	IN	C & D TYPE RD-801-3 2 TIER BATTERY RACK	
LGE	101 C397.00	KY	C & D RD-237 BATTERY RACK	10169986
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10171195
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #638 44 HM COILS	10173010
				10173013
LGE	101 C397.00	KY	CEEGO TYPE C124-A CASES WITH 6 #C638 44 HM COILS	
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173004
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173012
LGE	101 C397.00	IN	BUD MODEL HG RELAY RACK PANELS	10169965
				10205844
LGE	101 C397 00		AEI TYPE 55A PROTECTOR MOUNTING	
LGE	101 C397 00	IN	NARDA MODEL 76N-M TO N-M ADAPTER	10171864
LGE	101 C397 00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXSITING 8M MESSENGER	10173355
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD)	10128536
		1.00		10169616
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD)	
LGE	101 C397 00	KY	1H, 2W, 2 DUCT, 3 1/2" FIBRE DUCT	10625372
LGE	101 C397 00	KY	15 FT EXTENDED COILED CORDS	10171496
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10170028
LGE	101 0381.00	183	an an measurem muc	13119520

Ligs 101 C397/30 KY					
CIG 10 C397 00 KY					10175283
CIGE 10 C397 00 KY					10175202
ICGE 101 C397.00 Y					10171846
10 C307 00 V7					10171860
LIGE 101 C397 00 Y					10170718
LIGE 10 103700 KY CECO CS-1382 CASE WITH 6-86S1 LOADING COILS 1015 LIGE 10 10 20700 KY 872 THAN BOOV CONTROL CABLE 1015 LIGE 10 10 20700 KY 872 THAN BOOV CONTROL CABLE 1015 LIGE 10 10 20700 KY 872 THAN BOOV CONTROL CABLE 1015 LIGE 10 10 20700 KY 874 STELL SLIDING DOOR CABINET, 36 INCH X IS INCH X 6S INCH HIGH 1017 LIGE 10 10 20700 KY 874 CHECK 10 2070 LIGE 10 10 20700 KY 874 CHECK 10 2070 LIGE 10 10 20700 KY 9874 LIGHT 10 2070 LIGE 10 10 20700 KY 9874 LIGHT 10 2070 LIGHT 10 10 20700					10170720
101 C397 00 KV			KY	CEECO CS-152B CASE WITH 6-#651 LOADING COILS	10169604
101 C397 00 107 31/16 NOTH MESSENGER	LGE	101 C397.00	KY	CEECO CS-152B CASE WITH 6- #651 LOADING COILS	10170719
101 CS97.00 VY					10172326
101 C397.00 VY					10172955
101 C39700 CY					10173714
101 C397-00 VY					10171193
101 C397.00 VY CECO TYPE C162A CASE WITH 6 C-538 4 MH COULS 1017					10170015
LIGE 101 C397/00 KY					10170016
101 C397.00 KY	LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10206530
101 C397.00 KY					10173009
101 C397.00 KY				A-T-0.0000000000000000000000000000000000	10173386
101 C397.00 Y			100		10171510 10171499
101 C397.00 Y				N. 707711771.1GT	10171910
101 C397 00 Y				(5.700 B.C) (1.100 B.C) (2.100 B.C) (2.700 B.C) (2.700 B.C) (2.700 B.C)	10169611
Ge 101 C397.00 KY S0 PAR 19 GAUGE SUPERVISORY CABLE 1017 101					10171534
1017 1037-100 10					10170345
101 1037.00	LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10170344
101 103					10174109
101					10174093
LOE 101 C397.00 KY				. 이 전에 가지 그 있다. 프로그 그의 다른 프로그램을 보다는 것으로 하는 것이 되었다. 그런 다른 사람들이 되었다면 보다 하는 것이 있다면 하는 것이 되었다고 되었다. 그리고 있다면 보다 되었다.	10170045 10173725
101					10174811
LOE					10169654
LGE 101 C397.00 KY					10175196
LOE 101 C397.00 KY					10175197
LOE	LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10169635
Lie					10170105
LGE					10172985
LGE					10173705
Commonstrate					10173333
Light 10 C397 00 KY					10173324
LGE 101 C397.00 KY 38"S & M MESSENGER 1017 LGE 101 C397.00 KY 16/C SUPER SERVICE CORD 1017 LGE 101 C397.00 KY 16/C SUPER SERVICE CORD 1017 LGE 101 C397.00 KY 16/C SUPER SERVICE CORD 1017 LGE 101 C397.00 KY 11 Pair 19 GALIGE POLY INSULATED SUPERVISORY CABLE (UNDERGROUND) 1019 LGE 101 C397.00 KY GALVANIZED STRUCTURAL STEEL 1017 LGE 101 C397.00 KY RCA MODEL #3100C44 RELAYS 1017 LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 0N EXISTING 8M CW MESSENGER WIRE 1017 LGE 101 C397.00 KY 8 PAIR 19 GAUGE SUPERVISORY CABLE 0N EXISTING 8M CW MESSENGER WIRE 1017 LGE 101 C397.00 KY 8 PAIR 19 GAUGE SUPERVISORY CABLE 0N EXISTING 8M CW MESSENGER WIRE 1017 LGE 101 C397.00 KY 8 PAIR 19 GAUGE SUPERVISORY CABLE 0N EXISTING 8M CW MESSENGER WIRE 1017 LGE 101 C397.00 KY 89, 1922, 11C CABLE 1017 LGE 101 C397.00 KY 89, 1922, 11C CABLE 1017 LGE 101 C397.00 KY 89, 1922, 11C CABLE 1017 LGE 101 C397.00 KY 86, 117 GABLE 1017 LGE 101 C397.00 KY 86, 117					10174904
LGE 101 C397.00 KY 16/C SUPER SERVICE CORD. 1017. LGE 101 C397.00 KY 16/C SUPER SERVICE CORD. 1017. LGE 101 C397.00 KY 4" IRON CONDUIT 1017. LGE 101 C397.00 KY 4" IRON CONDUIT 1017. LGE 101 C397.00 KY REGG REGULATOR #2503 1017. LGE 101 C397.00 KY GALVANIZED STRUCTURAL STEEL 1017. LGE 101 C397.00 KY GALVANIZED STRUCTURAL STEEL 1017. LGE 101 C397.00 KY REGG REGULATOR #2503 1017. LGE 101 C397.00 KY REGG REGULATOR #2503 1017. LGE 101 C397.00 KY REGG REGULATOR #2503 1017. LGE 101 C397.00 KY REG MODEL #IN-3193 DIODES 1017. LGE 101 C397.00 KY RCA MODEL #IN-3193 DIODES 1017. LGE 101 C397.00 KY RCA MODEL #IN-3193 DIODES 1017. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 0N EXISTING 8M CW MESSENGER WIRE 1017. LGE 101 C397.00 KY 202 MIKE CABLE 1017. LGE 101 C397.00 KY 202 MIKE CABLE 1017. LGE 101 C397.00 KY 202 MIKE CABLE 1017. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY ABITYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 K					10206891
101 103			KY	3/8" S & M MESSENGER	10172579
Light 101 C397.00 KY 11 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (UNDERGROUND) 1019 Light 101 C397.00 KY REGO REGULATOR #2503 1017 Light 101 C397.00 KY GALVANIZED STRUCTURAL STEEL 1017 Light 101 C397.00 KY 1/8 INCH THICK LEAD BATTERY TRAYS 1017 Light 101 C397.00 KY RCA MODEL #IN-3193 DIODES 1017 Light 101 C397.00 KY RCA MODEL #IN-3193 DIODES 1017 Light 101 C397.00 KY RCA MODEL #IN-3193 DIODES 1017 Light 101 C397.00 KY 6 PAIR 19 GAUGE SUPERVISORY CABLE 1017 Light 101 C397.00 KY 6 PAIR 19 GAUGE SUPERVISORY CABLE 1017 Light 101 C397.00 KY 6 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017 Light 101 C397.00 KY 8/9, 19/22 1/C CABLE 101 C397.00 KY 8/9, 19/22 1/C CABLE 101 C397.00 KY 8/9, 19/22 1/C CABLE 101 C397.00 KY 8/9 R19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017 Light 101 C397.00 KY 8/9 R19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017 Light 101 C397.00 KY 8/9 R19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017 Light 101 C397.00 KY 8/9 R19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017 Light 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1039 Light 101			KY		10172952
LGE					10172967
Light 101 C397.00 KY					10193737
Light 101 C397.00 KY					10173699
Light 101 C397.00 KY RCA MODEL #310DC44 RELAYS 1016 101 C397.00 KY RCA MODEL #313DC45 1017 101				- 170-77-1917-17-78-101-10-10-10-10-10-10-10-10-10-10-10-10	10170369
CGE 101 C397.00 KY RCA MODEL #IN-3193 DIODES 1017 101					10169989
LGE 101 C397.00 KY 6 PAIR 19 GAUGE SUPERVISORY CABLE 1017 LGE 101 C397.00 KY 6 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017 LGE 101 C397.00 KY 20/2 MIKE CABLE 1017 LGE 101 C397.00 KY 20/2 MIKE CABLE 1017 LGE 101 C397.00 KY 89, 19/22, 1/C CABLE 1017 LGE 101 C397.00 KY 89, 19/22, 1/C CABLE 1017 LGE 101 C397.00 KY 86 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C39		And the second			10175184
Light 101 C397.00 KY CLARK CONTROL RELAY 1021				26 PAIR 19 GAUGE SUPERVISORY CABLE	10170794
Light 101 C397.00 KY 20/2 MIKE CABLE 1017. Light 1017. C397.00 KY #9, 19/22, 1/C CABLE 1017. Light	LGE	101 C397.00	KY	6 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10172633
LGE 101 C397.00 KY #9, 19/22, 1/C CABLE 1017. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017. LGE 101 C397.00 KY 8 MCW MESSENGER WIRE 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1059. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1059. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017.					10210321
LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 1017. LGE 101 C397.00 KY 8 MCW MESSENGER WIRE 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1059. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1059. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTIN					10174071
LGE 101 C397.00 KY		177			10172595 10172254
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1059 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1059 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55					10174079
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55					10172616
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017.				** (IPE) A. (A. TE) TEU ** (A. IE) COTT A. (A.	10590011
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020.				AEI TYPE 55A PROTECTOR MOUNTING	10173347
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017.	LGE	101 C397.00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172615
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTO					10173350
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTI				· · · · · · · · · · · · · · · · · · ·	10172612
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTI					10172611
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1027: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1027: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1027: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017: LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING NOUNTING					10172313
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PR					10173349
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017/2 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017/2 LGE 101 C397.00 KY AE					10172618
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017. LGE 101 C397.00 KY ALLEN BRADLEY, BULLETIN B49, STYLE BCT PNEUMATIC TIMING RELAY -NO 849ZOD25 1017.					10172996
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 1020 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 1017 LGE 101 C397.00 KY ALIEN BRADLEY, BULLETIN B49, STYLE BCT PNEUMATIC TIMING RELAY -NO 849ZOD25 1017					10172617
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 10209 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTING 10177 LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 10177 LGE 101 C397.00 KY 34" X 40" X6" SECTIONALIZING BOX 10177 LGE 101 C397.00 KY ALLEN BRADLEY, BULLETIN 849, STYLE BCT PNEUMATIC TIMING RELAY -NO 849ZOD25 10177	LGE	101 C397.00	KY		10205504
LGE 101 C397 00 KY AEI TYPE 55A PROTECTOR MOUNTING 10172 LGE 101 C397 00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 10172 LGE 101 C397 00 KY 34" X 40" X6" SECTIONALIZING BOX 10173 LGE 101 C397 00 KY ALLEN BRADLEY, BULLETIN 849, STYLE BCT PNEUMATIC TIMING RELAY -NO 849ZOD25 10173					10172608
LGE 101 C397.00 KY AEI TYPE 55A PROTECTOR MOUNTINGS 10172 LGE 101 C397.00 KY 34" X 40" X6" SECTIONALIZING BOX 10173 LGE 101 C397.00 KY ALLEN BRADLEY, BULLETIN 849, STYLE BCT PNEUMATIC TIMING RELAY -NO 849ZOD25 10173					10209615
LGE 101 C397.00 KY 34" X 40" X6" SECTIONALIZING BOX 1017: LGE 101 C397.00 KY ALLEN BRADLEY, BULLETIN 849, STYLE BCT PNEUMATIC TIMING RELAY -NO 849ZOD25 1017:				TENTED TO 100 TO	10172610 10172606
LGE 101 C397 00 KY ALLEN BRADLEY, BULLETIN 849, STYLE BCT PNEUMATIC TIMING RELAY -NO 849ZOD25 10173					10172603
					10173345
LOC 101 0001 00 N1 SUFERVISOR I ONDER WINDULESBORO	LGE	101 C397 00	KY	SUPERVISORY CABLE MIDDLESBORO	13929851

LGE	101 C397.00	KY	15 FT EXTENDED COILED CORDS	10173387
	101 C397.00	KY	15 FT EXTENDED COILED CORDS	10171501
LGE				10173740
LGE	101 C397.00	KY	6/C 15 FT EXTENDED COILED CORD	
LGE	101 C397.00	KY	C.W. THOMPSON #TC-15-KK 6/C 15' EXTENDED COILED CORDS	10173001
LGE	101 C397.00	KY	WESTINGHOUSE, F FRAME, TYPE AB, 2 POLE, 20 AMP, DE-ION CIRCUIT BREAKER, - NO. 12	10173716
LGE	101 C397.00	KY	CEECO C5-152A CASE WITH 3 - #651 LOADING COILS	10170359
LGE	101 C397.00	KY	CEECO CS-152A CASE WITH 3 - #651 LOADING COILS	10170354
LGE	101 C397.00	KY	CEECO CS-152A CASE WITH 3 - #651 LOADING COILS	10170355
LGE	101 C397.00	KY	CEECO CS-152A CASE WITH 3 - #651 LOADING COILS	10169608
		KY	FBAY 3308B-G5914BA	10170109
LGE	101 C397.10			10172954
LGE	101 C397.00	KY	#18, FLAMENOL, 1/C CABLE	
LGE	101 C397.00	KY	WESTINGHOUSE, NON-AUTOMATIC, 2 POLE, 100 AMP CIRCUIT BREAKER, - NO 1222020	10173344
LGE	101 C397.00	KY	CEECO TYPE C152-1 C1574B SATUEABLE INDUCTORS	10173014
LGE	101 C397.00	KY	SUPERVISORY CABLE BEDFORD GAS SUBSTATION	13929821
LGE	101 C397.00	KY	U200 CABLE HANGERS	10626319
LGE	101 C397.00	KY	#6, TW 1/C WIRE	10172974
LGE	101 C397.00	KY	WALL MOUNT KIT	10171938
				10171470
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171847
LGE	101 C397.00	KY	MICARTA PANEL, 24" X 30"	10584995
LGE	101 C397.00	KY	AMPLIFIER CABINETS	10171130
LGE	101 C397.00	KY	AMPLIFIER CABINETS	10173742
LGE	101 C397.00	KY	AMPLIFIER CABINETS	10173748
LGE	101 C397.00	KY	AMPLIFIER CABINETS	10207914
LGE	101 C397.00	KY	BUD #CA1754 AMPLIFIER CABINETS	10173747
				10173711
LGE	101 C397.00	KY	NORMALLY CLOSED AUXILIARY CONTACTS	
LGE	101 C397,00	KY	ITT #6905C6410 PUSH BUTTON HANDSET	10173741
LGE	101 C397.00	KY	PUSH BUTTON HANDSET	10171497
LGE	101 C397.00	KY	PUSH BUTTON HANDSET	10173389
LGE	101 C397.00	KY	PUSH BUTTON HANDSET	10171502
LGE	101 C397.00	KY	PUSH BUTTON HANDSET	10171126
LGE	101 C397.00	KY	TIME DELAY REALY	10171907
			T1 DIGITAL MULTIPLEX REPLACEMENT	15171199
LGE	101 C397.00	KY		
LGE	101 C397.00	KY	#18/3 PNR CONTROL CABLE	10205503
LGE	101 C397.00	KY	A.E.I. #53A SURGE PROTECTORS	10172258
LGE	101 C397.00	KY	A.E.I. CATALOG #53A SURGE PROTECTORS	10172257
LGE	101 C397.00	KY	SURGE PROTECTORS	10628531
LGE	101 C397.00	KY	SURGE PROTECTORS	10196031
LGE	101 C397.00	KY	SURGE PROTECTORS	10171500
		KY	FBAY 350T-G58819A	10170110
LGE	101 C397.10			10173002
LGE	101 C397.00	KY	ITT #55405LR30N TELEPHONE	
LGE	101 C397.00	KY	SOUND POWERED HANDSETS	10171129
LGE	101 C397.00	KY	TELEPHONE	10173749
LGE	101 C397.00	KY	TELEPHONE	10173388
LGE	101 C397.00	KY	TELEPHONE	10173746
LGE	101 C397.00	KY	#649 PORCELAIN BLOCKS	10172201
LGE	101 C397.00	KY	BASE, COVER AND STAND	10173696
LGE	101 C397.10	KY	FBAY 810 HUB-G59845A	10588314
				10173697
LGE	101 C397,00	KY	PRESSURE GAUGE	
LGE	101 C397.00	KY	SECTIONALIZING BOX, 24" X 34" X 6"	10170737
LGE	101 C397.10	KY	FBAY 301 HUB-G59148A	10170123
LGE	101 C397.00	KY	SQUARE D PANEL, Q012	10173343
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171857
LGE	101 C397.00	KY	AEI TYPE 3A LIEN PROTECTORS	10171856
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTERS	10195649
		KY	AEI TYPE SA LINE PROTECTORS	10625480
LGE	101 C397.00			10171111
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171489
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171473
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171476
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10589323
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171485
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171477
				10196792
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	3 5 7 7 7 7 7 7
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171474
LGE	101 C397,00	KY	AEI TYPE 3A LINE PROTECTORS	10171858
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171845
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10589661
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171484
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171486
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10206489
				10171475
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	
LGE	101 C397.00	KY	AEI TYPE3A LINE PROTECTORS	10171469
LGE	101 C397.10	KY	FBAY 3304A-G58819A	10170114
LGE	101 C397.00	KY	OPGW UPGRADE MILL CREEK - HARDIN COUNTY	15172424
LGE	101 C397.10	KY	FBAY 810M-G58819A	10170112
LGE	101 C397,00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175258
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175259
				10175260
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10207273
LGE	101 C397.00	KY	ITT KELLOGG TYPE 21A RING THRU REPEAT COILS	10201213

Attachment to Response to KU KIUC Question No. 2-84 Page 2631 of 3865 Charnas

LGE	101 C397.00	KY	PAYMENTS MADE BY U.S. CORP OF ENGR. TOWARD FLOOD PUMPING(U53-649,C60294)	10173766
LGE	101 C397.00	KY	12 FIBER 62.5/125 MICRON LOOSE TUBLE CABLE	10170435
LGE	101 C397 00	KY	24 FIBER MIXED LOOSE TUBE CABLE	10170436
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771
LGE	101 C397.00	KY	36 FIBER MIXED LOOSE TUBE CABLE	10170437

Post Date	Qty	Cost
1-Jun-00	1	4,439,701.74
1 May-00	1	3,218,356 08
1-Jan-03	1	2,768,212.68
1-Dec-01	1	2,152,294.14
1-Jun-95	12,455	922,528 18
1-Jul-06	2	793,483.65
1-Jun-95	1	605,915.68
1-Aug-10	1	601,452 32
1-Jan-06	11	596,182 57
1-Aug-10	1	521,258.69
1-Aug-10	1	521,258.69
1-Aug-10	1	521,258 64
1-Feb-11	42,240	478,487.65
1-Jun-97	5,220	454,275 25
1-Jun-95	1	442,538.94
1-Aug-04	1	441,748 00
1-Jul-01	1	401,541.73
- 1 - m ho		392,684 09
1-May-08		379,499.91
1-Jan-08		
1-Jun-94	4	375,361.14
1-Apr-03	1	367,888.66
1-Aug-10	1	344,832.67
1-Aug-10	100	344,832 67
1-Aug-10	1	344,832.67
1-Aug-10		344,832.67
1-Jun-95	3,984	342,662.05
1-Nov-01	1	324,017.31
1-May-01	1	323,164.81
1-Jun-00	1	283,704.58
1-Jul-07	7	272,542.12
1-Feb-01	1,350	263,477.58
1-Jun-92	1	262,405.46
1-Jun-00	1	258,103.07
1-Jun-91	1	240,497.68
1-Dec-02	13,227	234,550.78
1-May-08	100	224,210.37
1-Feb-07	2	214,523.70
1-Feb-04	1	213,205.56
1-Jun-11	2	206,681.10
1-Jun-00	1	190,035.43
1-Jun-94	1	189,592.30
1-Dec-03	1	188,918.47
1-Jun-09	4	185,689.82
1-Jun-09	4	185,689.82
1-Jun-93	1	172,285.49
1-Jun-88	1	162,689.42
1-Jun-87	1	161,185.88
1-Aug-10	1	156,377.60
1-Aug-10	1	156,377.60
	1	156,377.60
1-Aug-10	4	
1-Aug-10	1.40	156,377.60
1-Mar-08	200	152,736.36
1-Jun-95	930	151,897.79
1-Jun-95	1	149,445.64
1-Jun-88	1	148,597.48
1-Aug-10	1	148,358.24
1-Aug-10	1	148,358.24
1-Aug-10	- 4	148,358.24
1-Aug-10	1	148,358.24
1-Jan-03	1	132,332.02
1-Jun-94	- 1	130,600.64
1-Dec-04	- 1	125,513.25
1-Jun-95	1	125,028.29
1-Jul-00	1	123,371.79
1-Jan-03	1	123,139.60
1-Jul-01	1	122,586.93
1-Jun-97	1	122,031.28
1-Jun-95	- 3	120,392.83
1-Jan-03	1	119,640.09
1-Nov-99	1	119,557.57
1-Feb-01	1	114,967.57
1-Jul-06	940	112,802.51
1-Jun-95	1	111,004.36
1-Jun-95	1	111,004.33
1-Jan-03	1	109,890.97
1-Dec-06	1	108,679.62
1-Jul-09	4	107,914.97
		104,694 44
1-May-08 1-Dec-03	1	103,991 42
1-Dec-03	1	100,001 42

1-Jun-00		101,291,39
1-Jun-95	1	99,059 59
1-Nov-99	1	98,563.59
1-Jun-98	15,306	98,044.16
1-Jun-00	1	95,953.21
1-May-11	41	94,861.81
1-Dec-06	46,300	93,896.37
1-Jun-95	28	92,096.82
1-Aug-00	1	91,835.40
1-Dec-00	1	91,570.80
1-Jul-11	1	91,005.49
1-Jun-94	3	90,675.45
1-Jun-95	1	89,250.45
1-Jun-00	1	86,745.39
1-Jun-87	5	85,470.97
1-Dec-02	1	85,059.80
1-Jan-03	1	83,549.00
1-May-02	1 00 750	82,512.77
1-Jan-10	60,750	82,353.09
1-Dec-03	1	81,504.51
1-Sep-01 1-Jun-92	1	80,418.64 79,358.69
1-Feb-09	20	79,073.12
1-Aug-00	1	78,799.66
1-Nov-99		77,764.10
1-Jun-90	13,344	77,688.25
1-May-08	1	75,774.81
1-Dec-03	1	74,792.12
1-Jun-09	2	74,275.93
1-Jul-00	1	73,702.65
1-Jun-92	1	70,402.12
1-Jun-00	1	69,931.11
1-May-02	1	67,621.24
1-Dec-04	1	67,600.92
1-Jun-97	1	67,276.18
1-May-02	1	66,842.62
1-Aug-04	1,160	65,478.43
1-Jun-92	1	65,055.75
1-Jun-92	1	63,876.00
1-Jun-92	1	62,947.02
1-Apr-08	2.525	61,018.64
1-Dec-03	2,535	60,561.07
1-Aug-10 1-Apr-10	1	60,145.22 59,759.51
1-Jan-04	1	59,742.81
1-May-02	3	59,568.39
1-May-02	1	59,521.65
1-Jun-92	1	59,327.45
1-Nov-99	1	59,072.20
1-Nov-99	1	59,072.16
1-Nov-99	4	58,046.49
1-Nov-99	1	57,343.77
1-Nov-99	1	57,343.77
1-Nov-99	1	57,343.77
1-Nov-99	1	57,343.62
1-Jul-08	.1	57,041.61
1-Dec-11	1	56,863.95
1-Jul-11	2	55,785.89
1-Jun-94	12,688	55,569.51
1-Jun-96	1	55,467.67
1-Feb-03	1	55,421.55
1-Dec-04	4	55,279.48 54,797.04
1-Nov-99 1-Nov-99	1	54,213.28
1-Jun-01	1	53,336.52
1-Nov-99	1	53,247.13
1-Mar-07	1	53,128.36
1-Jul-08	1	52,868.18
1-Jun-93	1	52,408.30
1-Jan-03	1	52,352 75
1-Jun-95	9	52,308 71
1-Jun-99	9	51,024.64
1-Jun-11	1	50,906 66
1-Aug-00	1	50,853 34
1-Jun-94	- 1	50,840 47
1-Jan-10		50,588 95
1-May-09	2	49,598 66

5 x 2 - 2 - 2		A Constitution
1-Mar-07		47,911.47
1-Jan-03	1	47,750.81
1-Jun-97	480	47,068.77
1-Jun-99	- 1	46,967.23
1-Jun-95	4	46,550 99
1-Jun-88	2	46,074 41
1-Nov-99	13	45,969.89
12.4.24.4.4.4.		
1-Nov-05	3	45,546.81
1-Jun-02	1	44,974.06
1-Apr-04	-1	44,828 46
1-Jun-95	730	44,815 52
1-Jun-95	1	44,615 28
1-Nov-99	1	43,864.93
1-Nov-99	1	43,688.46
1-Nov-99	1	43,688.46
1-Jun-11	1	42,962.52
	-	
1-Dec-04	200	42,667.81
1-Jun-84	29,993	42,345.96
1-Jun-95	3	42,276.27
1-Apr-09	1	42,195.22
1-Jan-03	- 4	41,866.87
1-Jun-95	1	41,793.04
1-Jun-11	2	40,725.34
1-Nov-99	- 1	40,712 40
	- 2	
1-Nov-99	222	40,712.40
1-Jun-95	8,934	40,508.52
1-Jun-02	1	40,413.54
1-Jun-97	1	40,276.89
1-May-08	- 1	39,790.53
1-Dec-04	1	39,321.65
1-Jun-95	5,000	39,277.88
1-Jun-80	27,878	39,198.86
1-Sep-00	1	39,198.55
1-Nov-99	1	38,983.18
1-Nov-99	1	38,983.18
1-Jun-95	4	38,760.76
1-Nov-99	2	38,756.45
1-Jun-97	1	38,678.24
1-Nov-99	3	38,150.45
1-Jul-11	2	37,867.92
1-May-08	1	37,681.77
1-Nov-99	1	37,493.57
1-Jun-88	1	37,484.19
1-Jun-97	1	37,079,16
1-Jun-97	7	37,079.16
1-Jul-11	1	36,944.28
1-Nov-99	1	36,883,82
1-Jun-95	1	36,785.48
1-Jun-95	47	36,754.72
1-Jun-97	2	36,342.48
1-Mar-01	1	36,218.81
	32	
1-Dec-05		35,603.75
1-Jun-95	10,062	35,294.45
1-Jun-95	1	35,260.65
1-Jun-92	1	35,201.07
1-Jun-95	10	35,021.88
1-Jun-90	9,165	34,925.63
1-Jun-82	25,446	34,806.14
1-Nov-99	1	34,444.07
1-Nov-99	1	34,338.23
	1	34,331.84
1-Nov-99	The same of the sa	
1-Jun-80	34,777	33,575.04
1-Oct-04	1	33,496.12
1-Dec-03	1	33,432.80
1-Jun-87	1	33,269.76
1-Dec-06	1	33,139.84
1-Dec-05	1	33,091.19
1-Jun-97	11	32,888.90
1-May-09	1	32,565.57
1-May-02	1	32,412.96
1-Dec-01	1	31,709.69
1-Jun-88	12,112	31,648.54
1-Jun-97	2,500	31,418 61
1-Nov-99	2	31,291.20
1-Jun-80	11,715	31,008.45
1-Jun-87	8,835	30,892 78
1-Jun-00	1	30,601 28
1-Jun-87	1	30,448 89
1-Jun-87	1	30,130.60
1-May-08		30,125 19
1-May-00		30,123.19

1-Jun-86		30,058 75
1-Jun-92	- 4	29,885.51
1-Dec-01	1	29,707 14
1-Dec-06	1	29,318.72
1-Jun-82	22,478	29,308.35
1-Jun-98	8,402	29,262.62
		28,837.96
1-Jun-90	352	
1-Jun-56	31,328	28,695.18
1-Dec-04	24.045	28,328.21
1-Jun-56	34,916	28,306.06
1-Dec-04	17.000	28,240.49
1-Dec-06	17,800	27,964.84
1-Nov-99	5	27,904.49
1-Nov-99	1	27,701.23
1-Nov-11	1	27,084,57
1-Jun-89	9	26,950.77
1-Jun-83	1	26,815.47
1-Jun-96	4	26,768.23
1-Jun-87	458	26,729.73
1-Apr-08		26,274 22
1-Jun-94	20.070	26,215.42
1-Jun-55	32,876	25,964.53
1-Dec-06	1	25,853.25
1-Apr-01	1	25,750.49
1-Jun-89	1	25,610.33
1-Dec-05	1	25,405.38
1-Jun-86	8,344	25,341.27
1-Jun-94	- 1	25,285.28
1-Nov-99	3	25,275.61
1-Nov-03	1	25,189.05
1-Jun-87	2	24,880.08
1-Dec-00	1	24,724.32
1-Jul-08	1	24,288.32
1-Jun-94	1.	24,069.33
1-Nov-99	1	23,841.57
1-Jun-87	13,002	23,583.34
1-Jun-95	2	23,484.00
1-Jun-91	1	22,896.90
1-Jun-82	17,333	22,791.64
1-Nov-99	2,526	22,774.99
1-Jun-94	14	22,764.85
1-Jun-86	1	22,762.03
1-Dec-00	1	22,678.67
1-Jun-67	19,719	22,563,55
1-Jun-56	49,825	22,380.67
1-Jun-91	6,062	22,213.73
1-Apr-10	1	22,125.79
1-Jun-86	2	21,654.29
1-Jun-95	200	21,640.87
1-Jul-09	1	21,629.59
1-Jan-03	3	21,439.21
1-Jun-94	5	21,230.58
1-Jun-93	1	21,195.38
1-Nov-99	3	20,949.39
1-Jun-72	22,971	20,904.93
1-Jun-95	4	20,586.10
1-Jun-94	11,682	20,554.14
1-Jun-98	3,150	20,469.62
1-Nov-99	4	20,357.11
1-Jun-95	4	20,146.75
1-Jun-92	1	20,128.55
1-Jun-87	7	20,103.35
1-Jun-93	î	20,003.42
1-Dec-99	i	19,989.21
1-Dec-03	1	19,688.48
	1	19,451.31
1-Jun-97	1,500	19,231.44
1-Dec-05	50	19,173.92
1-Jun-96		and the second section
1-Jun-95	6	19,005.01
1-Jun-92		18,883.36
1-Jun-97	1	18,851.48
1-Jul-11	- 1	18,841.57
1-Jun-95	1	18,784.50
1-Dec-04	1	18,696 91
1-Dec-04		18,642 95
1-Jun-92	1	18,512 32
1-Jun-87	1	18,298 66
1-Jun-92	50	18,283 63
1-Jan-05	1	18,111 28
1-Jun-90	9,306	18,098 06

1-Jun-97 1-Mar-10	1	18,016.03 18,013.36
1-Jun-98	1	17,931.77
1-Jun-91	4,462	17,698 11
1-Jun-73	18,793	17,354,14
1-Jun-96	3,344	17,198.59
1-Jun-80	16,221	16,939.63
1-Dec-04	- 1	16,898.16
1-Dec-06	1	16,719.94
1-Mar-04 1-Nov-99	2	16,706.51 16,691.18
1-Jun-56	28,590	16,604.76
1-Dec-11	1	16,554.26
1-Jun-64	19,954	16,517.44
1-Jun-95	14	16,404.01
1-Jun-95	1	16,192.16
1-Jun-80	35,463	16,174.32
1-Jun-98 1-May-10	1	16,160.70 16,015.72
1-Jun-97	9	15,989.80
1-Jun-97	1	15,943.41
1-Dec-01	1	15,705,81
1-Apr-11	1	15,691.49
1-Apr-10		15,488.05
1-Jun-71	41,254	15,422.17
1-Aug-00	20.024	15,416,35
1-Jun-66 1-Jun-97	26,921	15,395.60 15,347.02
1-Jun-80	34,777	15,342.52
1-Jun-97	3	15,303.05
1-May-11	1	15,286.34
1-Jun-88	1,200	15,283.33
1-Jun-97	1,617	15,250.15
1-Jun-90	1	15,122.78
1-Jun-71	22,350	14,975.24
1-Jun-94 1-Jun-77	10,599	14,893.06
1-Jun-95	10,555	14,751.06
1-Jun-59	55,314	14,628.50
1-Nov-99	1	14,587.89
1-Jun-86	4,765	14,471.62
1-Jun-94	1	14,433.69
1-Nov-01	1	14,200.63
1-Aug-08	1	14,173.55
1-Nov-99 1-Jun-94	5,000	14,167.96
1-Jun-95	1	14,123.35
1-Jun-95	1	14,044.89
1-Jun-76	14,017	14,010.52
1-Jun-94	7	13,834.76
1-Nov-01	1	13,826.31
1-Jun-97	1	13,793.63
1-Jun-10 1-Jun-97	5,000	13,775.46
1-Jun-94	3,000	13,513.31
1-Jun-93	1	13,502.05
1-Jun-80	7,546	13,414.11
1-Jun-89	1	13,398.24
1-Jun-91	4,135	13,382.61
1-Jun-90	9,379	13,312.53
1-Jun-93	1	13,258.44
1-Jun-93 1-Jun-93	1	13,258.44
1-Jun-97	4	13,212.88
1-Jun-92	35	13,208.09
1-Jun-96	5,000	13,147.17
1-Jun-87	4	13,141.76
1-Jun-76	18,502	13,128,36
1-Nov-99	1	13,112.58
1-Jun-92	650	13,100.66
1-Mar-04 1-Jun-82	25,340	13,035.24
1-Feb-11	25,340	13,015 12
1-Jun-80	1	12,939.41
1-Jun-90	2,574	12,923.67
1-Jun-94	400	12,873 05
1-May-09	_1	12,863.85
1-Jun-92	70	12,764 41
1-Jun-88	45	12,736.84
1-Jun-91	1	12,728 64

1-Jun-97	.40	12,711.16
1-Jun-83	3	12,703.55
1-Jun-90	11,652	12,684.40
1-Jun-74	11,273	12,682.75
1-Jun-80	1	12,659.60
1-Jun-96	1	12,614.89
1-Jun-96	1	12,614.89
1-Jun-95	10,134	12,611.17
1-Jun-91	2,932	12,517.91
1-Jun-88	19	12,503.86
1-Jun-96	2	12,384.14
1-Jun-94	2	12,203.07
1-Jun-95	1	12,120.70
1-Jun-92	150	12,112.55
1-Jun-87	1	12,071.08
1-Jun-87	7	12,064.22
1-Dec-06	1,500	12,050.68
1-Jul-11	2	12,006.89
1-Jun-96	7	11,859.34
1-Nov-99		11,846.03
1-Nov-99	1.	11,846.02
1-Nov-99	1	11,846.02
1-Jun-87	5	11,764.25
1-Apr-11	47.775	11,707.46
1-Jun-71	13,375	11,689.94
1-Jun-87	3	11,682.41
1-Jun-95	23	11,670.07
1-Jun-80	15,785	11,596.65
1-Jun-87	5,610	11,464.61
1-Jun-82	4,227	11,401.53
1-Jun-94	4	11,275.44
1-Jun-87	4	11,145.43
1-Jun-10	4	11,121.40
1-Jun-97	2	11,086,85
1-Apr-10	1	11,062.90
1-Jun-96	10.244	11,060.47
1-Jun-65	10,244	11,056.21
1-Jun-95	2 102	10,996.67
1-Jun-87 1-Jun-96	2,102	10,978.74
1-Jun-97	5	10,916.33
1-Jun-88	2,100	10,831.70
1-Dec-03	16	10,711.50
1-Nov-99	1	10,628.98
1-Jul-11	2	10,621.49
1-Jun-89	3,266	10,587.10
1-Jun-94	1	10,543.61
1-Jun-76	7,827	10,473.60
1-Jun-92	3,098	10,404.67
1-Jun-94	2	10,365.37
1-Jun-95	767	10,359,14
1-Jun-80	1,260	10,342,29
1-Jun-66	15,423	10,274.69
1-Jun-95	1	10,237.34
1-Jun-94	3	10,220,23
1-Jun-90	11	10,213.17
1-Jun-11	2	10,181.34
1-Jun-92	3	10,077.65
1-May-09	130	10,056.62
1-Jun-97	1	9,947.03
1-Jun-97	1	9,947.03
1-Jun-71	14,316	9,942.21
1-Jun-80	8,016	9,932.48
1-Jun-72	9,682	9,905.96
1-Jun-86	6,204	9,904.35
1-Jun-87	5,200	9,879.87
1-Jun-87	1	9,879.80
1-Jun-92	1	9,863.53
1-Jul-11	1	9,860 18
1-Jun-84	1	9,847.03
1-Jun-97	91	9,828,97
1-Jun-97		9,734.17
1-Jun-83	725	9,616 98
1-Jun-91	2	9,509.21
1-Jun-87	5	9,499 87
1-Jun-87	2	9,446 53
1-Jun-79	7,156	9,420.65
1-May-11		9,417 10
1-Jun-91	14	9,408 69
1-Jun-92	2,067	9,401 33

1-Nov-99	1	9,370.56
1-Jun-91	2,375	9,317.93
1-Jun-87	12	9,274.54
1-Jun-87 1-Jun-87	4,532 15,950	9,204.80
1-Jun-97	1	9,120.97
1-Jun-72	7,922	9,053 42
1-Jun-94	6	9,039.71
1-Jun-92	13,186	9,019.92
1-Jun-70 1-Jun-94	3	8,926 92 8,925 15
1-Jun-89	2,130	8,859.53
1-Jun-97	1	8,858.46
1-Jun-87	1,964	8,820.77
1-Jun-91 1-Jun-63	7,103	8,705 57 8,688 19
1-May-09	1,103	8,683.11
1-Jun-93	1	8,665.08
1-May-09	20	8,627.64
1-Jun-87	1	8,603.46
1-Jun-10 1-Jun-77	7,188	8,545.38 8,522.32
1-Jun-56	19,780	8,517.57
1-Apr-11	1	8,405.29
1-Apr-11	1	8,405.26
1-Jun-64	11,822	8,317.74
1-Jun-91 1-Jun-95	1	8,239.06 8,237.14
1-Jun-06	1	8,231.27
1-Jun-97	3	8,188.68
1-Jun-06	1	8,175.75
1-Jun-95	1,776	8,165.17
1-Apr-11 1-Jun-95	1	8,162.02 8,108.48
1-Jun-64	10,384	8,084.33
1-Jun-95	2	8,083.18
1-Jun-95	2	8,083.18
1-Jun-95	1	8,083.18
1-Jun-94 1-Dec-06	1,300	8,038.05 8,005.62
1-Jun-87	2	7,997.08
1-Apr-11	1	7,904.47
1-Jun-98	1	7,884.05
1-Jun-97	1	7,875.58
1-Jun-97 1-Jun-91	4	7,875.56 7,860.47
1-Sep-11	1	7,858 98
1-Jun-76	18,502	7,851.14
1-Jul-11	- 1	7,850.67
1-Jan-10 1-Jun-93	8	7,834.47
1-Jun-93	320	7,811.88
1-Jun-93	320	7,811.88
1-Jun-93	320	7,811.88
1-Jun-98	50.504	7,788.12
1-Jun-59 1-Jun-95	50,604	7,764.18 7,736.46
1-Jun-95	1	7,736.46
1-Jun-77	8,703	7,704.96
1-Jun-92	1,251	7,680.64
1-Jun-87	8 2	7,649.14
1-Jun-97 1-Jun-77	2,831	7,623.85 7,613.87
1-Jun-97	1	7,562.39
1-Jun-11	1	7,522 37
1-Jun-95	1.	7,506.30
1-Jun-84 1-Jun-97	3	7,501.86 7,480.25
1-Jun-94	6	7,406.35
1-Jun-82	17,035	7,368.48
1-Jun-94	1	7,366.39
1-Apr-11	1 720	7,362.87
1-Jun-70 1-Jun-87	13,738	7,305.99 7,279.58
1-May-10	1	7,268.14
1-Jun-87	12	7,241.99
1-Jun-59	1	7,236.94
1-Feb-09	- 1	7,224.91
1-Jun-98 1-Jun-62	12,760	7,177.01 7,147.57
(-Juleoz	12,700	1,141,01

1-Jun-96	2	7,107 60
1-Jun-91	1	7,103.80
1-Jun-80	15,955	7,068 12
1-Jun-95	1	7,043 49
1-Jun-97	1.	7,008 11
1-Jun-87 1-Jun-95	1	6,988 64 6,977.98
1-Jun-95 1-Jun-97	1	6,973.66
1-Feb-09	- 1	6,957.31
1-Jun-86	2	6,946.01
1-Jun-95	1	6,943 98
1-Jul-09	1	6,920 20
1-Jun-83	2,558 5,941	6,905.79
1-Jun-77 1-Jun-79	8,946	6,883 19 6,880 61
1-Jun-95	6,756	6,843.60
1-Jun-87	2	6,814.00
1-Sep-02	1	6,802.07
1-Dec-06	24	6,743.74
1-Dec-06	24	6,743.73
1-Jun-95 1-Jun-95	8	6,737.36 6,737.36
1-Jun-98	4,700	6,708 98
1-Jun-75	1	6,695.00
1-Jun-89	8	6,631.55
1-Jun-87	1	6,611.51
1-Jun-88	2	6,560.34
1-Jun-80	1	6,549.69
1-Jun-97	1 2	6,535.89 6,529.90
1-Jun-88 1-Jun-92	200	6,529.18
1-Jun-87	8	6,479.37
1-Jun-84	1,708	6,476.91
1-May-09	1	6,431.93
1-Jun-95	1	6,425.02
1-Jun-92	51	6,415.56
1-May-11 1-Jun-83	2,608	6,394.80
1-Jun-94	1	6,393,90
1-Jun-97	1	6,389.57
1-Jun-83	370	6,387.28
1-Jul-08	24	6,387.10
1-Jul-08	6 570	6,387.09
1-Jun-72 1-Jun-94	6,579	6,367.52 6,359.35
1-Jun-92	884	6,351.70
1-Jun-77	1,350	6,328.22
1-Jun-77	10,599	6,304.94
1-Jun-66	1	6,297.22
1-Jun-80	2,376	6,215,25
1-Jun-67 1-Jun-91	10,412 451	6,191.75
1-Jun-95	1	6,178.97
1-Jun-65	10,989	6,178.25
1-Jun-91	1,910	6,177.98
1-Jun-90	1,072	6,159.35
1-Dec-06	2,500	6,149.93
1-Jun-97	10.155	6,094.97
1-Jun-67 1-Jun-97	10,155	6,091.65
1-Jun-77	9,307	6,079.81
1-Jun-97	1	6,041.54
1-Mar-10	- 1	6,004.45
1-Jun-85	1,968	5,996.82
1-Jun-88	1	5,939.61
1-Jun-95 1-Nov-99	1	5,931.81 5,929.86
1-Nov-99	1	5,922.84
1-Jun-92	1	5,919,17
1-Jun-91	1	5,914.80
1-Jun-80	4,563	5,895.99
1-Jun-73	9,761	5,882 57
1-Jun-88	2	5,876.62
1-Jun-86	6,029	5,849 20
1-Jun-77 1-Jun-70	1,350 11,502	5,836 30 5,830 89
1-Aug-11	11,302	5,829 56
1-Apr-11	1	5,816 17
1-Jun-96	2	5,786 32
1-Jun-76	14.017	5,765.61

1-Jun-96	4	5,758.94
1-Jun-77	4,133	5,757.49
1-Jun-87	6	5,736,86
1-Jun-64	7,366	5,734.72
1-Jun-88 1-Jun-94	1,088	5,699.53 5,667.41
1-Jun-84	1,000	5,863.13
1-Feb-10	1	5,630.55
1-Jun-70	4	5,618.86
1-Jun-95	11	5,610.11
1-Jun-95 1-Jun-49	11,460	5,610.11 5,603.84
1-Jun-80	15,236	5,591.45
1-Jun-94	4	5,584.74
1-Jun-77	9,307	5,543.98
1-Jun-91	4,964	5,540 14
1-Jun-95 1-Jun-83	1	5,536.88 5,526.94
1-Jun-77	4,754	5,520,21
1-Jun-80	4,075	5,511.22
1-Jun-96	1,000	5,450.53
1-Jun-66	7,807	5,443 75 5,435.42
1-Jun-84 1-Jun-76	2,556 3,860	5,430.72
1-Jun-83	330	5,427.42
1-Jun-71	10,625	5,419.95
1-Jun-68	7,751	5,402,08
1-Jun-93	960	5,399.74
1-Jun-92 1-Jun-87	2,067	5,399.53 5,383.40
1-Jun-91	1	5,354.52
1-Jun-68	5,837	5,312.39
1-Jun-94	1	5,287.45
1-Jun-82 1-Jun-88	1 2	5,245,26 5,224,82
1-Jun-83	2	5,214.99
1-Jun-66	5,763	5,213.88
1-Jun-94	3	5,189.34
1-Jun-80	7,546	5,160.58
1-Dec-06 1-Jun-96	2,000 522	5,154.59 5,146.20
1-Oct-11	1	5,145 59
1-Jun-96	4	5,098.37
1-Jun-98	240	5,096.48
1-Jun-95 1-Jun-81	304	5,082.56
1-Jun-87	60	5,078.39 5,073.51
1-Jun-77	1	5,063.62
1-Jun-64	7,182	5,053.11
1-Mar-02	1	4,982.00
1-Jun-88 1-Jun-87	1,100	4,980.49 4,967.17
1-Jun-91	8	4,962.99
1-Jun-97	3	4,962.74
1-Jun-95	1	4,956.25
1-Jun-87	1 200	4,946.36
1-Jun-96 1-Jun-66	1,200 3,976	4,937.75 4,934.20
1-Jun-69	5,776	4,923.83
1-Jun-80	15,785	4,875,94
1-Jun-95	1	4,838.56
1-Jun-95	1	4,838.56 4,838.56
1-Jun-95 1-Jun-91	524	4,824.69
1-May-11	1	4,811,97
1-Jun-92	16	4,806.87
1-Jun-95	5	4,799.32
1-Jun-68 1-Dec-06	7,978 180	4,786.04
1-Feb-09	1	4,757.21
1-Jun-87	100	4,743.66
1-Jun-80	9,293	4,742.35
1-Dec-03	16	4.737.78
1-Jun-95	10	4,733 94 4,720 38
1-Jun-88 1-Jun-95	3,055	4,713.05
1-Jun-87	8,835	4,704.73
1-Jun-94	950	4,657.63
1-Jun-86	8,344	4 646 94
1-Jun-84	970	4,613 18

1-Jun-97	10	4,608 66
1-Jun-92 1-Jun-92	750	4,604 69 4,602 68
1-Nov-03	1	4,602 54
1-Jun-10	1	4,591.86
1-Jun-10	2	4,591 82
1-Jun-97 1-Dec-03	1	4,587.12
1-Jun-87	1,168	4,569,79
1-Dec-06	3,900	4,550.80
1-Jun-91	7	4,542.70
1-Jun-59	8,068 360	4,538,55
1-Jun-83 1-Jun-97	1,500	4,525.89
1-Jun-92	1,282	4,497.70
1-Jun-80	1,673	4,480.90
1-Feb-09		4,478 73
1-Jun-97	1,467	4,477.15
1-Jun-87 1-Jun-88	17	4,431.91
1-Jun-98	86	4,423,23
1-Jun-97	1	4,406.49
1-Jun-89	20.1	4,396.70
1-Jun-87 1-Jun-95	2,943	4,372,66
1-Jun-89	1	4,364.20
1-Jun-82	1	4,339.88
1-Jun-97	1	4,334.98
1-Jun-75	3,718	4,320.69
1-Jun-94 1-Jun-96	1,400	4,287.00
1-Jun-89	3,266	4,264,49
1-Jun-87	1,060	4,263.15
1-Jun-94	1	4,261,39
1-Jun-88	2	4,241.87
1-Jun-97 1-Jun-87	3	4,237.07
1-Jun-92	687	4,217.90
1-Jun-75	3,906	4,217.27
1-Jun-85	1	4,210,60
1-Jun-96	7.042	4,201.58
1-Jun-71 1-Jun-66	7,913 3,808	4,199,22 4,181.34
1-Jun-91	1,217	4,180.04
1-Dec-06	3,500	4,161,10
1-Jun-95	2	4,134.04
1-Jun-89	1	4,119.93
1-Jun-83 1-Jun-70	6,291	4,110.76
1-Jun-64	4,550	4,093.65
1-Jun-94	1	4,092.83
1-Jun-56	6,158	4,074.81
1-Jun-87 1-Jun-65	901 4,398	4,069.57
1-Sep-11	4,550	4,010.22
1-Sep-11		4,010.20
1-Jun-92	1	4,009.37
1-Dec-06	1	3,976.93
1-Mar-98 1-Jun-94	1	3,954.80
1-Jun-78	5	3,940.30
1-Jun-95	2	3,915.94
1-Feb-09	1	3,914.42
1-Jun-87 1-Jun-92	40	3,913.21
1-Jun-93	5,000	3,897.35
1-Jun-87	1	3,866.19
1-Jun-95	. 1	3,847.92
1-Jun-65	3,845	3,820.35
1-Jun-88 1-Jun-94	12	3,817.49
1-Jun-93	1,240	3,786.45
1-Jun-65	9,095	3,781.79
1-Jun-86	1	3,765.36
1-Jun-86	- 1	3,765.34
1-Jun-90 1-Jun-65	9,930	3,764 26 3,759.99
1-Jun-74	2,200	3,751 83
1-Jun-87	1	3,724 85
1-Jun-87	2	3,709 67

1-Jan-11	1	3,670.50
1-Feb-09	4	3,665 39
1-Jun-88	19	3,663.25
1-Jun-69	8,190	3,658.40
1-Jun-77	3,445	3,655 77
1-Jun-88	1	3,649 28
1-Jun-77	8,135	3,648.65 3,639.44
1-Jun-86 1-Jun-95	740	3,620.09
1-Jun-95	- 1	3,620.09
1-Jun-88	300	3,569.17
1-Jun-80	8,016	3,564.67
1-Jun-91	18	3,561.54
1-Jun-91	8	3,552.50
1-Jun-93	4	3,525.99
1-Jun-03 1-Jun-84	2,556	3,513.07 3,511.43
1-Jun-80	2,200	3,508.42
1-Jun-95	4	3,474.66
1-Jun-83	1	3,474.25
1-Dec-06	2,000	3,473.84
1-Jun-96	7	3,461.70
1-Jun-97	6	3,452.30
1-Jun-95	40.040	3,447.14
1-Jun-56 1-Jun-92	48,912	3,427.10
1-Jun-80	1,274	3,412.23
1-Jun-90	433	3,401.98
1-Jun-91	600	3,392.85
1-Jun-92	2	3,392.36
1-Jun-91	1	3,359 08
1-Dec-06	2	3,343.99
1-Jun-67	7,058	3,330.56
1-Jun-58	1,964	3,317.95
1-Jun-88	720	3,314.77 3,312.34
1-Jun-83 1-Jun-92	2	3,298.50
1-Nov-99	1	3,289.41
1-Jun-71	1,551	3,289.29
1-Jun-87	1	3,266.91
1-Jun-79	-1	3,262.29
1-Jun-91	400	3,249 19
1-Jun-10	15	3,239.06 3,235.29
1-Jun-95 1-Jun-65	6,926	3,234.60
1-Jul-11	1	3,232.62
1-Jun-98	1	3,226.71
1-Jun-81	2,769	3,221.99
1-Jun-87	12	3,214.72
1-Jun-95	2	3,184.43
1-Jun-94	3	3,179.38
1-Jun-94	4	3,172.87
1-Jun-97 1-Jun-95	2	3,170.23 3,164.68
1-Jul-11	1	3,158.72
1-Jun-88	666	3,156.36
1-Jun-91	848	3,145.09
1-Jun-84	1,769	3,144.35
1-Jun-71	6,164	3,138.16
1-Jun-84	8,649	3,138.01
1-Jun-80	24.540	3,135.13
1-Jun-62 1-Nov-99	21,519	3,132.65 3,121.87
1-May-09	1	3,102.65
1-Jun-77	5,750	3,093.99
1-Jun-97	1	3,069.88
1-Jun-80	1	3,067.29
1-Jun-94	6	3,062.11
1-Jun-95	1	3,057.84
1-Jun-96	3,000	3,054 60
1-Jun-88	1	3,054 42
1-Jun-83 1-Jun-83	1	3,045 33
1-Jun-93	2	3,034 90
1-Jun-93	2	3,034.87
1-Jun-93	2	3,034 80
1-Jun-91	2,359	3,034 12
1-May-09	1	3,010 50
1-Jun-91	1	3,001 10
1-Sep-00	1	2,994 59

1-Jun-89	1	2,990.62
1-Jun-91	3,425	2,987 87
1-Jun-71	6,089	2,974 00
1-Jun-96	1	2,973 19
1-Jun-95	4	2,971.76
1-Jun-95	4	2,971.76
1-Jun-88	7.025	2,956,31
1-Jun-79 1-Jun-94	7,035	2,913.36 2,904.40
1-Jun-95	4	2,897.90
1-Jun-81	3	2,895.10
1-Jun-87	1	2,890.76
1-Jun-88	5	2,888.30
1-Jun-94	1	2,886.57
1-Jun-80	1,509	2,886.31
1-Jun-80	1,509	2,886.31 2,881.19
1-Jun-83 1-Jun-87	2	2,880.74
1-May-09	20	2,875 88
1-Jun-83	1	2,855.95
1-Jun-77	7,188	2,845.66
1-Jun-95	2	2,840.42
1-Jun-03	1	2,840 12
1-Jun-87	925	2,818.12
1-Jun-95	1	2,812.85
1-Jun-96 1-Jun-93	4	2,801.89 2,792.51
1-Jun-91	2,660	2,785.57
1-Jun-88	1	2,777.92
1-Jun-83	- 1	2,775 88
1-Jul-11	1	2,770.85
1-Jun-95	1	2,755,36
1-Jun-87	0.747	2,753,57
1-May-09 1-Jun-96	2,747	2,746.77
1-Jun-97	2	2,733.08
1-Jun-97	1	2,729.58
1-Jun-97	1	2,729.58
1-Jun-97	1	2,729,58
1-Jun-97	3	2,729.56
1-Jun-95	3	2,728,89
1-Jun-97	1	2,721.87
1-Jun-94 1-Jun-95	4	2,700,34
1-Jun-92	769	2,697.91
1-Jun-94	24	2,680.51
1-Jun-00	1	2,677.49
1-Jun-94	2	2,671.10
1-Jun-68	1,470	2,666.45
1-Jun-87	4,512	2,666.06
1-Jun-86	4.765	2,664.92
1-Jun-86 1-Jun-72	4,765	2,653.72 2,653.22
1-Jun-93	900	2,639.41
1-Jun-97	4	2,631.33
1-Jun-88	1	2,627.96
1-Jun-87	1	2,617.31
1-Jun-88	1	2,606.44
1-Jun-95	3	2,605.99
1-Jun-96	5	2,564.60
1-Jun-97 1-Jun-91	2	2,551.41 2,550.42
1-Jun-80	4,563	2,544.55
1-Jun-82	1	2,544.28
1-Jun-93	734	2,542.37
1-Jun-56	29,496	2,541.25
1-Jun-81	1	2,535.82
1-Jun-65	5,874	2,535.00
1-Jun-87	750	2,520.32
1-Jun-74	11,273	2,489 17 2,473.38
1-Jun-92 1-Dec-06	705 800	2,465.69
1-Jun-97	1,500	2,431 34
1-Jun-93	2	2,422 95
1-Jun-74	2,503	2,422.56
1-Jun-97	1	2,411 79
1-Feb-09	1	2,409.42
1-Jun-88	7	2,408.92
1-Jun-87	. 1	2,394 59 2,390 30
1-Mar-09		2,390 30

1-Jun-91	2,878	2,383 99
1-Jun-87	25	2,380 60
1 Jun-93	1	2,379.26
1-Jun-95	-1	2,376 62
1-Jun-87	50	2,375.97
1-Nov-99 1-Jun-75	1	2,366.20
1-Jun-97	2	2,364.01
1-Jun-86	614	2,362.36
1-Jun-87	1	2,360.97
1-Jun-98	1,540	2,351.84
1-Jun-87	1	2,349.85
1-Jun-95	1,300	2,349.66
1-Jun-87	3	2,346.69
1-Jun-82 1-Jun-77	2,007	2,332.39
1-Jun-87	1,272	2,328.10
1-Jun-95	1	2,325.91
1-Jun-80	2,001	2,320.28
1-Jun-87	690	2,317.94
1-Jun-88	1	2,316,45
1-Jun-66	7,866	2,291.18
1-Jun-95	24	2,286.23
1-Jun-96 1-Jun-56	19,094	2,278.36
1-Jun-87	19,094	2,277.48
1-Jun-97	2	2,273.62
1-Jun-87	1	2,272.19
1-Jun-83	185	2,270.77
1-Jun-93	1	2,268.71
1-Jun-95	150	2,263.83
1-Jun-95	2	2,258.54
1-Jun-67 1-Jun-95	3,340	2,247.14
1-Jun-70	34	2,242.00
1-Jun-75	7	2,237.15
1-Jun-92	732	2,233.60
1-Jun-92	3	2,232.06
1-Jun-87	5	2,230.53
1-Jun-88	3	2,219.19
1-Jun-65	3,620	2,208.31
1-Jun-87 1-Jun-97	5	2,193.79
1-Jun-93	1	2,175.70
1-Jun-91	8	2,172.83
1-Jun-86	1	2,170.45
1-Jun-87	1	2,165.68
1-Jun-91	3	2,159,23
1-Jun-87	618	2,158.45
1-Jun-97	1,274	2,157.69
1-Jun-90 1-Jun-83	1,214	2,146.65
1-Jun-64	10,090	2,142.79
1-Jun-94	1	2,134.46
1-Jun-58	3,140	2,128.20
1-Jun-58	14,235	2,116.77
1-Jun-87	1	2,112.74
1-Jun-87	6	2,111.33
1-Jun-83	1	2,110.09
1-Jun-61 1-Jun-87	900	2,085.88
1-Jun-80	620	2,080.69
1-Jun-93	734	2,079.93
1-Jun-66	3,301	2,072.50
1-Jun-75	1,072	2,071.01
1-Jun-75	864	2,068.66
1-Jun-75	864	2,068.66
1-Jun-95 1-Jun-87	4	2,068.39
1-Jun-93	1	2,066.47
1-Jun-81	1	2,065.57
1-Jun-87	1	2,055.25
1-Jun-81	1	2,044 27
1-Jun-92	3	2,043.17
1-Jun-92	3	2,043 17
1-Jun-92	1 000	2,043 17
1-Jun-73 1-Jun-93	1,860	2,039.41
1-Jun-95	4	2,035.25
1-Jun-83	1	2,020 26
C 6274 379		

1-Jun-95	2-8-1-22		222.02
1-Jun-87		1 090	
1-Jun-86		100	
1-Jun-80		1,031	
1-Jun-74 1, Jun-97 1			
1-Jun-97		- COO - COO	
1-Jun-80			
1-Jun-87 3,000 1,981.46 1-Jun-91 474 1,979.41 1-Jun-82 808 1,975.42 1-Jun-96 445 1,974.83 1-Jun-97 1 1,969.17 1-Jun-76 820 1,969.17 1-Jun-76 820 1,969.17 1-Jun-95 1 1,957.97 1-Jun-96 2,292 1,949.60 1-Jun-94 2 1,947.73 1-Jun-93 1 1,938.50 1-Jun-94 1 1,937.48 1-Jun-64 15,806 1,932.04 1-Jun-82 784 1,931.93 1-Jun-87 1 1,926.80 1-Jun-97 1 1,926.80 1-Jun-97 1 1,926.80 1-Jun-97 1 1,926.80 1-Jun-97 1 1,926.80 1-Jun-98 1 1,931.97 1-Jun-97 1 1,926.80 1-Jun-98 1 1,931.97 1-Jun-98 1 1,931.97 1-Jun-98 1 1,931.97 1-Jun-98 1 1,932.94 1-Jun-99 1 1,898.63 1-Jun-98 1 1,898.63 1-Jun-98 1 1,898.63 1-Jun-98 1,142 1,873.02 1-Jun-98 1 1,898.63 1-Jun-98 1 1,898.63 1-Jun-99 1 1,893.21 1-Jun-99 1 1,893.23 1-Jun-99 1 1,769.34 1-Jun-99 1 1,776.08 1-Jun-99 1 1,776.33 1-Jun-99 1 1,778.39 1-Jun-99 1 1,778.		2	
1-Jun-91			
1-Jun-82		W. E-12-2-2-2	the second secon
1-Jun-98		The state of the s	
1-Jun-76 820 1,969.17 1-Jun-72 175 1,967.93 1-Jun-96 1 1,957.97 1-Jun-95 1 1,957.97 1-Jun-95 1 1,957.97 1-Jun-95 1 1,957.97 1-Jun-96 1 1,957.97 1-Jun-96 1 1,957.97 1-Jun-80 3,787 1,951.45 1-Jun-96 2,292 1,949.60 1-Jun-94 2 1,947.73 1-Jun-93 1 1,938.50 1-Nov-99 1 1,937.94 1-Jun-61 1 1,937.48 1-Jun-64 15,806 1,932.04 1-Jun-82 784 1,931.93 1-Jun-87 1 1,922.27 1-Jun-97 1 1,926.80 1-Jun-97 1 1,926.80 1-Jun-97 1 1,926.80 1-Jun-97 1 1,926.80 1-Jun-98 2 1,921.37 1-Jun-97 1 1,920.49 1-Jun-97 1 1,920.49 1-Jun-98 3 1,898.91 1-Jun-98 1 1,907.63 1-Jun-98 1 1,907.63 1-Jun-98 1 1,907.63 1-Jun-98 1 1,898.63 1-Jun-98 1 1,898.61 1-Jun-94 1 1,898.63 1-Jun-94 1 1,898.63 1-Jun-94 1 1,896.68 1-Jun-94 1 1,861.98 1-Jun-94 1 1,861.98 1-Jun-95 1 1,822.46 1-Jun-96 2,500 1,822.46 1-Jun-96 2,500 1,822.46 1-Jun-97 1 1,498 1,776.08 1-Jun-98 1 1,787.57 1-Jun-97 1,498 1,776.08 1-Jun-98 1 1,769.34 1-Jun-99 1 1,773.33 1-Jun-99 1 1,773.33 1-Jun-99 1 1,773.33 1-Jun-99 1 1,773.35 1-Jun-99 1,773.35 1-Jun-99 2,773.35 1-Jun-99 1,773.35 1-Jun-9			
1-Jun-72		10.333	the first and the first terms of the second
1-Jun-80 1-Jun-95 1-Jun-95 1-Jun-95 1-Jun-95 1-Jun-95 1-Jun-95 1-Jun-95 1-Jun-95 1-Jun-95 1-Jun-96 1-Jun-80 3,787 1-Jun-80 1,957.97 1-Jun-80 3,787 1-Jun-80 1,957.97 1-Jun-80 2,292 1,949.60 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-64 15,806 1,932.04 1-Jun-82 1-Jun-87 1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-98 1-Jun-94 1-Jun-95 1-Jun-96 1-Jun-96 1-Jun-96 1-Jun-98 1-Jun-99 1-Jun-98 1-Jun-99 1-Jun			
1-Jun-95		1	and the second second second
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1-Jun-92 2,000 1,755.53 1-Jun-87 40 1,747.11 1-Jun-94 2 1,746.41 1-Jun-87 1 1,745.30 1-Jun-95 1 1,738.40 1-Jun-95 2 1,737.33 1-Jun-95 2 1,737.33 1-Jun-95 2 1,737.33 1-Jun-74 1,155 1,730.74 1-Jun-77 3,445 1,727.82 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1-Jun-94 2 1,746.41 1-Jun-87 1 1,745.30 1-Jun-80 1 1,742.71 1-Jun-95 4 1,738.40 1-Jun-95 2 1,737.33 1-Jun-95 2 1,737.33 1-Jun-74 1,155 1,730.74 1-Jun-74 1,155 1,730.74 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25		2,000	1,755.53
1-Jun-87 1 1,745.30 1-Jun-80 1 1,742.71 1-Jun-95 4 1,738.40 1-Jun-95 2 1,737.33 1-Jun-95 2 1,737.33 1-Jun-74 1,155 1,730.74 1-Jun-74 1,155 1,730.74 1-Jun-77 3,445 1,727.82 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1-Jun-80 1 1,742.71 1-Jun-95 4 1,738.40 1-Jun-95 4 1,738.40 1-Jun-95 2 1,737.33 1-Jun-95 2 1,737.33 1-Jun-74 1,155 1,730.74 1-Jun-74 1,155 1,730.74 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			1,746.41
1-Jun-95 4 1,738.40 1-Jun-95 4 1,738.840 1-Jun-95 2 1,737.33 1-Jun-95 2 1,737.33 1-Jun-74 1,155 1,730.74 1-Jun-77 3,445 1,727.82 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			1.742.71
1-Jun-95 2 1,737.33 1-Jun-95 2 1,737.33 1-Jun-74 1,155 1,730.74 1-Jun-74 1,155 1,730.74 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			1,738.40
1-Jun-95 2 1,737.33 1-Jun-74 1,155 1,730.74 1-Jun-74 1,155 1,730.74 1-Jun-77 3,445 1,727.82 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1-Jun-74 1,155 1,730.74 1-Jun-74 1,155 1,730.74 1-Jun-77 3,445 1,727.82 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1-Jun-74 1,155 1,730 74 1-Jun-77 3,445 1,727.82 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25		1,155	1,730 74
1-Jun-95 2 1,723.57 1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1-Jun-95 2 1,723.57 1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1-Jun-95 2,500 1,713.15 1-Jun-91 8 1,711.25			
1840.44	1-Jun-95	2,500	1,713.15
1-Jun-80 1 1,706 14			111-17-27
	1-Jun-80	1	1,706 14

4 1 - 07	0.000	4 704 00
1-Jun-87	2,656	1,701 90
1-Jun-BB	12	1,696.67
1 Jun 81	1	1,694.42
1-Jun-76	1,975	1,677.02
1-Jun-91	1,998	1,673,47
1-Jun-62	2,387	1,670.89
1-Jun-87	2	1,658.72
1-Jun-92	2	1,657.71
	900	
1-Jun-93		1,654.11
1-Jun-84	1	1,645.94
1-Jun-77	878	1,643.36
1-Jun-87	1	1,636.99
1-Jun-87	2	1,620.74
1-Jun-97	1	1,614.78
1-Jun-69	4,123	1,602.30
1-Jun-56	14,845	1,594.64
1-Jun-85	1,792	1,592.22
The second second		
1-Jun-84	1,679	1,589.36
1-Jun-63	6,964	1,587,44
1-Jun-91	2	1,587.18
1-Jun-95	1	1,584.41
1-Jun-95	1	1,582.34
1-Jun-95	1.	1,582,34
1-Jun-84	193	1,571.07
	916	1,564.78
1-Jun-92		
1-Jun-83	1	1,553.73
1-May-09	- 1	1,553.39
1-Jun-66	3,630	1,539.88
1-Jun-91	1,906	1,533.00
1-Jun-96	3	1,527.56
1-Jun-91	1	1,526.11
1-Jun-83	1	1,524.49
1-Jun-93	1	1,521.35
1-Jun-85	1,968	1,521.23
1-Jun-95	3	1,516.95
1-Jun-95	1	1,515.60
1-Jun-95	1	1,515.60
1-Jun-93	5	1,511.06
1-Jun-74	1	1,511.01
1-Jun-87	1	1,510.25
1-Jun-80	1	1,510.14
1-Jun-86	1	1,508.70
1-Jun-90	603	1,504.32
1-Jun-96	1	1,498.97
1-Jun-87	737	1,493.58
1-Jun-73	1	1,489.82
1-Jun-95	4	1,489.12
1-Jun-92	1	1,479.49
1-Jun-75	572	1,470.09
1-Jun-64	13,027	1,465.97
	3.3	
1-Jun-95	2	1,464.64
1-Jun-76	893	1,463.46
1-Jun-83	1.	1,461.57
1-Nov-05	500	1,457.28
1-Jun-62	700	1,456.68
1-Jun-73	1,860	1,454.21
1-Jun-95	8	1,454.18
1-Jun-83	1	1,453.19
	4	1,448.59
1-Jun-93		10 A
1-Jun-93	1	1,448.57
1-Jun-93	2	1,448.52
1-Jun-74	1,285	1,448.23
1-Jun-74	1,285	1,448.20
1-Jun-90	1	1,447.60
1-Jun-94	12	1,447.00
1-Jun-89	1,916	1,440.45
	1	1,438.40
1-May-09		
1-Jun-96	1	1,436.88
1-Jun-76	2	1,435.76
1-Jun-90	. 1	1,434.15
1-Jun-92	919	1,433.45
1-Jun-87	16	1,420.55
	. 1	1,420 21
1-Jun-95	1	1,420.21
1-Jun-95	1	1,420 21
	1	
1-Jun-95		1,420 21
1-Jun-68	1,849	1,419 80
1-Jun-72	1,429	1,419 03
1-Jun-75	552	1,418 69
1-Jun-91	619	1,417.24

1-Jun-82	,	1,415.50
1-Jun-95	2	1,406 42
1-Jun-95	2	1,406 42
1-Jun-95 1-Jun-83	2	1,406.42
1-Jun-61	1	1,396.30
1-Jun-59	1,788	1,394.71
1-Jun-56	2,226	1,393.92
1-Jun-87	1	1,387.88
1-Jun-96	1	1,382 28
1-Nov-99 1-Jun-83	1	1,382 09
1-Jun-95	4	1,378.39
1-Jun-87	1	1,371.79
1-Jun-92	75	1,370.06
1-Jun-73	990	1,365.48
1-Jun-81	2,489	1,360.64
1-Nov-99 1-Jun-80	1,730	1,357.71
1-Jun-94	2	1,357.07
1-Jun-75	1	1,351.95
1-Jun-87	1	1,349.31
1-Jun-66	24	1,348.27
1-Jun-97	- 1	1,340.97
1-Jun-92	206	1,340.76
1-Jun-74 1-Jun-95		1,340.23
1-Jun-87	548	1,339.75
1-Jun-80	488	1,333,55
1-Jun-49	825	1,333.23
1-Jun-88	3	1,331.69
1-Jun-95	928	1,329.16
1-Jun-75 1-Jun-83	2,608	1,323.41
1-Jun-87	1	1,320.76
1-Jun-80	1	1,319.18
1-Jun-00	15	1,309.96
1-Jun-94	5,000	1,308.81
1-Jun-86	960	1,306.75
1-Jun-98 1-Jun-87	10	1,300.52
1-Jun-76	794	1,299.45
1-Jun-88	6	1,299.02
1-Jun-89	1	1,294.81
1-Jun-77	2	1,290.11
1-Jun-91 1-Jun-93	10	1,283.44
1-Jun-87	2	1,274.97
1-Jun-92	3	1,273.27
1-Jun-62	6,901	1,269.02
1-Jun-77	596	1,266.84
1-Jun-82	1	1,258.92
1-Jun-65 1-Jun-83	2 2	1,246.75
1-Jun-91	1	1,239.18
1-Jun-86	1	1,238.37
1-Jun-81	1	1,232.06
1-Jun-80	2,001	1,230.94
1-Jun-87	16	1,228.47
1-Jun-56 1-Jun-95	13,171	1,222.05
1-Jun-97	1	1,219.18
1-Jun-74	792	1,206.64
1-Jun-78	5	1,203.98
1-Jun-93	10	1,197.95
1-Jun-70	2,501	1,196.03
1-Jun-91 1-Jun-87	1	1,192,43
1-Jun-87	2	1,185.04
1-Jun-64	1,169	1,184.94
1-Jun-67	1,643	1,182.01
1-Jun-81	50	1,174.29
1-Jun-66	102	1,163 38
1-Jun-80 1-Jun-97	2,001	1,152.68
1-Jun-95	1	1,146.39
1-Jun-95	1	1,142.38
1-Jun-97	1	1,140 25
1-Jun-69	1,363	1,139.75
1-Jun-78	160	1,138.15

1 lun 64	10,384	1,136.20
1-Jun-64		
1-Jun-91	1,068	1,134.73
1-Jun-68	B,671	1,134 57
1-Jun-87	450	1,132.02
1-Jun-79	1	1,131,81
1-Jun-88	4	1,129.56
1-Jun-80	2,200	1,122.70
1-Jun-87	12	1,122.24
1-Jun-86	4,500	1. TO 2011 AND 11 AND
		1,120.89
1-Jun-75	4	1,118.58
1-Jun-91	3	1,112 32
1-Jun-75	1	1,111.14
1-Jun-96	2	1,106.60
1-Jun-88	1	1,106 11
1-Jun-87	11	1,104 28
1-Jun-95	1	1,101.10
1-Jun-97	1	1,098 69
1-Jun-95	4	1,098.48
	749	The second second second
1-Jun-87		10.00
1-Jun-76	956	1,094.56
1-Jun-80	660	1,094.47
1-Jun-72	1	1,094.04
1-Jun-72	1	1,094.04
1-Jun-79	1	1,084.47
1-Jun-97	1	1,078.85
1-Jun-83	1	1,072.35
1-Jun-66	2,418	
		1,059.01
1-Jun-96	1	1,053,58
1-Jun-81	1,879	1,052.52
1-Jun-97	2	1,052,36
1-Jun-83	1	1,050,26
1-Jun-80	1,795	1,048.55
1-Jun-95	1	1,046.17
1-Jun-87	1	1,042.32
1-Jun-80	1,509	1,039.79
1-Jan-09	1,000	1,034.55
1-Jun-95	2	1,034.20
1-Jun-95	2	1,034.20
1-Jun-95	2	1,030,48
1-Jun-85	1	1,029.24
1-Jun-79	425	1,024.52
1-Jun-88	20	1,018.14
1-Jun-75	545	1,016.82
1-Jun-75	545	1,016.81
and the second second	544	1,014.96
1-Jun-75		Control of the contro
1-Jun-95	1	1,014.79
1-Jun-95	4	1,014.38
1-Jun-95	4	1,014.38
1-Jun-95	4	1,014.38
1-Jun-92	1	1,012.69
1-Jun-96	6,000	1,011.47
1-Jun-86	1	1,010,36
1-Jun-88	2	1,010.00
1-Jun-92	9	1,009.73
1-Jun-75	390	1,002.31
1-Jun-86	1	1,000.60
1-Jun-93	6	992.71
1-Jun-83	1,333	982.10
1-Jun-87	600	979.32
1-Jun-78	- 1	979.03
1-Jun-61	80	977.96
1-Jun-96	8	977.64
1-Jun-93	2	976.47
1-Jun-74	1,155	968.33
	1,100	962.20
1-Jun-80	0.0	
1-Jun-84	1	955,43
1-Jun-83	1	954.20
1-Jun-75	1	947.94
1-Jun-95	1	938.94
1-Jun-88	3	938.36
1-Jun-79	792	937.33
1-Jun-88	2	934,65
1-Jun-76	14,282	934.03
1-Jun-88	550	931 66
	3	930 65
1-Jun-94		
1-Jun-92	105	924.29
1-Jun-96	125	920.33
1-Jun-87	2	919.21
1-Jun-59	250	912.62
	400	909.87
1-Dec-06	400	202.01

1-Jun-87	1,800	903.42
1-Jun-66	1	900 88
1-Jun-97	1	899.75
1-Jun-94 1-Jun-95	1	898 15 895 19
1-Jun-87	2,000	893.14
1-Jun-95	10	892.13
1-Jun-83	. 1	891.72
1-Jun-64	7,914	890.60
1-Jun-88 1-Jun-88	15 15	888.46 888.46
1-Jun-88	15	888.40
1-Jun-87	2	885.13
1-Jan-10	2	882.68
1-Jun-85 1-Jun-91	1	874 17 873.11
1-Jun-87	1,964	869.64
1-Jun-95	1	868.66
1-Jun-95	1	868.66
1-Jun-81	785	865.96
1-Jun-74 1-Jun-95	1	864.22 861.79
1-Jun-95	1	861.79
1-Jun-75	6	861.45
1-Jun-66	- 1	860.42
1-Jun-90 1-Jun-71	640	857.38 856.95
1-Jun-92	765	856.50
1-Nov-99	1	854.37
1-Jun-79	342	854.14
1-Jun-80	1,673	853.75
1-Jun-84 1-Jun-83	140	853.53 838.67
1-Jun-96	200	833.97
1-Jun-95	1	833.67
1-Jun-87	8	833,31
1-Jun-74 1-Jun-74	752	829.52 827.88
1-Jun-77	782	826.29
1-Jun-77	782	826.29
1-Jun-96	1	825.07
1-Jun-64	4,070	823.41 822.16
1-Jun-71 1-Jun-64	4,153 500	813.98
1-Jun-00	1	812.25
1-Jun-64	7,366	805.96
1-Jun-95	2	804.25
1-Jun-91 1-Jun-84	1	801.84 800.54
1-Jun-96	2	799.75
1-Jun-98	4	797.95
1-Jun-80	160	796.23
1-Apr-11 1-Jun-92	310	791.80 785.43
1-Jun-92	310	785.43
1-Jun-92	310	785.43
1-Jun-71	125	782.72
1-Jun-95	40 40	777.49
1-Jun-90 1-Jun-87	1	775.68 775.58
1-Jun-70	6	772.32
1-Jun-95	1	771.55
1-Jun-92	125	767.45
1-Jun-77 1-Jun-92	862	764.51 762.89
1-Jun-65	497	760.35
1-Jun-81	130	760.01
1-Jun-87	2	752.94
1-Jun-83	1,741	749.51
1-Jun-84 1-Dec-06	250	746.73 745.68
1-Jun-57	6,458	744.70
1-Jun-95	2	744.56
1-Jun-95	2	744.56
1-Jun-87	2,450	744.05 742.81
1-Jun-80 1-Jun-92	229	742.81 739.32
1-May-09	1	738.27
1-Jun-64	3,596	735 31
1-Jun-88	1	734 93

1-Jun-66	1	733.18
1-Jun-95	1	732 32
1-Jun-95	2	732 32
1-Jun-74	592	730 90
1-Jun-71	950 9	730 87
1-Jun-70 1-Jun-70	1,653	730.38 724.52
1-Jun-62	5,342	723.35
1-Jun-95	1	722.73
1-Jun-64	160	720 86
1-Jun-65	1,300	715.17
1-Jun-87 1-Jun-80	678	714.03
1-Jun-83	1	707.46
1-Jun-91	2	705.67
1-Jun-95	1	703 21
1-Jun-95	. 1	703 21
1-Jun-87	289	700 25
1-Jun-66 1-Jun-91	6 153	697.38 695.89
1-Jun-67	258	693.95
1-Jun-59	767	693 24
1-Jun-91	2	693 24
1-Jun-64	358	692.45
1-Jun-96	5	690.45
1-Jun-93	640	687.37
1-Jun-87 1-Jun-75	1,464	687.34 687.01
1-Jun-87	1	683.06
1-Jun-96	2	679.40
1-Jun-96	2	679.40
1-Jun-80	1,145	675.31
1-Jun-96	200	674.33 672.23
1-Jun-59 1-Jun-83	4	670.93
1-Jun-58	1,368	670.36
1-Jun-95	1	669.55
1-Jun-87	1	667,23
1-Jun-72	0.00	663.19
1-Jun-59	5,808	662.81 659.46
1-Jun-81 1-Jun-88	10,136	658.83
1-Jun-84	10,130	657.06
1-Jun-95	1	653.86
1-Jun-95	1	653.86
1-Jun-95	1	653.86
1-Jun-80	1.274	651.69
1-Jun-80 1-Jun-88	1,2/4	650.15 649.85
1-Jun-69	1,132	649.56
1-Jun-82	784	648.97
1-Jun-95	4	648.63
1-Jun-77	624	647.64
1-Jun-95	1	647.32
1-Jun-83 1-Jun-97	1	645.86 643.80
1-Jun-95	1	642.09
1-Jun-77	633	641.88
1-Jun-66	1,500	640.46
1-Jun-76	893	635.17
1-Jun-72	102	633.54 624.65
1-Jun-81 1-Jun-91	2	624.31
1-Jun-71	135	624.08
1-Jun-71	135	624.08
1-Jun-76	14,252	619.83
1-Jun-96	10	619.28
1-Jun-91	2,600	617.64
1-Jun-66 1-Jun-87	1	617.37 615.33
1-Jun-92	4	614.46
1-Jun-95	2	612.01
1-Jun-87	2	610.62
1-Jun-76	652	607.51
1-Jun-72	2.007	600 20
1-Jun-77 1-Jun-97	2,007	599 79 597.31
1-Jun-74	1	596 50
1-Jun-88	1	594 02
1-Jun-77	1,498	593 04

1-Jun-77			
1-Jun-85		1,000	
1-Jun-81			
1-Jun-95 6 586.90 1-Jun-88 1 585.27 1-Jun-62 3,421 584.35 1-Jun-74 2,503 578.60 1-Jun-77 1,815 569.10 1-Jun-77 1,815 569.10 1-Jun-87 2 565.53 1-Jun-86 1 563.83 1-Jun-86 1 563.83 1-Jun-85 14,489 563.05 1-Jun-87 1 562.68 1-Jun-87 1 562.68 1-Jun-88 1 557.27 1-Jun-98 1 557.27 1-Jun-98 1 553.55 1-Jun-96 1 530.83 1-Jun-96 1 537.83 1-Jun-96 1 530.93 1-Jun-96			
1-Jun-88			
1-Jun-62 3,421 584.35 1-Jun-74 2,503 578.60 1-Jun-77 1,815 569.10 1-Jun-77 1,815 569.08 1-Jun-87 2 565.53 1-Jun-86 1 563.83 1-Jun-85 2 563.81 1-Jun-85 2 563.81 1-Jun-94 2 563.38 1-Jun-66 332 562.23 1-Jun-66 332 562.23 1-Jun-66 332 562.23 1-Jun-87 1,644 557.07 1-Jun-83 1 557.27 1-Jun-83 1 553.55 1-Jun-66 1 560.03 1-Jun-94 1 553.55 1-Jun-96 1 500.03 1-Jun-94 1 548.05 1-Jun-95 1,464 537.73 1-Jun-96 1,37.38 1-Jun-96 1,37.39 1-Jun-96 1,37.39 1-Jun-96 1,37.39 1-Jun-96 1,37.39 1-Jun-96 1 537.18 1-Jun-96 1 537.18 1-Jun-96 1 537.18 1-Jun-96 1 537.18 1-Jun-96 1 537.31 1-Jun-96 1 530.93 1-Jun		-	
1-Jun-74			
1-Jun-77			578.60
1-Jun-77			
1-Jun-77			
1-Jun-86			
1-Jun-85			
1-Jun-74			
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1-Jun-79 792 464 19	1-Jun-57		464.21
	1-Jun-79	792	464 19

1-Jun-59	429	463 36
1-Jun-88	- 2	462.73
1-Jun-76	788	460.10
1-Jun-87 1-Jun-71	50	459.59 456.53
1-Jun-71	50	455.61
1-Jun-66	11	455.14
1-Jun-81	-(3)	452.49
1-Jun-83 1-Jun-83	3	452.10 452.10
1-Jun-71	150	450.45
1-Jun-92	128	449.07
1-Jun-85	1,700	448.26
1-Jun-74 1-Jan-09	2,500	446.16 445.81
1-Jun-80	2	445.68
1-Jun-80	2	445.68
1-Jun-59	955	444.29
1-Jun-80	5 688	442.55 439.38
1-Jun-82 1-Jun-66	1	439,15
1-Jun-92	20	438 80
1-Jun-97	1	434.82
1-Jun-59 1-Jun-59	1,180	434.64 433.75
1-Jun-93	3	432.96
1-Jun-59	1,779	430 50
1-Jun-97	1	429.79
1-Jun-91	4	427.81
1-Jun-95 1-Jun-88	3,000	427.30 424.94
1-Jun-64	935	421.34
1-Jun-87	225	421.12
1-Jun-83	1	418.74
1-Jun-72 1-Jun-72	1	418.31 418.31
1-Jun-77	878	417.70
1-Jun-84	1	414.43
1-Jun-87	1	409,35
1-Jun-92 1-Jun-62	250	407.57 406.30
1-Jun-95	2	404.16
1-Jun-95	2	404.16
1-Jun-75	3	403.41
1-Jun-76 1-Jun-92	475	403.34 402.28
1-Jun-87	2	402.15
1-Jun-87	1	400.86
1-Jun-77	122	399.88
1-Jun-92 1-Jun-61	153	399.67 395.12
1-Jun-63	200	394.94
1-Jun-65	2,076	392,87
1-Jun-66	3	392.46
1-Jun-95 1-Jun-95	1	392.32 391.35
1-Jun-58	200	389.80
1-Jun-95	. 1	387.74
1-Jun-95	240	387.36
1-Jun-94 1-Jun-92	6	386.22 384.46
1-Jun-92	1	384.46
1-Jun-95	1	383,29
1-Jun-92	62	380.65
1-Jun-76 1-Jun-74	1 2	378.75 376.57
1-Jun-56	1,105	374.58
1-Jun-95	1	372.28
1-Jun-95	1.	372.28
1-Jun-95 1-Jun-67	3	372.28 369.61
1-Jun-66	523	369.57
1-Jun-58	1,602	368 87
1-Jun-65	1	368 18
1-Jun-95 1-Nov-99	- 1	365 16 365 76
1-Jun-62	1,016	361 97
1-Jun-80	. 1	361.68
1-Jun-87	1,000	361 12
1-Jun-88	2	360 27

1-Jun-75	1	357.79
1-Jun-80	2	354.56
1-Jun-64	1,826	351.49
1-Jun-66 1-Jun-68	400	348 69 347.90
1-Jun-87	2	347.18
1-Jun-80	181	346.19
1-Jun-80	181	346.19
1-Jun-95	2	345.91
1-Jun-95 1-Jun-95	2	345.91 345.91
1-Jun-81	1	344.54
1-Jun-77	438	343.75
1-Jun-86	614	342,65
1-Jun-80 1-Jun-70	1	337.09 337.00
1-Jun-71	112	336.33
1-Jun-94	2	335.80
1-Jun-79	4	335.63
1-Jun-70	1	334.67
1-Jun-80	425	334.24
1-Jun-69 1-Jun-70	1	334.21 333.60
1-Jun-72	50	332.36
1-Jun-90	288	331.37
1-Jun-91	- 1	329.87
1-Jun-87	4 7004	329,79
1-Jun-68 1-Jun-91	1,684	329.08 328.42
1-Jun-92	125	325,29
1-Jun-80	1	325.14
1-Jun-62	200	325.04
1-Jun-73	2	324.78
1-Jun-65 1-Jun-61	50 40	324,49 324,02
1-Jun-71	3	323.17
1-Jun-71	3	323,17
1-Jun-71	3	323.17
1-Jun-74	521	322,55
1-Jun-95	200	322,01
1-Jun-90 1-Jun-65	500 614	320.25 317.72
1-Jun-80	2	317.55
1-Jun-75	2	315.74
1-Jun-71	1	313.12
1-Jun-75 1-Jun-72	3 50	312.97 310,55
1-Jun-69	96	308.91
1-Jun-95	1	306.01
1-Jun-77	1,812	304,49
1-Jun-74	1,000	304,37
1-Jun-76 1-Jun-59	651	303.18 302.92
1-Jun-71	300	301.46
1-Jun-83	2	301.40
1-Jun-83	2	301.40
1-Jun-71	100	300.30
1-Jun-71	100	300.30
1-Jun-71 1-Jun-67	4,198	299.98
1-Jun-71	225	299.17
1-Jun-80	2	297.12
1-Jun-80	2	297.12
1-Jun-80	2	297.12
1-Jan-09 1-Jun-74	1	296,17 296,01
1-Jun-83	1	295.95
1-Nov-99	1	294.94
1-Jun-80	1	293.68
1-Jun-72	1	293.25
1-Jun-75	10	293.02 292.29
1-Jun-65 1-Jun-86	1	290.02
1-Jun-66	241	287.80
1-Jun-97	1	287.69
1-Jun-61	500	286 65
1-Jun-66	170	285.92 285.61
1-Jun-87 1-Jun-80	256 230	284.98
1-Jun-67	205	283.37

60.733		- CT-124
1-Jun-66	2	282 27
1-Jun-87	15,000	281.00
1-Jun-77	624	280 66
1-Jun-58	1,225	278 14
1-Jun-66	42	273 92
1-Jun-82	1,370	272.97
1-Jun-95	2,500	270 38
1-Jun-61	70	268.70
1-Jun-59	20	267.69
1-Jun-73	10	267 66
1-Jun-96	1	267.23
1-Jun-81	1	265.06
1-Jun-66	2	261.63
1-Jun-66	2	261,63
1-Jun-76	1	261 05
1-Jun-75	1	260.79
1-Jun-88	405	259 28
	3	1 to 10 to 1
1-Jun-88		259.09
1-Jun-90	2	257.80
1-Jun-69	80	257.43
1-Jun-87		256.87
1-Jun-73	10	256.78
1-Jun-61	80	255.50
1-Jun-92	1	252 95
1-Jun-88	250	252.86
1-Jun-76	23	250.31
1-Jun-67	530	250.09
1-Jun-75		249.70
1-Jun-81	195	249.12
1-Jun-81	195	249 12
1-Jun-68	400	246.71
1-Jun-88	10,136	244.37
1-Jun-65	122	244.24
1-Jun-62	150	243.78
1-Jun-80	1	243.37
1-Jun-61	1	243.29
1-Jun-74		242.76
1-Jun-74	1	241.35
1-Jun-65	120	240.24
1-Jun-65	120	240.23
1-Jun-65	120	240.23
1-Jun-92	1	240.07
1-Jun-88	352	239,47
1-Jun-70	843	237.77
1-Jun-74	1	237.55
1-Jun-88	4	236.21
1-Jun-87	1	232.93
	2	232.46
1-Jun-66		
1-Jun-66	2	232.46
1-Jun-66	2	232.43
1-Jun-66	1	230,64
1-Jun-71	25	228.31
1-Jun-71	25	227.81
1-Jun-71	25	227,80
1-Jun-71	25	227.80
1-Jun-71	1	227.70
1-Jan-09	1	227.52
1-Jun-69	70	225.25
1-Jun-69	70	225.20
1-Jun-92	64	224.53
1-Jun-59	1	224.28
1-Jun-91	65	223.26
1-Jun-80	2	222.88
1-Jun-80	2	222.83
1-Jun-87	. 1	222.81
1-Jun-87	1	222,81
1-Jun-74	792	222.55
1-Jun-66	2	221.49
1-Jun-66	2	221.49
	2	221.46
1-Jun-66		
1-Jun-74	785	220.59
1-Jun-65	110	220 21
1-Jun-95	1	219 97
1-Jun-95	1	219.97
1-Mar-09		218 40
1-Jun-56	1,181	217 56
1-Jun-66	432	215 95
1-Jun-88	260	215 91
1-Jun-71	2	215.44
1-Jun-71	2	215 44
7-541-71	-	213.44

1-Jun-68	744	214.14
1-Jun-93	1	213.06
1-Jun-87	225	212.64
1-Jun-89	214	211.45
1-Jun-87	6	211.39
1-Mar-09	8	210.31
1-Jun-66	2	210.30
1-Jun-66	2	210.25
1-Jun-77	3	210.21
1-Jun-68	2	209.94
1-Jun-77	4	207.70
1-Jun-66	2	207.35
1-Jun-61	10	205 57
1-Jun-62	125	203.15
1-Jun-80	1	202 18
1-Jun-95	1	202.08
1-Oct-05	1	201.33
1-Jun-64	1,826	199.97
1-Jun-67	2,081	199.87
1-Jun-92	1	198.51
1-Jun-92 1-Jun-88	1	198.47
1-Jun-71	4	197.56 196.72
1-Jun-75	1	195.49
1-Jun-75	- 4	195.49
1-Jun-75	100	192.76
1-Jun-83	1	191.92
1-Jun-61	250	191.31
1-Jan-09	-	190.69
1-Jun-66	2	189.30
1-Jun-76	1	189 26
1-Jun-71	285	187.85
1-Jun-77	77	186.31
1-Jun-80	1	185.71
1-Jun-80	- 1	185.71
1-Jun-61	760	184.33
1-Jun-73	163	183,10
1-Jun-66	- 1	182.41
1-Jun-87	100	182.24
1-Jun-80	1	182.08
1-Jun-93	1,000	182.01
1-Jun-61	1,500	181.07
1-Jun-95	1	180.86
1-Jun-65	136	177.20
1-Jan-09	1.0	176.53
1-Jun-82	1	175.20 174.48
1-Jun-83 1-Jun-95	1	174.42
1-Jun-71	1	174.04
1-Jun-88	1	174.02
1-Jun-77	3	173.66
1-Jun-95	ĩ	173.56
1-Jun-95	1	173.55
1-Jun-64	2	170.76
1-Jun-73	200	170.46
1-Jun-92	100	169.97
1-Jan-09		168.36
1-Jun-83	1	167.74
1-Jun-83	1	167.72
1-Jun-83	1	167.72
1-Jun-83	1	167.72
1-Jun-67	3	165.38
1-Jun-87	289	164.44
1-Jun-66	1	163.88
1-Jun-69	26	163.80
1-Jun-62	100	162.52
1-Jun-69	50	160.90
1-Jun-69	50	160.89
1-Jun-80	2	160.44
1-Jun-61	767	160 43
1-Jun-59	767	159.32 157.85
1-Jun-75	- 1	156.63
1-Jun-76 1-Jun-63	286	156 40
1-Jun-49	64	155 65
1-Jan-09	44	153 94
1-Jun-87	2	152.75
1-Jun-80	195	152 70
1-Jun-80	195	152 70
1-Jun-92	149	151 15
- A. C.	-5 -0	41.45

	-	.22.02
1-Jun-83	_1	150 70
1-Jun-71	50	150 15
1-Jun-71	50	150 15
1-Jun-71	50	150 15
1-Jun-80	1	148.56
1-Jun-80	1	148,56
1-Jun-80	1	148 56
1-Jun-80	1	148.56
1-Jun-73	1	147.99
1-Jun-77	2	147.74
1-Jan-09	400	147.13
1-Jun-70	150	146 12
1-Jun-70	150	146.10
1-Jun-79	1	145 39
1-Jun-67	105	145 14
1-Jun-82	1,370	145.00
1-Jun-76	4,197	144.56
1-Mar-09		143.80
1-Jun-75	1	143 58
1-Jun-49	40	142.50
1-Jun-77	2	140 15
1-Jun-77	2	140.15
1-Jun-77	2	140 15
	2	140.15
1-Jun-77	1	
1-Jun-75		139.52
1-Jun-72	1	139,20
1-Jun-72	1	139.20
1-Jun-73	163	138,96
1-Jun-87	- 1	138.33
1-Mar-09	2.4	135,40
1-Jun-91	424	135.36
1-Jun-75	1	134.46
1-Jun-72	1	133.72
1-Jun-72	1	133.72
1-Jun-77	3	131.09
1-Jun-66	1	130.82
1-Jun-76	55	128.64
1-Jan-09	7.	128.50
1-Jun-70	. 1	128.17
1-Jun-66	2,325	126.06
1-Jun-66	1	125.68
1-Jun-88	1	124.71
1-Jun-74	450	123.32
1-Jun-95	4	122.30
1-Jun-87	100	121.96
1-Jun-62	75	121,90
1-Jun-59	1	121.38
1-Jun-87	50	120.76
1-Jun-71	40	120.12
1-Jun-57	330	119.73
1-Jun-61	1	119.46
1-Jun-78	1	119.06
1-Mar-09		118.33
	20	
1-Jun-83	30	117.75
1-Jun-/6	1	117.47
1-Jun-66	1	116.23
1-Jun-66	1	116.21
1-Jun-69	36	115.84
1-Jun-77	2	115.78
1-Jun-71	150	115.41
1-Jun-90	125	113.50
1-Jun-87	1	112.87
1-Jun-83	500	112.09
1-Nov-99	1	111.53
1-Jun-80	1	111.44
1-Jun-80	1	111.41
1-Jun-80	1	111 41
1-Jun-80	1	111.41
1-Jun-79	1	111.31
1-Jun-66	217	111,21
1-Mar-09	5	110.80
1-Jun-66	1	110.75
1-Jun-66	i i	110 75
1-Jun-71	1	107.73
1-Jun-71	1	107.72
1-Jun-71	1	107.72
1-Jun-71	1	107 72
T-Sale III	2	101 12

1-Jun-71	1	107.72
1-Jun-71	1	107.72
1-Jun-71	1	107.72
1-Jun-71	9"	107 72
1-Jun-74	1	107.48
1-Jun-95	1	107,23
1-Jun-75	1	107.08
1-Jun-75	1	107.08
1-Jun-80	60	106.65
1-Jun-66	1	106.63
1-Jun-66	1	106.63
1-Jun-80	60	105.27
1-Jun-66	1	105.13
1-Jun-71	1	105.11
1-Nov-99	- 1	105.01
1-Jun-81		104.78
1-Jun-80	90	104.37
1-Jun-88	5	104.11
	1	
1-Jun-67		100.57
1-Jun-92	4	97.78
1-Jun-58	860	96.77
1-Jun-76	84	96,67
1-Jun-71	32	96.10
1-Jun-66	1	96.01
1-Jun-92	3	95.91
1-Jun-73	850	95.59
1-Jun-61	60	95.18
1-Jun-75	1	94.99
1-Jun-49	53	94.12
1-Jun-62	320	93.91
1-Jun-85	71	92.30
1-Jan-09	5	91.22
1-Jun-87	3	90.78
1-Jun-71	5	90.69
1-Jun-61	15	90.63
1-Jun-89	2,000	89.67
1-Jun-63	941	88.02
1-Jun-66	1	87.61
1-Jun-77	2	87.38
1-Jun-83	500	84.55
1-Jun-66	1	83.60
1-Jun-70	90	82.20
1-Jun-70	90	82.20
1-Jun-62	50	81.26
1-Jun-62	50	81.26
1-Jun-87	130	79.72
1-Jun-75	1	77.98
1-Jun-63	279	77.60
1-Jun-69	24	77.23
1-Jun-69	24	77.23
	7.5	76.35
1-Jun-88	1	
1-Jun-66	12	76.33
1-Jun-69		75.60
1-Jun-77	-1	73,87
1-Jun-77	1	73.87
1-Jun-77	1	73.87
1-Jun-77	1	73 80
1-Jun-77	1	73.46
1-Apr-01	1	73.19
1-Mar-09	3.00	72.83
1-Jun-80	3.	71.42
1-Jun-66	1	71.09
1-Jun-91	66	70.11
1-Jun-77	1	70.07
1-Jun-77	1	70.07
1-Jun-77	1	70.07
1-Jun-77		70 07
1-Jun-80	7	69.85
1-Jun-71	4	68 44
1-Jun-80	1	68 33
1-Jun-71	180	68.08
1-Jun-66	108	67 69
1-Jun-66	108	67 66
1-Jun-49	20	66 64
1-Jun-77	2	65.97
1-Jun-80	195	64 20
	37.5	2002

1-Jun-88	700	64 00
1-Jun-66	2	63 45
1-Jun-61	1	63 11
1-Jun-69	10	63.00
1-Jun-70	1	62 97
1-Jun-66	1	61.46
1-Jun-92	1,500	60 46
1-Jun-59	298	60 38
1-Nov-99	1	59.92
1-Jun-61	1	59 66
1-Jun-91	375	59 38
1-Jun-80 1-Jun-80	1	59.32 59.32
1-Jun-77	633	58.03
1-Jun-77	1	57.88
1-Jun-77	- 1	57.39
1-Jun-77	1	57.37
1-Jun-77	1	57.37
1-Jun-87	1	56.07
1-Jun-66	4	55.89
1-Jun-87	50	55.16
1-Jun-66	50	54.70
1-Jun-66	50	54.69
1-Jun-72	1	54.27
1-Jun-72	1	54.27
1-Jun-86	25	54.15
1-Jun-71	2	53.16
1-Jun-65	26	52.05
1-Jun-80	90	51.84
1-Jun-66	1	51.65
1-Jun-66	46	50.25
1-Jun-75 1-Nov-99	1	49.68 48.37
1-Jun-71	16	48.05
1-Jun-61	1	47.85
1-Jun-61	1	47.56
1-Jun-61	500	46.99
1-Jun-59	1	46.17
1-Jun-88	20	45.15
1-Jun-61	1	44.18
1-Jun-57	314	43.29
1-Jun-59	500	41.48
1-Jun-59	10	41.30
1-Jun-67	106	40.79
1-Jun-61	105	40.56
1-Jun-61	105	40.39
1-Jun-75	2	39.88
1-Jun-66 1-Jun-66	6	36.76 36.76
1-Jun-86	35	36.25
1-Jun-77	1,108	36.04
1-Jun-61	1	35.90
1-Jun-61	500	35.52
1-Jun-59	350	35.26
1-Jun-77	1,030	34.84
1-Jun-62	320	34.34
1-Jun-71	2	34.22
1-Jun-71	2	34,22
1-Jun-71	2	34.22
1-Jun-71	2	34.22
1-Jun-71	2	34.22
1-Jun-71	2 2	34.22
1-Jun-71	2	34.22 34.22
1-Jun-71 1-Jun-71	2	34.22
1-Jun-71	2	34.22
1-Jun-71	2	34.19
1-Jun-71	2	34.18
1-Jun-71	2	34 18
1-Jun-71	2	34 18
1-Jun-71	2	34 18
1-Jun-71	3	34 02
1-Jun-61	1	33 84
1-Jan-09		33.66

1-Jun-77	1	32 98
1-Jun-77	1	32.98
1-Jun-77	1	32.98
1-Jun-77	1	32,98
1-Jun-61	- 4	31.89
1-Jun-66	1	31.72
	- 2	
1-Jun-66	- 3	31 72
1-Jun-66		31.72
1-Jun-66	1	31.72
1-Nov-99	1	31.38
1-Jun-59	3,000	31.12
1-Jun-61	1	30,97
1-Jun-77	2	30.60
1-Jan-09		27.59
1-Jun-49	12	26 91
1-Jun-59	235	26.12
1-Jun-92	2	25.61
1-Jun-69	4	25.21
1-Jun-69	4	25.20
1-Jun-61	1	25.13
1-Jun-77	2	24.82
1-Jun-77	2	24.72
1-Jun-61	2	23.93
1-Jun-77	- 2	23 69
1-Jun-77	2 2 2 1 1 1	23.69
1-Jun-77	1.	23.69
1-Jun-77	1	23.69
1-Jun-77	1	23.69
1-Jun-87	1	23,58
1-Aug-09		23,31
1-Jun-59	150	22.67
1-Jun-77	2	22.53
1-Jun-77	2	22.53
1-Jun-77	2	22.53
	2	22,53
1-Jun-77	2 2 2 2 2	
1-Jun-77	2	22.53
1-Nov-99	1	21.91
1-Jun-77	1	20.83
1-Jun-77	1	20.81
1-Jun-77		20.81
1-Jun-77	1	20.81
1-Jun-77	1	20,81
1-Jun-49	12	20.80
1-Jun-61	1	19.77
1-Nov-99	141	19.10
1-Jun-61	1.4	18.41
	- 2	
1-Jun-67	32	16.98
1-Nov-99	1 1 2 2 2	16.19
1-Jun-61	- 1	15.47
1-Jun-69	2	12.61
1-Jun-69	2	12.60
1-Jun-69	2	12,60
1-Jun-69	2	12.60
1-Jun-69	2	12.60
1-Jun-69	2 2 2	12,60
1-Jun-69	2	12.60
	2	
1-Jun-69	- 2	12.60
1-Jun-69	2	12.60
1-Jun-69	2	12.60
1-Jun-69	2 2 2	12.60
1-Jun-69	2	12.60
1-Jun-69	2 2	12.60
1-Jun-69		12.60
	2 2	12.60
1-Jun-69	1	
1-Nov-99		10 73
1-Aug-09		7.19
1-Nov-99		4 03
1-Jun-84	1,311	(179 40)
1-Jun-84	1,320	(180.63)
1-Jun-85	1 520	(180 63)
1-Dec-08	(2)	(324 78)
1000		1000

Attachment to Response to KU KIUC Question No. 2-84
Page 2660 of 3865
Charnas

1-Jun-83	1	(988.77)
1-Jun-90	5,299	(4,718.46)
1 Jun-90	4,500	(6,392.67)
1-Mar-11	(1)	(13,449.11)
1-Jun-90	16,622	(29,430.82)
		47,757,627 21

47,757,627.21

Wiseman, Sara

From: Riggs, Eric

Sent: Monday, March 26, 2012 8:31 AM
To: Pulliam, John; Jenkins, Wayne
Cc: Reffett, Dan; Wiseman, Sara

Subject: FW: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Dan, John, Wayne,

Thank you so much for your efforts in getting this info. The retired assets total approximately \$11 million. I know I will be asked questions about this. Are there a couple of sentences that could be written to describe overall when these assets were retired? Perhaps it was recently made obsolete due to the SONET additions? Was the supervisory cable removed or was it retired in place? Is there any scrap value or removal costs related to the retired assets? I would like to send a summary of these files out today, so if you could take time to respond, I would again, greatly appreciate the effort.

Thanks, Eric Riggs

From: Reffett, Dan

Sent: Friday, March 23, 2012 8:35 AM

To: Riggs, Eric

Cc: Pulliam, John; Jenkins, Wayne

Subject: FW: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Eric,

Here is what John Pulliam and Wayne Jenkins worked up. I put some comments in John's file on some of the yellow items.

Hope this satisfies your request.



LGE 397 Dec 2011 (JRP-DTR Work...

Regards.

Daniel T. (Dan) Reffett Manager, Network Infrastructure LG&E and KU Services Company

P: (502) 627-3960 F: (502) 217-3960

E: Dan.Reffett@LGE-KU.com

From: Pulliam, John

Sent: Thursday, March 22, 2012 2:56 PM

To: Reffett, Dan

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Cc: Jenkins, Wayne Subject: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Charnas

Dan,

Here's my categorization of the Property Records worksheet. Basically I used the following guidelines:

- Anything over 30 years of age is considered retired
 - A noted exception is the Ballardsville tower (I noted it fully depreciated but still in service)
- Supervisory/fiber cable plant Anything less than 30 years old was classified as "OVER 15 YEARS"
- Any active equipment (multiplexers, phone systems, microwave, etc.) over 15 years old was classified as RETIRED
- Phone instruments were classified as "OVER 15 YEARS"
- Most wiring, racks, electrical components over 15 years old were RETIRED.

There appear to be some items that are not Telecom that I have highlighted in yellow.

John

Louisville Day and Electric Company Account 397 - Communications Equipment as of December 31, 2011

Description	Post Date	Qty	Cost	Estimate Life Lip to 5 years 5-15 years Over 15 years
scient of American	1-Feb-01		114,967 57	RETIRED Need main in 7777777
MOBILE COMMUTING AUTOMATIC VEHICLE LOCATION (AVL) HARDWARE	T-Apr-01	1	25,750 49	7777777
ECOMMERCE NW INFRASTRUCTURE MOBILE COMPUTING PILOT	1-Jan-03 1-Nov-03	1	52 352 75 4 502 54	7777777
MDBILE DATA EQUIPMENT CF28 TOUGHBOOKS FOR DIST TECHNICIAN	1-Jan-04 1-Feb-04	1	50,742.01 213.205.58	777777
Blackberry Technology Research Paol DIGITAL LOOP SONET EQUIPMENT & ACCESSORIES	1-Dec-04 1-Jun-07	1	18 642 95 38 676 24	7777777 5-15 years
METRO AREA NETWORK TO LINK 120 SITES INCLUDING FIBER OPTIC SOMET BASED DELIVE	FFY 1-Jun-97	1	122 031 28	5-15 years
TELEPHONE EQUIPMENT COMMUNICATIONS	80-nuL-1 99-nuL-1	3	7 177 D1 51 024 64	5-15 years 5-15 years
COMMUNICATIONS 5 TON AC FOR SWITCHROOM	1-Nav-99	2	46.967 23 31,291 20	5-15 years 5-15 years
CONNECTIVITY/DATA NETWORK UPGRADE HARRIS FARINON EQUIPMENT	1-Nev-99	1	119,557 57 57 343 77	5-15 years 5-15 years
HARRIS FARINON EQUIPMENT HARRIS FARINON EQUIPMENT	1-Nov-99 1-Nov-99	1	57,343,77 57,343,77	5-15 years 5-15 years
HARRIS FARINON EQUIPMENT	1-Nov-99	i i	57 343 62	5-15 years
MOBILE TWO-WAY RADIO NETWORK ACCESS DEVICE/GATEWAYS-1	1-Nav-99 1-Nav-99	1	20 357 11 5 929 86	5-15 years 5-15 years
NETWORK ACCESS DEVICES/GATEWAYS PHONE SYSTEM ENHANCEMENT	1-Nov-99	1	54,213 28 53,247 13	5-15 years 5-15 years
PHONE SYSTEM UPGRADE PORTABLE RADIOS	1-Nov-99 1-Nov-99	13	14 167 98 45 909 89	5-15 years 5-15 years
SONET MULTIPLEX EQUIPMENT	1-Nov-99	1	11.846 03	5-15 years
SONET MULTIPLEX EQUIPMENT SONET MULTIPLEX EQUIPMENT	1-Nav-99 1-Nav-99	1	11,846 02 11,846 02	5-15 years 5-15 years
TELEPHONE SYSTEM-PBX SWITCH COMMUNICATION EQUIP	1-May-00 1-Jun-00	1	3 210 350 08 812 25	5-15 years 5-15 years
COMMUNICATION EQUIPMENT COMMUNICATION EQUIPMENT	1-Jun-00 1-Jun-00	4	283 704 58 1,309 98	5-15 years 5-15 years
LUCENT SONET SYSTEM JEFF CO NETWORK	00-aut-1	1	4,439,701 74	5-15 years
NETWORK DEVICES PBX CONVERSION	1-Jun-00 10-nut-1	3	101.291 39	5-15 years 5-15 years
TAD CONSTRUCT & MAINTENANCE Y2K UPGRADE	1-Jun-00 1-Jun-00	1	190,035 43	5-15 years 5-15 years
COMMUNICATION EQUIP (G70050)	1-Jul-00 1-Jul-00	1	123,371 70 73,702 65	5-15 years 5-15 years
TELECOMMUNICATION EQUIP (102470) COMMUNICATION EQUIP (LGE)	1-Aug-00	i	78,799 66	5-15 years
PURCHASE COMMUNICATION EQUIPMENT (G57282A) TELECOMMUNICATIONS EQUIP (LGE)	1-Aug-00 1-Aug-00	1	15,416 35 91,835 40	5-15 years 5-15 years
PURCHASE TELECOM EQUIP (TELECOM) BULK POWER & ENVIRONMENTAL SYSTEMS	1-Sap-00 1-Dec-00	1	2,994 59 22 678 67	5-15 years 5-15 years
SONET PROJECT - LUCENT TECH STUDY	1-May-01	1	323,464 81	5-15 years 5-15 years
ALLOC LGENU MICROWAVE BYS INTERCONNECTION MTOWN BYILLE-TRIMBLE MICROWAVE	1-Jul-01 1-Jul-01	1	122,565 93 401,541 73	5-15 years
MULTIPLEXER CHANNEL, COMMUNICATION EQLIP SONET PILOT WIRE RELAYS	1-Nov-01	7	14,200 63 324,017 31	5-15 years 5-15 years
SONET, COMMUNICATION EQUIP (2)LUCENT SONET SYSTEM-JEFF CO NETWORK	1-Nov-01 1-Dec-01	1	13.626 31 2 152,294 14	5-15 years 5-15 years
RTU UPGRADE OF METRETEK AE5000	1-Mar-02	T.	4 982 00	5-15 years 5-15 years
MICROWAVE SYSTEM INTERCONNECT TELEPHONE SYSTEM	1-May-02 1-May-02	1	32 412 96 67 621 24	5-15 years
AUBURNDALE PHONE SWITCH UPGRADE SCADA AND CONTROL COMM CIRCUITS	1-Jun-02 1-Jun-02	1	40.413.54 44.974.06	5-15 years 5-15 years
BULK POWER AND ENVIRON SYSTEMS LUCENT SONET SYSTEM	1-Jan-03 1-Jan-03	1	47 750 B1 2 768 212 08	5-15 years 5-15 years
MOBILE RADIO	1-Jan-03 1-Jan-03	1	123,139 50 119,640 09	5-15 years 5-15 years
NW ACCESS DEVICES AND INFRASTRUCTURE REMOTE DIAL UP COMMUNICATIONS	1-Jan-03	1	21,439 21	5-15 years
TELEPHONE CAPACITY EXPANSION UPGRADE MICROWAVE RADIOS	1-Jan-03 1-Jan-03	1	132 332 02 109 890 97	5-15 years 5-15 years
VPN BUILDOUT AUDIO CONFERENCING SYSTEM	1-Jan-03 1-Feb-03	1	41,866 87 55,421 55	5-15 years 5-15 years
SONET MODIFICATIONS	1-Apr-03	1 2	367,888 66 3,513 07	5-15 years 5 15 years
SPEAKERPHONE POLYCOM SOUNDSTATION BULK POWER & ENVIRONMENTAL SYSTEMS	1-Nov-03	1	25 189 05	5-15 years
AVAYA TELEPHONE SYSTEM UPGRADE CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM	1-Dec-03 1-Dec-03	- 1	103.991.42 33.432.60	5-15 years 5-15 years
MOBILE RADIO REPLACEMENTS TELEPHONE SYSTEMS CAPACITY EXPANSION	1-Dec-03 1-Dec-03	1	19 688 48 81 504 51	5-15 years 5-15 years
TRIMBLE COUNTY MICROWAVE UPGRADE UPGRADE MULDRAUGH SONET COMMUNICATIONS	1-Dec-03 1-Dec-03	16	188 818 47 10,711 50	5-15 years 5-15 years
UPGRADE MULDRAUGH SONET COMMUNICATIONS	1-Dec-03	16	4,737 78	5-15 years
GRIDGUARDIAN SOFTWARE-LIGE PORTION SCADAS EMS. MULDRAUGH COMMUNICATIONS	1-Mar-04 1-Mar-04	1	13 035 24 16 706 51	5-15 years 5-15 years
LG&E Call Recording System for Electric Trouble SONET MICROWAVE	1-Apr-04 1-Aup-04	1	44 828 48	5-15 years 5-15 years
LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000 Bulk Power and Environmental Systems	1-Dct-04 1-Dec-04	1	33,496 12 42,667 81	5-15 years 5-15 years
Centralized Cell Accounting for Aveya Systems-Second Year	1-Dec-04	A.	18,695 91	5-15 years 5-15 years
Migrate Intercome System to PointSpan Mobile Redio	1-Dec-04 1-Dec-04	1	55,279 48 39,321 85	5-15 years
MOBILE RADIO ARCHITECTURE & DESIGN Network Access Devices & Site Infrastructure	1-Dec-04 1-Dec-04	1	125,513 25 67,600 92	5-15 years 5-15 years
Telephone Systems Capacity Emension VOIP for Call Center Response	1-Dec-04 1-Dec-04	1	28,328 21 16,898 16	5-15 years 5-15 years
REWIRE LGE BLDG	1-Jan-05	1	16,111 26	5 15 years
IT TELECOMMUNICATIONS MISC. EQUIPMENT MOBILE RADIO ASTRO SPECTRA	1-Nov-05 1-Dec-05	32	45,546 81 35,603 75	5-15 years 5-15 years
TELEPHONE SYSTEMS CAPACITY EXPANSION SONET MULTIPLEXER UPGRADE	1-Dec-05 1-Jan-06	11	33,091 19 596 182 57	5-15 years 5-15 years
TELECOM - NARC (AOC) TELECOM - NARC (ESC)	1-Jun-06 1-Jun-06	1	8.231 27 8.175 75	5-15 years 5-15 years
T1 DIGITAL MULTIPLEX REPLACEMENT	1-Jul-05	2	793,463 65	5-15 years
EARLINGTON MICROWAVE ANTENNA SYSTEM ELIMINATION OF IMUX RINGS	1-Dec-06 1-Dec-05	1	3.343 99 29,318 72	5-15 years 5-15 years
ROOTS MODEL 5 PROVER MASTER METER W/CONTROL Voice Mail/Unified Messaging Platform	1-Dec-06 1-Dec-06	1	25,653 25 33,139 64	5-15 Years 5-15 Years
SONET MULTIPLEXER AVAYA PHONE SYSTEM UPGRADE	1-Feb-07 1-Mar-07	2	214,523 70 47,911 47	5-15 years 5-15 years
LOU TO LEX TRANSPORT RING NEXTGEN SONET	1-Jul-07	7	272,542 12	5-15 years
LAND MOBILE RADIO SYSTEM UPGRADE NEXTGEN SONET	1-Jan-08 10-Mar-08		379,499 91 152,730 36	5-15 years 5-15 years
NORTH KY MICROWAVE BACKBONE RENOVATION SCADA EQUIPMENT (DUAL-HEAD OPERATOR CONSOLES)	1-Apr-05 1-Apr-05	1	E1.018 64 26,274 22	5-15 years 5-15 years
NW Access Dev & Intrst2007 LGE	1-May-05 1-May-08	,	37,681 77	5-15 years 5-15 years
SONET MICROWAVE TELECOM - NARC (AOC)	1-May-08		30,125 19	5-15 years
TELEPHONE CAPACITY EXPANSION VPN Buildout 2007 LGE	1-May-08 1-May-08	1	104,694 44 39,790 53	5-15 years 5-15 years
MTERCOMMUNICATION SYSTEM (LOT) (07431) RECEIVERS (EACH) (07581)	7-Jul-05 1-Jul-05	1 6	52.668 16 6.387 09	5-15 years 5-15 years
		24	6,387 10	5-15 years
TRANSCENERS (EACH) (07642)	T-Jui-09			

Check with Laura Mortingty Check with Transportation Check with Laura Mattingty Check with Sherry RowerCarla Fajardo Check with Leura Mattingty

ETHEL SUB SONET COMMUNICATIONS	1-Feb-00	1	1.014 42	5 15 year -
JEFFERSONTOWN SONET COMMUNICATIONS	1-Feb-00		4 757 21	5 15 years
MIDDLETOWN SONET COMMUNICATIONS	1-Feb-09	1	6 957 31	5-15 years
MILL CREEK SONET COMMUNICATION	1-Feb-09		7 224 91	5-15 years
OKOLONA SONET COMMUNICATIONS	1-Feb-09	Ť	4 478 73	5-15 years
SHIVELY SONET COMMUNICATIONS	1-Feb-09	1	2 409 42	5 15 years
SPARE FOR 55C SONET COMMUNICATIONS	1-Fab-09	96	79 073 12	5-15 Venrs
BEARGRASS SONET COMMUNICATIONS	T-Mar-09		110 60	5-15 years
ETHEL SUB SONET COMMUNICATIONS	1-Mar-09		116 33	5 15 vents
JEFFERSONTOWN SONET COMMUNICATIONS	1-Mar-08		143 80	5-15 years
MIDDLETOWN SONET COMMUNICATIONS	1-Mar-09		210 31	5-15 years
MILL CREEK SONET COMMUNICATION	1-Mar-09		218 40	5-15 years
OKOLONA SONET COMMUNICATIONS	1-Mui-OP		135 40	5-15 years
SHIVELY SONET COMMUNICATIONS	1-Mnr-09		72 83	5-15 years
SPARE FOR SEC SONET COMMUNICATIONS	1-Mar-09		2 390 30	5-15 years
AVAYA TELEPHONE SYSTEMS EXPANSION	1-Apr-08		42 195 22	5-15 years
NETGUARDIAN G5 NETWORK ACCESS	1-May-09	1	8.683.11	5-15 years
SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT				
SONET RING UPGRADE OC-48	1-May-09		12 863 85 185 689 82	5-15 years
SONET RING UPGRADE OC-48	1-Jun-09	4		5-15 years
SONET RING UPGRADE OC-48			185 889 82	5-15 years
MULTIPLEX INTEGRATED POWER COMMUNICATION SYSTEM	1-Jun-09 1-Jul-09	2	74 275 03 21 629 59	5-15 years 5-15 years
	1-Jul-09			
RADIO SYSYTEM- MOTOROLA MODEL 894MDB3100ADT MOBILE REPEATER BASE STATION			6 920 20	5-15 years
TI DIGITAL MULTIPLEX REPLACEMENT	1-Aug-08		23.31	5-15 years
HIGH SPEED COMMUNICATION CABLE	1-Jan-10	2	882 86	5-15 Vears
HIGH SPEED COMMUNICATION CABLE REPAIRS	1-Jan-10	1	7 834 47	5-15 years
CARRIER (66937) - Communication Equipment	1-Feb-10	10	5 030 55	5-15 years
AFL TELECOMMUNICATIONS M200 ROHS	1-Mar-10		18,013.36	5-15 years
AMERITEC TRANSMISSION TEST SET	1-Mar-10	1	8 004 45	5-15 years
AVAYA TELEPHONE SYSTEM UPGRADE	1-Api-10		59 759 51	5-15 years
WAVE GUIDE NETWORK ACCESS	1-Apr-10		22 125.79	5-15 years
WAVE GUIDE NETWORK ACCESS	1-Apr-10	1	15,488 05	5-15 years
WAVE GUIDE NETWORK ACCESS	1-Apr-10	1	11 002 00	5-15 years
ALU DMX OC48 FIBER & SONET	1-May-10		16 015 72	5-15 years
RFL ELECTRONIC IMUX 2000 MULTIPLEX	1-May-10	1	7 268 14	5-15 years
MOBILE RADIO CONSOLE SYSTEMS	1-Aug-10		521,258 69	5-15 years
MOBILE RADIO NON SIMULCAST REPEATER	1-Aug-10	3	156 377 60	5-15 years
MOBILE RADIO NON SIMULCAST REPEATER MOBILE RADIO NON SIMULCAST REPEATER	1-Aug-10	1	156,377.60	5-15 years
	1-Aug-10	1	156.377.60	5-15 years
MOBILE RADIO NON SIMULCAST REPEATER	1-Aun-10	1	156 377 60	5-15 years
MOBILE RADIO SIMULCAST REPEATER MOBILE RADIO SIMULCAST REPEATER	1-Aug-10 1-Aug-10		601 452 32 60 145 22	5-15 years 5-15 years
		- 2		
MOBILE RADIO SYSTEM CONTROL STATIONS	1-Aug-10	2	521 258 60 521 258 64	5-15 years
MOBILE RADIO SYSTEM CONTROL STATIONS	1-Aug-10	1		5-15 years
MOBILE RADIO SYSTEM CONTROL STATIONS	1-Aun-10	X.	344 832 67	5 15 years
MOBILE RADIO SYSTEM CONTROL STATIONS	1-Aun-10	1	344 832 67	5-15 years
MOBILE RADIO SYSTEM CONTROL STATIONS	1-Aug-10		344 832 67	5 15 years
MOBILE RADIO SYSTEM CONTROL STATIONS	I-Aug-10	2	344.832.67	5-15 years
MOBILE RADIO SYSTEM TOWER	1-Aug-10	- 1	148 358 24	5-15 years
MOBILE RADIO SYSTEM TOWER	1-Aug-10	1	148 358 24	5 15 years
MOBILE RADIO SYSTEM TOWER	1-Aug-10	1		5-15 years
MOBILE RADIO SYSTEM TOWER	1-Aug-10	7	148,358 24	5-15 years
MOBILE RADIO REPLACEMENT	1-Apr-11	1	8.405.26	5-15 years
RC5 MOBILE RADIO	1-Apr-11	1	8,405 29	5-15 years
ETHERNET CABLE ANTENNA 1/2 WAVE	1-May-11	41	9,417 10	5-15 years
MOTOROLA XT52500 RADIOS	1-May-11		94,661 81	5-15 years
PSRT RADIOS DOCKING CHARGERS	1-May-11	51	8,407 79	5-15 years
TELECOMMUNICATIONS NETWORK EXPANSION	1-May-11	1	15,286 34 42,962 52	5-15 years
AYAYA TELEPHONE SYSTEM EXPANSION MICROWAYE RADIO NETWORK UPGRADE	1-Jun-11	2	206,681 10	5-15 years 5-15 years
MICROWAVE RADIO NETWORK UPGRADE	1-300-71	2	40,725 34	5-15 years
MICROWAVE RADIO NETWORK UPGRADE	1-Jun-11	2	10,181 34	5-15 years
AVIAT OC3 RADIO LINK	1-14-11	2	55,785 89	5-15 years
AVIAT OC3 RADIO LINK	1-14-11	2	37,867 92	5 15 years
AVIAT OC3 RADIO LINK	1-44-11	1	35,944 28	5-15 years
AVIAT OC3 RADIO LINK	1-1411	1	18,841 57	5-15 years
AVIAT OC3 RADIO LINK	1-101-11	2	12,006 89	5-15 years
AVIAT OC3 RADIO LINK	1-Jul-11	2	10,621 49	5-15 years
AVIAT DC3 RADIO LINK	1-Jul-11	1	7,850 67	5-15 years
AVIAT OCO RADIO LINK	1-101-11	1	3,232 62	5-15 years
AVIAT OC3 RADIO LINK	1-Jul-11	- 1	3,156 72	5-15 years
AVIAT OC3 RADIO LINK	1-Jul-11	1	2,770 85	5-15 years
TELECOM & ELECTRICAL UPGRADES	1-Jul-11	- 1	91,005 49 4,010 20	5-15 years
MOBILE RADIO REPLACEMENT RCS MOBILE RADIO	1-Sep-11		4,010 22	5-15 years
125546-Network Access Devices & Site Infrastructure-LGE2011	1-Sep-11 1-Doc-11	1	56,863 95	5-15 years 5-15 years
STORAGE AREA NETWORK SWITCH	1-Dec-03	1	74,792.12	Computing Architecture
RCA 200 FT GUYED LIBERTY TOWER, ERECTED, PAINTED AND GALVANIZED	1-Jun-66	4	6.297.22	OVER 15 YEARS
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-82	1,370	272.97	OVER 15 YEARS
26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-82	688	439 38	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-82	25 440	34,806,14	OVER 15 YEARS
28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-82	22,476	29,308 35	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-82	17,333	22.791.64	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-82	4.227	11,401.53	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-82	784	1,931.93	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-82	BOB	1,975 42	OVER 15 YEARS
8M CW MESSENGER WIRE	1-Jun-82	25,340	13,024.53	OVER 15 YEARS
6M CW MESSENGER WIRE	1-Jun-82	17,035	7,368 48	OVER 15 YEARS
BM CW MESSENGER WIRE	1-Jun-82	1,370	145.00	OVER 15 YEARS
BMCW MESSENGER WIRE	1-Jun-82	764	707.46	OVER 15 YEARS
1 INCH ALUMINUM TW CONDUIT WITH FITTINGS	1-Jun-83	30	1.000	OVER 15 YEARS
1 INCH TW ALUMINUM CONDUIT WITH FITTINGS AND ACCESSORIES	1-Jun-83		117.75	OVER 15 YEARS
24 GA BURIAL CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-83	1,333 2,558	6,905.79	OVER 15 YEARS OVER 15 YEARS
3/C SHIELDED CABLE	1-Jun-63	500	112 09	OVER 15 YEARS
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-83	2,608	6.394 80	OVER 15 YEARS
8 FT X 12 FT RECTANGULAR REFLECTOR WITH 9 FT K FRAME	1-Jun-83	4	5,526 94	OVER 15 YEARS
8 MCW MESSENGER WIRE	1-Jun-83	2,558	1,904.10	OVER 15 YEARS
BM AW MESSENGER WIRE	1-Jun-83	2,608	1,322 11	OVER 15 YEARS
ALTUS ENTR. LABOR & MAT TO REGUY AND MODIFY MICROWAVE TOWER	1-Jun-83	1	2,020 26	OVER 15 YEARS
BELDEN #8450 WIRE	1-Jun-63	500	84.55	OVER 15 YEARS
BUD RELAY RACKS & PANELS	1-Jun-83	1	657.27	OVER 15 YEARS
BUD RELAY RACKS AND EQUIPMENT PANELS	58-nuL-(1	295.95	OVER 15 YEARS
BUD RELAY RACKS AND PANELS	1-Jun-63		891.72	OVER 15 YEARS
BUD RELAY RACKS AND PANELS	1-Jun-83	3	515 48	OVER 15 YEARS
CEECO TYPE C700 CASE WITH 8 #538 44 HM COILS	1-Jun-63	3	503 18	OVER 15 YEARS
CEECO TYPE C700 CASE WITH B #838 44 HM COILS	1-Jun-83	1	167.74	OVER 15 YEARS
CEECO TYPE R700 CASE WITH 8 #638 44 HM COILS	1-Jun-63	5	636 57	OVER 15 YEARS
CEECO TYPE R700 CASE WITH 8 #638 44 HM COLLS	1-Jun-83	3	503 18	OVER 15 YEARS
CEECD TYPE R700 CASE WITH 8 #638 44 HM COILS	7-Jun-83	1	167 72	OVER 15 YEARS
CEECD TYPE R700 CASE WITH 8 #638 44 HM COILS	1-Jun-63	1	167 72	OVER 15 YEARS
CEECO TYPE R700 CASE WITH 8 #638 44 MH COILS	1-Jun-83	2	167 72	OVER 15 YEARS
CEECO TYPE R700 CASES WITH 6 #538 44 MH COILS	1-Jun-83	3	452 10	OVER 15 YEARS
CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS	1-Jun-63	3	452 10	OVER 15 YEARS
CEECO TYPE R700 CASES WITH 6 #538 44 MH COLS	1-Jun-83	2	301 40	OVER 15 YEARS
CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS		2	150 70	OVER 15 YEARS
CEECO TYPE R700 CASES WITH 6 #636 44 MH COILS	1-Jun-83			OVER 15 YEARS
CEEPO TYPE DANGER WITH B SPECE ALLIE COUR	1-Jun-83	1		
CEECO TYPE R700 CASES WITH 8 #C938 44 HM COILS	1-Jun-83 1-Jun-83	4	070 93	OVER 15 YEARS
CEECO TYPE R700 CASES WITH 8 #C638 44 MH COILS	1-Jun-83 1-Jun-83 1-Jun-83	4 3	670 93 503 16	OVER 15 YEARS
CEECO TYPE R700 CASES WITH 5 #C638 44 MH COILS CONTRACT MATERIALS AND LABOR FOR MICROWAVE TOWER MODIFICATIONS	1-Jun-83 1-Jun-83 1-Jun-83	4 3 1	670 93 503 16 3 312 34	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS
CEECO TYPE R700 CASES WITH 8 #C638 44 MH COILS CONTRACT MATERIALS AND LABOR FOR MICROWAVE TOWER MODIFICATIONS SINGLE PHASE TRANSFORMER	1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-83	4 3 1	670 93 503 16 3 312 34 1 378 39	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS
CEECO TYPE R700 CASES WITH 8 #C638 44 MH COILS CONTRACT MATERIALS AND LABOUR FOR MICROWAVE TOWER MODIFICATIONS SINGLE PHASE TRANSFORMER STAINLESS STEEL WALK-WAY AND PLATFORM (ACCESS TO REFLECTOR ON STACK)	1-Jun-83 1-Jun-83 1-Jun-83	1	670 93 503 16 3 312 34 1 378 39 12 703 55	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS
CEECO TYPE R700 CASES WITH 8 #G638 44 MH COILS CONTRACT MATERIALS AND LABOR FOR MICROWAVE TOWER MODIFICATIONS SINGLE PHASE TRANSFORMER STANLESS STEEL WALK-WAY AND PLATFORM (ACCESS TO REFLECTOR ON STACK) 28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-84	1 1 1 1708	670 93 503 16 3 312 34 1 378 39 12 703 55 8 476 91	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS
CEECO TYPE R700 CASES WITH 8 #G638 44 MH COILS CONTRACT MATERIALS AND LABOR FOR MICROWAVE TOWER MODIFICATIONS SINGLE PHASE TRANSFORMER BTAINLESS STEEL WALK-WAY AND PLATFORM (ACCESS TO REFLECTOR ON STACK) 26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-84 1-Jun-84	1 1 1 1,708 1,769	670 93 503 16 3 312 34 1 378 39 12 703 55 8 476 91 2 144 35	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS
CEECO TYPE R700 CASES WITH 8 #G638 44 MH COILS CONTRACT MATERIALS AND LABOR FOR MICROWAVE TOWER MODIFICATIONS SINGLE PHASE TRANSFORMER STANLESS STEEL WALK-WAY AND PLATFORM (ACCESS TO REFLECTOR ON STACK) 28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-83 1-Jun-84	1 1 1 1708	670 93 503 16 3 312 34 1 378 39 12 703 55 8 476 91	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS

26 PAIR 10 GAUGE SUPERVISORY CABLE	t-Jun-84	1.320	1100 02	OVER 15 YEARS
51 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun-84	970	4,613.18	OVER 15 YEARS
51 PR 10 GA SUPERVISORY CABLE	1-Jun-84	29,993	42 345 96	OVER 15 YEARS
51 PR 19 GA, SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	1-Jun-84	1,000	5 663 13	OVER 15 YEARS
60 FT PINE POLE WITH GROUND	1-Jun-84	2.556	3.511.43	OVER 15 YEARS OVER 15 YEARS
8 MAW MESSENGER WIRE 8 MAW MESSENGER WIRE	1-Jun-84	1.679	1.589 36	OVER 15 YEARS
8 MAW MESSENGER WIRE	1-Jun-84	1,741	746.72	OVER 15 YEARS
8 MAW MESSENGER WIRE	1-Jun-84	193	525 45	OVER 15 YEARS
8M AW MESSENGER WIRE	1-Jun-84	8,649	3,138.01	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-85	1,956	5 996 82	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-85	1,702	1,592.22	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-85	71	92 30	OVER 15 YEARS
26 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-85	1,520	1,521 23	OVER 15 YEARS
8M AW MESSENGER WIRE 8M AW MESSENGER WIRE	1-Jun-85	1.700	448 26	OVER 15 YEARS
1" AND UNDER TW ALUMINUM CONDUIT WITH FITTINGS AND ACCESSORIES	1-Jun-86	25	54 15	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-86	6,029	5,849 20	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-86	740	3.639 44	DVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-88	814	2.362.36	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-88	1,142	1,873 02	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CASLE	1-Jun-86	35	36 25	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	1-Jun-88	950 8,344	1,306.75	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE 50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-86 1-Jun-86	4,765	14.471.62	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-BB	6.204	8,904 35	OVER 15 YEARS
50 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun-86	1.031	2,000.53	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-86	1,030	1,999 60	OVER 15 YEARS
8 MAW MESSENGER WIRE	1-Jun-86	5,793	1.801 81	OVER 15 YEARS
BM AW MESSENGER WIRE	1-Jun-65	8,344	4,646 94	OVER 15 YEARS
BM AW MESSENGER WIRE	1-Jun-BG	4,765	2.653.72	OVER 15 YEARS
BM AW MESSENGER WIRE	1-Jun-86 1-Jun-86	6.204	342.85	OVER 15 YEARS OVER 15 YEARS
8M AW MESSENGER WIRE ALUMINUM SECTIONALIZING BOX	1-Jun-86	3	1,000,60	OVER 15 YEARS
FABRICATED METALS 32" X 38" X 7" ALUMINUM SUPERVISORY CABLE	1-Jun-86	1	2,684 92	OVER 15 YEARS
FABRICATED METALS 32" X 36" X 7" ALUMINUM SUPERVISORY CABLE SECTIONALIZING BOX	1-Jun-68	- 1	1,238 37	OVER 15 YEARS
SECTIONALIZING BOX	1-Jun-85	1	3,785 36	OVER 15 YEARS
SECTIONALIZING BOX	1-Jun-86	1	3,765 34	OVER 15 YEARS
SECTIONALIZING BOX	1-Jun-BB	1	2.170 45	OVER 15 YEARS
SECTIONALIZING BOXES	1-Jun-86	2	8,946 01	OVER 15 YEARS
1 LINE FULLY MODULAR DESK TELEPHONE	1-Jun-87	458	26,729 73	OVER 15 YEARS OVER 15 YEARS
1 LINE FULLY MODULAR DESK TELEPHONE 1 LINE FULLY MODULAR TELEPHONE	1-Jun-87	60	2 375 97	OVER 15 YEARS
I LINE FULLY MODULAR WALL MOUNTED TELEPHONE	1-Jun-87	40	1.764.03	OVER 15 YEARS
1/2 INCH PIPE MOUNT	1-Jun-87	2	885 13	OVER 15 YEARS
2 FIBER PLENUM CAGLE	1-Jun-87	100	4 743 66	OVER 15 YEARS
2 INCH AND UNDER TW CONDUIT WITH FITTINGS	1-Jun-87	130	7972	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	901	4.089 57	OVER 15 YEARS
25 PAIR TELEPHONE CABLE	1-Jun-87	15,950	9,203 39	OVER 15 YEARS
25 PR 24 GAUGE PHONE CABLE	1-Jun-67	1.050	1.981 46	OVER 15 YEARS
25 PR GP PHONE CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87 1-Jun-87	2 943	4 372 66	OVER 15 YEARS OVER 15 YEARS
26 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-87	750	2 520 32	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	690	2 317 94	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	518	2 158 45	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	900	2 085 88	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	548	1 339 75	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	450 289	1 132 02 700 25	OVER 15 YEARS OVER 15 YEARS
20 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	466	539 26	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	256	265 61	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	225	212 84	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	100	121 96	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	15,000	55 15 281 00	OVER 15 YEARS OVER 15 YEARS
3 PR TELEPHONE HOOKUP WIRE 30 FT STUB 50 PR 22 GAUGE PROTECTOR UNIT	1-Jun-97	15,000	1 371 79	OVER 15 YEARS
36 INCH H X 30 INCH W X 20 INCH DEEP WEATHER PROOF-ALUMININUM CABINET	1-Jun-87	1	714 03	OVER 15 YEARS
44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	1-Jun-87	1	3,266 91	OVER 15 YEARS
44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	1-Jun-87		2,690 78	OVER 15 YEARS
44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	1-Jun-67		2,055 25	OVER 15 YEARS
44 X 36 X 7 ALUMINUM SECTIONALIZING BOX 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX	1-Jun-67 1-Jun-67	4	1.745 30 2,753 57	OVER 15 YEARS OVER 15 YEARS
44" X 36" X 7" ALUMINUM BECTIONALIZING BOX	1-Jun-87	1	2,617 31	OVER 15 YEARS
44" X 38" X 7" SECTIONALIZING BOX	1-Jun-87	. 1	2.165 68	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	2,102	10,978 74	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	1,964	8,920 77	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-67 1-Jun-67	1,272	2,616 12	OVER 15 YEARS OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	4,532	9,204 80	OVER 15 YEARS
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	225	421 12	OVER 15 YEARS
51 PAIR 19 GAUGE SUPERVISORY CABLE	T-Jun-87	100	182 24	OVER 15 YEARS
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-87	50	120 78	OVER 15 YEARS
51 PAIR 18 GUAGE SUPERVISORY CABLE	1-Jun-87	6,835	30,892 78	OVER 15 YEARS
51 PAIR 19 GUAGE SUPERVISORY CABLE	1-Jun-87	1,16E	4.569 79	OVER 15 YEARS
6 PR PLENUM CABLE	1-Jun-87	1.100	4,967 17	OVER 15 YEARS
6904, 6903, 7127, 6441, 5084, 6897, 6901 BC PR TELEPHONE HOOKUP WIRE.	1-Jun-87 1-Jun-87	1,000	12,064 22	OVER 15 YEARS OVER 15 YEARS
8 MAW MESSENGER WIRE	1-Jun-87	737	1,493 58	OVER 15 YEARS
8 MAW MESSINGER WIRE	1-Jun-87	1,964	869.54	OVER 15 YEARS
8M AW MESSENGER WIRE	1-Jun-87	4,512	2,666 06	OVER 15 YEARS
8M AW MESSENGER WIRE	1-Jun-87	600	979 32	OVER 15 YEARS
8M AW MESSENGER WIRE	1-Jun-87	289 8,835	4,704 73	OVER 15 YEARS OVER 15 YEARS
BM AW MESSINGER WIRE	1-Jun-87 1-Jun-87	2,858	1,701 90	OVER 15 YEARS
8M AW MESSINGER WIRE	1-Jun-67	640	687.34	OVER 15 YEARS
CONTRACT LABOR AND MATERIAL FOR SYSTEM WIRING	1-Jun-87	1	161,185 88	OVER 15 YEARS
CONTRACT LABOR AND MATERIAL TO INSTALL CONNECTORS ON THE FIBER OFFIC CABLE	1-Jun-87	1	12 071 08	OVER 15 YEARS
CONTRACT LABOR AND MATERIAL TO PROVIDE 15 TIE LINES BETWEEN LGSE ESSX BYSTEM AND	1-Jun-87	1	8,603 46	OVER 15 YEARS
FABRICATED METALS 36" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B	1-Jun-87		3,724 85	OVER 15 YEARS
FABRICATED STEEL STAND MOUNTED ON 345KV BUBSTATION STRUCTURE FOR MICROWAVE ANTEN	1-Jun-87 1-Jun-87	12	329 79 9,274 64	OVER 15 YEARS OVER 15 YEARS
ITE 12 A WDOB-1 TELEPHONES ITT MODEL K-2564-44-VA-40-M FULLY MODULAR TELEPHONE	1-Jun-87	25	2,380 60	OVER 15 YEARS
MICROWAVE TOWER	1-Jun-87	1	3,913 21	OVER 15 YEARS
SOUTH CENTRAL BELL MODEL 993-0001-006 ITE 240 B PHONE	1-Jun-87	2	1,630 74	OVER 15 YEARS
SOUTH CENTRAL BELL MODEL 993-0001 100 DOS 1 OPTION BOARD	1-Jun-87	2	752 94	OVER 15 YEARS
SPEAKER PHONE	1-Jun-87 1-Jun-88	2100	1,104 28	OVER 15 YEARS
#12 FIBER OPTIC CABLE 12 MAW MESSENGER WIRE	1-Jun-88	5.086	4,950 49	OVER 15 YEARS
12 MAW MESSENGER WIRE 12 MAW MESSENGER WIRE	1-Jun-88	260	215 91	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-BB	1.088	5,699 53	OVER 15 YEARS
25 PAIR 24GAUGE INDOOR TELEPHONE CABLE	1-Jun-58	720	3,314 77	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-BB	405	259 28	OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-88	10.138	244 37 239 47	OVER 15 YEARS OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE 32" X 36" X 7 DEEP ALUMINUM SECTIONALIZING BOX	1-Jun-88	302	3,649 28	OVER 15 YEARS
51 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-88	12,112	31,648 54	OVER 15 YEARS
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-88	866	3 156 36	OVER 15 YEARS
6 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-88	532	1,590 66	OVER 15 YEARS
8 MAW MESSENGER WIRE	1-Jun-68	10,136	658 B3 64.00	OVER 15 YEARS OVER 15 YEARS
8 MAW MESSENGER WIRE	1-Jun-88 1-Jun-88	550	931 66	OVER 15 YEARS
ALPHA WIRE	1-Jun-88	3,000	424 94	OVER 15 YEARS
CONTRACT MATERIALS AND LABOR TO FABRICATE AND ERECT A R-LEGGED, SELF-SUPPORTING	1-Jun-88	1	148,597.48	OVER 15 YEARS
FABRICATED METALS 32 WCH X 38 INCH X 7 FT PREFAB ALUMINUM CABINETS	1-Jun-86	3	938 36	OVER 15 YEARS
VALCOM V1030C CALCOM 1 WAY CEILING SPEAKER VALCOM V10CC CEILING SPEAKER	1-Jun-86	20	1,018 14	OVER 15 YEARS OVER 15 YEARS
ACMINENT A PARK ASSISTED BY WARRY	3 3417-462		****	THE IN INCHES

VALCOM VP624B POWER SUPPLY	1-Jun-BB		70 35	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERV SORY CABLE	1-Jun-8P	3.266	10.567 10	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-89	2,130	8,650 53	OVER 15 YEARS
8 MAW MESSENGER WIRE	1-Jun-80	1,916	1.440.45	OVER 11 YEARS
8 MCW MESSENGER WIRE 8M CW MESSENGER WIRE	1-Jun-89	3,260	4.264 40	OVER 15 YEARS
ITT 12 STATION PLUS TELEPHONES	1-Jun-69	1	4.396.70	OVER 15 YEARS
12 FIBER 62 5/125 MICRON LOOSE TUBLE CABLE	1-Jun-90	5,299	(4.718 48)	OVER 15 YEARS
12 MCW MESSENGER WIRE	1-Jun-00	1,274	2 152 78	OVER 15 YEARS
12 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-90 1-Jun-90	11,652	331 37 12 684 40	OVER 15 YEARS OVER 15 YEARS
12.5 MCW MESSENGER WIRE 24 FIBER MIXED LOOSE TUBE CABLE	1-Jun-90	4,500	(6 392 67)	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-90	9,165	34 925 03	OVER IS YEARS
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-00	352	28 837 96	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-90	40	775 68	OVER 15 YEARS
25 PAIR 24 GAUGE SUPERVISORY CABLE	1-Jun-90 1-Jun-90	1,072	857 38	OVER 15 YEARS OVER 15 YEARS
26 PAIR 19 GAUGE SUPERVISORY CABLE 30" X 15" X 7" DEEP ALUMINUM SECTIONALIZING BOX	1-Jun-90	1,012	1,434 15	OVER 15 YEARS
36 FIBER MIXED LOOSE TUBE CABLE	1-Jun-90	18,622	(29.430 B2)	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-90	433	3.401.98	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE UNDERGROUND	1-Jun-90	13,344	77.688 25	OVER 15 YEARS
51 PAIR 10 GAUGE SUPERVISORY CABLE 8 MCW MESSENGER WIRE	1-Jun-90 1-Jun-90	9,379	12 923 67	OVER 15 YEARS OVER 15 YEARS
8 MCW MESSENGER WIRE	1-Jun-80	125	113 50	OVER 15 YEARS
BM CW MESSENGER WIRE	1-Jun-90	9,306	10 000 00	OVER 15 YEARS
6M CW MESSENGER WIRE	1-Jun-90	603	1.504.32	OVER 15 YEARS
BM GUY WIRE	1-Jun-90	500	320 25	OVER 15 YEARS
100 PAIR CABLE 12.5 CW MESSENGER WIRE	1-Jun-01	3,425 598	1,758 60	OVER 15 YEARS
12M CW MESSENGER WIRE	1-Jun-91	4,964	5.540 14	OVER 15 YEARS
22 PAIR 50 GAUGE SUPERVISORY CABLE	1-Jun-91	6,062	22 213 73	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY	1-Jun-91	1,217	4.180 04	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY	1-Jun-01	65	223 26	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY CABLE 25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-91	600 648	3 392 85	OVER 15 YEARS
25 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun-91	153	695 B9	OVER 15 YEARS
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-91	424	135 36	OVER 15 YEARS
44" X 38" 7" SECTIONALIZING BOX	1-Jun-91	1	1,520 11	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-91	4,452	17,698 11	OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-91	2,932	9.317.93	OVER 15 YEARS OVER 15 YEARS
50 PAIR 19 GAUGE SUPERVISORY CABLE 50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-01	451	5,182 13	OVER 15 YEARS
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-91	4.135	13,382 61	OVER 15 YEARS
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-91	1,910	6,177 88	OVER 15 YEARS
51 PAIR 19 GALIGE SUPERVISORY CABLE	1-Jun-91	524	4.82469	OVER 15 YEARS
61 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-91	2,660	2 785 57	OVER 15 YEARS OVER 15 YEARS
BM CW GUY WIRE BM CW MESSENGER WIRE	1-Jun-91 1-Jun-91	400	59 38 3 249 19	OVER 15 YEARS
BM CW MESSENGER WIRE	1-Jun-91	2,359	3 034 12	OVER 15 YEARS
BM CW MESSENGER WIRE	1-Jun-91	2,878	2 383 89	OVER 15 YEARS
8M CW MESSENGER WIRE	1-Jun-91	474	1,979 41	OVER 15 YEARS
8M CW MESSENGER WIRE	1-Jun-91	1,995	1.673.47	OVER 15 YEARS
AM CW MESSENGER WIRE BM CW MESSENGER WIRE	1-Jun-91	1,900	1.417.24	OVER 15 YEARS
BM CW MESSENGER WIRE	1-Jun-91	7,068	1 134 73	OVER 15 YEARS
8M CW MESSENGER WIRE	1-Jun-81	2 600	617 64	OVER 15 YEARS
8M CW MESSENGER WIRE	1-Jun-91	66	70 11	OVER 15 YEARS
DRACON #46015 TELEPHONE RELAY RACKS	1-Jun-91	2	705 67	OVER 15 YEARS
ITE 128 SET, TELEPHONE	1-Jun-91	5	1.711.25	OVER 15 YEARS OVER 15 YEARS
ITE 12T SET, TELEPHONE ITE 24D SET, TELEPHONE	1-Jun-01	2	1.283 44	OVER 15 YEARS
ITE 4 SET, TELEPHONE	1-Jun-91	4	427 61	OVER 15 YEARS
PHONE BEAM SPEAKER PHONE	1-Jun-91		329.67	OVER 15 YEARS
SUPERSET III MITEL TELEPHONE DN/R6232	1-Jun-91	н	2 172 63	OVER 15 YEARS
SUPESET IV MITEL TELEPHONE DIVINS 232	1-Jun-91 1-Jun-92	1	4 962 99 79 359 89	OVER 15 YEARS
180 FT STEEL MICROWAVE TOWER (INSTALLED BY GEM ENGINEERING) 26 PA SUPERVISORY CABLE	1-Jun-92	200	1.340.76	OVER 15 YEARS
26 PAR 19 GA SUPERVISORY CABLE	1-Jun-92	750	A 604 69	OVER 15 YEARS
26 PR 18 GA SUPERVIORY CABLE	1-Jun-92	1,251	7 680 54	OVER 15 YEARS
26 PR 19 GA SUPERVISORY CABLE	1-Jun-92	687	4 217 90	OVER 15 YEARS
26 PR 19 GA SUPERVISORY CABLE	1-Jun-92	732 725	1 843 32	OVER 15 YEARS
26 PR 19 GA SUPERVISORY CABLE 26 PR 19 GA SUPERVISORY CABLE	1-Jun-92	125	767 45	OVER 15 YEARS
26 PR 19 GA SUPERVISORY CABLE	1-Jun-92	62	380 65	OVER 15 YEARS
26 PR 19 GA SUPERVISORY CABLE	1-Jun-92	125	325 29	OVER 15 YEARS
28 PR 19 GA SUPRVISORY CABLE	1-Jun-92	2,067	9,401 33	OVER 15 YEARS OVER 15 YEARS
4PR PVC STATION WIRE 50 PAR 19 GA SUPERVISORY CABLE UNDERGROUND	1-Jun-92	2,098	10 404 67	OVER 15 YEARS
51 PR 19 GA SUPERVISORY CABLE	1-Jun-92	884	6 351 70	OVER 15 YEARS
51 PR 19GA SUPERVISORY CABLE	1-Jun-92	200	6 529 18	OVER 15 YEARS
6 MCW MESSENGER	1-Jun-92	2,067	5,399 53	OVER 15 YEARS
9 MCW MESSENGER 8 MCW MESSENGER	1-Jun-92	1,282 769	2,697.91	OVER 15 YEARS OVER 15 YEARS
8 MCW MESSENGER	1-Jun-92	705	2,473 38	OVER 15 YEARS
8 MCW MESSENGER	1-Jun-92	910	1.564 78	OVER 15 YEARS
8 MCW MESSENGER	1-Jun-92	919	1.433 45	OVER 15 YEARS
a MCW MESSENGER	1-Jun-02	765 229	856 50 739 32	OVER 15 YEARS OVER 15 YEARS
8 MCW MESSENGER 8 MCW MESSENGER	1-Jun-92 1-Jun-92	128	449 07	OVER 15 YEARS
8 MCW MESSENGER	1-Jun-92	153	399 67	OVER 15 YEARS
6 MCW MESSENGER	1-Jun-92	64	224 53	OVER 15 YEARS
8 MCW MESSENGER ANIXTER TYPE 2400 VP RACA-VADIL MODEMS AND ACCESSORIES	1-Jun-92 1-Jun-92	149	2,045 17	OVER 15 YEARS OVER 15 YEARS
CONST & INSTALL 18 CABLE TV DROPS	1-Jun-92	16	4,806 B7	OVER 15 YEARS
CROSS CONNECT CONTROL PANEL	1-Jun-92	2	762 89	OVER 15 YEARS
ITE - 1250	1-Jun-92	50	18,283 63	OVER 15 YEARS
ITE 12 PLUS SET IBX 993-001-02	1-Jun-92 1-Jun-92	3	252 95	OVER 15 YEARS
ITE 125 DISPLAY SET ITE 129 DISPLAY SET	1-Jun-92		1.273 27	OVER 15 YEARS OVER 15 YEARS
ITE 125D SPEAKER PHONE	1-Jun-92	25	9,019 92	OVER 15 YEARS
ITE 24D-B SET	1-Jun-92	35	13.208 09	OVER 15 YEARS
ITE 4 B SET	1-Jun-92	40	3,900 51	OVER 15 YEARS
TELEPHONE CABLE & INSTALLATION	1-Jun-92 1-Jun-93	650	13,100 66 473 41	OVER 15 YEARS OVER 15 YEARS
1 INCH HW ALUMINUM CONDUIT & FITTINGS	1-Jun-93	i	473.41	OVER 15 YEARS
1 INCH HW ALUMINUM CONDUIT WITH FITTINGS	1-Jun-93		473.41	OVER 15 YEARS
24 FIBER SINGLE MODE CABLE	1-Jun-93	900	2,639 41	OVER 15 YEARS
25 PR 19 GA SUPERVISORY CABLE	1-Jun-93	960	5,399.74	OVER 15 YEARS
26 PR 19 GA SUPERVISORY CABLE 4 PR UPT CABLE	1-Jun-93 1-Jun-93	5,000	2,079 93 3,897.35	OVER 15 YEARS
6 MCW MESSENGER	1-Jun-93	1,240	3,786.45	OVER 15 YEARS
8M MESSENGER	1-Jun-93	734	2,542.37	OVER 15 YEARS
8M MESSENGER	1-Jun-93	300	2.035 25	OVER 15 YEARS
ANIXTER SURFACT MT PANELS, WALL SHELF CABLE TRAY & RACKS	1-Jun-93	2	20,003 42	OVER 15 YEARS OVER 15 YEARS
CROSS CONNECT	1-Jun-93 1-Jun-93	2 2	3,034 90	OVER 15 YEARS
CROSS CONNECT	1-Jun-93	7	3,034 80	OVER 15 YEARS
DC TO DC CONVERTER	1-Jun-93		2,268 71	OVER 15 YEARS
SEICOR MULTIMODE FIBER COUPLESR & 6 PORT PATCH PANELS		- 6	8.665.08	OVER 15 YEARS
SIEGOR CAT FDC-CP16-37 MODULE CONNECTORS	1-Jun-93		7 7 4 5 7 7	
	1-Jun-93 1-Jun-93	8	7,619.14	OVER 15 YEARS
SIECOR TYPE WDC-001 WALL MOUNTED DISTRIBUTION CENTERS	1-Jun-93	8	7,619.14 1.511.06 14,160.35	OVER 15 YEARS OVER 15 YEARS
	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-94 1-Jun-94	5,000	1.511.06 14.160.35 4.261.39	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS
SIECOR TYPE WDC-001 WALL MOUNTED DISTRIBUTION CENTERS 012KB3, 82/12SMM, 180/500 MHZ CABLE 12 FIBER, FIBER OPTIC CABLE (LABOR) 12 6 MCW MESSENGER	1 Jun-93 1 Jun-93 1 Jun-93 1 Jun-94 1 Jun-94	5,000 1 11,682	1.511 06 14.160 35 4.261 39 20.554 14	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS
SIECOR TYPE WDC-09 WALL MOUNTED DISTRIBUTION CENTERS 012/852, 82/125MM, 180/500 MHZ CABLE 12 FIBER, FIBER OPTIC CABLE (LABCR)	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-94 1-Jun-94	5,000	1.511.06 14.160.35 4.261.39	OVER 15 YEARS OVER 15 YEARS OVER 15 YEARS

50 PR 10 GA SUPERVISORY CABLE	1-Jun-94	12,698	55.509.51	OVER 15 YEARS
72 FIBER SINGLE MODE CABLE	1-Jun-94	1	10,543 61	OVER 15 YEARS
BM CW MESSENGER	1-Jun-94	1,090	2 006 86	OVER 15 YEARS
CENTER, DISTRIBUTION FIBER 72-5 CAPACITY TERMINATION ONLY	1-Jun-94	1	1 661 98	OVER 15 YEARS
CENTER, DISTRIBUTION FIBER 72-F CAPACITY TERMINATION	1-Jun-94	1	1 86 1 98	OVER 15 YEARS
DEICOR MODEL ST-D4 FIBER JUMPERS	1-Jun-D4	4	2 172 67	OVER 15 YEARS
DISPLAY SETS	1-Jun-94	12	5 687 41	OVER 15 YEARS
FIBER OPTIC DISTRIBUTION CENTER	1-Jun-94	1	553 55 3 606 56	OVER 15 YEARS OVER 15 YEARS
ITE #512-1202 125D TELEPHONES MICROWAVE TOWER - 50' SELF SUPPORTING STEEL MICROWAVE TOWER (SABRE COMMUNICAT).	1-Jun-94	12	6,036 05	OVER 15 YEARS
		24	268051	OVER 15 YEARS
PHONES, WALL 2334 44 MBA 20M	1-Jun-04	4	13.513.31	OVER 15 YEARS
SEICOR MODEL FDC-CP1837 CONNECTOR MODULES	1-Jun-94	4	5,584 74	OVER 15 YEARS
SINGLE MODE FIBER OPTIC CONNECTOR MODULE	1-Jun-95	200	322 01	OVER 15 YEARS
1/2 INCH SUPER STRUT	1-Jun-95	8	1,454 18	OVER 15 YEARS
24 FIBER CABINET 25 PR 19 AWG SUPERVISORY CABLE	1-Jun-05	40	777 48	OVER 15 YEARS
25 PR 19 AWG SUPRVISORY CABLE ON 8 MCW MESSEN ER	1-Jun-95	707	10 359 14	OVER 15 YEARS
25 PR 19 GA SUPERVISORY CABLE	1-Jun-95	1,776	H 165 17	OVER 15 YEARS
25 PR, 24 AWG TELEPHONE CABLE	1-Jun-95	2.000	549 24	OVER 15 YEARS
26 PAIR 19 GA SUPERVISORY CABLE	1-Jun-05	10.062	35 294 41	OVER 15 YEARS
4X25-PAIR TELEPHONE FEEDER CABLE	1-Jun-95	470	495 41	OVER 15 YEARS
51 PAIR 19 GA SUPERVISORY CABLE	1-Jun-95	8.934	40 508 52	OVER 15 YEARS
51 PAIR 19 GA SUPERVISORY CABLE	1-Jun-95	5,000	39,277 BB	OVER 15 YEARS
51 PR. 10 GA SUPERVISORY CABLE	1-Jun-95	150	2.263 8.	OVER 15 YEARS
51 PR 19 GA SUPERVISORY CABLE ON 8 MCW MESSENGER (OVERHEAD)	1-Jun-95	304	5 082 58	OVER 15 YEARS
7 FT X 19 INCH RELAY RACK	1-Jun 05	2	1 464 64	OVER 15 YEARS
7 FT X 28 INCH RELAY RACK	1-Jun-95	1	732 32	OVER 15 YEARS
8 MCW MESSENGER	1-Jun-95	240	387 38	OVER 15 YEARS
8M CW MESSENGER WIRE	1-Jun-95	18 134	1201117	OVER 15 YEARS
8M CW MESSENGER WIRE	1-Jun-05	6,756	6.843.60	OVER 15 YEARS
AM CW MESSENGER WIRE	1-Jun 05	120	467 85	OVER 15 YEARS
9 FT HARIS DRACONLADDER, 11252-012	1-Jun-95	3	2 728 69	OVER 15 YEARS
ALUMINUM PANEL	1-Jun-95	10	892 13	OVER 15 YEARS
BREAKER PANEL WITH 4 - 10A AND 5 - 20A BREAKER	1-Jun-95	3	935 P4	OVER 15 YEARS OVER 15 YEARS
BREAKER PANEL WITH 4-10A AND 2-20 A BREAKERS C8216-P BREAKER PNAEL WID-10A & 2-20A BREAKERS	1-Jun-95	- 1	669 55	OVER 15 YEARS
CONTROL WORK AT BALLAROSVILLE FOR CENTERFIELD SUBSTATION	1-Jun 95	1	1.220 34	OVER 15 YEARS
MITEL SUPERSET 410	1-Jun-95	10	4,733 94	OVER 15 YEARS
MITEL SUPERSET 420	1-Jun-85	47	36 754 72	OVER 15 YEARS
MITEL SUPERSET 430	1-Jun-95	14	16.404.01	OVER 15 YEARS
SEICO, DUAL FIBERZIPEORD	1-Jun-95	1,300	2 349 66	OVER 15 YEARS
SEICOR, ST. CONSUMABLES KIT	1-Jun-95	1	367 74	OVER 15 YEARS
TELEPHONE CABLE, 50-PAIR 22 AWG	1-Jun-95	3,055	4.713.05	OVER 15 YEARS
WIRE THHN-12 BLACK	1-Jun-95	2,500	270 38	OVER 15 YEARS
WIREMOLD SURFACE MTD BOX	1-Jun-95	4	1,340 23	OVER 15 YEARS
1100 FT REEL 1607A UTP CABLE	1-Jun-90	2	679 40	OVER 15 YEARS
1100 FT. REEL 1867A UTP CABLE	1-Jun-96	2	679 40	OVER 15 YEARS
12 PIBER CABLE	t-Jun-06	1.400	4.277 18	OVER 15 YEARS
24-FIBER CABLE	1-Jun-96	1,700	4,937 75	OVER 15 YEARS
25 PAIR 19 GA. SUPERVISORY CABLE ON 8 MCW GUYWIRE	1-Jun-99	522	5,146 20	OVER 15 YEARS
51 PAIR 19 GA SUPERVISORY CABLE	1-Jun-96	3,344	17,196 59	OVER 15 YEARS
ALUM BOX	1-Jun-96	2	799 75	OVER 15 YEARS
FIBER DISTRIBUTION PANEL	1-Jun-96	2	674 33	OVER 15 YEARS
FIBER DISTRIBUTION PANEL	1-Jun-96	1	630 93	OVER 15 YEARS
FIBER PANEL	1-Jun-98	2	1,109 00	OVER 15 YEARS
GENERAL CABLE	1-Jun-96		2,973 19	OVER 15 YEARS
MITEL SUPERSET	1-Jun-96	5	2,564 60	OVER 15 YEARS
MITEL SUPERSET420 P/N 9115-000-001-NA	1-Jun 96	7	3,461.70	OVER 15 YEARS
MULTIMODE CABLE	1-Jun-96	1,000	5,450 53	OVER 15 YEARS
SEC. BOCK AT STRAWBERRY LIN AND WOODLAWN TO KENWOOD SUB	1-Jun-06	- 1	267 23	OVER 15 YEARS
SIECOR 6- FIBER CABLE	1-Jun-98	2.500	1.822 46	OVER 15 YEARS
SUPERSET 420	1-Jun-96	50	19,173 92	OVER 15 YEARS
100 FT REELS BELDEN 1669A UPT CABLE	1-Jun-97	9	15,989 BO	OVER 15 YEARS
25 PAIR 19 GA SUPERVISORY CABLE	1-Jun-97	1.617	15,250 15	OVER 15 YEARS
50 PR 22 AWG AERIAL CABLE	1-Jun-97	1,500	2,431.34	OVER 15 YEARS
8 M C.W. MESSINGER WIRE	1-Jun-97	1.467	4,477 15	OVER 15 YEARS
ANIXTER 2010013 GENERAL COM CABLE	1-Jun-97	1	4.567 12	OVER 15 YEARS
CROSS CONNECT PANEL	1-Jun-07	Co.l.	464 BB	OVER 15 YEARS
SEICOR #12K14-14110-20 CABLE	1-Jun-97	5,000	13,645.78	OVER 15 YEARS
SEICOR #24 FIGURE 8 CABLE	1-Jun-97	2,500	31,418 61	OVER 15 YEARS
SEICOR 012K14-14110-20 FIBE	1-Jun-97	1,500	4,525 89	OVER 15 YEARS OVER 15 YEARS
WILMORE DC TO DC CONVERTER P/N 1502-130-48-8-M3	1-Jun-97	2	2.364 01	
SUPERVISORY CABLE	1-Mur-98	240	3,954 BO 5 096 48	OVER 15 YEARS
12 MAW MESSENGER CABLE	1-Jun-98	240	797 95	OVER 15 YEARS OVER 15 YEARS
20" RED BELL MARKER BALLS 24 PAIR FIBER OPTIC SUPERVISORY CABLE	1-Jun-98	3,150	20 469 62	OVER 15 YEARS
	1-Jun-98	86	4 423 23	OVER 15 YEARS
26 PAIR 19 GA 5UPERVISORY CABLE 26 PAIR 19-GA SUPERVISORY CABLE	1-Jun-98	445	1 974 63	OVER 15 YEARS
40 WOOD POLE	1-Jun-98	1	473 51	OVER 15 YEARS
45' WOOD POLE	1-Jun-98	- 1	567.55	OVER 15 YEARS
64MM 2/526 FIBER OPTIC GROUND WIRE	1-Jun-98	15,306	98.044 16	OVER 15 YEARS
A MCW MESSENGER WIRE	1-Jun-98	4,700	6,708 98	OVER 15 YEARS
8 MCW MESSENGER WIRE	1-Jun-98	1,540	2,351 84	OVER 15 YEARS
FIGER OPTIC ADSS #AE02496611C47 WIRE	1-Jun-98	8,402	29 262 62	OVER 15 YEARS
KOHLER GERNERATOR MODEL 35R262	BP-nul-1	1	17,931 77	OVER 15 YEARS
MITEL 420 SUPERSET #9115-502-000-N	1-Jun-98	- 4	1,306 62	OVER 15 YEARS
25 PAIR 19 GAUGE CABLE	1-Nov-99	2,526	22,774 99	OVER 15 YEARS
SUPERVISORY CABLE	1-Nov-99	4	14,587 89	OVER 15 YEARS
CONSTRUCT ADDITIONAL SPACE	1-Jun-00		95,953 21	OVER 15 YEARS
HIGHWAY RELOCATIONS	1-Jun-00	1	258,103.07	OVER 15 YEARS
PILOT RELAY SYSTEM	1-Jun-00	- 7	30,601 28	OVER 15 YEARS
INSTALL FIBER OPTIC COMMUNICATIONS	1-Sep-00	1	39,198.55	OVER 15 YEARS
3673 FT OF SUPERVISORY CABLE BROWNS LN	1-Dec-00		91,570 80	OVER 15 YEARS
POWERLINE CARRIER SYS RENOVATION	1-Mar-01		36 218 81	OVER 15 YEARS
CABLE (E009028AA)	1-Apr-01	1	73 19	OVER 15 YEARS OVER 15 YEARS
DPGW CABLE WITH 24 SINGLE	1-Jun-01	1	53,336 52 80,418 64	OVER 15 YEARS
25PR SUPERVISORY CABLE	1-Sep-01 1-May-02			
BOC TELECOM ROOM EXPANSION			66,842 62 85,059 80	OVER 15 YEARS
CATEGORY 6 CABLE	1-Dec-02 1-Dec-02	13.227	234,550 78	OVER 15 YEARS
SUPERVISORY CABLE BOC COMMUNICATIONS	1-Jun-03	12.267	2,840 12	OVER 15 YEARS
CABLE FOR OFFICE RENOVATION & SOUTH SERVICE CENER	1-Dec-03	1	4.571.00	OVER 15 YEARS
SUPERVISORY CABLE	1-Dec-03	2.535	60.561 07	OVER 15 YEARS
Outside Cable Plant	1-Dec-04	2,555	28,240.49	OVER 15 YEARS
REPAIR FIBER CABLE DAMAGED FROM FIRE	1-Oct-05	- 1	201 33	OVER 15 YEARS
500 FT LGE SUPERVISORY CABLE	1-Nov-05	500	1,457 28	OVER 15 YEARS
FISER OPTIC CABLE RE-ROUTE AT GREEN RIVER POWER PLANT	1-Dec-05	1,500	19.231 44	OVER 15 YEARS
12 STRAND FIBER PARIS	1-Dec-06	1	3.976 93	OVER 15 YEARS
EARLINGTON SELF SUPPORTING TOWER (CPA16813)	1-Dec-06	1	108.879.62	OVER 15 YEARS
KOHLER GENERATOR MODEL 20RZ	1-Dec-06	1	16.719.94	OVER 15 YEARS
OPGW FIBER BETWEEN FORD & MIDDLETOWN	1-Dec-05	46,300	93,696 37	OVER 15 YEARS
SUPERVISORY CABLE	1-Dec-06	1,300	8 005 82	OVER 15 YEARS
SUPERVISORY CABLE BEDFORD GAS SUBSTATION	1-Dec-08	250	745 88	OVER 15 YEARS
SUPERVISORY CABLE CANE RUN	1-Dec-06	2 000	3,473 64	OVER 15 YEARS
SUPERVISORY CABLE CRESTWOOD	1-Dec-06	3,500	4,161 10	OVER 15 YEARS
SUPERVISORY CASLE EARLINGTON	1-Dec-05	2.500	6,149 93	OVER 15 YEARS
SUPERVISORY CABLE GREEN RIVER	1-Dec-06	1,500	12,050 68	OVER 15 YEARS
SUPERVISORY CABLE MADISON SUBSTATION	1-Dec-08	2 000	5 154 59	OVER 15 YEARS
SUPERVISORY CABLE MIDDLESBORD	1-Dec-06	400	909 67	OVER 15 YEARS
SUPERVISORY CABLE TRIMBLE COUNTY TRIMARC SIGN	1-Dec-06	17,800	27,964 84	OVER 15 YEARS
SUPERVISORY CABLE URTON LANE	1-Dec-06	180	4,771 72	OVER 15 YEARS
SUPERVISORY CABLE WHAS SUB STATION	1-Dec-06	3,900	4,550 80	OVER 15 YEARS
SUPERVISORY CABLE ZORN SUBSTATION	1-Dec-06	B00	2,465 69	OVER 15 YEARS
POWERLINE CARRIER SYS RENOV - INSTALL C1871402	1-Mar-07	1	53,128 36	OVER 15 YEARS
2ND Fiber to BOC Data Center - LGE	1-May-06		76,774 81	OVER 15 YEARS
CABLE AND ACCESSORIES	1-Aug-08	1	14,173 55	OVER 15 YEARS

	-0.7-00			
12 STRAND FIBER PARIS	1-Jan-00		147 13	OVER 15 YEAR
SUPERVISORY CABLE	1-Jan-09	-	296 17	OVER 15 YEARS
SUPERVISORY CABLE BEDFORD GAS SUBSTATION	1-Jan-09		27 59	OVER 15 YEARS
SUPERVISORY CABLE CANE RUN	1-Jan 09	-	126 50	OVER 15 YEARS
SUPERVISORY CABLE CRESTWOOD	1-Jan-09		153 04	OVER 15 YEARS
SUPERVISORY CABLE EARLINGTON	1-Jan-09		227 52	OVER 15 YEARS
SUPERVISORY CABLE GREEN RIVER	1-tan-09		445 61	OVER 15 YEARS
SUPERVISORY CABLE MADISON SUBSTATION	1-Jan-09		190 09	OVER 15 YEARS
SUPERVISORY CABLE MIDDLESBORO	1-Jan-09	-	33 68	OVER 15 YEARS
SUPERVISORY CABLE TRIMBLE COUNTY TRIMARC SIGN	1-Jan-09	12	1,034 55	OVER 15 YEARS
SUPERVISORY CABLE URTON LANE	1-Jan-09		170 53	OVER 15 YEARS
SUPERVISORY CABLE WHAS SUB STATION	1-Jan-09		108 30	OVER 15 YEARS
SUPERVISORY CABLE ZORN SUBSTATION	T-Jan-09		91 22	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09	2	49,598 66	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09		32,565 57	OVER 15 YEARS
DUTSIDE TELECOMMUNICATIONS CABLE	1-May-09	- 3	10,056 62	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09	- 3	3,102 65	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09		3,010 50	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09	2.747	2,748 77	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09		1,553 39	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09	- 3	1,438 40	OVER 15 YEARS
OUTSIDE TELECOMMUNICATIONS CABLE	1-May-09	2	738 27	OVER 15 YEARS
POSITRON 4 WIRE DATA ISOLATION CARD	1-May-09		6,431 93	OVER 15 YEARS
OPGW UPGRADE MILL CREEK - HARDIN COUNTY	1-Jul-09	1	107,914 97	OVER 15 YEARS
OPGW UPGRADE MILL CREEK - HARDIN COUNTY	1-Aug-09	1.5	7 19	OVER 15 YEARS
COMMUNICATION CABLE REPAIRS	1-dan-10	60,750	82,353 09	OVER 15 YEARS
OFGW UPGRADE MILL CREEK - HARDIN COUNTY	1-Jan-10	15.	50,588.95	OVER 15 YEARS
BLANKENBAKER OUTSIDE CABLE UPGRADE	1-Jun-10		11,121 40	OVER 15 YEARS
KNOS CREEK OUTSIDE CABLE UPGRADE	1-Jun-10	1	8.545 38	OVER 15 YEARS
MAGAZINE OUTSIDE CABLE LIPGRADE	1-Jun-10	16	3,239 06	OVER 15 YEARS
RIDGE ROAD OUTSIDE CABLE UPGRADE	1-Jun-10	3	4,591 86	OVER 15 YEARS
TIP TOP OUTSIDE CABLE UPGRADE	1-Jun-10	1	4,591 82	OVER 15 YEARS
TRIMBLE CUTSIDE CABLE UPGRADE	1-Jun-10		13,775 48	OVER 15 YEARS
SEC FIBER CONNECT SIMPSONVILLE	1-Feb-11	42,240	478,487 G5	OVER 15 YEARS
SUPERVISORY CABLE NEW	1-Api-11	1	15,091 49	OVER 15 YEARS
SUPERVISORY CABLE NEW	1-Apr-11		11,707.46	OVER 15 YEARS
SUPERVISORY CARLE NEW	1-Apr-11	1	B 162 02	OVER 15 YEARS
SUPERVISORY CABLE NEW	1-Apr-11	1	7,904 47	OVER 15 YEARS
SUPERVISORY CABLE NEW	1-Apr-11	1	7,362 87	OVER 15 VEARS
SUPERVISORY CAGLE NEW	1-Apr-11	1	791 80	OVER 15 YEARS
TOWERS MICROWAVE RADIO NETWORK UPGRADE	1-Jun-11		50,908 86	OVER 15 YEARS
#649 PORCELAIN BLOCKS	1-Jun-49	12	20 80	RETIRED
1H, 2W, 2 DUCT, 3 1/2" FIBRE DUCT	1-Jun-49	20	66 64	RETIRED
2 1/2" GALVANIZED CONDUIT	1-Jun-19	40	142 50	RETIRED
2 CHAIN KE CABLE HANGERS	1-hin-49	64	155.65	RETIRED
25 PAIR, 19 GAUGE, RIL CABLE	1-Jun-49	11,450	5 603 64	RETIRED
51 PAIR, 19 GAUGE RA. CABLE	1-Jun-49	825	1 333 23	RETIRED
CABLE HANGER EXTENSIONS	1-Jun-19	53	94 12	RETIRED
U200 CABLE HANGERS	T-Jun-49	12	26 91	RETIRED
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-55	32.876	25 964 50	RETIRED
1/2 CW MESSENGER	1-Jun-56	1,161	217 56	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-56	19,780	8 517 57	RETIRED
16 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-56	5.158	4.074 81	RETIRED
	1-Jun-56	34,916	28 306 06	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-58	49.825	22 380 67	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-56	2.226	1 393 92	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-56	26,590	16 604 76	RETIRED
26 PAIR 18 GAUGE TELEPHONE WIRE		29.496	2 541 25	RETIRED
DIST CW MESSENGER	1-Jun-56			RETIRED
3/8" S & M MESSENGER	1-Jun-56	48,912	3.427 10	RETIRED
3/8" S & M MESSENGER	1-Jun-58	19,084	2,278 12	RETIRED
1/6" S & M MESSENGER	1-Jun-56	13 171	547 25	RETIRED
3/8" S & M MESSENGER	1-Jun-58	5,251		
3/8" S& M MESSENGER	1-Jun-56	14,845	1 594 64	RETIRED
51 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun-56	31,328	28.695 10	RETIRED
6 PAR 19 GAUGE SUPERVISORY CASLE	1-Jun-56	1,105	374 58	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-57	330	11973	RETIRED
3/6" S & M MESSENGER	1-Jun-57	6.456	744 70	RETIRED
3/8" S & M MESSENGER	1-Jun-57	314	43.29	RETIRED
7/16" S& M GUY WIRE	1-Jun-57	1,555	464.21	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-58	14,235	2 116 77	RETIRED
16 PAIR 19 GAUGE SUPERVISORY CABLE	T-Jun-58	3,140	2 128 20	RETIRED
D/8" S & M MESSENGER	1-Jun-58	1,368	670 36	RETIRED
3/8" S & M MESSENGER	1-Jun-58	14,469	583.05	RETIRED
J/B* S & M MESSENGER	1-Jun-58	860	96.77	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-55	1.964	3.317.95	RETIRED
8 PAIR 19 GAUGE TELEPHONE CABLE	1-Jun-98	1 225	278 14	RETIRED
8 PAIR 19 GUAGE SUPERVISORY CABLE	1-Jun-58	1,602	368 67	RETIRED
7/8 INCH AIR DIELECTRIC CABLE	1-Jun-56	200	389 80	RETIRED
#18, FLAMENOL, 1/C CABLE	1-Jun-59	3,000	31.12	RETIRED
#16/3 PNR CONTROL CABLE	7-Jun-59	150	22.67	RETIRED
WG, TW 1/C WIRE	1-Jun-59	235	26 12	RETIRED
N9, 19/22, 1/C CABLE	1-Jun-59	350	35 26	RETIRED
#9, 7/C 600 VOLT CASLE	1-Jun-59	429	463 36	RETIRED
16 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-59	6,068	4,538 55	RETIRED
16 PAIR SUPERVISORY CABLE	1-Jun-59	955	444 29	RETIRED
16/C SUPER SERVICE CORD	1-Jun-59	500	41 45	RETIRED
190 FT TYPE 25-24-26 STEEL TOWER	1-Jun-59		7,236 94	RETIRED
2-6 INCH, WF, 15.58 HR BEAMS, 21 FT LONG	1-Jun-59	651	302 92	RETIRED
2 INCH AND UNDER, CONDUIT WITH FITTINGS	1-Jun-59	250	912.62	RETIRED
2/0, 1/C 600 VOLT CABLE	1-Jun-59	1,180	434 84	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-59	55,314	14 528 50	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-59	1,788	1 394 71	RETIRED
25 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-59	767	593 24	RETIRED
3/16 INCH MESSENGER	1-Jun-59	298	60 38	RETIRED
DIE CW MESSENGER	1-Jun-69	50,604	7.764 18	RETIRED
3/8" S & M MESSENGER	1-Jun-59	757	159 32	RETIRED
4 INCH TRANSITE CONDUIT	1-Jun-59	200	672 23	RETIRED
4 INCH WIREWAY AND FITTINGS	1-Jun-59	20	267.69	RETIRED
4" IRON CONDUIT	1-Jun-59	10	41 30	RETIRED
S/16" CW MESSENGER	1-Jun-59	16,283	1.830.71	RETIREO
5/16" CW MESSENGER	1-Jun-59	5 808	662 81	RETIRED
B INCH STANDARD BLACK PIPE	1-Jun-59	22	433 75	RETIRED
AUTOMATIC. SWITCH-OVER PANEL COMPLETE WITH CASE	1-Jun-59	1	224 28	RETIRED
CARRIER CURRENT CABLE	1-Jun-59	1,778	430 50	RETIRED
RAIN TIGHT SAFETY SWITCH	1-Jun-59	1	46 17	RETIRED
SAFETY SWITCH	1-Jun-59		121 38	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-60	2 292	1.949.60	RETIRED
#12 1/C OKOPRENE WIRE	1-Jun-61	500	286 65	RETIRED
#12 1/C, RC WIRE	1-Jun-61	500	46 99	RETIRED
#18 1/C FLAMENOL WIRE	1-Jun-61	1 500	181 07	RETIRED
1" AND UNDER, CONDUIT AND FITTINGS	1-Jun-61	80	255 50	RETIRED
15 FT STAR MOUNT AND NEW GUYS	1-Jun-61	1	1 396 30	RETIRED
2 INCH AND UNDER CONDUIT AND FITTINGS	1-Jun-61	40	324 02	RETIRED
Z AND UNDER CONDUIT	1-Jun-61	70	268 70	RETIRED
20/2 MIKE CABLE	1-Jun-61	500	35 52	RETIRED
28-03-80 METAL STORAGE CABINET	1-Jun-61	1	160.43	RETIRED
	1Jun-61	15	90.63	RETIRED
4 INCH X 4 INCH WIREWAY WITH FITTINGS	1-Jun-61	1	2 107 51	RETIRED
5 KW AIR COOLED MG SET WITH CONTROL PANEL		4	A7 56	RETIRED
AGASTAT TIME DELAY	1-Jun-61	2	33 84	RETIRED
ALLEN BRADLEY, BULLETW 849 STYLE BCT PNEUMATIC TIMING RELAY NO 849ZOD25	1-Jun-61	60		RETIRED
ASSORTED STEEL	(-Jun-61	00	95 18	RETIRED
BASE COVER AND STAND	(Jun-61	750		RETIRED
BELDEN, #8241, RG59AJ COAXIAL CABLE	1-Jun-61	250	35 90	RETIRED
CLARK CONTROL RELAY	1-Ain-61	1	63.11	RETIRED
CLARK CONTROLLER	1-Jun-61		243 29	RETIRED
CONCRETE, READY MIXED (SUPPORT)	1-Jun-61	1	444.44	ACTIBED

GALVANIZED STRUCTURAL STEEL	1-Jun-01	105	40.30	RETIRED
MICARTA PANEL, 24" X 30"	1-Jun 6.1	1	25.13	RETIRED
MOTOROLA 6'-0' X 8'-0" VERTICAL TILT MOUNT REFLECTOR	1-Jun-01	10	472.41 205.57	RETIRED
NEP WIREWAY, - NO 544-W5 NITROGEN CYLINDER WITH GAUGES	1-Jun-61	1	119 46	RETIRED
NORMALLY CLOSED AUXILIARY CONTACTS	1-Jun-01	2	23 93	RETIRED
ONAN SKY 120/240VOLT GENERATING PLANT	1-Jun-61	- 1	1,937.48	RETIRED
PRESSURE GAUGE	1-Jun-61	1	19 41	RETIRED
REGO REGULATOR #2503	1-Jun-81	400	40 56	RETIRED
REROOFING CONTROL HOUSE	1-Jun-81	80	977 BG	RETIRED
SQUARE D PANEL, Q012 STEEL SLIDING DOOR CABINET	1-Jun-61	- 4	47.85	RETIRED
STEEL SLIDING DOOR CABINET 38 INCH X 18 INCH X 68 INCH	1-Jun-61	1	44 18	RETIRED
STEEL SLIDING DOOR CABINET 36 INCH X 18 INCH X 68 INCH HIGH	1-Jun 61	1	59 66	RETIRED
STRUCTURAL STEEL	1-Jun-61	760	184 33	RETIRED
TOWER LIGHT FURNISHED AND INSTALLED	1-Jun-11	1	395 12	RETIRED
WESTINGHOUSE, F FRAME TYPE AB 2 POLE 20 AMP DE ION CIRCUIT BREAKER, - NO. 12	1-Jun-61	1	31 89 30 97	RETIRED
WESTINGHOUSE, NON-AUTOMATIC 2 POLE 100 AMP CIRCUIT BREAKER, - NO 1222020 12 5 M MESSENGER WIRE	1-Jun-61	0.901	1.269.02	RETIRED
12.5 M MESSENGER WIRE	1-Jun-62	3,421	584 35	RETIRED
26 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun-62	12.760	7 147 57	RETIRED
28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-62	2,367	1,670 80	RETIRED
51 PAIR 19 GAUGE PLASTIC SUPERVISORY CABLE	1-Jun-82	700	1 456 68	RETIRED
6 PAIR, 19 GAUGE SUPERVISORY CABLE	1-Jun-02	1.016	361 97	RETIRED
6 PAIR 19 GUAGE SUPERVISORY CABLE 9 M MESSENGER	1-Jun-62	21,519	93 91 3 132 65	RETIRED
B MCW MESSENGER WIRE	1-Jun-62	320	34 34	RETIRED
BM MESSENGER WIRE	1-Jun-62	5,342	723 35	RETIRED
PORTER TYPE LAV ARRESTERS #1732A20	1-Jun-62	250	400 30	RETIRED
PORTER TYPE LAV ARRESTERS #1732A20	1-Jun-62	500	325 04	RETIRED
PORTER TYPE LAV ARRESTERS, #1732A20	1-Jun-02	150	243.78	RETIRED
PORTER TYPE LAV ARRESTERS, #1732A20	1-Jun-02	125	203 15 162 52	RETIRED
PORTER TYPE LAV ARRESTERS #1732A20 PORTER TYPE LAV ARRESTERS #1732A20	1-Jun-62 1-Jun-62	75	121 90	RETIRED
PORTER TYPE LAV ARRESTERS, #1732A20	1-Jun-62	50	81 26	RETIRED
PORTER TYPE LAV ARRESTERS #1732A20	1-Jun-02	50	61 26	RETIRED
12 5 M CW GUY WIRE	1-Jun-63	279	77 00	RETIRED
19 GAUGE 51 PAIR SUPERVISORY CABLE	1-Jun-53	200	394 94	RETIRED
50 PAIR SUPERVISORY CABLE	1-Jun-63	7.103	0.686 19	RETIRED
6 PAIR SUPERVISORY CABLE	1-Jun-63	266 5,964	156 40	RETIRED
8 M CW GUY WIFE 8 M MESSENGER	1-Jun-63	941	68 02	RETIRED
12.5 M CW MESSENGER WIRE (OVERHEAD)	1-Jun-64	1.169	535 83	RETIRED
12 SM CW GUY WIRE	1-Jun-84	3 596	735 31	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-64	160	720.86	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-64	500	B13.98	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE(OVERHEAD)	1-Jun-64	1,169	1,184.94	RETIRED
26 PAIR 18 GALIGE SUPERVISORY CABLE(UNDERGROUND)	1-Jun-64	19,854	692 45 16.517 44	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-64	11.822	8.317 74	RETIRED
51 PAIR 10 GAUGE SUPERVISORY CABLE 51 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun-64	10,384	8.084.33	RETIRED
51 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-84	7,366	5.734 72	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-64	7,182	5,053.11	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-64	4,550	4,093 65	RETIRED
6 PAIR 19 GAUGE SUPERVISORY CABLE	1 Jun 64	1.826	351 49	RETIRED
6M CW GUY WIRE	1-Jun-64 1-Jun-64	7.914	1,465 97 890 60	RETIRED
BM CW GUY WIRE	1-Jun-64	4.070	823 41	RETIRED
BM CW GUY WIRE BM CW MESSENGER WIRE	1-Jun-64	10,384	1,136 20	RETIRED
BM CW MESSENGER WIRE	1-Jun-64	7.366	605 96	RETIRED
8M CW WIRE	1-Jun-64	15,806	1,932 04	RETIRED
RM MESSENGER	1-Jun-64	1,825	199 97	RETIRED
BELDEN RGBAI COAXIAL CABLE	1-Jun-64	10,090	2.142 79	RETIRED
GALVANIZED STEEL FOR COUPLING CAPACITOR FOR COAXIAL CABLE	1-Jun-64	935	170 76	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CM MESSENGER WIRE	1-Jun-65	3,620	2.208 31	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-65	2.076	392.87	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-65	6.926	3,234 60	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-05	5,874	2,535 00	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-65	1,300	715 17	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1 Jun 65	50	324 49	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-65 1-Jun-65	136	177 20	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CASLE 26 PAIR 19 GAUGE SUPERVISORY CASLE ON 8M CW MESSENGER	†-Jun-65	10,969	6.178 25	RETIRED
26 PAIR 19 GAUGE SUPERVISORY SUBSTATION	1-Jun-65	8,930	3.759.99	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-65	4.396	4,040 12	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-65	497	760 35	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-65	3,845	3,820 35	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE WITH 8 M MESSENGER	1-Jun-65 1-Jun-65	10,244	11.056 21 3,781 79	RETIRED
51 PAIR 19 GUAGE SUPERVISORY CABLE WITH 8M MESSENGER	1-100-55	9,095	368 18	RETIRED
CARRIER CURRENT LINE TUNING ASSEMBLY LINE MATERIAL LIGHNING ARRESTERS, TYPE L, SERIES LM56	1-Jun-65	120	240 23	RETIRED
LINE MATERIAL LIGHTNING ARRESTER, TYPE L. SERIES LM58	1-Jun-65	26	52.05	RETIRED
LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	1-Jun-65	235	472 46	RETIRED
LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	1-Jun-65	146	292 29	RETIRED
LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	1-Jun-65	122	244 24 240 24	RETIRED
LINE MATERIAL LIGHTNING ARRESTERS, TYPE L. SERIES LM56. LINE MATERIAL LIGHTNING ARRESTERS, TYPE L. SERIES LM56.	1-Jun-65	120	240 23	RETIRED
LINE MATERIAL LIGHTNING ARRESTERS, TYPE L. SERIES LMS6	1-Jun-65	110	220.21	RETIRED
TYPE CWIA COUPLING CAPACITOR, 154 KV	1-Jun-65	2	1,245.75	RETIRED
1 INCH SCHEDULE 40 STEEL PIPE	1-Jun-66	42	273 92	RETIRED
11 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-66	2.325	126 06	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8 MCW MESSENGER WIRE	1-Jun-66 1-Jun-66	7.866	267 B0 2.291 18	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 11 PAIR 19 GAUGE SUPRVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-66	3,630	1,539 88	RETIRED
2 INCH AND LINDER, CONDUIT AND FITTINGS	1-Jun-68	180	557.47	RETIRED
26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE	1 Jun-66	432	215 95	RETIRED
26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD)	1-Jun-68	106	67 89	RETIRED
26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD)	1-Jun-56	108	67.66	RETIRED
26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CASLE ON 8M CW MESSENGER	1-Jun-66	28,921	15,395 60	RETIRED
26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE	1-Jun-66 1-Jun-66	15.423	10.274 69	RETIRED
26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-66	3,301	2,072 50	RETIRED
28 PAIR 19 GAUGE STEEL ARMOR SUPERVISORY CABLE	1-Jun-66	170	285 92	RETIRED
25 PAIR 19 GAUGE STEEL ARMOR SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-66	7,607	5,443 75	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CASLE	1-Jun-66	5,763	5,213 88	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-65	2.418	1,059 01	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-68	3.976	4,934 20	RETIRED
3096 AC TO DC 48 VOLT CONVERTER CHARGER 12 AMP	1-Jun-66 1-Jun-66	1	563 83 125 68	RETIRED
34" X 34" X 6" SECTIONALIZING BOX 34" X 34" X 6" SECTIONALIZING BOX (SOUTH PARK SUBSTATION)	1-Jun-66	1	439 15	RETIRED
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-66	50	54 70	RETIRED
50 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-56	50	54 89	RETIRED
50 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-66	523	473 61	RETIRED
50 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	1-Jun-66	523	369 57	RETIRED
51 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 317 SM CW MESSENGER WIRE	1-Jun-66 1-Jun-66	332	562 23 4,181 34	RETIRED
51 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE. ON BM CW MESSENGER WIRE 5 PAIR 19 GAUGE SUPERVISORY CABLE, UNDERGROUND	1-Jun-66	1,500	640 46	RETIRED
ANTENNA FOR 37.70 MEGACYCLES WITH 83 FEET OF 2 INCH GALVANIZED STEEL PIPE FOR S	1-Jun-68	1	230 64	RETIRED
AXIAL CABLE #75AU LIHF WITH NITROGEN EQUIPMENT	1-Jun-68	190	495 51	RETIRED
BUD MODEL #RR-1369G DELUXE RELAY RACK	1-Jun-68	1	51 65	RETIRED
C & D KT-270, 48 VOLT BATTERY BANK	1-Jun-68	24	1.348.27	RETIRED
C & D RD-237 BATTERY RACK	1-Jun-66	1	71 09 106 63	RETIRED
CEECO #124 CASE WITH 6 - #632 LOADING BOX	1-Jun-66	1	106 63	RETIRED
CEECO 124 CASE WITH 6- #632 LOADING COILS CEECO C-124 CASE WITH 4 - #632 LOADING COILS	1-Jun-66	1	67.61	RETIRED
	7.74			100

DEECO C-124 CASE WITH 4 - #632 LOADING COILS	1-Jun-68	- 1	55 80	RETIRED
CEECO C-124 CASE WITH 6 - #632 LOADING COLS	1-Jun-60	2	221 49	RETIRED
CEECO C-124 CASE WITH 6 - #632 LOADING COILS	1-Jun-58	2	221 48	RETIRED
CEECO C-124 CASE WITH 8 - #632 LOADING COILS	1-Jun-60	7	110 75	RETIRED
CEECO C-124 CASE WITH 6- M32 LOADING COLS	1-Jun-60	3	110.75	RETIRED
CEECO C-124 CASES WITH 6 - #632 LOADING COILS CEECO C-124A CASE WITH 6 - #632 LOADING COILS	1-Jun-66	2 2	221 49	RETIRED
CEECO C-124A CASE WITH 8 - #832 LOADING COILS	1-Jun-60	2	232 46	RETIRED
CEECO C-124A CASE WITH 6 - M632 LOADING COILS	1-Jun-66	1	110 23	RETIRED
CEECO C-124A CASE WITH 6 - #632 LOADING COILS	1-Jun-66	1	110 23	RETIRED
CEECO C-124A CASE WITH 8 - #63Z LOADING COILS	1-Jun-66	1	116 21	RETIRED
CEECO C-124A CASE WITH 8 - #551 LOADING COILS	1-Jun-66	2 3	63 45 348 69	RETIRED
CEECO C-124A CASE WITH 6- #832 LOADING COILS CEECO C-124A CASE WITH 6- #632 LOADING COILS	1-Jun-66	2	210 30	RETIRED
CEECO C-124A CASE WITH 6- #632 LOADING COLS	1-Jun 68	2	210 25	RETIRED
CEECO C-124A CASE WITH 6- #632 LOADING COILS	1-Jun-66	1	116 23	RETIRED
CEECO C-124A CASE WITH 6- #632 LOADING COLS	1-Jun-56		116 23	RETIRED
CEECO C-124A CASE WITH 6-9632 LOADING COILS	1-Jun-68		105 13	RETIRED
CEECO C-124A CASE WITH 6- #632 LOADING COILS CEECO C-124A CASE WITH 6- #632 LOADING COILS	1-Jun 66 1-Jun 68	- 1	105 13	RETIRED
CEECO C-124A CASE WITH 6- II632 LOADING COLS	1-Jun-68	i	105 13	RETIRED
CEECO C-124A CASE WITH 6-W632 LOADING COLS	1-Jun-06	1	105 13	RETIRED
CEECO C-124A CASES WITH 6 -#132 LOADING COILS	1-Jun-68	£.	697 38	RETIREO
CEECO C-124A CASES WITH 8 - #632 LOADING COILS	1-Jun-66	2	232 43 31 72	RETIRED
CEECO C5-152A CASE WITH 3 - #851 LOADING COILS CEECO C5-152A CASE WITH 3 - #851 LOADING COILS	Bō-nut-1	- 5	31 72	RETIRED
CEECO CS-152A CASE WITH 3 - MS1 LOADING COILS	1-Jun-66	4	3172	RETIRED
CSECO CS-152A CASE WITH 3 - WG51 LOADING COILS	1-Jun-66	1	3172	RETIRED
CEECO CS-157B CASE WITH 6 - MG51 LOADING COILS	1-Jun-56	1	61 40	RETIRED
CEECO CS-152B CASE WITH 6 - #651 LOADING COLS CEECO CS-152B CASE WITH 6 - #651 LOADING COILS	1-Jun-65 1-Jun-65	1	61 46	RETIRED
CEECO CS-152B CASE WITH 8-9651 LOADING COILS	1-Jun-60	1	51 48	RETIRED
CEECO P-124 CASE WITH 4 - #622 LOADING COILS	1-Jun-65	2	207 35	RETIRED
CEECO P-124 CASE WITH 8 - #632 LOADING COILS	1-Jun-66	2	282 27	RETIRED
CEECO P-124 CASE WITH 8 - #632 LOADING COILS	1-Jun-66	2	261 63	RETIRED
CEECO P-124 CASES WITH 8 - #632 LOADING COILS CEECO P-124 CASES WITH 8 - #632 LOADING COILS	1-Jun-66	2	392 46 261 63	RETIRED
CEECO P-124 CASES WITH 8 - #832 LOADING COILS	1-Jun 66	1	130 82	RETIRED
COST OF LAYING SUPERVISORY CABLE - HOBERT POWERLL CONTRACTOR	1-Jun-66	1	455 14	RETIRED
GE AUDIO TONE MICROWAVE EQUIPMENT (MOUNTED IN EXISTING RACKS)	B3-nuL-1	1	733 18	RETIRED
MATERIAL FOR GROUNDING TOWER	1-Jun-66	1	182 41 50 25	RETIRED
MICROWAVE SERVICE CHANNEL PHONE MODEL 1995-1 ANTENNA FOR 37 70 MEGACYCLES	1-Jun-65 1-Jun-65	1	98 01	RETIRED
PANEL CHANNEL WITH COVER	7-Jun-68	102	1 163 36	RETIRED
PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY	1-Jun-66	*	63 60	RETIRED
RCA AT LIGHTING KIT FOR TOWER	1-Jun-66	1	163 88	RETIRED
RCA MDGEL #6-140 RADOME	1-Jun-88	1	550 03	RETIRED
RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE	1-Jun-66	2	76 33 36 76	RETIRED
RCA MODEL #310DC44 RELAYS RCA MODEL #IN-3183 DIODES	1-Jun-66	6	36 76	RETIRED
RCA MODEL #MI-44400-1 IF AMPLIFIER	1-Jun-66	7	468 22	RETIRED
RCA MODEL #MI-44408-C7L RECEIVER	1-Jun-66	4	900 88	RETIRED
RCA MODEL #MI-44409-C19M TRANSFORMER	1-Jun-66	1	860 42 617 37	RETIRED
RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR TYPE 50U-RHG, 50 VOLT INPUT AC OR DC 110 VOLT OUTPUT AC 200 WATT	1-Jun-66 1-Jun-66	2	189 30	RETIRED
11 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (UNDERGROUND)	1-Jun-67	106	40 79	RETIRED
28 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (UNDERGROUND)	1-Jun-67	530	250 09	RETIRED
26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 12 5 MESSENGER WIRE	1-Jun-67	2340	2,247 14	RETIRED
26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CASLE ON 9M MESSENGER WIRE	1-Jun-67	10.412	6 191 75	RETIRED
20 PAIR 19 GALIGE POLY INSULATED SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	1-Jun-67	7.05fl 205	3,330 56 263 37	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-67	105	145 14	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-67	10.155	6.091 65	RETIRED
28 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-67	1.543	1.152.01	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-67	2 001	199 87	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	1-Jun-67	19,719	299 98 22 583 55	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-67	338	545 72	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-67	256	693 95	RETIRED
CEECO #CP-124 LEAD CASE WITH 10 TYPE C63 2-88MH COILS AND PLASTIC STUB	1-Jun-67	3	369 61	RETIRED
SECTIONALIZING BOX, 24" X 34" X 6"	1-Jun-67	1	16 98	RETIRED
SECTIONALIZING BOX, 60° X 34° X 6° (FARNSLEY SUBSTATION) SECTIONALIZING BOXES, 34° X 40° X 6°	1-Jun-67	3	100 57 185 38	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-68	1,684	329 08	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON 4M CW MESSENGER WIRE	1-Jun-68	7,751	5.402 08	RETIRED
18 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE	1-Jun-68	1.470	2.666 45	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-88	7.978	4.788.04	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	60-not-1	400	347 90	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	1-Jun-68	400	246 71	RETIRED
25 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	1-Jun-68	8 571	1 134 57	RETIRED
26"X10"X6" SECTIONALIZING BOXES	1-Jun-68	2	209 94	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-68 1-Jun-68	5,837	5 312 39	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE 16 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON BIX CW MESSENGER WIRE	1-Jun-69	4,123	1.602 30	RETIRED
16 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-69	1,363	1 139 75	RETIRED
25 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-69	425	334 21	RETIRED
26 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-69	1.132	649.56	RETIRED
26 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON EXISTING MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-69 1-Jun-69	5,778	3,658 40 4,923 83	RETIRED
AEI 3A LINE PROTECTORS	1-Jun-69	10	63 00	RETIRED
AEI TYPE 3A LIEN PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTERS	1-Jun-69	26	163 80	RETIRED
AEI TYPE 3A LINE PROTECTERS	1-Jun-69	12	12 60 75 60	RETIRED
AEI TYPE 3A LINE PROTECTORS AEI TYPE 3A LINE PROTECTORS	1-Jun-69	4	25 21	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-89	4	25 20	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12.81	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS AEI TYPE 3A LINE PROTECTORS	1-Jun-69 1-Jun-69	2	12 60 12 80	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2 2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS AEI TYPE 3A LINE PROTECTORS	1-Jun-69 1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-59	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69 1-Jun-69	2	12 60 12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12.60	RETIRED
AEI TYPE 3A LINE PROTECTORS	1-Jun-69	2	12 60	RETIRED
AE) TYPE3A LINE PROTECTORS	1-Jun-59	2	12 60	RETIRED
ASI TYPE L ARRESTERS ASI TYPE L ARRESTERS	1-Jun-69	70	257.43 225.25	RETIRED
ASITYPE LARRESTERS ASITYPE LARRESTERS	1-Jun-69	70	225 20	RETIRED
ASI TYPE L ARRESTERS	1-Jun-89	50	160.90	RETIRED
ASI TYPE L ARRESTERS	1-Jun-69	50	160 89	RETIRED
ASI TYPE L ARRESTERS	1-Jun-69	36	115 84	RETIRED
ASI TYPE L ARRESTERS	1-Jun-69 1-Jun-69	24	77 23 77 23	RETIRED
ASITYPE LARRESTERS ASITYPE LARRESTORS	1-Jun-89	96	308.91	RETIRED
1/2 INCH HIGH STRENGTH TOP GUYS	1-Jun-70	6	772 32	RETIRED

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11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-dun-70	11,502	5 830 80	RETIRED
11 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	1-Jun-70	643	257 77	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-70	90	82 20	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun 70	90	82 20	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	1-Jun-70	13 730	7 305 99	RETIRED
25 PAIR 18 GALIGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun 70	13 180	B 926 92	RETIRED
26 PAIR 10 GAUGE SUPERVISORY CABLE ON 6M CW MESSENGER WIRE	1-Jun 70	6.291	4 110 76	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun 70 1-Jun 70	3,481	1.911 87	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-70	150	140 10	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 2/8" S 4 M MESSENGER	1-Jun-70	2.501	1 196 03	RETIREO
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 6M CW MESSENGER	1-Jun-70	1 652	724 52	RETIRED
	1-Jun-70	0	730 38	RETIRED
3/8 INCH HIGH STRENGTH BOTTOM GUYS 36" X 46" X 6" SECTIONALIZING BOX	1-Jun-70		128 17	RETIRED
O INCH WAVE GUIDE ASSEMBLY, WITH PRESSURE ADAPTER	1-Jun-70		82 97	RETIRED
ALARM EXTEND OPTION	1-Jun-70	1	337 00	RETIREO
BATTERY RACK	1-Jun-70	1	232 60	RETIRED
CEECO LOADING COIL ASSEMBLIES, EACH CONSISTING OF TWO #632 COILS IN #C162A PLAST	1-Jun-70	94	2,242 00	RETIRED
LABOR AND MATERIAL TO INSTALL RELECTOR AND MOVING THREE REFLECTORS OUT OF EXIST	1-Jun-70		5 6 18 86	RETIRED
RADIO CORPORATION OF AMERICA TYPE WR-137 WAVEGUIDE KIT	1-Jun 70	1	334 67	RETIRED
11 PAIR 18 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE (DOUBLE LINE OF 20.62	1-Jun-71	41,254	15 422 17	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE (DOUBLE LINE	1-lun 71	5,130	1.924 17	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXSITING 8M MESSENGER	1-Jun-71	160	68 06	RETIRED
11 PAIR 19 GUAGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-71	7.913	4.199.22	RETIRED
24" X 40" X 6" SECTIONALIZING BOX	1-Jun-71	4	227 70	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-71	135	624 08	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-71	135	624 08	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-71	225	209 17	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	Y-Jun-71	13.375	11 689 94	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	1-Jun 71	10.625	5.419.95	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun 71	22,360	14.975 24	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun-71	14 310	9 942 21	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM MESSENGER WIRE	1-Jun-71	0.000	2 974 00	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	1-Jun 71	785	187 85	RETIRED
26 PAIR 18 GUAGE SUPERVISORY CABLE (UNDERGROUND AT LYNDON SUBSTATION)	1-Jun 71	150	115 41	RETIRED
26 PAIR 19 GUAGE SUPERVISORY CABLE (UNDERGROUND AT OXMOOR SUBSTATION)	1-Jun-71	950	730 07	RETIRED
26 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	1-Jun 71	8,164	3 138 16	RETIRED
26 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING BM CW MEGSENGER	1-Jun-71	4.152	622 16	RETIRED
34" X 36" X 6" SECTIONALIZING BOX (GRADY)	1-Jun 71		196 72	RETIRED
34" X 40" K 6" SECTIONALIZING BOX (AT LYNDON SUBSTATION)	1-Jun 71	1	105 11	RETIRED
34" X 40" X6" SECTIONALIZING BOX	1-Jun-71	1000	34 02	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-dun-71	125	782 72	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND	1-Jun-71	200	30Y 46	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	1-Jun-71	1 551	3 289 29	
51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	1-Jun-71	1.564	1 907 63	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71		66 44	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34.22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34.22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2 2	34 22	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71 1-Jun-71	- 2	34 18	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2 2	34 18	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 18	RETIRED
AEI TYPE 55A PROTECTOR MOUNTING	1-Jun-71	2	34 19	RETIRED
AEI TYPE 55A PROTECTOR MOUNTINGS AEI TYPE 55A PROTECTOR MOUNTINGS	1-Jun-71	2	34 18	RETIRED
	1-Jun-71	5	90 89	RETIRED
ARJ TYPE 300A STATION PROTECTORS GE #91.14CAA004 LIGHTNING ARRESTERS	1-Jun-71	150	450 45	RETIRED
	1-Jun-71	112	336 33	RETIRED
GE #9L14CAA004 LIGHTNING ARRESTERS	1-Jun-71	100	300 30	RETIRED
GE #9L14CAA004 LIGHTNING ARRESTERS	1-Jun-71	100	300 30	RETIRED
GE #9L14CAAD04 LIGHTNING ARRESTERS	1-Jun-71	100	300.30	RETIRED
GE #9L14CAA004 LIGHTNING ARRESTERS	1-Jun-71	50	150 15	RETIRED
GE #SL14CAA004 LIGHTNING ARRESTERS	Lalun-71	50	150 15	RETIRED
GE #9L14CAA004 LIGHTNING ARRESTERS	1-Jun-71	50	150 15	RETIRED
GE #9L14CAA004 LIGHTNING ARRESTERS GE #9L14CAA004 LIGHTNING ARRESTERS	1-Jun 71	40	120 12	RETIRED
GE #9L14CAA004 LIGHTNING ARRESTERS	1-Jun-71	32	96 10	RETIRED
GE #9L14CAA004 LIGHTNING ARRESTERS	1-Jun-71	16	48 05	RETIRED
REMOTE STATION	1-Jun-71	1	489 84	RETIRED
SECTIONALIZING BOX	1-Jun-71	1	856.95	RETIRED
T TRANSFORMERS	1-Jun-71	2	53 16	RETIRED
TYPE C124 CASE WITH 8 C632 LOADING COILS EACH	1-Jun-71	1	107 72	RETIRED
TYPE C124 CASE WITH B C638 LOADING COLS EACH	1-Jun-71	3	323 17	RETIRED
TYPE C124 CASE WITH B C638 LOADING COILS EACH	1-Jun-71	3	323 17	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71	3	323 17	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71	2	215 44	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COLS EACH	1-Jun-71	2	215 44	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71	1	107 73	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71	1	107.72	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71	1.	107 72	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71	1	107 72	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71	1	107.72	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COLIS EACH	1-Jun-71	,	107 72	RETIRED
TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	1-Jun-71		107 72	RETIRED
TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	1-Jun-71	50	456 53	RETIRED
TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	1-Jun-71	50	455.61	RETIRED
TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	1-Jun-71	25	228 31	RETIRED
TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	7-Jun-77	25	227 81	RETIRED
TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	1-Jun-71	25	227 80	RETIRED
TYPE R GAS TUBE SURGE LIGHTNING ARRESTORS	1-Jun-71	25	227 80	RETIRED
UNIPOLE 60 FT CLASS 2 PINE POLE	1-Jun-71	1	174.04	RETIRED
UNIPOLE ANTENNA WITH HARDWARE	1-Jun-71	1	313 12	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-72	4,006	2,653 22	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON HM CW MESSENGER WIRE	1-Jun-72	175	1,967 93 9,905 96	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-72	9,682		RETIRED
26 PAIR 19 GUAGE SUPERVISORY CASLE	1-Jun-72 1-Jun-72	7,922 8,570	9,053 42 6,387 52	RETIRED
26 PAIR 19 GUAGE SUPERVISORY CABLE. 30 WATT SOLID STATE TWO FUNCTION BASIC MAR TRANSMITTER		8,579		
	1-Jun-72 1-Jun-72	1	1,094,04	RETIRED
34" X 36" X 6" SECTIONALIZING BOX (AT MAGAZINE SUBSTATION)		1,429	1,419 03	RETIRED
51 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun-72		20,904,93	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	1-Jun-72 1-Jun-72	22.971	20,904,93 54.27	RETIRED
524 SINGLE POLE TIMER	1-Jun-72	4	600.20	RETIRED
60° X 90° X 7° FLOOR MOUNTED SELF SUPPORTED SECTIONALIZING BOX	1-Jun-72	1	133 72	RETIRED
AC POWER SUPPLY WITH N1-CAD BATTERY	1-Jun-72	1	139 20	RETIRED
ANTENNA	1-Jun-72	- 1	54.27	RETIRED
CRAMER TYPE 524 SINGLE POLE TIMER DIRECT BURIAL CABLE	1-Jun-72	542	465 03	RETIRED
GE M9LA4C4 THYRITE SIGNAL ARRESTERS	1-Jun-72	102	63/3 54	RETIRED
GE II SLACA THYRITE SIGNAL ARRESTERS	1-Jun-72	50	310 55	RETIRED
GE #9LA4C4 THYRITE SIGNAL ARRESTERS (WATERSIDE)	1-Jun-72	50	332 36	RETIRED
MOTOROLA #C1521BA 30 WATT BOLID STATE TWO FUNCTION BASIC MAR TRANSMITTER		1	1,094 04	RETIREO
MOTOROLA MCLN1059AA AC POWER SUPPLY WITH N1-CAD BATTERY	1-Jun-72			RETIRED
	1-Jun-72		1/33 / 2	
	1-Jun-72	1	133 72	
MOTOROLA WTDB6074A ANTENNA	1-Jun-72 1-Jun-72		139 20	RETIRED
MOTOROLA WTDB6074A ANTENNA SECTIONALIZING BOX 34" WIDE X 90" HIGH 7" DEEP, FLOOR MOUNTED, SELF SUPPORTED (A	1-Jun-72 1-Jun-72 1-Jun-72	1	139 20 293 25	RETIRED
MOTORQUA WTDB8074A ANTENNA SECTIONALIZING BOX 34" WIDE X 90" HIGH 7" DEEP, FLOOR MOUNTED, SELF SUPPORTED (A TRANSPORMER PANEL COMPLETE WITH BALANCED TO UNBALANCED TRANSFORMERS	1-Jun-72 1-Jun-72 1-Jun-72 1-Jun-72	1	139 20 293 25 418 31	RETIRED RETIRED
MOTOROLA #TDB6074A ANTENNA SECTIONALIZING BOX 34" WIDE X 90" HIGH 7" DEEP. FLOOR MOUNTED, SELF SUPPORTED (A TRANSFORMER PANEL COMPLETE WITH BALANCED TO UNBALANCED TRANSFORMERS TRANSFORMER PANEL COMPLETE WITH TRANSFORMERS	1-Jun-72 1-Jun-72 1-Jun-72 1-Jun-72 1-Jun-72	1	139 20 293 25 416 31 416 31	RETIRED RETIRED RETIRED RETIRED
MOTORQUA WTDB8074A ANTENNA SECTIONALIZING BOX 34" WIDE X 90" HIGH 7" DEEP, FLOOR MOUNTED, SELF SUPPORTED (A TRANSPORMER PANEL COMPLETE WITH BALANCED TO UNBALANCED TRANSFORMERS	1-Jun-72 1-Jun-72 1-Jun-72 1-Jun-72	1	139 20 293 25 418 31	RETIRED RETIRED

26 PAIR 16 GAUGE SUPERVISORY CABLE	1-Jun-73	200	170 40	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 6M CW MESSENGER	1-Jun-73	1,860	2.039.41	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 6M CW MESSENGER WIRE	1-Jun-73	9.761	5 882 57	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun 73	163	183 10	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun 73	850	95 59	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE ON EXISTING 3/8" S & M MESSENGER	1-Jun 73	18,793	17,354 14	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-73	1.860	1 454 21	RETIRED
20 PAIR 19 GAUGE SUPERVISIONY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun 73	103	138.96	RETIRED
51 PAIR 19 GALIGE SUPERVISORY CABLE	1-Jun 73	10	267 66 147 99	RETIRED
BUD MRR1265 RELAY RACK WITH PANELS	1-Jun-73	2	324 78	RETIRED
ITT KELLOGG TYPE 21A RING THRU REPEAT COLS	1-Jun 73	1	1.489 82	RETIRED
R F L INDUSTRIES SERIES 2500 VOICE FREQUENCY CARRIER CHANNEL TIE LINE TRIPPING	1-Jun 73	1,000	304 37	RETIRED
NIO THINN STRANDED WIRE	1-Jun-74	2.500	502 73	RETIRED
W12 THHN STRANDED WIRE W2 XHHW STRANDED COPPER WIRE	1-Jun-74	2 200	3 751 83	RETIRED
25 KVA TRANSFORMER	1-Jun 74	1	107 4B	RETIRED
75 KVA TRANSFORMER	1-Jun 74	2	376 57	RETIRED
1 1/4 INCH AND UNDER TW CONDUIT WITH FITTINGS	1-Jun 74	1.250	1 996 70	RETIRED
I KVA TRANSFORMER	1-Jun-74	1	242 76	RETIRED
1 5 KVA TRANSFORMER	1-Jun 74	. 7	296 01	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-74	521	322 55	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	Y-Jun 74	1.285	1.448 23	RETIRED
26 PAIR 10 GAUGE SUPERVISORY CABLE	1-Jun 74	1 285	1 448 20	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-74	785	864 22	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun 74	592	730 90	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	1-Jun 74	752	827.66	RETIRED
3 KVA TRANSFORMER	1-Jun 74	1	498 60	RETIRED
36 AMP 250 VOLT DOUBLE THROW SAFETY SWITCHES	1-Jun 74	- 0	829 52	RETIRED
3 IZ THHN SOLID WIRE	1-Jun 74	2.500	446 16	RETIRED
34" X 36" X 7" SECTIONALIZING BOX (1 C.R. PLANT, 1. LOWER HUNTERS TRACE AND MT	1-Jun 74	2	563 36	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun 74	11,273	12 682 75	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-74	1,455	1 730 74	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun 74	792	1 206 64	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun 74	1,155	1 730 74	RETIRED
51 PAIR 19 GUAGE SUPERVISORY CABLE	1-Jun 74	2 503	2 422 56	RETIRED
6' X 18" X 7" SECTIONALIZING BOX (CANE RUN SWITCHING STATION)	1-Jun 74		596 50	RETIRED
am CW MESSENGER WIRE	1-Jun 74	11.273	2 409 17	RETIRED
BM CW MESSENGER WIRE	1-Jun 74	1,155	968 33	RETIRED
BM CW MESSENGER WIRE	1-Jun-74	2.503	578 60	RETIRED
BM CW MESSENGER WIRE	1-Jun-74	792	222 55	RETIRED
8M CW MESSENGER WIRE	1-Jun 74	785	220 59	RETIRED
BM CW MESSENGER WIRE	1-Jun-74	450	123 32	RETIRED
RAIN TIGHT SWITCH	1-Jun 74	7	237 65	RETIRED
SECTIONALIZING BOX (SOUTHERN SUBSTATION)	7-Jun 74	1	1.511.01	RETIRED
TELEMAND-CONTROLLED 30 AMP BREAKER	1-Jun 74	1	241 35	RETIRED
TYPE COP-I PANELBOARD, 600VOLT, 100 AMP, 3 PHASE WITH 100 AMP EH BREAKER FRAME	1-Jun 74	3	1 340 61	RETIRED
1/8 INCH THICK LEAD BATTERY TRAYS	1-Jun 75	2	39 66	RETIRED
24 VOLT LEAD CALCIUM BATTERY WITH ACCESSORIES	1-Jun-75		1 351 95	RETIREO
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	1-Jun 75	1.072	2 071 01	RETIRED
26 PAIR 16 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-75	46	49 68	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON 6M CW MESSENGER WIRE	1-Jun 75	1.484	887 01	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun 75	3 906	4.217.27	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-75	1.464	657.07	RETIRED
51 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun 75		1 016 82	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun 75	3.718	4.320 69	RETIRED
51 PAIR 19 GALIGE SUPERVISORY CABLE	1-Jun 75	928 545	1.325 41	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun 75	544	101496	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun 75	864	2 086 66	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND IN EXISTING DUCT) 51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND IN EXISTING DUCT)	1-Jun 75	864	2 068 66	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	1-Jun-75	552	1.418.69	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	1-Jun 75	390	1 002 31	RETIRED
51 PAIR 19 GAUGE SUPRVISORY CABLE ON EXISTING MESSENGER	1-Jun-75	572	1.470.09	RETIRED
6 FT X 8 FT PASSIVE REFLECTOR WITH SPECIAL ANGLE STANDARD VERTICAL AND HORIZONT	1-Jun 75	1	1,111 14	RETIRED
AM CW MESSENGER WIRE	1-Jun 75	2.094	479.01	RETIRED
ANDREWS 3RGC STANDARD UNHEATED 6 FT RADOME	1-Jun 75	1	357 70	RETIRED
ANNUNCIATION CARDS	1-Jun 75	3	312 97	RETIRED
CEECO TYPE C124-A CASE WITH #C638 MH COILS	1-Jun 75	Ť	157 65	RETIRED
CEECO TYPE C124-A CASE WITH 6 #C63# 44 MH COILS	1-Jun 75	1	134 46	RETIRED
CEECO TYPE C124-A CASES WITH 6 #638 44 MH COLS	1-Jun 75	3	403 41	RETIRED
CEECO TYPE C1244A CASES WITH 8 #C638 44 MH COILS	1-Jun 75	2	315.74	RETIRED
COLLINS RADIO 117 VAC/48 VDC 5 AMP BATTERY ELIMINATOR	1-Jun-75	1	537 73	RETIRED
COLLINS RADIO 4 FT FLEXIBLE WAVEGUIDE	7-Jun 75	2	139.52	RETIRED
DISCRIMINATOR UNIT FOR TONE EQUIPMENT	1-Jun-75	1	107.06	RETIRED
DRAINAGE REACTOR TRANSFORMER	1-Jun-75	3	105 49	RETIRED
DRAINAGE REACTOR TRANSFORMER	1-Jun-75	4	195 49	RETIRED
GE DISCRIMINATOR UNIT	1-Jun-75	1	107 08	RETIRED
INSTALLATION COST	1-Jun-75	1	2 384 89	RETIRED
MULTIPLIER CASLE	1-Jun-75	100	192 76	RETIRED
OSCILLATOR UNIT FOR TONE EQUIPMENT	1-Jun-75	1	54 99	RETIRED
PROTECTIVE RELAY EQUIMPMENT STATION RECEIVE END	1-Jun-75	1	1 118 59	RETIRED
PROTECTIVE RELAY EQUIPMENT STATION RECEIVE END	1-Jun-75		2.237.15	RETIRED
PROTECTIVE RELAY EQUIPMENT. STATION TRANSMIT END	1-Jun-75	1	1,787 57	RETIRED
RECEIVER FILTER FOR TONE EQUIPMENT	1-Jun-75	1	260 79	RETIRED
REPEAT COLS	1-Jun-75	7	249 70	RETIRED
RF TERMINAL STATION	1-Jun-75	3	6 695 00	RETIRED
SILICON RECTIFIER BATTERY CHARGER WITH ACCESSORIES	1-Jun-75		947 94	RETIRED
TARGET RELAY	1-Jun-75	1	143.58	RETIRED
TARGET RELAYS	1-Jun-75	6	861.45	RETIRED
TIER BATTERY RACK	1-Jun-75	2	77.98	RETIREO
TIME DELAY RELAYS	1-Jun-75	10	293 02	RETIRED
1 DUCT 3" CONDUIT IN CONCRETE	1-Jun-76	23	250.31	RETIRED
16 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-76	893	635 17	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76	14 017	14 010 52	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76	18 502	13 128 36	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76	956	1.094 58	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76	14.282	934 03	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76	475	403 34	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-76	820	1 969 17	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-76	652	607 51	RETIRED
28 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	1-Jun-76	3,860	5 430 72	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	1-Jun-76	55	128 64	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	1-Jun-76	1.975	1,677 02	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	1-Jun-76	7 827	96.67	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	1-Jun-76	7.827	10 473 60 144 56	RETIRED
26 PAIR 19 GALIGE SUPERVISORY CABLE ON EXISTING MESSENGER	1-Jun-76	4 197	303 18	RETIRED
30" X 40" X 6" SECTIONALIZING BOX	1-Jun-76	693	1,463 46	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND) 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-78	794	1.299 45	RETIRED
	1-Jun-76	18,502	7 651 14	RETIRED
8M CW MESSENGER WIRE			5 765 61	RETIRED
BM CW MESSENGER WIRE	1-Jun-76	14.017	619 83	RETIRED
BM CW MESSENGER WIRE	1-Jun-76	135	536 15	RETIRED
BM CW MESSENGER WIRE	1-Jun-76	788	460 10	RETIRED
BM CW MESSENGER WIRE	1-Jun-76	110	521 31	RETIRED
D AMP BATTERY CHARGER	1-Jun-76	1	376.75	RETIRED
LEAD CALCIUM BATTERY BANK. MOTOROLA #M1010A TERMINAL UNIT	1-Jun-76	1	189 26	RETIRED
MOTOROLA #M1010A TERMINAL UNIT	1-Jun-76	2	1.435 76	RETIRED
MOTOROLA WATUCSA CHANNEL MODEMS MOTOROLA CAST ALUMINUM CARD CAGE. WIRED	1-Jun-76	1	261 05	RETIRED
MOTOROLA CATALOG #P05AA CHANNEL COMBINER	1-Jun-75	7	117.47	RETIRED
MOTOROLA VA CATALOG #PIDAA SIGNAL ADAPTER	1-Jun-76	×	156 63	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-77	5,750	3 093 99	RETIRED
15 FT EXTENDED COILED CORDS	1-Jun-77	2	65 97	RETIRED
15 FT EXTENDED COILED CORDS	1-Jun-77	1	32 98	RETIRED
15 FT EXTENDED COILED CORDS	1-Jun-77	- 1	32 98	RETIRED
26 PAIR 19 GAUGE SUEPRVISORY CABLE	1-Jun-77	7 188	0.522 32	RETIRED
CONTRACTOR OF THE PROPERTY OF	1,2500		Control of	No. of Street

26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	9,307	8 079 81	RETRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	3,445	3 655 77	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	2,007	2 330 00	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	1,498	1.776.DR	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	596	1.260.84	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	782	826.29	RETIREO
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	265	826 29	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-77	624	641 88	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	633	200	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	1,815	569 10	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	438	343 75	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun 77	77	180 31	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (568 UNDERGROUND)	1-Jun-77	6.703	7 704 96	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	1-Jun-77	2,831	7 613 87	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	1-Jun-77	1.815	569.06	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-77	4,754	5.520.21	RETIRED
26 PAIR 10 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun 77	682	764 51	RETIRED
26 PAIR 18 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-77	1,030	34 84	RETIRED
26 PAIR 19 GUAGE SUPERVISORY CABLE	1-Jun-77	1,350	5 636 30	RETIRED
34W X 40H X 6'D STEEL SECTIONALIZING BOX	1-Jun-77	*****	570 47	
51 PAIR 18 GAUGE SUPERVISORY CABLE	1-Jun-77	10,599	14 766 33	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	1,350	6 328 22	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-77	978	1,643 36	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	1-Jun-77	5,941	6 883 19	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-77	4,123	5 757 49	RETIREO
51 PAIR 19 GUAGE SUPERVISORY CABLE	1-Jun 77	122	399 86	RETIRED
6 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-77	1,108	36 04 32 98	RETIRED
6/C 15 FT EXTENDED COILED CORD	1-Jun-77	10.500		
BM CW MESSENGER WIRE	1-Jun-77	10,599	6 304 94	RETIRED
BM CW MESSENGER WIRE	1-Jun 77	9,307	5 543 98	
BM CW MESSENGER WIRE	1-Jun 77	8.135	3 848 65	RETIRED
EM CW MESSENGER WIRE	1-Jun 77	7.188	2 845 86	RETIRED
6M CW MESSENGER WIRE	1-Jun-77	3,445	1 727 62	RETIRED
BM CW MESSENGER WIRE	1-Jun-77	2,007	599 79 593 04	RETIRED
BM CW MESSENGER WIRE	1-Jun+77	1,498		RETIRED
BM CW MESSENGER WIRE	1-Jun-77	878	417 70	
2M CW MESSENGER WIRE	1-Jun-77	1.812	304 40	RETIRED
BM CW MESSENGER WIRE	1-Jun 77	624	200.66	RETIRED
BM CW MESSENGER WIRE	1-Jun-77	633	58 03	RETIRED
A E I #53A SURGE PROTECTORS	1-Jun-77	2	22.53	
A E I CATALOG #53A SURGE PROTECTORS	1-Jun 77	2	22 53	RETIRED
AMPLIFIER CABINETS	1-Jun 77	2	24 82	RETIRED
AMPLIFIER CABINETS	1-Jun 77	2	24.82	
AMPLIFIER CABINETS	1-Jun 77	2	24 82	RETIRED
AMPLIFIER CABINETS	1-Jun 77	2	24 82	RETIRED
BUD ICA 1754 AMPLIFIER CABINETS	1-Jun 77	2	24 72	RETIRED
C.W. THOMPSON #TC-15-KK 6/C 15' EXTENDED COILED CORDS	5-Jun-77		32 96	RETIRED
CEECO TYPE C124-A CASES WITH 6 #638 44 HM COILS	1-Jun 77	1	70 07	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 HM COILS	1-Jun 77	1	70 07	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	1-Jun 77	3	210 21	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	1-Jun 77	3	173.66	RETIRED
CEECO TYPE C124-A CASES WITH 8 #C638 44 MH COILS	1-Jun 77	2	140 15	RETIREO
CEECO TYPE C124-A CASES WITH 6 #C636 44 MH COILS	1-Jun-77	2	140 15	RETIRED
CEECD TYPE C124-A CASES WITH 6 #C636 44 MH COILS	1-Jun 77	2	140 15	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	1-Jun 77	2	140 15	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	1-Jun 77	2	115.7B	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	1-Jun 77		70 07	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COIL5	1-Jun 77	4	70 07	RETIRED
CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COLS	1-Jun 77	1	57 88	RETIRED
CEECO TYPE C152-1 C1574B SATUEABLE INDUCTORS	1-Jun 77	2	30 60	RETIRED
CEECO TYPE C162A CASES AND LOADING COIL ASSEMBLY WITH 6 #632 65HM COILS	1-Jun 77	4	207 70	RETIRED
CEECO TYPE C162-A CASES WITH 2 #632 88 HM COILS	1-Jun 77	2	67.36	RETIRED
CEECO TYPE C162-A CASES WITH 3 #632 88 MH COILS	5-Jun 77	3	131 09	RETIRED
ITT #55405LR30N TELEPHONE	1-Jun 77	1	20.83	RETIRED
ITT #6905C6410 PUSH BUTTON HANDSET	1-Jun 77	2	23 69	RETIRED
MOTOROLA MODEL B91RCB-3106B MICRO 330 WATT RF25 TO 50 MHZ	3-Jun 77		5 003 62	RETIRED
MOTOROLA MODEL M1005 CHANNEL MODEM WITH CRYSTALS	1-Jun 77	2	1.290 11	RETIRED
MOTOROLA MODEL M1010 TERMINAL UNIT WITH JACKFIELD 2 W RESISTIVE	1-Jun 77	3	591 29	RETIREO
MOTOROLA MODEL POAS AC WET LINE RING DOWN OPTION	1-Jun 77		73 46	RETIRED
POWER SUPPLIES	1-Jun-77	-3.1	57 37	RETIRED
POWER SUPPLY	1-Jun-77		57 39	RETIRED
POWER SUPPLY	1-Jun 77		57 37	RETIRED
PUSH BUTTON HANDSET	1-Jun 77		23 80	RETIRED
PUSH BUTTON HANDSET	1-Jun-77	- 4	23 69	RETIREO
PUSH BUTTON HANDSET	1-Jun-77	1	23 69	RETIRED
PUSH BUTTON HANDSET	1-Jun-77	7.	23 69	RETIRED
SOUND POWERED HANDSETS	1-Jun-77	1	73.87	RETIRED
SOUND POWERED HANDSETS	1-Jun-77		20 81	RETIRED
SOUND POWERED TELEPHONE HANDSET	1-Jun-77		73 87	RETIRED
SOUND POWERED TELEPHONE HANDSET	1-Jun-77		73 87	RETIRED
SOUND POWERED TELEPHONE HANDSETS	1-Jun-77	2	147.74	RETIRED
STROMBERG CARLSON #702019-003 SOUND POWERED TELEPHONE HANDSET	1-Jun-77	3	73 80	RETIRED
SURGE PROTECTORS	1-Jun-77	2	22 53	RETIRED
SURGE PROTECTORS	1-Jun-77	2	22 53	RETIRED
SURGE PROTECTORS	1-Jun-77	2	22 53	RETIRED
TELEPHONE	1-Jun-77	2	20.81	RETIRED
TELEPHONE	1-Jun-77	3	20.81	RETIRED
TELEPHONE	1-Jun-77	1	20.81	RETIRED
MOTOROLA #M 1005 CHANNEL MODEMS WITH E AM SINGALINGAND E RELAY DUTPUT	1-Jun-76		3,940 30	RETIRED
MOTOROLA MM1010 TERMINATION UNITS, 2 WIRE RESISTIVE HYBRID WITH JACKFIELD		5		
MOTOROLA CATALOG COAXIAL TRANSMISSION LINE CABLE	1-Jun-78	5	1 203 98	
	1-Jun-78 1-Jun-78	160	1 203 98	RETIRED
MOTOROLA MC400 CHANNEL COMBINER	1-Jun-78 1-Jun-78 1-Jun-78	160	1 203 98 1 138 15 119 06	RETIRED
MOTOROLA MC400 SSB MULTIPLEX CHANNEL MODEM (G28 KHZ)	1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78	160	1 203 98 1 138 15 119 06 979 02	RETIRED RETIRED RETIRED
MOTOROLA MC400 SSB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT	1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78	160	1 203 98 1 138 15 119 06 979 03 577 87	RETIRED RETIRED RETIRED RETIRED
MOTOROLA MC400 S5B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 26 PAIR 19 GAUGE SUPERVISORY CASILE	1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-76 1-Jun-79	5 160 1 1 1 425	1 203 98 1 138 15 1 19 06 979 03 577 87 1,024 52	RETIRED RETIRED RETIRED RETIRED
MOTOROLA MC400 S8B MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-79 1-Jun-79	5 160 1 1 1 425 792	1 203 98 1 138 15 1 19 06 979 02 577 67 1,024 52 937 33	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
MOTOROLA MC400 S5B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PART 19 GAUGE SUPERVISORY CABLE 26 PART 19 GAUGE SUPERVISORY CABLE 26 PART 19 GAUGE SUPERVISORY CABLE 27 PART 18 GAUGE SUPERVISORY CABLE	1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 1 425 792 342	1 203 98 1 138 15 1 19 06 979 02 577 87 1,024 52 937 33 854 14	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
MOTOROLA MC400 S5B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 1 425 792 342 8 946	1 203 98 1 138 15 119 06 979 02 577 67 1,024 52 937 33 854 14 6,860 61	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
MOTOROLA MC400 S5B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 458 125 TRANSMIT 28 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 27 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 425 792 342 8 946 7 158	1 203 98 1 138 15 119 06 979 02 577 67 1,024 52 937 33 854 14 6,860 61 9,420 65	RETIRED
MOTOROLA MC400 S5B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA NODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 31 PAIR 19 GAUGE SUPERVISORY CABLE 31 PAIR 19 GAUGE SUPERVISORY CABLE MCY MESSENGER WIRE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 1 425 792 342 8 946 7 158 7 035	1 203 98 1 138 15 119 06 979 02 577 87 1,024 52 927 33 854 14 6,860 61 9,420 65 2 813 36	RETIRED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE 30 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE MCW MESSENGER WIRE MCW MESSENGER WIRE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-78 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 425 792 342 8 946 7 158	1 203 98 1 138 15 119 06 979 03 577 67 1,024 52 937 33 9420 65 2,813 36 454 19	RETIRED
MOTOROLA MC400 S5B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE BM CW MESSENGER WIRE BM CW MESSEN	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 1 425 792 342 8 946 7 158 7 035	1 203 98 1 138 15 1 19 06 979 03 577 67 1,024 52 937 33 854 14 6,860 61 9,420 65 2,813 36 464 19 145 38	RETIRED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE 8M CW MESSENGER WIRE ANTENNA MOTOROLA CONTROL CONSOLE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 1 425 792 342 8 946 7 158 7 035	1 203 98 1 138 15 1 19 06 979 01 577 87 1,024 52 927 33 854 14 8,800,61 9,420 65 2,813 30 404 19 145 38 1 084 47	RETIRED
MOTOROLA MC400 S5B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 458 125 TRANSMIT 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE 8M CW MESSENGER WIRE 8M CW MESSENGER WIRE ANTENNA MOTOROLA CONTROL CONSOLE MOTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION	1-Jun-76 1-Jun-78 1-Jun-78 1-Jun-78 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79	5 160 1 1 1 425 792 342 8 946 7 158 7 035	1 203 98 1 138 15 119 06 979 02 577 87 1,024 52 937 33 854 14 6,860,61 9,420 65 2,913 36 454 19 145 39 1 084 47 3,262 29	RETIRED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE 8M CW MESSENGER WIRE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA 100WART LOW BAND TONE REMOTE CONTROL BASE STATION REMOTE CONTROL DO BASE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79	5 160 1 1 1 425 792 342 8 946 7 158 7 035	1 203 98 1 138 15 1 19 06 979 01 577 87 1,024 52 937 33 854 14 8,880,61 9,420 65 2,813 36 464 19 145 39 145 39 1084 47 3,262 29 1,131 81	RETIRED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 458 125 TRANSMIT 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE 6M CW MESSENGER WIRE 6M CW MESSENGER 6M CW MESSENGE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79	5 160 1 1 1 425 792 342 8 946 7 158 7 035	1 203 98 1 138 15 1 19 06 979 03 577 87 1 024 52 937 33 947 33 34 464 19 145 38 1 084 47 3 262 29 1 131 81 3 35 63	RETRED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 61 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE 6M CW MESSENGER	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79	5 160 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 133 15 1 19 06 979 03 577 67 1,024 52 937,33 854 14 8,880,61 9,420 65 2,913 36 454 19 1084 47 3,262 29 1,131 81 335 63 111 31	RETRIED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 458 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 26 PAR 19 GAUGE SUPERVISORY CABLE 26 PAR 19 GAUGE SUPERVISORY CABLE 26 PAR 19 GAUGE SUPERVISORY CABLE 27 PAR 19 GAUGE SUPERVISORY CABLE BATE OF GAUGE SUPERVISORY CABLE BATE MATERIAL SUPERVISORY CABLE BATE MATERIAL SUPERVISORY CABLE BATE MATERIAL MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONTROL CONTROL MOTOROLA CONTROL CONTROL MOTOROLA CONTROL	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79	5 160 1 1 1 425 792 342 6 7 150 7 7 935 7 92 1 1 1 1 1 2	1 203 98 1 138 15 1 19 06 979 02 577 67 1,024 52 937 33 947 33 36 464 19 1 164 47 1 252 29 1 131 81 335 63 111 31 160 44	RETIRED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE 8M CW MESSENGER WIRE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE SERIES 80 DC REMOTE CONSOLE SERIES 80 DC REMOTE CONSOLE TIME X1 167 X 167 X 167 SHEET LEAD BATTERY TRAYS: 867 11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79	5 160 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 133 15 1 19 06 979 03 577 87 1,024 52 937,33 854 14 6,880,61 9,420 65 484 19 145 38 1 084 47 3 262 29 1,131 81 335 63 111 37 160 44 1,230 94	RETRIED
MOTOROLA MOZED SEB MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 458 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 26 PAR 19 GAUGE SUPERVISORY CABLE 26 PAR 19 GAUGE SUPERVISORY CABLE 26 PAR 19 GAUGE SUPERVISORY CABLE 27 PAR 19 GAUGE SUPERVISORY CABLE BATE OF MODERN SERVISORY CABLE BATE MODERN SERVISORY CABLE BATE MODERN SERVISORY CABLE MOTOROLA CONTROL CONSOLE SERIES BO DC REMOTE CONSOLE TENULINE ATTENATOR WITH UNF CONNECTORS 18" X 16" X 4" OF SHEET LEAD BATTERY TRAYS: \$67 11 PAR 19 GAUGE SUPERVISORY CABLE 19 25 THE TORK TO THE TENNA	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80 1-Jun-80 1-Jun-80	5 160 1 1 1 1 425 792 342 8.946 7 7035 792 1 1 1 1 1 2 2.001 1	1 203 98 1 138 15 1 139 15 1 19 06 979 02 577 87 1,024 52 937 33 937 33 404 19 1 405 38 1 084 47 3 262 29 1 131 81 1 325 63 1 11 37 1 10 44 1 230 94 1 230 94 1 230 94	RETIRED
MOTOROLA MOCIO SIB MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MOCIE ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE 6M CW MESSENGER WIRE 6M CW MESSENGER 6M CW	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80 1-Jun-80 1-Jun-80	5 160 1 1 1 1 425 792 342 8 946 7 155 792 1 1 1 1 2 2 2 001 1 15 236	1 203 98 1 133 15 1 19 06 979 03 577 87 1,024 52 937 ,33 854 14 6,880,61 9,420 65 2,813 30 464 19 145 38 1 084 47 3 262 29 1 131 81 1 20 94 243 37 5,591 45	RETRIED
MOTOROLA MOZED SEB MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PARR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 30 PAIR 19 GAUGE SUPERVISORY CABLE 6M CW MESSENGER WIRE 6M COM MESSENGER 6	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80	5 160 1 1 1 1 425 792 342 8.946 7 7035 792 1 1 1 1 1 2 2.001 1	1 203 98 1 138 15 1 139 15 1 19 06 979 02 577 67 1 024 52 937 33 937 33 404 19 1 405 39 1 108 47 1 32 29 1 131 81 1 230 94 1 230 94 1 230 94 1 230 94 1 230 94 1 357 09	RETRIED
MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE 61 PAIR 19 GAUGE SUPERVISORY CABLE 62 MCW MESSENGER WIRE 63 MCW MESSENGER WIRE 63 MCW MESSENGER WIRE 64 MOTOROLA CONTROL CONSOLE 65 MOTOROLA CONTROL CONSOLE 66 MOTOROLA CONTROL CONSOLE 67 MOTOROLA CONTROL CONSOLE 68 MOTOROLA CONTROL CONSOLE 68 MOTOROLA CONTROL CONSOLE 69 MOTOROLA CONTROL CONSOLE 60 MOTOROLA CONTROL 60 MOTOROLA CONTROL 60 MOTOROLA CONTROL 60 MOTOROLA 60	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-79 1-Jun-70 1-Jun-70 1-Jun-80	5 1600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 1 139 15 1 19 06 979 07 577 87 1,024 52 937 33 854 14 8,880,61 9,420 65 2,813 3d 464 19 145 38 1 084 47 3,262 29 1 131 81 1 50 44 1 230 94 243 37 5,591 45 1 357 09 61 69	RETRIED
MOTOROLA MOZED SEB MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PARR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE 6M CW MESSENGER WIRE 6M CONTROLLE OBSOLE 6M CW MESSENGER WIRE 6M CW MESSENGER 6M CW	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 160 1 1 1 1 1 2 2 2 2 2 1 1 2 2 7 8 9 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 138 15 1 139 15 1 19 06 979 02 577 67 1,024 52 937 33 937 33 404 19 145 39 1 084 47 1 320 29 1 131 81 1 200 94 1 200 94 1 200 94 1 200 94 1 200 94 1 37 559 145 6 51 69 98,198 86	RETRIED
MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) 29 PAR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE 61 PAIR 19 GAUGE SUPERVISORY CABLE 62 PAIR 19 GAUGE SUPERVISORY CABLE 63 MCW MESSENGER WIRE 63 MCW MESSENGER WIRE 64 MOTOROLA CONTROL CONSOLE 65 MOTOROLA CONTROL CONSOLE 65 MOTOROLA CONTROL CONSOLE 65 MOTOROLA CONTROL CONSOLE 65 MOTOROLA CONTROL CONSOLE 66 MOTOROLA CONTROL CONSOLE 67 MOTOROLA CONTROL CONSOLE 68 MOTOROLA CONTROL CONSOLE 68 MOTOROLA CONTROL CONSOLE 69 MOTOROLA CONTROL CONSOLE 60 MOTOROLA CONTROL CONSOLE 60 MOTOROLA CONTROL CONSOLE 60 MOTOROLA CONTROL CONSOLE 60 MOTOROLA CONTROL CONSOLE 61 MOTOROLA CONTROL CONSOLE 62 MOTOROLA CONTROL CONSOLE 63 MOTOROLA CONTROL CONSOLE 64 MOTOROLA CONTROL 65 MOTOROLA CONTROL 65 MOTOROLA CONTROL 66 MOTOROLA 67 MOTOROLA 67 MOTOROLA 67 MOTOROLA 67 MOTOROLA 68 MOTOROLA 68 MOTOROLA 68 MOTOROLA 69 MOTOROLA 60 MOTOROLA	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 1600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 1 139 15 1 19 06 979 03 577 87 1 024 52 937 33 854 14 8.880.81 9.420 65 2.813 3d 464 19 145 38 1 084 47 3.262 29 1 131 81 1 150 44 1 230 94 243 37 5.591 45 1 357 09 39, 198 66 39, 198 66 39, 198 66	RETRIED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PARR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 80 CW MESSENGER WIRE 81 FAIR 19 GAUGE SUPERVISORY CABLE 80 CW MESSENGER WIRE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION REMOTE CONTROLLED BASE SERIES 80 DC REMOTE CONSOLE TENULINE ATTENATOR WITH UNF CONNECTORS 18" X 16" X 40" SHEET LEAD BATTERY TRAYS #67 11 PAIR 19 GAUGE SUPERVISORY CABLE 154 57 MHZ COAXIAL ANTENNA 16 PAIR 19 GAUGE SUPERVISORY CABLE 2 CHANNEL DG REMOTE CONSOLE 18 PAIR 19 GAUGE SUPERVISORY CABLE 2 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 1660 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 138 15 1 139 15 1 19 06 979 07 577 67 1,024 52 937 33 937 33 940 85 2,913 30 404 19 145 39 1 084 47 3 262 29 1 131 61 1 145 38 1 110 44 1 230 94 1 230 94 1 237 559 45 65 169 33,575 09 65 169 963	RETRIED
MOTOROLA MOZIO SIB MULTIPLEX CHANNEL MODEM (GZB KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 29 PAR 19 GAUGE SUPERVISORY CABLE 29 PAR 19 GAUGE SUPERVISORY CABLE 29 PAR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 51 PAIR 19 GAUGE SUPERVISORY CABLE 61 MCW MESSENGER WIRE 81 MCW MESSENGER WIRE 81 MCW MESSENGER WIRE 81 MCTOROLA CONTROL COMSOLE 81 MOTOROLA CONTROL COMSOLE 81 MOTOROLA DOWN BAND TONE REMOTE CONTROL BASE STATION 82 MOTOROLA DOWN BAND TONE REMOTE CONTROL BASE STATION 82 MCTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION 82 MCTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION 82 MCTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION 82 MCTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION 82 MCTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION 82 MCTOROLA 100WATT LOW BAND 83 MCTOROLA 100WATT LOW BAND 84 MCTOROLA 100WATT LOW BAND 85 MCTOROLA 100WATT LOW BAND 85 MCTOROLA 100WATT LOW BAND 86 MCTOROLA	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 1600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 1 139 15 1 19 06 979 02 577 87 1 024 52 927 33 854 14 8.860 61 9.420 65 2.813 3d 464 19 145 38 1 084 47 3 262 29 1 131 81 1 145 38 1 150 44 1 220 94 1 230 94 1 237 95 1 357 09 39, 198 60 39, 198 60 39, 198 60 30, 198 69 16, 939 63 16, 9	RETRIED
MOTOROLA MOCIO SIB MULTPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 18 GAUGE SUPERVISORY CABLE 28 PAIR 18 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 30 PAIR 19 GAUGE SUPERVISORY CABLE BM CW MESSENGER WIRE ANTENNA MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION REMOTE CONTROLL OD BASE SERIES 50 DC REMOTE CONSOLE TENLILINE ATTENATOR WITH UNF CONNECTORS 18° X 16° X 40° SHEET LEAD BATTERY TRAYS \$67 11 PAIR 19 GAUGE SUPERVISORY CABLE 154 57 MHZ COAXAL ANTENNA 16 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE 21 PAIR 19 GAUGE SUPERVISORY CABLE 22 PAIR 19 GAUGE SUPERVISORY CABLE 23 PAIR 19 GAUGE SUPERVISORY CABLE 24 PAIR 19 GAUGE SUPERVISORY CABLE 25 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 1600 1 1 1 1 425 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 138 15 1 139 15 1 19 06 979 07 577 67 1,024 52 937 33 954 34 16,840 65 9,420 65 2,813 36 464 18 145 38 1 084 47 3,262 29 1 131 81 1 230 94 1 230 94 1 230 94 1 230 94 1 237 55 1 357 09 651 69 33,575 09 651 699 63 13,414 11 1 1500 65	RETRIED
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 29 PAR 19 GAUGE SUPERVISORY CABLE 29 PAR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 31 PAIR 19 GAUGE SUPERVISORY CABLE 31 PAIR 19 GAUGE SUPERVISORY CABLE MC W MESSENGER WIRE MC W MESSENGER WIRE MC W MESSENGER WIRE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA DOWATT LOW BAND TONE REMOTE CONTROL BASE STATION REMOTE CONTROLED BASE SERIES 80 DC REMOTE CONSOLE TENLINE A TITENATOR WITH UNF CONNECTORS 18' X 16' X 40' SHEET LEAD BATTERY TRAYS 87 11 PAIR 19 GAUGE SUPERVISORY CABLE 154 57 MH2 COAZULA AYTENNA 16 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE 22 PAIR 19 GAUGE SUPERVISORY CABLE 22 PAIR 19 GAUGE SUPERVISORY CABLE 22 PAIR 19 GAUGE SUPERVISORY CABLE 23 PAIR 19 GAUGE SUPERVISORY CABLE 24 PAIR 19 GAUGE SUPERVISORY CABLE 25 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 27 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 160 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 1 139 15 1 19 06 979 02 577 87 1 024 52 927 33 854 14 8 880 81 9 420 85 2 813 3d 464 19 145 38 1 084 47 3 262 29 1 131 81 1 157 09 1 20 94 1 20 94 1 20 94 1 20 94 1 20 94 1 37 559 145 1 357 09 39, 198 86 33, 575 04 16, 939 63 13, 144 11 11 506 85 10 342 29	RETRIED
MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PARR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 18 GAUGE SUPERVISORY CABLE 26 PAIR 18 GAUGE SUPERVISORY CABLE 26 PAIR 18 GAUGE SUPERVISORY CABLE 27 PAIR 19 GAUGE SUPERVISORY CABLE 37 PAIR 19 GAUGE SUPERVISORY CABLE 38 CW MESSENGER WIRE 38 PAIR 19 GAUGE SUPERVISORY CABLE 38 CW MESSENGER WIRE 38 PAIR 19 GAUGE SUPERVISORY CABLE 38 CW MESSENGER WIRE 38 PAIR 19 GAUGE SUPERVISORY CABLE 38 CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA 100WANT LOW BAND TONE REMOTE CONTROL BASE STATION REMOTE CONTROLLED BASE SERIES 50 DC REMOTE CONSOLE 58 PAIR 19 GAUGE SUPERVISORY CABLE 154 57 MHZ COAXAL ANTENNA 38 PAIR 19 GAUGE SUPERVISORY CABLE 27 CHANNEL DR REMOTE CONSOLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISO	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 1600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 138 15 1 139 15 1 19 06 979 07 577 67 1,024 52 937 33 937 33 94 14 6,890,61 9,420 65 2,813 36 464 18 145 38 1 084 47 3,262 29 1 131 81 1 230 94 1 230 94 1 230 94 1 230 94 1 230 94 1 230 94 1 35 63 1 1 1 5 9 63 35,75 09 63 35,75 09 63 18,99 63 13,44 11 1 1 500 65 10,442 29 9,902 48	RETRIED RETRIE
MOTOROLA MC400 S8B MULTPLEX CHANNEL MODEM (628 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 29 PAR 19 GAUGE SUPERVISORY CABLE 29 PAR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 31 PAIR 19 GAUGE SUPERVISORY CABLE 31 PAIR 19 GAUGE SUPERVISORY CABLE MC W MESSENGER WIRE ML CW MESSENGER WIRE ML CW MESSENGER WIRE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA DOWNATT LOW BAND TONE REMOTE CONTROL BASE STATION REMOTE CONTROLLED BASE SERIES 80 DC REMOTE CONSOLE TENLINE ATTERNATOR WITH UNF CONNECTORS 18' X 16' X 40' SHEET LEAD BATTERY TRAYS: 87 11 PAIR 19 GAUGE SUPERVISORY CABLE 154 57 MH2 COAZULA AYTENNA 16 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 29 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 160 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 1 139 15 1 19 06 979 03 577 87 1 024 52 927 33 854 14 8 880 81 9 420 65 2 813 30 464 19 1 455 38 1 084 47 3 262 29 1 131 81 1 335 63 1 113 31 1 20 94 1 230 94 1 243 37 5 591 45 1 357 09 651 69 39, 196 90 33, 575 04 16, 99 60 33, 575 04 16, 99 60 39, 198 60 30, 198 60 30	RETRIED RETRIE
MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE BM CW MESSENGER WIRE MIT OF MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA CONTROL CONSOLE MOTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION REMOTE CONTROLLED BASE SERIES 80 DC REMOTE CONSOLE TRULLINE ATTENATOR WITH UNF CONNECTORS 18° X 16° X 40° SHEET LEAD BATTERY TRAYS #87 11 PAIR 19 GAUGE SUPERVISORY CABLE 19 PAIR 19 GAUGE SUPERVISORY CABLE 19 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE 20 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 1600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 133 15 1 19 06 179 00 177 07 1,024 52 297 33 854 14 6,880,01 9,420 65 2,813 30 404 19 145 38 1 084 47 3 262 29 1 131 81 325 63 111 31 160 44 1 230 94 243 37 5,591 45 1 357 09 16,939 63 13,414 11 15 50 65 10,342 28 5,895 99 5,511 22	RETRIED RETRIE
MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 29 PAR 19 GAUGE SUPERVISORY CABLE 31 PAR 19 GAUGE SUPERVISORY CABLE 31 PAR 19 GAUGE SUPERVISORY CABLE 8M CW MESSENGER WIRE 8M CW MESSENGER WIRE 8M CW MESSENGER WIRE 8M COW MESSENGER WIRE 8M COW MESSENGER WIRE 8M TOWN COMPANY 8M TOROLA CONTROL CONSOLE 8M TOROLA CONTROL CONSOLE 8M TOROLA CONTROL CONSOLE 10 TOROLA CONTROL CONSOLE 10 TOROLA TOROLED BASE 8ERIES 80 DC REMOTE CONSOLE 10 TOROLA TENNAM 10 TOROLA TENNAM 10 TOROLA TENNAM 10 TOROLA GAUGE SUPERVISORY CABLE 154 57 MHZ COAZMIL AVTERNA 16 PARR 19 GAUGE SUPERVISORY CABLE 18 PARR 19 GAUGE SUPERVISORY CABLE 20 PARR 19 GAUGE SUPERVISORY CABLE 21 PARR 19 GAUGE SUPERVISORY CABLE 22 PARR 19 GAUGE SUPERVISORY CABLE 23 PARR 19 GAUGE SUPERVISORY CABLE 24 PARR 19 GAUGE SUPERVISORY CABLE 25 PARR 19 GAUGE SUPERVISORY CABLE 26 PARR 19 GAUGE SUPERVISORY CABLE 27 PARR 19 GAUGE SUPERVISORY CABLE 28 PARR 19 GAUGE SUPERVISO	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 160 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 1 139 15 1 19 06 979 03 577 87 1 024 52 927 33 927 33 454 14 8.800 81 9.420 85 2.813 30 454 19 1 145 38 1 084 47 3 262 29 1 131 81 1 325 63 1 110 34 1 230 94 2 23 37 5 591 45 6 33 57 08 6 51 68 3 3,575 09 1 3,575 0	RETRIBED
MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 28 PAR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER 6N CW MESSENGER WIRE 6N CW MESSENGER WIRE 6N CW MESSENGER WIRE 6N CW MESSENGER WIRE 6N COM MESSENGER WIRE 6N CONTROLLE CONSOLE 6N CONTROLLE DASSE 6RIES 80 DC REMOTE CONSOLE 7N TO STANDARD TONE REMOTE CONTROL BASE STATION 7N PRIONE CONTROLLE ON SOLE 7N TO STANDARD TONE REMOTE CONTROL 7N TO STANDARD 7	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 1600 1 1 1 1 425 792 342 6 946 7 158 7 7 92 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 119 06 179 00 179 00 177 87 1.024 52 297 33 654 14 6.880.01 9.420 65 291 30 1094 45 39 1 094 45 39 1 094 47 13 262 29 1 131 81 321 63 111 31 81 325 63 111 31 81 325 63 111 31 81 325 63 111 31 81 325 63 111 31 81 325 63 111 31 81 325 63 111 31 81 325 63 111 31 81 325 63 11 3 314 11 11 506 85 10 342 24 8 5.865 99 13 485 98 59 10 342 24 8 5.865 99 50 842 24 8 5.865 99 13 508 42 25 3 508 42 28 3 508 42 28 3 508 42 28 3 508 42 28 3 508 42 8 5.865 99 10 20 20 20 20 20 20 20 20 20 20 20 20 20	RETRIBED RET
MOTOROLA MOCIO SIB MULTIPLEX CHANNEL MODEM (G28 KHZ) MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT 29 PAR 19 GAUGE SUPERVISORY CABLE 31 PAR 19 GAUGE SUPERVISORY CABLE 31 PAR 19 GAUGE SUPERVISORY CABLE 8M CW MESSENGER WIRE 8M CW MESSENGER WIRE 8M CW MESSENGER WIRE 8M COW MESSENGER WIRE 8M COW MESSENGER WIRE 8M TOWN COMPANY 8M TOROLA CONTROL CONSOLE 8M TOROLA CONTROL CONSOLE 8M TOROLA CONTROL CONSOLE 10 TOROLA CONTROL CONSOLE 10 TOROLA TOROLED BASE 8ERIES 80 DC REMOTE CONSOLE 10 TOROLA TENNAM 10 TOROLA TENNAM 10 TOROLA TENNAM 10 TOROLA GAUGE SUPERVISORY CABLE 154 57 MHZ COAZMIL AVTERNA 16 PARR 19 GAUGE SUPERVISORY CABLE 18 PARR 19 GAUGE SUPERVISORY CABLE 20 PARR 19 GAUGE SUPERVISORY CABLE 21 PARR 19 GAUGE SUPERVISORY CABLE 22 PARR 19 GAUGE SUPERVISORY CABLE 23 PARR 19 GAUGE SUPERVISORY CABLE 24 PARR 19 GAUGE SUPERVISORY CABLE 25 PARR 19 GAUGE SUPERVISORY CABLE 26 PARR 19 GAUGE SUPERVISORY CABLE 27 PARR 19 GAUGE SUPERVISORY CABLE 28 PARR 19 GAUGE SUPERVISO	1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-76 1-Jun-79 1-Jun-80	5 160 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 203 98 1 139 15 1 139 15 1 19 06 979 03 577 87 1 024 52 927 33 927 33 454 14 8.800 81 9.420 85 2.813 30 454 19 1 145 38 1 084 47 3 262 29 1 131 81 1 325 63 1 110 34 1 230 94 2 23 37 5 591 45 6 33 57 08 6 51 68 3 3,575 09 1 3,575 0	RETRIBED

Control of the Contro	2		4 man FF	PETITICO
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-80	488	1,333 55	RETIRED
28 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-80	660	1 094 47 705 04	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-80	678 230		RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-80	195	284 99 152 70	RETIREO
28 PAIR IB GAUGE SUPERVISORY CABLE	1-Jun-60	80	106 65	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	Y-Jun-BO	90	104 37	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	1-Jun-80	195	152.70	RETIRED
28-03-8 CARRIER OR MICROWAVE EQUIPMENT- RFL MOD#2203 TONE TELEMETERING EQUIPMENT	1-Jun-50		6 549 60	RETIRED
45MHZ HEAVY DUTY GROUND PLANE ANTENNA	1-Jun-80	13.30	202 18	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-80	11,715	31,006 45	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-60 1-Jun-60	1,673	6 215 25 4 460 90	RETIRED
5) PAIR 19 GAUGE SUPERVISORY CABLE 5) PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-80	1,274	3,412 23	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	Daniel Talier	1,509	2.886 31	RETIRED
51 PAIR 19 GAUGE SUPERVISORY CABLE	7-Jun-60	101	346 19	RETIRED
51 PAIR 10 GAUGE SUPERVISORY CABLE	V-Jun-80	181	348 18	RETIRED
5) PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-80	60	105 27	RETIREO
5) PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	1-Jun-80	1,509	2 886 31	RETIRED
BM CW MESSENGER	DB-nut-T	1,145	675 31	RETIRED
6M CW MESSENGER WIRE	1-Jun-80	35,463	16 174 32 15 342 52	RETIRED
6M CW MESSENGER WIRE	1-Jun-80	34,777	7.068 12	RETIRED
6M CW MESSENGER WIRE 6M CW MESSENGER WIRE	T-Jun-80	7,546	5 160 58	RETIRED
BM CW MESSENGER WIRE	1-Jun-80	15,785	4.875.94	RETIRED
8M CW MESSENGER WIRE	1-Jun-80	9.293	4.742 35	RETIRED
M CW MESSENGER WIFE	1-Jun-80	8,016	3 584 67	RETIRED
BM CW MESSENGER WIRE	1-Jun-60	4.563	2.544.55	RETIRED
6M CW MESSENGER WIRE	1-Jun-60	3,787	1 951 45	RETIRED
BM CW MESSENGER WIRE	1-Jun-80	2,001	1 152 68	RETIRED
8M CW MESSENGER WIRE	1-Jun-60	2,200	1 122 70	RETIRED
8M CW MESSENGER WIRE	1-Jun-80 1-Jun-80	1,795	1 048 55	RETIRED
BM CW MESSENGER WIRE BM CW MESSENGER WIRE	1-Jun-80	1,673	B53 75	RETIRED
BM CW MESSENGER WIRE	1-Jun-80	1,274	850 15	RETIRED
BM CW MESSENGER WIRE	1-Jun-60	195	64 20	RETIRED
BM CW MESSENGER WIRE	T-Jun-60	90	51 84	RETIRED
ALARM TRANSMITTER	1-Jun-80	1	12 659 60	RETIRED
BUD MODEL HG RELAY RACK PANELS	1-Jun-80	7	69.85	RETIRED
C & D TYPE KCT-360 12 CELL 24 VOLT BATTERY	1-Jun-80	1	1 510 14	RETIRED
C & D TYPE RD-801-3 2 TIER BATTERY RACK	1-Jun-80 1-Jun-80	*	71.42 185.71	RETIRED
CEECO TYPE C124A CASE WITH 10 C-638 44 MH COILS CEECO TYPE C124A CASE WITH 10 C-638 44 MH COILS	1-Jun-80	1	185.71	RETIRED
CEECO TYPE C124A CASE WITH 8C-638 44 MH COLS	1-Jun-80	- 9	111 44	RETIRED
CEECO TYPE C124A CASE WITH 8C-538 44 MH COILS	1-Jun-80	1	111.41	RETIRED
CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	1-Jun-80	1	111.41	RETIRED
CEECO TYPE C124A CASE WITH 6C-636 44 MH COILS	1-Jun-80		111.41	RETIRED
CEECO TYPE C124A CASE WITH 8 C-638 44 HM COILS	1-Jun-80	1	148 50	RETIRED
CEECO TYPE C124A CASE WITH 8 C-638 44 HM COILS	1-Jun-80		146 50	RETIRED
CEECO TYPE C124A CASE WITH B C-638 44 MH COILS	08-nuL-1 08-nuL-1	1	146 56 146 56	RETIRED
CEECO TYPE C124A CASE WITH 5 C-638 44 MH COILS CEECO TYPE C124A CASES WITH 10 C-638 44 MH COILS	1-Jun-80	4	742 81	RETIRED
CEECO TYPE C124A CASES WITH 12 C-838 44 MH COILS	1-Jun-80	2	445 68	RETIRED
CEECO TYPE C124A CASES WITH 12 C-638 44 MH COILS	1-Jun-80	2	445 60	RETIRED
CEECO TYPE C124A CASES WITH 6 C-638 44 HM COILS	1-Jun-80	2	222 68	RETIRED
CEECO TYPE C124A CASES WITH 6 C-636 COILS	1-Jun-80	2	222 83	RETIRED
CEECO TYPE C124A CASES WITH 6C-638 44 HM COILS	1-Jun-80	3	334 24	RETIRED
CEECO TYPE C124A CASES WITH 8 C-638 44 HM COILS	1-Jun-80	2 2	297 12 297 12	RETIRED
CEECO TYPE C124A CASES WITH 8 C438 44 MH COILS CEECO TYPE C124A CASES WITH 8 C-638 44 MH COILS	1-Jun-80 08-nut-1	2	297 12	RETIRED
CEECO TYPE C162A CASE WITH 6 C-636 44 MH COILS	1-Jun-80	1	59 32	RETIRED
CEECO TYPE C162A CASE WITH 6 G-638 44 MH COILS	1-Jun-80	1	59 32	RETIRED
CHANNEL MODEM, 660 KHZ WITH E & H RINGDOWN SIGNAL	1-Jun-60	1	952 20 325 14	RETIRED
CONVERTER WITH 129 VOLT DC INPUT AN D12 AND 20 VOLT DC OUTPUT DC-DC CONVERTER WITH 129 VOLT DC INPUT AND 10 AND 20 VOLT DC OUTPUT	1-Jun-80 1-Jun-80	1	361 60	RETIRED
FOAM DIELETRIC HELIAX COAXILE CABLE WITH CONNECTORS	1-Jun-60	160	796 23	RETIRED
GRAYBAR CATINGS-90370-73 STYLE G3 FLOOR SUPPORTED RELAY RACKS	1-Jun-60	2	337 09	RETIRED
HIGH BAND LOW POWER FLEXAR REMOTE 2 WATT 2 FREQUENCY BASS STATION	1-Jun-60	*	1.962 43	RETIRED
HIGH BAND, TWO FREQUENCY, PORTABLE TWO WAY RADIO	1-Jun-80	2	1.984.21	RETIRED
HIGH BAND, TWO FREQUENCY, PORTABLE TWO WAY RADIO	1-Jun-80	2	1.984 20	RETIRED
MOTOROLA MODEL #CLN1058AB FOWER SUPPLY	1-Jun-80	1	3 135 13	RETIRED
MOTOROLA MODEL #TD8-0074A SLIM LINE ANTENNA NARDA MODEL 612A WAVEGUIDE TO COAX ADAPTERS	1-Jun-80	2	354 56	RETIRED
NARDA MODEL 757C ATTENUATORS (10, 20, 3006)	1-Jun-80	6	442 55	RETIRED
NARDA MODEL 76N-M TO N-M ADAPTER	1-Jun-80	1	68 32	RETIRED
POWER SUPPLY	1-Jun-80	1	3,067 29	RETIRED
RADIO ANTENNA BRACKET & MOUNT, GALVNAIZED	1-Jun-80	1	1,319 18	RETIRED
RIVER CROSSING TOWER #6 CIRCUIT 3682 - MOTOROLA MODEL #C15218A ALARM TRANSMITTER SLIM LINE ANTENNA	1-Jun-80	- 1	12.939 41	RETIRED
TELEMETER AMPLIFIER MODULATOR WITH CALIBRATOR	1-Jun-80	2	504 53	RETIRED
TERMINATION UNIT, 2 WIRE RESISTIVE HYBRID WITH JACKFIELD	1-Jun-80	1	293 68	RETIRED
TRANSMITTER WITH FILTER	1-Jun-80	2	317 55	RETIRED
TRANSMITTER WITH FEITER	1-Jun-80	- X	182 08	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-81	2 769	3,221 99	RETIRED
26 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-81	195	249 12	RETIRED
26 PAIR 19 GALIGE SUPERVISORY CABLE	1-Jun-81	195	249 12 659 46	RETIRED
48 MHZ ANTENNA WITH ACCESSORIES 48 MHZ TRANSMITTER	1-Jun-81		5,078 39	RETIRED
BM CW MESSENGER WIRE	1-Jun-61	2 469	1.360 64	RETIRED
BM CW MESSENGER WIRE	1-Jun-81	1 879	1,052 52	RETIRED
ANDREW CORP #LDF5-50 7/8" FOAM LINED TRANSMISSION CABLE	1-Jun-81	130	760.01	RETIRED
DECIBELL PRODUCTS #DE-212-2 SIDE MOUNT ANTENNACUT TO 37 5 MHZ	1-Jun-81	1	452.49	RETIRED
FABRICATED STEEL SUPERIVSORY CABLE CABINET	1-Jun-81 1-Jun-81	1	104 78	RETIRED
GE CARD EXTENDER	1-Jun-81		2.065.57	RETIRED
GE RECEIVER	1-Jun-81	1	1,694 42	RETIRED
GE TRANSMITTER	1-Jun-81	1	2,535 62	RETIRED
GE TRANSMITTER	1-Jun-81	7	589 78	RETIRED
MOTOROLA M1001 EXPANSION COMBINATION SHELF	1-Jun-81	1.	265 06	RETIRED
MOTOROLA M1010 TERMINATION UNIT, 2 WIRE RESISTIVE MYBRID	1-Jun-81	3	865 90	RETIRED
MOTOROLA MC1005 CHANNEL MODEM WITH EBM SIGNAL AND E RELAY OUTPUT	1-Jun-81 1-Jun-81	3	2.895 10 2 044 27	RETIRED
MOTOROLA MODEL M1005 CHANNEL MODEM MOTOROLA MODEL M1010 TERMINAL UNIT	1-Jun-81	1	824 65	RETIRED
POWER SUPPLY	1-Jun-81	*	1.232 06	RETIRED
SIGNAL ARRESTERS	1-Jun-81	50	1,174 29	RETIRED
STATES TYPE NT SLIDING LINK TERMINAL BLOCKS	1-Jun-81	75	520 35	RETIRED
C & D MODEL ARR 24 YOLT BATTERY CHARGER WHI LOW ALARM	1-Jun-82	- 3	1.415.50 175.20	RETIRED
DECIBLE MODEL DB 404 BROAD BAND ANTENNA LARSE CORP MODEL 5321C-2B1 REMOTE TERMINAL ALARM	1-Jun-82	1	2.544.28	RETIRED
MICOR BASE STATION WITH ACCESSORIES	1-Jun-82	1	4 339 88	RETIRED
MOTOROLA 2-WAY RADIO CONSOLE REMOTE	1-Jun-82	1	2 332 39	RETIRED
MOTOROLA MICOR BASE STATION	1-Jun-82		5.245 26	RETIRED
MOTOROLA MODEL L24TSB3130BM MAXAR BO UHF BASE STATION TRANSCEIVER WITH ACCESSORY	1-Jun-82 1-Jun-83	- 3	1 258 92	RETIRED
10 FT DISH VERTICALITILT MOUNT WITH HARDWARE 24 VOLT LEAD CALCIUM BATTERY	1-Jun-83	1	2 881 19	RETIRED
401 LINE AMP	1-Jun-83	4	418 74	RETIRED
6 FT UNHEATED RADOME	1-Jun-83		476.50	RETIRED
AC BATTERY CHARGER	1-Jun-83	1	1.553 73	RETIRED
ANDREW CORP R6C 6' RADIOME	1-Jun-83	1	1,403.97	RETIRED
ANDREW CORP TESA VERTICAL MOUNTS	1-Jun-63	2	1.239 30 2.146 65	RETIRED
BASE STATION WITH DC METERING CHASSIS. EXTENDER RECEIVER AND TIME-OUT-TIMER BATTERY RACK WITH LEAD TRAY	1-Jun-83 1-Jun-83	1	532 73	RETIRED
BATTERY WITH FABRICATED STORAGE RACK AND TRAY	1-Jun-83	4	3,036 00	RETIRED
CAD BATTERY CHARGER	1-Jun-83	1	1 461 57	RETIRED
C&D KET 360 LEAD ACID BATTERY	1-Jun-83	1	2.855 95	RETIRED
CABLE WAVE TYPE WE-59 WAVEGUIDE WITH HANGERS & FITTINGS	1-Jun-83	370	6 387 28	RETIRED

	The Court of Comments		of Carlotte	
CABLEWAVE B FT UNHEATED RADOME	1-Jun 8.1		845 88	RETIRED
CABLEWAVE SYSTEMS 6 FT VERTICAL MOUNT MICROWAVE DISK	1-Jun-83		1,453.19	RETIRED
CABLEWAVE SYSTEMS TYPE WESS WAVEGUIDES	1-Jun 83	330	5,427 42	RETIRED
CABLWEAVE SYSTESMS TYPE WE 59 WAVEGUIDE WITH HANGERS AND FITTINGS	1-Jun-83	725	9,616.98	RETIRED
FARIMON TYPE FL 1-6-03 ONLINE PROTECTED MICROWAVE TERMINAL ASSEMBLY WITH ACCESSO	1-Jun-63	1	26.815.47 3.045.33	RETIRED
LARSE CORP #5321C-231 REMOTE TERMINAL ALARM	1-Jun-83		1,050 26	RETIRED
LARSE CORP #5410C 201 TERMINAL EXPANDER	1-Jun-83 1-Jun-83	2	5.214 99	RETIRED
LARSE REMOTE CONTROL TERMINAL	1-Jun-83		3,474 25	RETIRED
MICROWAVE ANTENNA MICROWAVE ANTENNA	1-Jun-83	- 4	1,524 49	RETIRED
	1-Jun-83	- A	191 92	RETIRED
MOUNTING SHELF	1-Jun-83		(988 77)	RETIRED
PAYMENTS MADE BY U.S. CORP OF ENGR. TOWARD FLOOD PUMPING(U53-649 C60204)	1-140-63	100	2,110 09	RETIRED
REMOTE ALARM TERMINAL REMOTE CONTROL TERMINAL UNIT	1-Jun-83	- 4	2 775 88	RETIRED
HEMOTE VENTAGE ERMINAL UNIV	1-Jun-83	14	954 20	RETIRED
REMOTE TERMINAL EXPANDER YEST EXTENDER	1-Jun-83	1	174 48	RETIRED
TYPE PA 65 VERTICLE MOUNT, 6 FT MICROWAVE DISH	1-Jun-83		1.072.35	RETIREO
TYPE WE-59 WAVEGUIDE WITH FITTINGS	EB-nut-1	185	2,270 77	RETIRED
VERTICAL TOWER MOUNT	1-Jun-83	1	749.51	RETIRED
WAVEGUIDE WITH HANGERS, CONNECTORS AND HARDWARE	1-Jun-83	360	4,520 49	RETIRED
11 PAIR 19 GAUGE SUPERVISORY CABLE	1-Jun-84	2.556	5,435.42	RETIRED
250 WATT BASE STATION WITH ACCESSORIES	1-Jun-84	1	9 847 03	RETIRED
250 WATT BASE STATION WITH ACCESSORIES	1-Jun-84		1 845 94	RETIRED
7/8 INCH LDF SERIES HELIAX CABLE WITH FITTINGS	1-Jun-84	140	853 53	RETIRED
INTECH INC. MARINER GOBASE STATION	1-Jun 84	- 1	955 43	RETIRED
MODEL D8284 6 D8 GAIN 154 46375 MHZ ANTENNA	1-Jun-84	1	657.06	RETIRED
MOTOROLA MODEL 6161A 4-WIRE TERM LINIT WITH JACKFIELD, VF PADS, AND BATTERY FEED	1-Jun-84	- 1	414 43	RETIRED
SECTIONALIZING BOX	1-Jun-64	3	7.501 66	RETIRED
8-WAY CONFERENCE BRIDGE (WESCOM)	1-Jun-85	1	4 210 50	RETIRED
CONSOLE REMOTE DESK SET	1-Jun-85	2	563 01	RETIRED
PORTABLE TRANCEIVER	1-Jun-85	1	590 14	RETIREO
SIGNALCRAFTERS MODEL 70 POWER METER	1-Jun-85		1 029 24	RETIRED
STANDARD COMMUNICATIONS MODEL C6633S BASE STATION	1-Jun-85	3	874 17	RETIRED
2 BAY, 4 CHANNEL CONSOLE WITH \$1-MQ CAST CAPABILITY	1-Jun-86	2	21 054 29	RETIRED
3 BAY 10 CHANNEL RADIO REMOTE CONSOLE WITH PHONE PATCH	1-Jun-86	- 1	30,058 75	RETIRED
3 BAY 10 CHANNEL RADIO REMOTE CONSOLE WITH PHONE PATCH	1-Jun-80		22,762 03	RETIRED
451 MHZ CONTROL SYSTEM	1-Jun 86	1	1,50B 70	RETIRED
BELDEN CAT 8228 COAXIAL CABLE	1-Jun-86	4.500	1 120 09	RETIRED
GRANGER PAN 065-2795-11 SOLID STATE MULTIPLEX DATA SET	1-Jun-86	3	1 010 30	RETIRED
GRANGER PAN 868-0644-01 TERMINATION UNIT	1-Jun-88	1	290 02	RETIRED
RADIO FREQUENCY TEST LEVEL METER	1-Jun-80	1	491 99	RETIRED
2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT	1-Jun-87	2	2 880 74	RETIRED
3 BATTERY RACK	1-Jun-87	1.0	536 13	RETIRED
4 CHANNEL ACTIVE COMBINER	1-Jun-87	3	11,682 41	RETIRED
4 PORT DEMAND PHASED ENTRY (SINGLE MESSAGE) DIGITAL ANNOUNCERS WITH ACCESSORIES	1-Jun-87	4	13 141 78	RETIRED
4 WIRE AUDIO	1-Jun-87		2.111.33	RETIRED
40 CHANNEL TAPE RECORDER WITH ACCESSORIES	1-Jun 87	- 1	33,269 76	RETIRED
48 CHANNEL ASSEMBLY	1-Jun-87	.1	18,298 56	RETIRED
5-LINE KEY	1-Jun-87	2	610 62	RETIRED
8 CHANNELMULTIPLEX RADIO WITH ACCESSORIES	1-Jun-87	2	6 B14 00	RETIRED
7/8 INCH COAXIAL CABLE	1-Jun-97	190	515.06	RETIRED
7/8 INCH TYPE FLC 78-50J 810-919-001 COAXIAL CABLE WITH CONNECTORS	1-Jun-07	190	515 08	RETIRED
B CHANNEL REMOTE CONSOLE.	1-Jun-87	2	24 860 08	RETIRED
AG63600551, AS63702035	t-Jun-87	5	7.997.08	RETIRED
AUXILIARY EQUIPMENT SHELF	1-Jun-87	7	1 192 43	RETIRED
BASEBAND SPLITTING COMBINING AMPLIFIER	1-Jun-97	2	1.658.72	RETIRED
BATTERY CHARGERS/ELIMINATORS	1-Jun-87	22.3	6,611.51	RETIRED
BELDEN 8228 COAXIAL CABLE	1-Jun-87	7.800	903 42	RETIRED
BELDEN 8450 CASLE	1-Jun-17	2,000	893 14	RETIRED
BRIDGING COMBINER	4-Jun-87	-4	1,042 32	RETIRED
BULK TAPE ERASER	1-Jun-87	- 3.	112.67	RETIRED
BUSY LIGHT TONE BOARD	1-Jun-67	8	4,431 91	RETIRED
C&D KTC380 GATTERIES	1-Jun-67	12	7 241 99	RETIRED
CETEC VEGA 211 SPECIAL PANEL-PANEL ASSEMBLY PCB ASSEMBLY MOUSER LINE BRIDGING	1-Jun-87	1	5 283 40	RETIRED
CETEC VEGA 591 SPECIAL SYSTEM	1-Jun-87	1	30 130 60	RETIRED
CHANNEL MODEM	1-Jun-87	1	2 277 48	RETIRED
COAK CABLE	1-Jun-87	2.450	744 05	RETIRED
CDAXIAL ALTENUATOR	1-Jun-07	1	409 35	RETIRED
COAXIAL ATTENUATOR	1-Jun-B7	1	222 61	RETIRED
COAXIAL ATTENUATOR	1-Jun-87	1	222 61	RETIRED
COAXIAL CABLE	1-Jun-57	13,002	23,583 34	RETIRED
COAXIAL CABLE	1-Jun-97	5 200	9.079 67	RETIRED
COMMUNICATION LOGGING TAPES	1-Jun-67	60	5,073 51	RETIRED
COMPARATOR FOR MDC600	1-Jun-87	5	85,470 97	RETIRED
DIGITAL MODEL DELNI-AALZ DELN 4	1-Jun-87	2	1,510 25	RETIRED
DIGITAL MODEL DSRUB-AA DECSERVER-100	1-Jun-57	2	6,988 64	RETIRED
DUAL RECEIVER MODULE	1-Jun-87	4	11/145 43	
DUAL TRANSPORT RECORDER	1-Jun-87	- 3	30,448.69	RETIRED
EXPANSION COMBINATION SHELF	1-Jun-67	5	9,499 87	RETIRED
EXTENDER CARD	1-Jun-87	,	775.58	RETIRED
EXTENDER CARD	1-Jun-87	- 1	590.92	RETIRED
FOUR CHANNEL BEEPER TELEPHONE COUPLERS	1-Jun-67		6,479 37	RETIRED
GRANGER BATTERY BACKUP EQUIPMENT	8 7771 22	8		nerson era
	1-Jun-87	- 1	615 33	RETIRED
GRANGER MODEL 965-2795-11 CHANNEL MODEM	1-Jun-87	1 2	615 33 1,185 D4	RETIRED
GRANGER MODEL 065-2795-11 CHANNEL MODEM GRANGER MODEL 888-0644-01 TERMINATION UNIT	1-Jun-87 1-Jun-87 1-Jun-87	2 2	615 33 1,185 04 347 18	RETIRED RETIRED RETIRED
GRANGER MODEL 085-2795-11 CHANNEL MODEM GRANGER MODEL 088-0644-01 TERNINATION UNIT GRANGER MODEL 0TL 7300, PM 085-2795-11 CHANNEL CARD	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	2 2 2	615 33 1,185 D4 347 18 585 53	RETIRED RETIRED RETIRED
GRANGER MODEL 065-2795-11 CHANNEL MODEM GRANGER MODEL 088-064-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 065-2795-11 CHANNEL CARD GRANGER MODEL OTL 7330 TERMINATIN CARD	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	2 2 2 2	615 33 1,185 04 347 18 585 53 152 75	RETIRED RETIRED RETIRED RETIRED RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-064-01 TERMINATION UNIT GRANGER MODEL OTI. 7300, PRV 085-2765-11 CHANNEL CARD GRANGER MODEL OTI. 7301 TERMINATIN CARD GRANGER MODEL OTI. 7351 E FXD SIGNALING CARD	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	1 2 2 2 1	615 33 1,185 D4 247 18 585 53 152 75 56 07	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
GRANGER MODEL 065-2795-11 CHANNEL MODEM GRANGER MODEL 0BS-0644-01 TERMINATION DINT GRANGER MODEL 0TL 7300, PM 065-2795-11 CHANNEL CARD GRANGER MODEL 0TL 7350 TERMINATIN CARD GRANGER MODEL 0TL 73518 FX0 SIGNALLING CARD HEADSETS	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	1 2 2 2 2 1	615 33 1,185 04 247 18 585 53 152 75 56 07 1,300 52	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-054-61 TERMINATION UNIT GRANGER MODEL DT. 7300, PM 065-2785-11 CHANNEL CARD GRANGER MODEL DTL 7300 TERMINATIN CARD GRANGER MODEL DTL 7351 FXO SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	1 2 2 2 2 1 10	615 33 1,185 04 247 18 565 53 152 75 56 07 1,300 52 2,112 74	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 088-0644-01 TERMINATION UNIT GRANGER MODEL DTI. 7300, PAN 065-2785-11 CHANNEL CARD GRANGER MODEL DTI. 7350 TERMINATIN CARD GRANGER MODEL DTI. 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDMIGHAL LINE LEVEL CONTROLS	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	1 2 2 2 2 2 1 10 1	615 33 1,185 D4 247 18 585 53 152 75 56 07 1,300 52 2,112 74 818 21	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-264-01 TERMINATION LINT GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351 B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDMOUAL LINE LEVEL CONTROLS INTERCOM SWITCH	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	1 2 2 2 1 10 1 2 2	615 33 1,185 D4 247 18 565 53 152 75 56 07 1,300 52 2,112 74 819 21 402 15	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-064-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PAN 065-2785-11 CHANNEL CARD GRANGER MODEL DTL 7300 TERMINATIN CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NODVIOUAL LINE LEVEL CONTROLS INTERCON SWITCH THEROOM	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	12222101221	615 33 1,185 D4 247 18 585 53 152 75 56 07 1,300 52 2,112 74 B18 21 402 15 2,086 22	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-264-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300 TERMINATIN CARD GRANGER MODEL DTL 7301 F FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDMOUAL LINE LEVEL CONTROLS INTERCON BONITOH NITERCONNECT TERM SHELD KEY SERVICE UNIT	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	122221012211	615 33 1,185 D4 347 18 585 53 152 75 50 07 1,300 52 2,112 74 919 21 402 15 2,086 22 1,387 88	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-064-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PAN 085-2785-11 CHANNEL CARD GRANGER MODEL DTL 7300 TERMINATIN CARD GRANGER MODEL DTL 7350 TERMINATIN CARD HEADSETS HIGH SPEED TIME GENERATOR INDIVIDUAL LINE LEVEL CONTROLS INTERCOM SWITCH INTERCOMNECT TERM SHELD KEY SERVICE UNIT KEY CARDS	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	1222210122112	615 33 1,185 D4 247 18 565 53 152 75 56 07 1,300 52 2,112 74 919 21 402 15 2,068 22 1,387 88 1,122 24	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2766-40 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300 TERMINATIN CARD GRANGER MODEL DTL 7351 B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONVOLVAL LINE LEVEL CONTROLS INTERCON SWITCH INTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ)	1-lun-87 1-lun-87 1-lun-87 1-lun-87 1-lun-87 1-lun-87 1-lun-87 1-lun-87 1-lun-87 1-lun-87 1-lun-87	122221012211122	615 33 1.185 04 247 18 586 53 152 75 56 07 1.300 52 2,112 74 402 15 2,088 22 1.387 88 1,122 24 52 56	RETIRED
GRANGER MODEL 085-2755-11 CHANNEL MODEM GRANGER MODEL 085-2755-11 CHANNEL MODEM GRANGER MODEL OTT. 7300, PAY 085-2755-11 CHANNEL CARD GRANGER MODEL OTT. 7300 TERMINATIN CARD GRANGER MODEL OTT. 7351 EXD SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDMOUAL LINE LEVEL CONTROLS HITERCOM SWITCH INTERCOM SWITCH INTERCONNECT TERM SHELD KEY SERVICE UNIT KTY CARDS L25 ALERT TOME (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION	1-bm-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	122221012211221	615 33 1.185 pd 247 18 585 55 152 75 56 07 1,300 52 2,112 74 913 21 400 15 2,088 22 1,307 96 1,122 24 525 26 2,394 59	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300 TERMINATRI CARD GRANGER MODEL DTL 7351 B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONIOUAL LINE LEVEL CONTROLS INTERCON SWITCH INTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	122210122112216	615 33 1.185 04 247 18 585 53 152 75 56 07 1.300 62 2,112 74 402 15 2,088 22 1,367 88 1,122 24 525 26 2,394 49	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2766-40 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 065-2785-11 CHANNEL CARD GRANGER MODEL DTL 7330 TERMINATIN CARD GRANGER MODEL DTL 7335 TERMINATIN CARD HEADSETS HIGH SPEED TIME GENERATOR NIDWIDUAL LINE LEVEL CONTROLS HITERCONNECT TERM SHELD KEY SERVICE UNIT KTY CARDS L25 ALERT TONE (100HZ) LGGE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	12222101221122166	615 33 1.185 pd 247 18 585 55 152 75 56 07 1,300 52 2,112 74 811 21 402 15 2,088 22 1,387 86 1,122 24 525 26 2,394 59 1,228 47 5,736 86	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERAT	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	12222101221102211668	615 33 1.185 04 247 18 585 53 152 76 56 07 1,300 62 2,112 74 402 15 2,068 22 1,367 88 1,122 24 525 26 2,394 59 1,228 47 5,736 16	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2764-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 065-2785-11 CHANNEL CARD GRANGER MODEL DTL 7330 TERMINATIN CARD GRANGER MODEL DTL 7335 TERMINATIN CARD HEADSETS HIGH SPEED TIME GENERATOR NIDWIDUAL LINE LEVEL CONTROLS HITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS LES ALERT TONE (100HZ) LGS LERT TONE (100HZ) LGS LERT TONE (100HZ) LGS LAGOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTERNIA PRODUCTS 6 FT GRID	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	1 2 2 2 2 1 10 1 2 2 1 16 6 8 1	615 33 1.185 pd 247 18 585 55 152 75 56 07 1,300 52 2,112 74 819 21 402 15 2,088 22 1,387 86 1,122 24 525 26 2,394 59 1,228 47 5,736 86 7,849 14 562 68	RETIRED
GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HADGETS HIGH SPEED TIME GENERATOR MIDINDUAL LINE LEVEL CONTROLS MITERCOM SWITCH NITERCOM SWITCH NITERCOMECT TERM SHELD KEY SERVICE UNIT KTV CARDS LSS ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PARELS WITH UHP CONNECTORS AND ACCESSORIES	1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87 1-Jun-87	12222101221168811	615 33 1.185 04 247 18 585 53 152 76 56 07 1,300 52 2,112 74 402 15 2,068 22 1,307 88 1,122 24 525 26 2,394 59 1,228 47 5,738 96 400 69	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2764-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 065-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300 TERMINATIN CARD GRANGER MODEL DTL 7351 FXO SIGNALLING CARD HEADSETS HICH SPEED TIME GENERATOR NIDWIDUAL LINE LEVEL CONTROLS MTERCOM SWITCH NTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS LS ALERT TONE (100HZ) LG& LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET HARK ANTENNA PRODUCTS & FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICCM MODEL MIDD LINE DRIVER	1-Jun-87	1222210122116681122	615 33 1.185 pd 247 18 585 55 152 75 56 07 1.300 52 2.112 74 918 21 902 25 2.088 22 1.387 88 1.722 24 525 26 2.394 59 1.228 47 5.736 86 7.849 14 550 26 400.89	RETIRED
GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDMOUAL LINE LEVEL CONTROLS HITERCOM SWITCH NITERCOM SWITCH NITERCOM SWITCH KTV CARDS LSS ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PARELS WITH UHP CONNECTORS AND ACCESSORIES MICOM MODEL M90 LINE DRIVER	1-Jun-87	1222210122116881126	615 33 1.185 04 247 18 585 53 152 75 66 07 1.300 52 2.112 74 819 21 402 15 2.068 22 1.307 86 1.122 24 525 26 2.394 59 1.228 47 5.736 86 7.849 14 562 08 459 59 1.420 55	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-12 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7350 TERMINATIN CARD GRANGER MODEL DTL 7350 TERMINATIN CARD GRANGER MODEL DTL 7351 EXD SIGNALLING CARD HEADSETS HICH SPEED TIME GENERATOR NIDWIGUAL LINE LEVEL CONTROLS HITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LG& LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET LOCAL HANDSET MARK ANTENNA PRODUCTS 6 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M495 LINE DRIVER	1-Jun-87	1222210122116681122	615 33 1.185 pd 247 18 585 55 152 75 56 07 1.300 52 2.112 77 918 21 402 15 2.088 22 1.387 86 1.722 24 525 26 2.394 59 1.228 47 5.736 B6 7.849 14 562 08 405 99 1.420 55 20,103 33	RETIRED
GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDWIGHAL LINE LEVEL CONTROLS HITERCOM SWITCH NITERCOM SWITCH NITERCOM SWITCH NITERCOM SWITCH STEAR SHELD KEY SERVICE UNIT KTV CARDS LSS ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PARELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M30 LINE DRIVER	1-Jun-87	1 2 2 2 2 1 10 1 2 2 1 1 16 8 8 1 1 1 2 16 7 1	615 33 1.185 pd 247 18 585 53 152.75 56 07 1.300 92 2.112 74 1912 21 402 15 2.088 22 1.307 86 1.122 24 525 26 2.394 59 1.228 47 5.736 86 459 59 1.420 55 20,103 35 4.846 56	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-12 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351 B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL MANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH LIPP CONNECTORS AND ACCESSORIES MICCOM MODEL M450 LINE DRIVER MICCOM MODEL M450 MITTHEXERS MICRO MODEL M450 MITTHEXERS MICRO MODEL M450 MODEMS MICRO MODEL M540 MODEMS	1-Jun-87	1222210122116881126	615 33 1.185 pd 247 18 585 55 152 75 56 07 1.300 52 2.112 77 402.15 2.068 22 1.367 86 1.722 24 525 26 2.394 59 1.224 49 1.224 49 1.224 47 5.736 86 7.849 14 562 08 400.89 4.599 99 1.400 58	RETIRED
GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDNIDIAL LINE LEVEL CONTROLS HITERCOM SWITCH NITERCOMNECT TERM SHELD KEY SERVICE UNIT KTV CARDS LSS ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PARELS WITH UNP CONNECTOR'S AND ACCESSORIES MICOM MODEL M30 LINE DRIVER MICOM MODEL M30 LINE STATION WITH ACCESSORIES MICRO MASCE ANTENNA	1-Jun-87	122221012211688112167131	615 33 1.185 pd 247 18 585 55 152.75 585 07 1.300 52 2.112 74 1813 21 402 15 2.068 22 1.307 86 1.122 24 525 26 1.328 49 1.228 47 5.736 96 7.849 14 562 66 400.89 459 29 1.420 55 20,103 35 4.946 58 2.346 69 2.26 67	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351 B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL MANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH LIPE CONNECTORS AND ACCESSORIES HICCOM MODEL MED LINE DRIVER MICCOM MODEL MED RIVER MICCOM MODEL MED MITTHELERS MICHO BASE STATION WITH ACCESSORIES MICCOM MODEL MED MODEMS MICROWAVE ANTENNA MODEM LETER PANISHS HELF	1-Jun-87	122221012211688112671311	615 33 1.185 pd 247 18 586 55 152 75 56 07 1.300 59 2.112 77 402.15 2.085 22 1.387 88 1.122 44 5.294 59 1.224 47 5.736 86 7.849 14 5.672 88 4.09.99 1.420 55 2.010 335 4.845 599 2.546 69 2.546 69 2.546 69 2.546 69 2.546 69	RETIRED
GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDWIDUAL LINE LEVEL CONTROLS HITERCOM SWITCH NITERCOM MODEL MADO LINE DRIVER MICCOM MODEL MADO LINE DRIVER MICCOM MODEL MADO LINE DRIVER MICRO MODEL SA STATION WITH ACCESSORIES MICRO MODEL SA JOHN SHELF MODULAR ADAPTERS	1-Jun-87	122221012216681126713116	615 33 1.185 pd 247 18 585 53 152 75 56 07 1.300 52 2.112 74 1818 21 400 15 2.068 22 1.307 88 2.1307 88 1.722 24 525 26 2.394 59 1.228 47 5.736 96 7.849 14 562 08 400.89 1.420 55 29, 103 35 1.420 55 29, 103 35 1.420 56 2.394 69 1.20 56	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351 B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NON/DUAL LINE LEVEL CONTROLS INTERCOM SWITCH NITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 6 FT GRID METER PANELS WITH UPP CONNECTORS AND ACCESSORIES MICOM MODEL M300 LINE DRIVER HICCOM MODEL M300 LINE DRIVER MICOM MODEL M300 MILTIPLEXERS MICROCOM MODEL M300 MODEMS MICROCOM MODEL M300 MILTIPLEXERS MICROCOM MODEL M300 MODEMS MICROCOM MODEL M300 MILTIPLEXERS MICROCOM MODEL M300 MILTIPLEXERS MICROCOM MODEL M300 MODEMS MICROCOM MODEL M300 MILTIPLEXERS MICROCOM MODEL M300 MILTIPLEXERS MICROCOM MODEL M300 MILTIPLEXERS MICROCOM MODEL M300 MILTIPLEXERS MICROCOM MODEM M300 MILTIPLEXERS MICROCOM MODERS MICROCOM MODER M300 MILTIPLEXERS MICROCOM MODEM M300 MILTIPLEXERS MICROCOM MOD	1-Jun-87	12222101221108811267131161	615 33 1.185 pd 247 18 586 55 152 75 56 07 1.300 52 2.112 77 918 21 402 15 2.085 22 1.387 86 1.122 44 5.22 45 5.22 46 5.22 66 7.849 14 5.67 86 400 80 405 99 1.420 55 2.010 315 4.645 56 2.256 67 2.11 39 4.645 56 2.256 67 2.11 39 4.645 56 2.256 67 2.11 39 4.20 46 2.11 39 4.20 46 2.11 39 4.20 46 2.11 39 4.20 46 2.11 39 4.20 46 2.11 39 4.320 76	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 889-04-01 TERMINATION UNIT GRANGER MODEL DTI. 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTI. 7300 TERMINATINI CARD GRANGER MODEL DTI. 7350 TERMINATINI CARD GRANGER MODEL DTI. 7351 EXO SIGNALLING CARD HEADSETS HICH SPEED TIME GENERATOR NIDMOULAL LINE LEVEL CONTROLS MTERCOM SWITCH NTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LG& LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET LOCAL HANDSET MARK ANTENNA PRODUCTS & FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M490 LINE DRIVER MICOM MODEL M490 LINE DRIVER MICOM MODEL MA90 MILITIPLEXERS MICRO MODEL MODEL MODEMS MICROWAVE ANTENNA MODEMA EXPANSION SHELF MODITIOR SHEEF AND REVERDARD MOTOROLA BASE STATION	1-Jun-87	1222210122112216881126713116611	615 33 1.185 pd 247 18 585 53 152 75 56 07 1.300 52 2.112 74 1813 21 400 15 2.068 22 1.387 86 1.722 24 525 26 2.394 59 1.222 44 525 26 60 60 459 99 1.420 55 20,103 35 4.945 58 2.396 60 1.420 55 20,103 35 4.945 58 2.396 60 1.122 67	RETIRED
GRANGER MODEL 085-2765-11 CHAINTEL MODEM GRANGER MODEL 085-2764-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 085-2795-11 CHAINTEL CARD GRANGER MODEL DTL 7300 TERMINATIN CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONIOUAL LINE LEVEL CONTROLS INTERCOM SWITCH NITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL ADSIS SET LOCAL HANGSET MARK ANTENNA PRODUCTS 6 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M30 LINE DRIVER MICOM MODER M30 LINE DRIVER MICOM MODEL M30 LINE DRIVER MICOM MODEL M30 LINE DRIVER MICOM MODEL M30 LINE DRIVER MICOM MODER MARK M30 LINE DRIVER MICOM MODEL M30 LINE	1-Jun-87	122210122116881126713116112	615 33 1.185 pd 247 18 586 55 152 75 56 07 1.300 52 2.112 77 918 2.1 402 15 2.088 22 1.327 88 1.122 34 1.122 34 1.225 47 5.736 86 7.840 14 552 08 400.80 405 99 1.420 55 2.91 39 4.645 36 2.256 67 211 39 2.560 67 2.130 69	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 889-064-01 TERMINATION UNIT GRANGER MODEL DTI. 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTI. 7350 TERMINATIN CARD GRANGER MODEL DTI. 7350 TERMINATIN CARD GRANGER MODEL DTI. 7351 EXB SIGNALLING CARD HEADSETS HICH SPEED TIME GENERATOR NIDWIGUAL LINE LEVEL CONTROLS HTERCOM SWITCH NTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LG& LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET LOCAL HANDSET MARK ANTENNA PRODUCTS & FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M400 LINE DRIVER MICOM MODEL M400 LINE DRIVER MICOM MODEL MAD SUR DRIVER MICOM MODEL MAD MUSTIPLEXERS MICH DASS STATION WITH ACCESSORIES MICHOWAY ANTENNA MODEM EXPANSION SHELF MODITOR ADAPTERS MICH MODE AS BESTATION MODEM ADAPTERS MICH MODER ADAPTERS MICH MODEM SARGERT HICH MODEMS MICH MODEM SARGERT MOUNTING BRACKET MOUNTING BRACKET	1-Jun-87	1222210122168811267131161121	615 33 1.185 pd 247 18 585 53 152 75 56 07 1,300 52 2,112 74 913 21 400 15 2,088 22 1,387 86 1,122 24 525 26 2,394 59 1,228 47 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 96 7,849 14 5,736 97 1,274 97 1,274 97 1,274 97 1,274 97 1,274 97 1,274 97 1,274 97 1,274 97 1,274 97 1,274 97 1,286 46	RETIRED
GRANGER MODEL 085-2755-11 CHAINEL MODEM GRANGER MODEL 087-200, PM 085-2795-11 CHAINEL CARD GRANGER MODEL DTL 73:00, PM 085-2795-11 CHAINEL CARD GRANGER MODEL DTL 73:518 FX0 STERMINATIN CARD GRANGER MODEL DTL 73:518 FX0 STERMINATIN CARD HEADSETS HIGH SPEED TIME GENERATOR NONIOUAL LINE LEVEL CONTROLS HITERCON SWITCH NTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICON MODEL M30 LINE DRIVER MICOM MODEL M30 LINE DRIVER MICH DOUGL M30 LINE DRIVER MICH DASS TATTON WITH ACCESSORIES MICRO BASE STATION WITH ACCESSORIES MICH DASS TEATHOR WITH ACCESSORIES MICH DASS TEATHOR WITH ACCESSORIES MICH DASS TATTOR WITH ACCESSORIES MICHOCOM MODEL 2400 MODEMS MICH DASS TATTOR WITH ACCESSORIES MICH DASS TATTOR WIT	1-Jun-87	12221012211688112671311611211	615 33 1.185 04 247 18 585 53 152 75 66 07 1.300 52 2.112 74 402 15 2.068 22 1.307 82 1.122 24 525 26 1.228 47 5.736 86 7,849 14 562 08 459 59 1.228 47 5.736 86 7,849 14 562 08 459 59 1.420 55 20,103 35 4.046 58 2.346 69 2.366 67 1.820 48	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351 FX0 SIGNALING CARD GRANGER MODEL DTL 7351 FX0 SIGNALING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDWIGUAL LINE LEVEL CONTROLS HTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGBE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M90 LINE DRIVER MICOM MODEL M90 LINE DRIVER MICOM MODEL M90 LINE DRIVER MICOM MODEL M39 MILTIPLEXERS MICH OBASE STATION WITH ACCESSORIES MICHOROUS MODEL WAS MILTIPLEXERS MICHOROUS MODEL WAS MILTIPLEXERS MICH OBASE STATION WITH ACCESSORIES MICHOROUS MODEL WAS MILTIPLEXERS MICH MODEN STEE AND KEYSORIES MICHOROUS MODEL WAS MILTIPLEXERS MICH OBASE STATION WITH ACCESSORIES MICHOROUS MODEL WAS MILTIPLEXERS MICHOROUS MODEL WAS MILTIPLEXERS MICH OBASE STATION WITH ACCESSORIES MICHOROUS MODEL WAS MILTIPLEXERS MICHOROUS MADEL LAS HICH EYED AND MICHOROUS MODEL WAS MILTIPLEXERS MICHOROUS MADEL LAS HICH EYED AND MICHOROUS MADEL SAR HICH EYED AND MICHOROUS MADE SAR HICH EYED AND MOUNTING BRACKET MOUNTING BRACKET MICOMPUTERS DZTI-B MULTIPONTS	1-Jun-87	12222101221688112671311611211	615 33 1.185 pd 247 18 585 53 152 75 56 07 1,300 52 2,112 74 913 21 400 15 2,085 22 1,387 86 1,122 24 525 26 2,394 59 1,228 47 560 50 400 50 4	RETIRED
GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL 085-275-11 CHANNEL MODEM GRANGER MODEL DTL 73:00, PM 085-275-11 CHANNEL CARD GRANGER MODEL DTL 73:518 FX0 SIGNALLING CARD GRANGER MODEL DTL 73:518 FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONDUAL LINE LEVEL CONTROLS HTERCOM SWITCH HTERCOMNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M30 LINE DRIVER MICRO MODER STATION MODEM EXPANSION SHELF MODEM EXPANSION SHELF MODEM EXPANSION SHELF MODUTTING BRACKET MOUNTING BRACKET MURICOMPUTERS DZT1-8 MULTIFONTS MURICOMPUTERS DZ	1-Jun-87	1222101221168811267131161125111	615 33 1.185 pd 1.47 18 585 53 152 75 56 07 1.300 92 2.112 74 912 21 402 15 2.088 22 1.307 88 1.122 24 525 26 1.122 24 525 26 52 28 1.288 45 1.228 47 5.736 96 1.228 47 5.736 96 1.228 47 5.736 96 1.228 47 5.736 97 1.228 47 5.736 97 1.228 47 5.736 97 1.228 47 5.736 97 1.274 97 489 45 2.394 99 1.320 76 1.320 77 489 45 2.396 97 1.320 77 489 45 883 86	RETIRED RETIRE
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351 F PKD SIGNALING CARD HEADSETS HIGH SPEED TIME GENERATOR NIDWIGUAL LINE LEVEL CONTROLS HTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M930 LINE DRIVER MICOM MODEL M940 NILE MODES MICROCAND MODEL WE MODE MODEMS MICROWAVE ANTENNA MODEM ALERANISION SHELF MODULAR ADAPTERS MICHOM PROPERS MICHOM MODEL LEYBOARD MOTOROLA BASE STATION MOUNTING GRACKET MICOMPUTERS DZT1-B MILLTIFORTS ORDERWIRE SIGNALING HANDSET PHONE BEAM	1-Jun-87	12222101221688112671311661121112	615 33 1.185 pd 247 18 585 53 152 75 56 07 1.300 52 2.112 74 8112 21 402 15 2.068 22 1.387 86 1.122 24 525 26 2.394 59 1.228 47 5.736 85 7.849 14 562 08 400 89 459 99 1.420 55 2.010 33 4.045 56 2.346 69 2.366 67 1.320 76 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.374 67 2.376 67 2.378 68 2.388 69 2.138 69 2.138 69 2.138 69 2.138 69 2.138 69 2.138 69 2.138 69 2.248 69 2.388 69 2.388 69 2.388 69 2.388 69 2.388 69 2.388 69 3.288 69 3.288 69	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 081-064-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300 FRANKATRI CARD GRANGER MODEL DTL 7300 TERMINATRI CARD GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONIOUAL LINE LEVEL CONTROLS INTERCON SWITCH NITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL ADSIST MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICON MODEL M90 LINE DRIVER MICOM MODEL M97 BIBL BRIVER MODEM ALTPANSION SHELF MODULAR ADAPTERS MONITOR SYSTE AND KEYBOARD MOTOROLA BASE STATION MOUNTING BRACKET MOUNTING BRACKET MOUNTING BRACKET MICOMPUTERS DZ11-B MULTIFONTS ORDERWIRE SIGNALING HANDSET PHONE BEAM	1-Jun-87 1-J	122210122112216688112671311611211123	615 33 1.185 pd 1.47 18 585 53 152 75 56 07 1.300 52 2.112 74 1.302 52 2.112 74 402 15 2.088 22 1.307 88 1.122 24 525 26 1.328 47 5.736 95 7.849 14 562 68 459 59 1.420 55 20,103 35 4.845 58 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 2.346 69 3.368 67 3.200 28 3.368 79 3.244 72 3.868 19 3.244 72 3.868 19 3.244 72 3.868 19	RETIRED
GRANGER MODEL 085-276-11 CHANNEL MODEM GRANGER MODEL 085-276-11 CHANNEL MODEM GRANGER MODEL DTI. 730. PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTI. 730. PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTI. 730 FERMINATIN CARD HEADSETS HIGH SPEED TIME GENERATOR NIDWIGUAL LINE LEVEL CONTROLS HTERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M490 LINE DRIVER MICOM MODEL M490 LINE DRIVER MICOM MODEL MAD LINE DRIVER MICOM MODEL MAD LINE DRIVER MICOM MODEL MAD SINE DRIVER MICOM MODEL MAD MUSTIPLEXERS MICH DASS STATION WITH ACCESSORIES MICHOWAY ANTENNA MODEM ACPANISION SHELF MODULAR ADAPTERS MICHOM PROPERS MICHOMORIES AND MODEMS MICHOMORIES AND MICHOMORIES MICHOMORIES DETI-B MICHOMORIES DETI-B MICHOMORIES GRACKET MICHOMORIES BEAM PREDESTAL REMOTE RADIO CONSOLE STATION WITH OPTIONS	1-Jun-87	12222101221688112671311661121112	615 33 1.185 pd 247 18 585 53 152 75 56 07 1.300 52 2.112 74 819 21 402 15 2.068 22 1.367 88 1.122 24 525 26 2.394 59 1.228 47 5.736 86 7.849 14 5.62 08 400 80 459 99 1.420 55 2.914 88 2.246 68 2.246 69 2.256 67 2.274 99 1.276 97 1.277 97 1.276 97 1.277 9	RETIRED
GRANGER MODEL 085-2765-11 CHAINTEL MODEM GRANGER MODEL 087-200, PM 085-2795-11 CHAINTEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHAINTEL CARD GRANGER MODEL DTL 73518 FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONDUAL LINE LEVEL CONTROLS HTERCOM SWITCH NITERCOM SWITCH NITERCOMNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL DESK SET LOCAL HANDSET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M90 LINE DRIVER MICOM MODEL SHOR MODEMS MICROWARD STATION WITH ACCESSORIES MICRO MODEL SHOR MODEMS MICROWARD STATION MODULAR ADAPTERS MONITOR SYSTE AND KEYBOARD MOTOROLA BASE STATION MODULAR ADAPTERS MONITOR SYSTE AND KEYBOARD MOTOROLA BASE STATION MOUNTING GRACKET MOUNTING GRACKET MOUNTING BRACKET MOUNTING BRACKET MICHOMETERS DZIT-B MULTIFONTS ORDERWINE BIGNALING HANDSET PHONE BEAM MADIO DRAWER PEDESTAL REMOTE RADIO CONSOLE STATION WITH OPTIONS REMOTE BECURTY SYSTEM EQUIPMENT	1-Jun-87	122210122112216688112671311611211112311	615 33 1.185 pd 1.47 18 585 53 152 75 152 75 152 77 1.300 52 2.112 74 1813 21 402 15 2.068 22 1.307 88 2.1137 39 1.722 44 525 26 1.722 24 525 26 1.722 44 567 26 1.722 44 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 567 26 1.722 47 1.724 67 1.720 46 1.720 46 1.720 47 1.720	RETIRED
GRANGER MODEL 085-2765-11 CHANNEL MODEM GRANGER MODEL 081-064-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHANNEL CARD GRANGER MODEL DTL 7351 F PXD SIGNALLING CARD HEADSETS HICH SPEED TIME GENERATOR NIDWIDLAL LINE LEVEL CONTROLS INTERCOM SWITCH NITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL ADANGET MARK ANTENNA PRODUCTS 8 FT GRID METER PANELS WITH UHP CONNECTORS AND ACCESSORIES MICCAM MODEL MOD LINE DRIVER MICCAM MODEL MAD MODEMS MICROCOM MODEL WAS MULTIPLEXERS MICRO BASE STATION WITH ACCESSORIES MICROCOM MODEL WAS MULTIPLEXERS MICROCOM MODEL WAS MULTIPLEXERS MICROCOM MODEL MAD MODEMS MICROCOM MODEL 2500 MODEMS MICROCOM MODEM 2500 MODEMS MICROCOM MODE	1-Jun-87 1-J	122210122112216688112671311611211123	615 33 1.185 pd 247 18 585 53 152 75 56 07 1.300 59 2.112 74 819 21 402 15 2.068 22 1.387 88 1.122 24 525 26 2.394 59 1.228 47 5.736 86 7.849 14 5.62 08 400 59 1.420 55 2.914 69 2.96 67 1.200 68 2.96 67 1.200 68 2.96 67 1.200 68 2.96 67 1.200 68 2.96 67 1.200 78 1	RETIRED RETIRE
GRANGER MODEL 085-2765-11 CHAINTEL MODEM GRANGER MODEL 085-2765-11 CHAINTEL MODEM GRANGER MODEL DTL 7300, PM 085-2765-11 CHAINTEL CARD GRANGER MODEL DTL 73518 FX0 SIGNALLING CARD GRANGER MODEL DTL 73518 FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONDUAL LINE LEVEL CONTROLS HTERCOM SWITCH NITERCOM SWITCH NITERCOMNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL HORNSET MARK ANTENNA PRODUCTS 6 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M90 LINE DRIVER MICOM MODEL M90 LINE DRI	1-Jun-87 1-J	1222210122116681121671311611211112311741	615 33 1.185 pd 1.47 18 585 53 152 75 150 07 1.300 52 2.112 74 1012 21 400 215 2.008 22 1.307 88 22 1.307 88 1.722 24 525 26 2.394 59 1.228 47 552 26 2.994 59 1.228 47 552 66 20,103 38 2.346 69 2.346 6	RETIRED
GRANGER MODEL 085-2765-11 CHAINTEL MODEM GRANGER MODEL 081-064-01 TERMINATION UNIT GRANGER MODEL DTL 7300, PM 085-2795-11 CHAINTEL CARD GRANGER MODEL DTL 7300, PM 085-2795-11 CHAINTEL CARD GRANGER MODEL DTL 7301 F PM 085-2795-11 CHAINTEL CARD GRANGER MODEL DTL 7301 F PM 085-2795-11 CHAINTEL CARD HEADSETS HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HIGH SPEED TIME GENERATOR HITERCONNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL ADDRESS WITH UNP CONNECTORS AND ACCESSORIES HICCAL MANOSET MARK ANTENNA PRODUCTS 8 FT GRID HETER PANELS WITH UNP CONNECTORS AND ACCESSORIES HICCOM MODEL M400 LINE DRIVER HICCOM MODEL M430 LINE DRIVER MICCOM MODEL MAS BULINTPLEXERS MICRO BASE STATION WITH ACCESSORIES MICROCOM MODEL MAD MODEMS MICROCAVEL MODEL MEY MODEMS MICROCAVEL AND MODEMS MICROCAVE ANTENNA MODEM EXPANSION SHELF MODULAR ADAPTERS MONITOR SYSTE AND KEYBOARD MOTOROLA BASE STATION MOUNTING BRACKET MOUNTING MOUNTING BRACKET MOUNTING MOUNTING BRACKET	1-Jun-87 1-J	12222100122168811266713116611231174011	615 33 1.185 pd 247 18 585 55 152 75 56 07 1.300 59 2.112 74 815 21 402 15 2.068 22 1.387 88 1.122 24 525 26 2.394 49 1.228 47 5.736 86 7.849 14 5.62 08 400 89 1.420 55 2.0103 35 4.646 58 2.246 69 2.256 67 1.213 39 4.646 58 2.256 67 1.213 39 4.646 58 2.256 67 1.213 39 4.646 58 2.256 67 1.213 39 4.646 58 2.256 67 1.213 39 4.646 58 2.256 67 1.213 39 4.646 58 2.256 67 1.213 39 4.646 58 2.256 67 1.213 39 4.647 29 4.24 42 3.868 19 3.247 27 4.24 42 3.368 19 3.247 27 4.27 27 9.479 10 1.095 00 2.277 27 9.479 10 1.095 00 2.277 27 9.479 50 1.095 00 2.277 27 9.479 50 1.095 00 2.277 29 9.479 50 1.095 00 2.277 29 9.479 50 1.095 00 2.277 29 9.232 93	RETIRED
GRANGER MODEL 085-2765-11 CHAINTEL MODEM GRANGER MODEL 085-2765-11 CHAINTEL MODEM GRANGER MODEL DTL 7300, PM 085-2765-11 CHAINTEL CARD GRANGER MODEL DTL 73518 FX0 SIGNALLING CARD GRANGER MODEL DTL 73518 FX0 SIGNALLING CARD HEADSETS HIGH SPEED TIME GENERATOR NONDUAL LINE LEVEL CONTROLS HTERCOM SWITCH NITERCOM SWITCH NITERCOMNECT TERM SHELD KEY SERVICE UNIT KTV CARDS L25 ALERT TONE (100HZ) LGSE LABOR FOR SUPERVISION AND INSPECTION LINE CARD LOCAL HORNSET MARK ANTENNA PRODUCTS 6 FT GRID METER PANELS WITH UNP CONNECTORS AND ACCESSORIES MICOM MODEL M90 LINE DRIVER MICOM MODEL M90 LINE DRI	1-Jun-87 1-J	1222210122116681121671311611211112311741	615 33 1.185 pd 1.47 18 585 53 152 75 150 07 1.300 52 2.112 74 1012 21 400 215 2.008 22 1.307 88 22 1.307 88 1.722 24 525 26 2.394 59 1.228 47 552 26 2.994 59 1.228 47 552 66 20,103 38 2.346 69 2.346 6	RETIRED

SIGNALING AND E RELAY CHANNEL MODEM	1-Jun-07	2	9 440 53	RETIRED
S-TAC ENCODER	t-Jun-07	5	2 193 79	RETIRED
STANDARD COMMUNICATION MODEL COOPS MARINE BASE STATION	1-Jun-B7	1	1 836 99	RETIRED
STANDARD LENGTH PLEXI DRIVE	1-Jun-07	1	136 33	RETIRED
TEFLON 7 CONDUCTOR WITH 1 CONDUCTOR SHIELDED WIRE	1-Jun-B7	5,810	11.464.61	RETIREO
TELEPHONE COUPLER	1-Jun-87 1-Jun-87	5	2 230 53 667 23	RETIRED
TERMINATION UNIT	1-Jun-87	100	23 58	RETIRED
TONE ENCODER BOARD	1-Jun-87	2	3,709 67	RETIRED
TONE REMOTE CONSOLE	1-Jun 67	1	1,349 31	RETIRED
TRANSPARENT SHELF COVER WITH HARDWARE AND CHANNEL SCHEDULE CARD	1-Jun-87	6	833.31	RETIRED
TWO SIDEO DRILLED & TAPPED RELAY/TELEPHONE RACK	1-Jun 87	9	7,279 58	RETIRED
TYPE CSL38-30010 SOLID STATE CS SERIES VOLTAGE SENSOR RELAY	1-Jun-87	3	90 78	RETIRED
UNIVERSAL HAND TERMINATOR	1-Jun-87	1	2.349 65	RET)RED
#400 BARE WIRE	1-Jun-B8	20	45 15	RETIRED
100 AMP SAFETY SWITCHES	1-Jun-68	250	360 27 252 86	RETIRED
2 DUCT 4" CONDUIT IN CONCRETE	68-nul-1 88-nul-1	250	5,039 61	RETIRED
BATTERY WITH HARDWARE AND BATTERY RACK C & O POWER SYSTEMS MODEL ARR24 AC35F3 BATTERY CHARGER	1-Jun-88	1	2,316 45	RETIRED
C & D POWER SYSTEMS, 24 CELL BATTERY WITH BATTERY RACK AND 24 VOLT DC DISCONNECT	1-Jun-88	- 1	2,777 92	RETIRED
CABLE (WAVE GUIDE)	1-Jun-88	300	3.569 17	RETIRED
CABLE SWITCHES	1-Jun 88	2	259 09	RETIRED
CHANNEL MODEM	1-Jun-88	19	12,503 86	RETIRED
CHANNEL MODEM	88-nuL-1	-1	594 02	RETIREO
CLASSIC DOOR	I-Jun-88	1	124 71	RETIRED
COAXIAL CABLE WITH HARDWARE & FITTINGS	I-dun-68	1 200	15,263 33	RETIRED
COMDIAL 14 X 32 K5U UNIT COMDIAL 2284 ELECUTECH ELECTRONICS KEY TELEPHONE UNIT	1-Jun-88 1-Jun-88		2,606 44 3,054 42	RETIRED
COMDIAL 3500-AB-DT-900M TELEPHONE	1-Jun-88	7	2,408 92	RETIRED
COMDIAL 3502-AB-OT-900M TELEPHONE	1-Jun-68	2	934 65	RETIRED
COMDIAL 3503-AB-CT-000M TELEPHONE	1-Jun-68	17	A,430 B4	RETIRED
COMDIAL 3508-AB-CT-900M TELEPHONE	1-Jun-88	45	12,736 84	RETIREO
COMDIAL DSS-BLF-40-A8 TELEPHONE	1-Jun-88	2	1,010 00	RETIRED
DECSERVER	1-Jun-68	2	0.560 34	RETIRED
DIGITAL BNESM-05 CABLE	1-Jun-88	1	197.56	RETIRED
DIGITAL BNE3M-40 CABLE	1-Jun-88	1	734 93 1,106 11	RETIRED
DIGITAL MODEL DELNI AA LOCAL DIGITAL MODEL V1326-C2 MONO AMB TERMINAL WITH KEYBOARO	1-Jun-88	1	478 37	RETIRED
FEATURE-PAK MULTIPLEX	1-Jun-68	2	514 17	RETIRED
LIGHTNING PROTECTION EQUIPMENT	1-Jun-68	3	2.219 19	RETIRED
MASTER DISTRIBUTION FRAME	1-Jun-68	1	2,627 96	RETIRED
MELITA 4000 DVD/6 LINE COMPUTER WITH DISPLAY TERMINALS AND KEYBORDS	BB-noL-F	2	46 074 41	RETIRED
MELITA CUSTOMIZED SOFTWARE FOR TELEPHONE SYSTEM	1-Jun-8ff	1	37 464.10	RETIRED
MOD TAP PATCH PANELS	8B-nul-1	- 4	A 720 38	RETIRED
MODEMS	1-Jun-88	2 2	4.241.87	RETIRED
MODEMS	1-Jun-88	2	3.617.49	RETIRED
MOTOROLA MOUNTING BREAKER ASSEMBLY	1-Jun-68	3	1 898 91	RETIRED
MULTIPLEX EQUIPMENT	1-Jun-88	2	462 73	RETIRED
MULTITONE GENERATOR WITH #357 ENCLOSURE	68-nul-1	4	511 11 649 85	RETIRED
P I BURKS MODEL AGR9302RB	t-Jun-86	1	554 10	RETIRED
PATCH ADAPTER	1-Jun-88	15	888 40	RETIRED
RELAY TELEPHONE RACKS	1-Jun-88	4	1.129 56	RETIRED
SHELVES	1-Jun-68	5	104.11	RETIRED
SINGNAL ADAPTER	BB-mul-1	12	1 696 67	RETIRED
SOLID STATE BATTERY CHARGES	1-Jun-88	1.	2 958 31	RETIRED
SOLID STATE TELEPHONE SWITCHING SYSTEM	1-Jun-68	1	162 689 42	RETIRED
STATISTICAL MULTIPLEX EQUIPMENT	T-Jun-88	2	8 529 90	RETIRED
STATITICAL MULIPLEX EQUIPMENT	1-Jun 88	2	5 876 62 689 46	RETIRED
TAP PATCH ADAPTER	1-Jun-88 1-Jun-88	15	689 46	RETIRED
TAP PATCH ADAPTER TAP PATCH OCTOPUS	1-Jun-88	6	1.299 02	RETIRED
TERMINALS WITH KEYBOARD	1-Jun-88	2	5,224 82	RETIRED
TERMINATION UNIT	1-Jun-88	19	3.683 25	RETIRED
TERMINATION UNIT	1-Jun-68	1	174 02	RETIRED
TWO WAY AMPLIFIER WITH #372A ENCLOSURE	1-Jun-88	1.	585 27	RETIRED
UHF OMNI ANTENNA	1-Jun-88	3	1 331 69	RETIRED
WALL MOUNTED PA SETS	1-Jun-88	5	2,888 30	RETIRED
#12 STRANDED THEN CONTROL WIRE	1-Jun-89	2.000	99 67 25 610 33	RETIRED
COMPARTIBLE STATICAL MULIPLEX WITH 300 6 CHANNEL EXPANSION MODEL	1-Jun-69 1-Jun-69	1 P	26.950 77	RETIRED
DECSERVER EQUIPMENT WITH ETHERNET, TRANSCEIVERS, CABLE AND ACCESSORIES IBX INTECOM ADI 100 DATA TERMINAL AND KEYBOARD	1-Jun-89	1	2 990 62	RETIRED
IBX INTECOM MODEL 993-0005-322 CAGE DRIVE RECEIVER	1-Jun-89	1	1,294 81	RETIRED
BX INTECOM QUAD LINE CORDS FOR EXISTING DATA CABINETS	1-Jun-89	4	4.119.93	RETIRED
IBX INTECOM TYPE DAB 1 DATA ACCESS BOARDS FOR EXISTING 380 EQUIPMENT	1-Jun-89	6	6,631 55	RETIRED
MOTOROLA MOBILE REPEATER BASE STATION WITH ACCESSORIES	1-Jun-89	1	13,398 24	RETIRED
MT27-366-20 MOD TAP FOR EXISTING DATA CABINET	1-Jun-89	1	4,364.20	RETIRED
11 FT CROSS ARMS	1-Jun-90	2	257 80	RETIRED
CONTEL FEDERAL SYSTEM NOAS WESTHER WIRE TERMINAL MOTORIOLA BASE STATION 37 MHZ MODEL 171JJ83408C SN: 447HQG0066	1-Jun-90 1-Jun-90	1	10,213 17 3,764 26	RETIRED
SECTIONALIZING BOX.	1-Jun-90	1	1,447.60	RETIRED
TELESCIENCE TRANSMISSION, MODEL 1X1 ANALOG LIGHTWAVE TERMINAL	1-Jun-90	1	15,122 78	RETIRED
1103 STANDALONE DATA SETS	1-Jun-91	6	3,552 50	RETIRED
24 CHANNEL TRANSCEIVER	1-Jun-91	1	12,728 64	RETIRED
A SYNC DATA INTERFACE BOX	1-Jun-91	10	3,561 54	RETIRED
C & D BATTERY AND CHARGER	1-Jun-91	1	7,103 80	RETIRED
COMPAG DESKPRO 386/20F PC WIACCESSORIES	1-Jun-91	1	5,354 52 1,587 18	RETIRED
DATATEL DICP3080 CSU/D5U DATATEL TIME DIVISION MULTIPLEXERS	1-Jun-91	2	1,801 73	RETIRED
EQUATORIA EARTH STATION SATELLITE DISH	1-Jun-91	- 5	3,359 08	RETIRED
HEWLETT PACKPARD PAINT JET PAR 3630A PRINTER	1-Jun-91	1	1,239 18	RETIRED
INTECOM DAB-1 OPTION BOARDS	1-Jun-91	14	0.408 69	RETIRED
INTECOM DCE ADAPTERS	1-Jun-91	0	1,194 75	RETIRED
INTECOM GENERAL BUFFER	1-Jun-91	3	2,159 23	RETIRED
INTECOM QUAD ITE LINE CARD	1-Jun-91	7	4,542 70	RETIRED
ITS COPR. TO PURCHASE MITES 5X 2000 SG VOICE SWITCHING SYSTEM			240,497 68	RETIRED
ITS RAM I CARDS	1-Jun-91	1	5,914 60	RETIRED
MB2-EM6 AND MB2-GAS MELITA VOICE RECOGNITION MODULES	1-Jun-91	7	0.509.31	
	1-Jun-91 1-Jun-91 1-Jun-91	2	9,509 21	
	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91	2 4	7,860.47	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER	1-Jun-91 1-Jun-91 1-Jun-91	1 2 4 2 2	9,509 21 7,860 47 624 31 693 24	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER: MICOM SYNCHROMOUS LINE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS	1 Jun-91 1 Jun-91 1 Jun-91 1 Jun-91 1 Jun-91 1 Jun-91	2 4 2 2 2	7,860.47 624.31 693.24 8,239.06	RETIRED RETIRED RETIRED RETIRED
MICOM MODEL MICRO 400 BTAND ALONE LINE DRIVER: MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 13 CHANNEL BTATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91	2 4 2 2 2 2 6	7,860.47 624.31 693.24 8,239.06 1,771.17	RETIRED RETIRED RETIRED RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMZOMP SYNCHRONOUS LINE DRIVER GOSCILATE SWYCHINO NETWORK	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91	2 4 2 2 2 6 1	7,860.47 624.31 693.24 8,239.06 1,771.17 8,705.57	RETIRED RETIRED RETIRED RETIRED RETIRED
MICOM MODEL MICRO 400 5TAND ALONE LINE DRIVER: MICOM SYNCHRONOUS LISE DRIVERS MICOM TYPE 1-19 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOM TYPE 1-19 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVERS GSCLUATE SWITCHING NETWORK RECEIVER BASEROADS SIGNAL SPULTTER	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91	2 2 2 5 1	7,860.47 624.21 693.24 8,239.06 1,771.17 8,705.57 3,001.10	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
MICOM MODEL MICRO 400 STAND A LONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER COSCILATE SWITCHINO NEUTRONOR. RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL SELL CONTRACT LABOR AND MATERIAL TO INSTALL IMPLIFIER TELEPHONE	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91	1 2 4 2 2 2 6 1 1 1	7,860.47 624.31 693.24 8,239.06 1,771.17 8,705.57 3,001.10 22,896.90	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 16 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER COSCILATE SWITCHING NETTWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLER TELEPHONE TELEPHONE FACE PLATES	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91	1 2 4 2 2 2 6 1 1 1 200	7,860.47 624.31 693.24 8,239.06 1,771.17 8,705.57 3,001.10 22,896.90 328.42	RETURED RETURED RETURED RETURED RETURED RETURED RETURED RETURED RETURED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS IN INE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER COSCILATE SWITCHINO NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLER TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91	1 2 4 2 2 2 6 1 1 1	7,860,47 624,31 693,24 8,239,06 1,771,17 8,705,57 3,001,10 22,898,90 328,42 873,11	RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE IN 13 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER OSCILATE SWITCHINO NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER GASEBOARD SIGNAL COMBINER	1-Jun-91	1 2 4 2 2 2 6 1 1 1 200 1 1 1 T	7,860.47 624.31 693.24 8,239.06 1,771.17 8,705.57 3,001.10 22,890.90 328.42 873.11 2,550.42 801.84	RETIRED
MICOM MODEL MICRO 400 STAND A LONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER OSCILATE SWITCHINO NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CERTRAL BELL CONTROCT LABOR AND MATERIAL TO INSTALL IMPLIPLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER GASEBOARD SIGNAL COMBINER ZENETH ZCM1492 TELASCREEN MONITOR #12 THAN BOOV CONTROL CABLE	1-Jun-91	1 2 4 2 2 2 6 1 1 1 2 0 0 1 1 1 1 5 0 0 1 1 1 1 5 0 0 1 1 1 1	7,680,47 624,31 693,24 8,239,06 1,771,17 8,705,57 3,001,10 22,899,90 328,42 973,11 2,550,42 801,84 60,46	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 16 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER CSCILATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTROL TLABOR AND MATERIAL TO INSTALL IMPLIFLER TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER ZENETH ZCHA192 TELASCREEN MONITOR #12 THIN 600V CONTROL CABLE 141 INCH COPPER BUS	1-Jun-91 1-Jun-92 1-Jun-92	1 2 4 2 2 2 6 6 1 1 1 2 0 0 1 1 1 1 5 0 0 1 1 1 1 5 0 0 1 1 1 1	7, 860, 47, 624, 21, 693, 24, 41, 693, 24, 41, 693, 24, 62, 62, 63, 64, 64, 65, 66, 66, 66, 66, 66, 66, 66, 66, 66	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER COSCILATE SWITCHING NETWORK RECEVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTROL TABOR AND MATERIAL TO INSTALL IMPLIPLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER GASEBOARD SIGNAL COMBINER 2ENETH ZCM1492 TELASCREEN MONITIOR #12 THAN 600V CONTROL CABLE #18 INCH COPPER BUS 1/8 INCH COPPER BUS	1-Jun-91 1-Jun-92 1-Jun-92 1-Jun-92 1-Jun-92	1 2 4 2 2 2 2 6 6 1 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, 860, 47 624, 21 683, 24 6, 239, 06 1, 773, 17 6, 705, 57 3,001, 10 22,880, 90 378, 62 873, 11 2,550, 42 60, 46 60, 46 169, 97 407, 57	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE IN 16 CHANNEL STATISTICAL MILITIPLEXOR WITH GAS PACKS MICOMAZOME SYNCHRONOUS LINE DRIVER CISCLATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL EPUTTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SKINAL COMBINER 22HETH ZCHA142 TELASCREEN MONITOR #12 THIN 600V CONTROL CABLE 18 INCH COPPER BUS 12 INCH X 12 INCH X 4 INCH JUNCTION BX 14 443 MICH 22 AUTENNA (GROUND PLANE)	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-92 1-Jun-92 1-Jun-92	2 4 4 2 2 2 2 2 6 6 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, 860, 47, 624, 21, 653, 24, 24, 23, 26, 23, 20, 26, 1,77, 17, 6,705, 57, 3,001, 10, 22,890, 90, 238, 42, 273, 14, 2,550, 42, 80, 184, 60, 46, 60, 46, 60, 46, 60, 47, 57, 924, 29	RETIRED
MICOM MODEL MICRO 400 5TAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER COSCILATE SWITCHINO NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTROT LABOR AND MATERIAL TO INSTALL IMPLIPLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER 2ENETH ZCM1492 TELASCREEN MONITIOR #12 THAN 800V CONTROL CABLE #18 INCH COPPER BUS 12 INCH X 12 INCH X 1 WICH JUNCTION BX 154 463 MH2 ANTENNA (GROUND PLANE) 2 INCH X 12 JUNCH X 1 WICH JUNCTION BX 154 463 MH2 ANTENNA (GROUND PLANE) 2 INCH X 12 AUTHONIA CONDUIT	1-Jun-91 1-Jun-92	1 2 4 2 2 2 2 2 6 6 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, 860, 47 624, 21 693, 24 6,239, D6 1,771, 17 8,705, 57 3,001, 10 22,896, 90 326, 82 673, 11 2,550, 47 601, 64 60, 46 169, 97 97, 27 97, 27 97, 27 97, 27 97, 27 97, 27 97, 27 97, 27	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE IN 16 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOME SYNCHRONOUS LINE DRIVERS CISCLEATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL EPUTTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAIM KIT TRANSMITTER BASEBOARD SKINAL COMBINER 22HETH ZCHAN42 TELASCREEN MONITOR #12 THIN 600 CONTROL CABLE 18 INCH CONTROL CABLE 12 INCH X 12 INCH X 4 INCH JUNCTION BX 12 KICH X 12 INCH X 4 INCH JUNCTION BX 15 443 MICH CONDUIT 2 INCH MY ALUMINUM CONDUIT	1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-91 1-Jun-92 1-Jun-92 1-Jun-92 1-Jun-92 1-Jun-92 1-Jun-92	1 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7, 860, 47, 624, 21, 653, 24, 24, 23, 26, 23, 20, 26, 1,77, 17, 6,705, 57, 3,001, 10, 22,890, 90, 238, 42, 273, 14, 2,550, 42, 80, 184, 60, 46, 60, 46, 60, 46, 60, 47, 57, 924, 29	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 1G CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER OSCILATE SWITCHINO NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CERTIFAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER ZEINETH ZCHA192 TELASCREEN MONITOR #12 THIN 600V CONTROL CABLE 18 INCH 600V CONTROL CABLE 12 INCH X 12 INCH X 4 INCH JUNCTION BX 154 ASS MI-2 AVITEMNA (GROUND FLANE) 2 INCH HVA ALUMINUM CONDUIT 2 INCH HVA ALUMINUM CONDUIT 2 INCH HVA ALUMINUM CONDUIT	1-Jun-91 1-Jun-92	1 2 4 2 2 2 2 2 6 6 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, 860, 47, 624, 21, 683, 24, 41, 683, 24, 41, 683, 24, 683, 24, 683, 684, 684, 684, 684, 684, 684, 684, 684	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE IN 16 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOME SYNCHRONOUS LINE DRIVERS CISCLEATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL EPUTTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAIM KIT TRANSMITTER BASEBOARD SKINAL COMBINER 22HETH ZCHAN42 TELASCREEN MONITOR #12 THIN 600 CONTROL CABLE 18 INCH CONTROL CABLE 12 INCH X 12 INCH X 4 INCH JUNCTION BX 12 KICH X 12 INCH X 4 INCH JUNCTION BX 15 443 MICH CONDUIT 2 INCH MY ALUMINUM CONDUIT	1-Jun-91 1-Jun-92	1 2 4 2 2 2 2 6 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, 860, 47 624, 21 683, 24 8, 239, D6 1, 771, 17 8, 705, 57 3, 001, 10 22, 899, 90 328, 42 2, 550, 42 801, 84 80, 46 169, 97 97, 57 92, 42 785, 43 785, 43 384, 45	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE IN 16 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOME SYNCHRONOUS LINE DRIVERS CISCLATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL EPUTTER SOLTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER ZENETH ZENTHASZ TELASCREEN MONITIOR #12 THAN 600V CONTROL CABLE 12 INCH X 12 INCH X 4 INCH JUNCTION BX 14 433 MICH CONTROL CABLE 12 INCH X 24 INTERNA (GROUND PLANE) 2 INCH MY ALUMINUM CONDUIT 2 INCH HYM ALUMINUM CONDUIT 2 INCH HYM ALUMINUM CONDUIT 3 70 MMZ ANTENNA (DIPOLE) 48 00 MMZ ANTENNA (DIPOLE) 48 10 MMZ ANTENNA (DIPOLE)	1-Jun-91 1-Jun-92 1-J	1 2 4 2 2 2 2 6 6 1 1 1 200 100 2 1 310 310 310 1 1 1 1	7, 860, 47, 624, 21, 683, 24, 48, 239, 06, 1,771, 17, 6,706, 57, 3,001, 10, 22,890, 90, 328, 82, 873, 11, 2,550, 42, 801, 84, 60, 45, 169, 97, 407, 57, 523, 29, 785, 43, 785, 43, 785, 43, 284, 45, 284, 45, 284, 45, 284, 47	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS IN SIDE DRIVERS MICOM TYPE II 16 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOMP SYNCHRONOUS LINE DRIVER OSCILATE SWITCHINO NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER ZENETH ZCHA192 TELASCREEN MONITOR #12 THIN 600V CONTROL CABLE 18 INCH COPPER BUS 12 INCH X 12 INCH X 4 INCH JUNCTION BX 15 443 MTS, AUTENNA (BOUND PLANE) 2 INCH HW ALUMNUM CONDUIT 2 INCH HWA ALUMNUM CONDUIT 2 INCH HWA ALUMNUM CONDUIT 3 TO MHZ ANTENNA (DIPOLE) 480 MHZ ANTENNA (DIPOLE) 480 MHZ ANTENNA (DIPOLE) ADI-100 PHONE ADI-100 PHONE	1-Jun-91 1-Jun-92 1-J	1 2 4 2 2 2 2 6 1 1 1 200 1 1 1 1 200 2 2 1 310 310 310 1 1 1 1 70	7, 860, 47, 624, 21, 685, 24, 21, 685, 24, 21, 685, 22, 896, 90, 328, 42, 23, 38, 42, 80, 46, 46, 46, 46, 46, 46, 46, 46, 46, 46	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS LINE DRIVERS MICOM TYPE II 19 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZOME SYNCHRONOUS LINE DRIVERS GSCLATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOLITH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWISE CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER 2ENETH ZEM 492 TELASCREEN MONITICR #12 THAN 600V CONTROL CABLE 10 NICH CONTROL CABLE 12 NICH X 12 NICH X 4 NICH JUNCTION BX 14 435 MIC ZAITEMNA (GROUND PLANE) 2 NICH HW ALUMRUM CONDUIT 2 NICH HWA ALUMRUM CONDUIT 2 NICH HWA ALUMRUM CONDUIT 3 TO MICK ANTENNA (DIPOLE) 48 00 MHZ ANTENNA (DIPOLE) ADI-100 PHONE ADI-100 ADI-100 ADI-100 ADI-108 X 18 485 MS 2 MS 93-004-015	1-Jun-91 1-Jun-92 1-J	1 2 4 4 2 2 2 2 6 6 1 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, 860, 47 624, 21 883, 24 8, 239, 06 1, 771, 17 8, 705, 57 3,001, 10 22, 890, 90 328, 82 973, 11 2, 550, 42 801, 84 60, 45 169, 97 407, 57 92, 429 785, 43 785, 43 78	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS IN SIDE DRIVERS MICOM TYPE II 15 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOM 200P SYNCHRONOUS LINE DRIVER CSCILATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTROL TABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER ZENETH ZCHA192 TELASCREEN MONITIOR #12 THIN 600V CONTROL CASLE 12 INCH X 12 INCH X 4 INCH JUNCTION BX 12 INCH X 12 INCH X 4 INCH JUNCTION BX 13 K4430 MK2 ANTENNA (GROUND PLANE) 12 INCH HWA ALUMINUM CONDUIT 12 INCH HWA ALUMINUM CONDUIT 13 TO MHZ ANTENNA (DIPOLE) 400 IN MRZ ANTENNA (DIPOLE) 401-100 PHONE ADI-100 PHONE ADI-100 ISX 893-004-015 CHASSIS MODEL M92110-4	1-Jun-91 1-Jun-92	1 2 2 2 2 2 6 6 1 1 1 200 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	7, 860, 47, 624, 21, 683, 24, 21, 683, 24, 21, 683, 24, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS IN SIDE DRIVERS MICOM TYPE II-19 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOMAZONE SYNCHRONOUS LINE DRIVERS GSCLATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL SPUTTER SOUTH CENTRAL BELL CONTACT LABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSANTIER BASEBOARD SIGNAL COMBINER ZENETH ZEM 492 TELASCREEN MONITIOR #12 THAN 600V CONTROL CABLE #12 THAN 600V CONTROL CABLE 12 NICH X 12 INCH X 4 NICH JUNCTION BX 14 435 MICR CAPITEMNA (GROUND PLANE) 2 NICH HWY ALUMINUM CONDUIT 2 INCH HWA ALUMINUM CONDUIT 3 TO MICR ANTENNA (DIPOLE) 48 00 MHZ ANTENNA (DIPOLE) ADI-100 ADI-100 ADI-100 ADI-100 ADI-100 ADI-101 MS 983-004-015 CHASSIS MODEL MB2110-4 ADI-101 ANTENNA MB2110-4 ADI-101 MS 1893-004-015 CHASSIS MODEL MB2110-4 ADI-101 ANTENNA MB2110-4 ADI-101 MS 1893-004-015	1-Jun-91 1-Jun-92 1-J	1 2 2 2 2 2 6 6 1 1 1 2 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7, 860, 47, 624, 21, 683, 24, 68, 239, 06, 1,771, 17, 6,705, 57, 3,001, 10, 22,880, 90, 328, 82, 373, 11, 2,550, 42, 801, 84, 60, 46, 169, 97, 607, 57, 623, 29, 785, 435, 435, 435, 435, 435, 435, 435, 43	RETIRED
MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER. MICOM SYNCHRONOUS IN SIDE DRIVERS MICOM TYPE II 15 CHANNEL STATISTICAL MULTIPLEXOR WITH GAS PACKS MICOM 200P SYNCHRONOUS LINE DRIVER CSCILATE SWITCHING NETWORK RECEIVER BASEBOARD SIGNAL SPLITTER SOUTH CENTRAL BELL CONTROL TABOR AND MATERIAL TO INSTALL IMPLIFLEX TELEPHONE TELEPHONE FACE PLATES TOWER CLAMP KIT TRANSMITTER BASEBOARD SIGNAL COMBINER ZENETH ZCHA192 TELASCREEN MONITIOR #12 THIN 600V CONTROL CASLE 12 INCH X 12 INCH X 4 INCH JUNCTION BX 12 INCH X 12 INCH X 4 INCH JUNCTION BX 13 K4430 MK2 ANTENNA (GROUND PLANE) 12 INCH HWA ALUMINUM CONDUIT 12 INCH HWA ALUMINUM CONDUIT 13 TO MHZ ANTENNA (DIPOLE) 400 IN MRZ ANTENNA (DIPOLE) 401-100 PHONE ADI-100 PHONE ADI-100 ISX 893-004-015 CHASSIS MODEL M92110-4	1-Jun-91 1-Jun-92	1 2 2 2 2 2 6 6 1 1 1 200 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	7, 860, 47, 624, 21, 683, 24, 21, 683, 24, 21, 683, 24, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21	RETIRED

	-3710	0	-0.000	135,00,000
DIGITAL MICROWAVE REPEATER	1-Jun-92	1	62 947 02	RETIRED
DIGITAL MICROWAVE REPEATER	1-Jun-92		50 327 45	RETIRED
DIGITAL MICROWAVE TERMINAL	1-Jun-92		65 055 75	RETIRED
DIGITAL MICROWAVE TERMINAL	1-Jun-92		63 676 00	RETIRED
DIGITAL MULTIPLEX MICROWAVE EQUIPMENT	1-Jun-92		70 402 12	RETIRED
DIGITIZED TF-1 VOICE CARD	1-Jun 92	2	3 302 36	RETIRED
EXPAND AND UPGRADE THE INTECOM IBX 5/50 VOICE & DATA SYSTEM AT THE BOC	1-Jun 92	3	262 405 46	RETIRED
GENERAL BUFFER	1-Jun 92	1	29,885 51	RETIRED
INTECOM ACD DELUXE SOFTWARE	1-Jun-92	1	1.895.63	RETIRED
INTECON FOUR MEG MEMORY EXPANSION	1-Jun-92	3	10,077 85	RETIRED
ITE FLEX PAN 893-0021-301	1slun-92	75	1.370 06	RETIRED
ITE USER GUIDE PACK		20	436 80	RETIRED
ITE WALL MOUNT KIT	1-Jun-92 1-Jun-92	10	3 423 77	RETIRED
ITE-240 PIN 993-0001-015		150	12.112.55	RETIRED
TE-4 P/N 993-0001-018	1-Jun-92 1-Jun-92	t	20 128 55	RETIRED
ITS MFRD=12 SOFTWARE & MG200 MANAGER CARDS	1-Jun-92	4	97 76	RETIRED
ITT TELEPHONE	1-Jun-92	3	95 91	RETIRED
ITT TRENDLINE TELEPHONE LGE CPMS	1-Jun-92	1	18 883 36	RETIRED
	1-Jun-92	3	240 07	RETIRED
MISCELLANEOUS - SMALL ITEMS MITEL TYPE MC EQUIPMENT FOR SX2000 (PBX)	1-Jun-92	1	9 863 53	RETIRED
MODEM MODEL A96A-3 9600BPS	1-Jun-92	2	6 415 56	RETIRED
	1-Jun-92	1	18 512 32	RETIRED
MOTOROLA #GB4CXB7106BT UHF MAIN STATION MTI SYSTEMS UNIVERSAL DATA SYSTEM MODEL 202T	1-Jun-92		1.479 49	RETIRED
	1-Jun-92	2	1.657.71	RETIRED
OCTAL STE BUFFER	1-Jun-92	1	4 009 37	RETIRED
PBX HARDWARE	1-Jun-92	1	1.012.69	RETIRED
POWER CONVERTER RACAL VADIL MODEMS & ACCESSORIES	1-Jun-92	3	2.043 17	RETIRED
RACAL VIDIL MODEMS	1-Jun-92	3	2 043 17	RETIRED
	1-Jun-92	9	1 009 73	RETIRED
STATION - TO - STATION MANAGER JUMPERS	1-Jun-92	4	814 46	RETIRED
STATION -TO-FC SINGLEMOD	1-Jun-92	2	25 61	RETIRED
WALL MOUNT KIT	1-Jun-93	1,000	182 01	RETIRED
#10 THHN STR. CABLE #WG WE65J WAVEGUIDE	1-Jun-93	320	7 811 88	RETIRED
	1-Jun-93	250	2 175 70	RETIRED
2 INCH & UNDER GALV ALUMINUM CONDUIT & FITTINGS	1-Jun-93	10	1 262 81	RETIRED
2-WIRE PORT CARDS	1-Jun-93	10	1 197 95	RETIRED
2-WIRE PORT CARDS	1-Jun-93	3	432 96	RETIRED
5 WATT RINGING GENERATOR BAKER #ST2500 CONSENSUS TELECONFERENCING	1-Jun-93	1	1.521 35	RETIRED
	1-Jun-93	,	2.792.51	RETIRED
BAKER #STUM32W AUDIO MODULE	1-Jun-93		13 502 05	RETIRED
CABLEWAVE SYSTEMS MODEL PAXE-05 MICROWAVE ANTENNA		1	1,448 57	RETIRED
DIGITAL MULIPLEX RACK	1~Jun-93 1~Jun-93		1,446 59	RETIRED
DIGITAL MULTIPLEX RACK		2		RETIRED
DIGITAL MULTIPLEX RACK	1-Jun-93 1-Jun-93	2	1,448 52 976 47	RETIRED
HAND HELD BD & FREQUENCY MULTI METERS	1-Jun-93	í	213 06	RETIRED
HARRIS 10 INCH X 84 WCH STEEL RELAY RACK		1	687 37	RETIREO
HARRIS 197X84" STEEL RELAY RACK	1-Jun-93 1-Jun-93		1.030 50	RETIRED
IBM DATA SERVICE		1		RETIRED
IBX SYSTEM HARDWARE FOR NETWORK EXPANSION	1-Jun-93	Y.	172,285 49 2,379 26	RETIRED
LICOM MODEL PL66027 125 VOLT DC POWER SUPPLY			21,195 38	RETIRED
LICOMM MODEL PROMX INTEGRATED MULTIPLEX POWER COMMUNICATION SYSTEM	1-Jun-93		2.086-47	RETIRED
LINE AMPUFIER, SPLITTER, BALUNS BNC & LEASED LINE ACCESS	1-Jun-93	1		RETIRED
MOTOROLA MODEL 2WAY RADIO	1-Jun-93	2	2.422 95	
MULTIPLEX DIGITAL MICROWAVE EQUIPMENT	1-Jun-93	1	13 258 44	RETIRED
MULTIPLEX INTEGRATED POWER COMMUNICATION SYSTEM	1-Jun-93	800	1,654 11	RETIRED
MULTIPLEX, DIGITAL MICROWAVE	1-Jun-93	1	13,258 44	RETIRED
NEC MODEL RD-28D M13 MULTIPLEX DIGITAL MICROWAVE	1-Jun-93	7	13,256 44	
NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS	1-Jun-93	4	3,525 99	RETIRED
ORGANIZERS	1-Jun-93	6	992 71	RETIRED
SYNOPTIC CONCENERATOR, UTP CARDS. MEDIA FILTERS	1-Jun-93	720	52,408 30	RETIRED
WAVEGUIDE	1-Jun-93	320	7,011 88	RETIRED
WAVEGUIDE	1-Jun-93	320	7,511 88	
HOMACO 19 INCH EZ (SWING) WALL RACKS	1-Jun-93	2	484 25	RETIRED
#3314A-04 NET MGMT MODULE	1-Jun-94	1	25,285 28	RETIRED
#3513 LATTISNET NMM RING MODULE	1-Jun-94	2	10,365 37	RETIRED
#3524-ST LATTISNET REPEATERS	1-Jun-94	3	R 925 15	RETIRED
#ADG-0309 PBX PATCH CABLE	1-Jun-94	6	386 22	
10 BASE T HOST MODULE	1-Jun-94	6	7,406 35	RETIRED
4 CHANNEL BEEPING COUPLER	1-Jun-94	2	1,947.73	RETIRED
7' X 0' STEEL MILTIPLEX RACKS	1-Jun-94	2	1,357 07	RETIRED
993 OPX LINE CARD	1-Jun-94	6	D 039 71	RETIRED
ACCEBSORY, CABINET 78 3/4 INCH PLEXIGLASS DOOR	1-Jun-94	7	13,634 76	RETIRED
AMERITEC AM-IB VF TRANSMISSION TEST SETS	1-Jun-94	2	6,359.35	RETIRED
BADGER TECH VERSION #3 DIGITAL ALARM SYSTEM	1-Jun 94	1	90,675 45	RETIRED
BELDEN #1511 COAX CALBE	1-Jun-94	500	632.55	RETIRED
C & D SERIES HRT48C50, 50 AMP BATTERY CHARGER	1-Jun-94	1	3,945 95	RETIRED
CABINET UPRIGHT BUD EAST	1-Jun-94	3	10.220.23	RETIRED
CABINTE ADD A RACK BUD EAST	1-Jun-94	4	11,275 44	RETIRED
CABLE WAVE SYSTEMS #WG191517 WAVE GUIDE WIFITT NGS	1-Jun-94	400	12 873 05	RETIRED
CABLE WAVE TYPE 4 FT DISH	1-Jun-94	- 1	1.769:34	RETIRED
CABLEWAVE TYPE PA4-180 A0 FT DISH ANTENA	1-Jun-94	1	1 769 34	RETIRED
CHANNEL SERVICE UNIT	1-Jun 94	1	2 904 40	RETIREO
CONCENTRATOR LATTISNET WITH POWER	1-Jun-94	1	26 215 42	RETHED
CONCSENSUS TELECONFERENCING SYSTEM	1-Jun-94	1	1 890 45	RETIRED
DATA INTERFACE	1-Jun-94	12	1.447.00	RETIRED
DIGITAL MULTIPLEX MICROWAVE TRANSMIT/RECEIVE	1-Jun-94	1	189,592 30	RETIRED
DISTRIBUTION CENTER	1-Jun-94	3	930 65	RETIRED
FABRICATED STEEL BATTERY RACK	1-Jun-94	1	548 05	RETIRED
GE TYPE 16SB1-11B1 CONTROL SWITCHES	1-Jun-94	5	3,062 11	RETIRED
HANDSET, ALLENT TEL AMPLIFIED	1-Jun-94 1-Jun-94	2	12,203 07	RETIRED
HOST FOR 3000 SERIES CONCENTRATOR	1-Jun-94	2	1.746 41	RETIRED
INTECOM 993 TRUNICOPX BUFFER	1-Jun-94	5	21,230 58	RETIRED
ITE #SCB645512 LINE CARDS ITE UNIVERSAL CODE MODULE	1-Jun-94	1	1 532 18	RETIRED
MICROWAVE ROOM - HARRIS FARINON TYPE DVM 1845 EXCELL DVT-44 MULTIPLEX DIGITAL M	1-Jun-94	1	375 361 14	RETIRED
MICROWAVE ROOM - HARRIS FARINON THE DVM 1040 EACELL DV -44 MOLTIFIES DIGITAL W	1-Jun-94	T.	14.433.69	RETIRED
MICROWAVE DIGITAL MICROWAVE		1	7 366 39	RETIRED
MODEL 3000SR CHASSIS, HOST MODULE MODULE HOST FOR LATTISNET STP/UTP TOKEN RING, TWELVE SHIELDED RJ45 PORTS SYNOPT	1-Jun-94 1-Jun-94	1	5,287.45	RETIRED
MODULE LATISNET ENET NET MGMT WALL AND RS232 PORT		1	24,069,33	RETIRED
	1-Jun-94	1	130.600.64	RETIRED
MULTIPLEX MICROWAVE TRANSMITT/RECEIVE	1-Jun-94	14	22.764.85	RETIRED
MULTIPLEX PROCESSING UPGRADE NEC TYPE RC-280, 45MB MULTIPLEX SYSTEM	1-Jun-94	1	50 840 47	RETIRED
NEC TIPE NG-280, 45MB MULTIPLEA SYSTEM	1-Jun-94		14.893.06	RETIRED
NET MODEL ADNX 48/24 VOLT POWER SUPPLY NETWORK MANAGEMENT CONSOLE	1-Jun-94	1	2,885.57	RETIRED
	1-Jun-94	4	2,865.57	RETIRED
PANEL PATCH 4 WIRE 24 PORT MOD TAP PANEL PATCH TELECT	1-Jun-94	1	2,134 46	RETIRED
	1-Jun-94	2	2 871 10	RETIRED
RACAL-VADIC #RMDZ412 MODEMS	1-Jun-94	2	1.921 37	RETIRED
RELAY 7 FT X 19 INCH ALUMINUM 2 SIDED SELF-SUPPORT EIA HOLE		1	896 15	RETIRED
REPEATER	1-Jun-94 1-Jun-94	5	4,287 00	RETIRED
RE-TIME MODULE STPATP #33045T HOST MODULE	1-Jun-94	1	4,092 83	RETIRED
	1-Jun-94	1	6 393 90	RETIRED
SWIFT CAT JC100, 48 VOLT 100 AMP BATTERY	1-Jun-94	3	3 179 38	RETIRED
TOKEN RING HOST MODULE	1-Jun-94	3	5 189 34	RETIRED
TOKEN RINGER 1 1/4 INCH LDF HELIAX (4889 DB2088) CABLE WITH HANGER KIT 42396A1 #29961 HOIST	1-Jun-95	200	21 640 E7	RETIRED
100 AMP CHARGER	1-Jun-95	1	7.735 46	RETIRED
	1-Jun-95	1	7,735 46	RETIRED
100 AMP CHARGER	1-Jun-95	2	3 184 43	RETIRED
10-BASE T E-NET MODULE SYNOPTICS		6	586 90	RETIRED
12 1/4 INCH X 19 INCH RACK PANEL ALZ	1-Jun-95 1-Jun-95	6	1 329 16	RETIRED
12 INCH X B FT LADDER CABLE TRAY 16 PORT ANY PORT TO ANY PORT		1	4.956 25	RETIRED
ID PLANT ART PLIKT ILLARIT PLIKT			7 4 5 6 4 5 6	DE GIVED
INCHE ANTENNA	1-Jun-95			RETIRED
16GHZ ANTENNA	1-Jun-95	T	14 751 06	RETIRED
16GHZ ANTENNA 18GHZ ANTENNA	1-Jun-95 1-Jun-95	T.	14 751 06 6 178 97	RETIRED
16GHZ ANTENNA 16GHZ ANTENNA 24 INCH FLEX TWIST	1-Jun-95 1-Jun-95 1-Jun-95	1	14 751 05 5 178 97 633.67	RETIRED
16GHZ ANTENNA 18GHZ ANTENNA	1-Jun-95 1-Jun-95	T.	14 751 06 6 178 97	RETIRED

28 CIRCUIT, DSX-1 CROSS CONNECT PM 10-0128-0101	1 un-05	1	1 582 34	RETORED
28 CIRCUIT, DSY-1 CROSS-CONNECT	1 un-95	3	1,516 95 2,022 62	RETIRED
28 CIRCUIT, DX- GROSS CONNECT DM 18-0128-0101 4 PORT DATA BROADCASTING UNIT	1-Jun 95 1-Jun 95	1	77.1 55	RETIRED
48 VOLT 100A H BATTERY WITH 2 TIER RACK	1-Jun 95	1	5,610 11	RETIRED
4JC100 48 VOLT 100 AH BATTERY WITH 2 TIER RACK	1-Jun-95		5 610 11	RETIRED
6-LINE TONE REMOTE RADIO CONTROL CONSOLES WITH DESK MICROPHONE	1-Jun-95	28	92 099 52	RETIRED
7/8 INCH LDF HELIAX (R888, DB2078) WITH HANGER, HOISTING GRIP, GROUND STRAP AND	1-Jun-95	730	44.815.52 427.30	RETIRED
ADI-100 DATA INTERFACE, INTECOM ADIX 48 2WFXSCARD PIN WA-48250	1-Jun-95	4	1.738 40	RETIRED
AONX 48 2WFXSCARD PM WA 48260	1-Jun-95	4	1.738 40	RETIRED
AMP PATCH PANEL	1-Jun-95	4	1 098 48	RETIRED
ANTENNA MOUNTING HARDWARE INCLUDING ANTENNA DIDE STRUT BRACKET 4 1/2 INCH OD FI	1-Jun-95	1	19 764 50	RETIRED
ANTENNA WITH HARDWARE KIT PAY 31789-1, FIXED SIDE STRUT. HE, IAX FOAM DIELECTRIC	1-Jun-95	1	36 785 48	RETIRED
BADGER #AB151963 17-32 BISTATIC ALARM	1-Jun-95		653 86 653 86	RETIRED
BADGER #AB151063 17-32 BISTATIC ALARM BADGER BISTATIC ALARM	1-Jun-05	1	653 BG	RETIRED
BADGER MODEL 1785 DIGITAL RTU	1-Jun 95		4,639 56	RETIRED
BADGER MODEL 1765 DIGITAL RTU	1-Jun-05	1	4,838 56	RETIRED
BADGER MODEL 1785 DIGITAL RTU	1-Jun-95	1	4.838 56	RETIRED
BATTERY CONSISTS OF 12 CELLS AND INTERCONNECTING HARDWARE BELDEN RG-11/U CABLE	1-Jun-95	2,500	0.943.98	RETIRED
BLACK BOX MODEM-32144	1-Jun 95	2	1.653.75	RETIRED
BSMA 5C PAN FAN UNIT - 5	1-Jun 95	1	H 237 14	RETIRED
BULK DATA CONTROL CARD	1-Jun 95	4	2 971 76	RETIRED
BULK DATA CONTROL CARD	1-Jun-95	- 4	2 971 78	RETIRED
BUSSMAN, FUSES	1-Jun 95	4	122 30 99 059 59	RETIRED
CISCO 7000 ROUTER COMMUNICATION RAM CARD	1-Jun 95	2	404 16	RETIRED
COMMUNICATION RAM CARD	1-Jun 95	2	404 16	RETIRED
COMMUNICATION RAM CARD	1-Jun-95	1	202 08	RETIRED
CONTROL RAM II CARD	1 Jun 85	2	2 258 54	RETIRED
CR119 REAR PROTECTIVE COVER	1-Jun 95	2	612 01	RETIRED
DATASHELF 9100, B141-901-100MA	1-Jun 95	6	6.737 38 3.235 29	RETIRED
DEC-3000 MODEL 400 WORKSTATION	1-Jun-95	1	42 276 27	RETIRED
DESKTRAK UHF CONTROL STATION	1-Jun 95	. 4	20 586 10	RETIRED
DISCONNECT SWITCH	1-Jun 85	4	646 63	RETIRED
DS1 INTERFACE CABLE	1-Jun 95	- 1	219 97 392 32	RETIRED
DSI INTERFACE CABLE	1-Jun 95	3	363 29	RETIRED
DSI INTERFACE CABLE DSI INTERFACE CABLE	1-Jun 95	1	219 97	RETIRED
DSU CIRCUIT SWITCH LINK CABLE	1-Jun-95	4	1.014 38	RETIRED
DSU CIRCUIT SWITCH LINK CABLE	1-Jun-95	4	1.014.38	RETIRED
DEU CIRCUIT SWITCH LINK CARD	1-Jun 95	4	1.014.38	RETIRED
DVM6-45 EXCELL PROTECTED TERMINAL EAV DS 3 INTERFACE -48VDC POWER	1-Jun 95	- 1	125,028 29 20,146 75	RETIRED
ETHERNET NMM MODULE 3314-A-04 EXCELL PROTECTED TERMINAL ENV INTEGRAL DVT-44 MULTIPLEXER	1-Jun-95 1-Jun-95	- 1	111.004.36	RETIRED
EXCELL PROTECTED TERMINAL ENVINTEGRAL DVT-44 MULTIPLEXER	1-Jun-95	í	111 004 33	RETIRED
F0349A SHELF	1-Jun 95	1	1.957 97	RETIRED
FOORSA SHELF	1-Jun 95	1	1 957 97	RETIRED
F0349A SHELF	1-Jun 95	- 1	1 957 97	RETIRED
FD349A SHELF	1-Jun 95 1-Jun 95	1	1 957 97 642 09	RETIRED
FLANGE CONNECTOR FO349A SHELF	1-Jun 95	2	3 915 94	RETIRED
GROUND BAR WITH LUGS	1-Jun 95	1	366 16	RETIRED
GSP-1 GROUND BAR WITH LUGS	1-Jun-95	2	732 32	RETIRED
HARDWARE DRIVE	1-Jun-95	1	1,515 60	RETIRED
HARDWARE DRIVE	1-Jun-85	1	1,515 80 5.536 88	RETIRED
HARGER RATED AT 24V AND 100A HARRIX/DRACO 18 INCH X 7 FT EQUIPMENT RACK P/N 086047	1-Jun 95	2	804 25	RETIRED
HAYES OPTIMA 14 4 MODEMS	1-Jun 95	10	4 367 27	RETIRED
HDS SYCHRONOUS CARD	1-Jun-05	1	2 376 52	RETIRED
HDS-2 V.35 (DCE) DUAL PORT INTERFACE	1-Jun 95		895 19	RETIRED
HRT48AC20 WALLMOUNT, 50 AMP CHARGER	1-Jun-95		5 93 1 8 1 3,847 92	RETIRED
HSD-2 MODULE DUEL V-35 DCE VF IBM MODEL-5822 MODEM	1-Jun-85	24	2,286 23	RETIRED
IBM MODEL-7868 MODEM	1-Jun-95	1	174 42	RETIRED
INSTALL DISH, BATTERY DC CHARGING SSYTEM AND BATTERIES	1-Jun-95	1	52,308 71	RETIRED
INSTLAL BOX, CONDUIT, UNISTRIUT CABLE AND CABLE TRAYS	1-Jun 95	1	149 445 64	RETIRED
INTERVOICE 36 PORT FONE TOWER #1	1-Jun 95	1	120,392 83 89 250 45	RETIRED
INTERVOICE 30 PORT FONE TOWER #2 UPGRADE	1-Jun-95	1	14 044 89	RETIRED
KCT 450 48V AH BATTERY 6 2 TIER RACK LAN CHASOS	1-Jun-95	1	1 146 39	RETIRED
LATTSWORKS 300 AGENT, SB-00	1-Jun-95	. 4	2 897 90	RETIRED
LTE DSI INTERFACE ASSEMBLY	1-Jun-95		1.046 17	RETIRED
LWX ROUTER MODULE PX-2 V63	1-Jun-95	1	16 192 16	RETIRED
LWX SW OPT SOURCE PN86501A-003 LWX SW OPT PN 8501A-001	1-Jun-95	- 1	107 23	RETIRED
MAIN CONTROL II CARD	1-Jun-95	2	B 083 18	RETIRED
MAINTENANCE GABLE CARD	1-Jun-95	2	345 91	RETIRED
MAINTENANCE CABLE CARD	1-Jun-95	2	345 91	RETIRED
MAINTENANCE CABLE CARD	1-Jun-95 1-Jun-95	2	345.91 6,083.18	RETIRED
MC211 MAIN CONTROL 11 CARD MC211 MAIN CONTROL II CARD	1-Jun-85	2	B.083 18	RETIRED
MC-263 DA1 FORMATTER CARD	1-Jun-95	1	3 620 09	RETIRED
MC-263 DA1 FORMATTER CARD	1-Jun-95	1	3 620 09	RETIRED
MEMORMY MANAGER CARD UPDRADE	1-Jun-95		722 73	RETIRED
MEMORY MANAGER CARD UPGRADE	1-Jun-95 1-Jun-95	- 1	173 55 173 58	RETIRED
MEMORY MANAGER CARE UPGRADE METEL DSI FORMMATTER CARD	1-Jun 95	1	6,737 36	RETIRED
MITEL DATASET	1-Jun-25		2,699 13	RETIRED
MITEL MILINK	1-Jun-95	23	11.670 07	RETIRED
MODIFICATIONS TO EXISTING MICROWAVE SYSTEM	1-Jun-95 1-Jun-95	1	2,755.36 1,142.38	RETIRED
MODIFICATIONS TO EXISTING MICROWAVE SYSTEM MODULAR PLUG MOUNTINGS, TEXAN-JACKS CABLE CUTTERS BRIDGING	1-Jun-95	1	3.057 94	RETIRED
MULTINET DEC 700-810 P/N AM-04	1-Jun-95	1	12,120 70	RETIRED
MULTIMET SUPPORT UNIT P/N SAM-04	1-Jun-95	1	2,020 12	RETIRED
MULTINET VAX-6320 MN-04	1-Jun-95	1	10,996 67 442,538 94	RETIRED
NET DIGITAL MULTIPLEX	1-Jun-95 1-Jun-95	2	23,484 00	RETIRED
PM 2022B TRK-2 CARD PM 3030A PRC CARD	1-Jun-95	1	10.237 34	RETIRED
PBX MITEL SX2000 SYSTEM WITH ACCESSORIES	1-Jun-95		605,915 68	RETIRED
PHONE MONITOR - EAC-800	1-Jun-95	1	391 35	RETIRED
PRE-CONNECTORSIZED (5 FT LENGTH) CABLE ASSEMBLIES. RACK PANELS & SHELVES	1 Jun 95	5	41,793 D4 4,799 32	RETIRED
RACAL VADIC MODEMS RACAL WORDBAFE 32 CHANNEL DUEL DECX	1-Jun-95	1	44.815.28	RETIRED
RACK MOUNT FOWER STRIP	1-Jun-95	1	180 88	RETIRED
REAR PROTECTIVE COVER	1-Jun-95	1	306 01	RETIRED
RITTAL 7 FT DATA CABINET	1-Jun-95	4	2,325 91	RETIRED
SECTIONALIZER BOX	1-Jun-95	,	7,043 49	RETIRED
SECTIONALIZER BOX	1-Jun-95 1-Jun-95	7	1.922 50 7,506 30	RETIRED
SVS-II SERVICE CHANNEL SYNOPTICS	1-Jun-95	4	38.760 76	RETIRED
SYNOPTICS 10-BASE T HOST MODULE 330	1-Jun-05	1	1.584.41	RETIRED
SYNOPTICS 3000 SR HUB	1-Jun-95		0.425 D2	RETIRED
SYNOPTICS 33135A ENNMM	1-Jun-95 1-Jun-95	6	9 106 48 19 005 01	RETIRED
SYNOPTICS 3505B UTB TOKEN RING SYNOPTICS 35179A-08 TOKEN RING	1-Jun-95	4	46.55D 99	RETIRED
SYNOPTICS 35179A-08 TOKEN KING SYNOPTICS 3803 ETHEMET PERSONALITY	1-Jun-95	4	1,376 33	RETIRED
TOKEN RING HOST	1-Jun-95	2	4,134 04	RETIRED
TURNABLE FLANGE	1-Jun-95	1	847 32	RETIRED
WAVEGUIDE WAVEGUIDE ENTRY WITH B1177 ENTRY BOTT SEALER B508A, B544A AND B537A BOOT ASSEMB	1-Jun-95	100	2.244.04 6.977.98	RETIRED
WAVEGUIDE ENTRY WITH WAVEGUIDE BOOT ASSEMBLY WAVEGUIDE BOOT ASSEMBLY PIPE ADAP	1-Jun-95	1	1,101 10	RETIRED
WAVEGUIDE WITH HOISTING GRIP, HANGER KIT 90 DEG PLANE BEND ETC	1-Jun-95	930	151 897 79	RETIRED

	1000		W. M. A.	privates
WAVEGUIDE WITH, FLANGE CONNECTOR, TURNABLE FLANGE CONNECTOR, GROUND KIT, HANGERS X040A1V01A POWER (-48V)	1-Jun 8'	2	35 260 65 1 034 20	RETIRED
XD415C1V01A HS BP XMT	1-Jun 95	2	1 406 42	RETIRED
X0415C1V01A HS BP XMT (-46V)	1-Jun-95	- 4	3 447 14	RETIRED
X0415C1V01A HS BP XMT (-4EV)	1-Jun-95	4	2 8 1 2 8 5	RETIRED
X0415C1V01A HS BP XMT (-40V) X0415C1V01A HS BP XMT (-46V)	1-Jun 95 1-Jun 95	2	1 406 42 703 21	RETIRED
X0415C1VD1A HS BP XMT (-46V)	1-Jun 95	1	703 21	RETIRED
X0415C1V01A HS PB XMT (-48V)	1-Jun-95	2	1,406.42	RETIRED
X0416E1V01A HS BP RCV	1-Jun-95	2	1.723.57	RETIRED
X0416E1V01A HS BP RCV (-48V) X0416E1V01A HS BP RCV (-48V)	1-Jun-95	4	861 79 861 79	RETIRED
XXX IGE IVOTA HS BP RCV-48VI	1-Jun-05	2	1 723 57	RETIRED
X0410EV01A HS RCV (-46V)	1-Jun-95	2	1.723 57	RETIRED
X0420A1V01A POWER	1-Jun-95	2	1.030 48 2.068 39	RETIRED
X0420A1V01A POWER (-48V) X0420A1V01A POWER (-48V)	1-Jun-95	2	1 034 20	RETIRED
X0420A1V01A POWER (-48V)	1-Jun-05	1	517 07	RETIRED
K0420A1V01A POWER (-48V)	1-Jun-05	40	517 07 744 56	RETIRED
X0421CV01A SWITCH	1-Jun-95	2	372 28	RETIRED
X04Z1CV01A SWITCH (-48V)	1-Jun-95	2	744 56	RETIRED
X0421CV01A SWITCH (-48V)	1-Jun-95	2.	372 28	RETIRED
X0421CV01A SWITCH (-40V)	1-Jun-95	4	372 26	RETIRED
X4021CVD1A SWITCH (-18V) X7139E1V026B ACU	1-Jun-95	2	2 840 42	RETIRED
X7130E1V02B ACU	1-Jun-95	1	1,420 21	RETIRED
X7130E1V029B ACU	1-Jun-95	1	1.420.21	RETIRED
X7139E1V028B ACU X7139E1V028B ACU	1-Jun-95	1	1.420.21	RETIRED
YDSGSAVO1C DS1	1-Jun-95	2	1.737 33	RETIRED
Y0565AV01C D51	1-Jun-95	2	1,727 33	RETIRED
Y0565AV01C LSDL1 Y0565AV01C LSDS1	1-Jun-95	3	2 605 89	RETIRED
Y0565AV01C LSD51	1-Jun-95	1	808 66	RETIRED
YOS65AV01C DSI	1-Jun-95	A	3 474 66	RETIRED
HOMACO PRE TERMINATED QUIEX CONNECT 10 BASE F MODULE	1-Jun-95 1-Jun-96	1	14 123 35 2 601 89	RETIRED
10 BASE I MODULE	1-Jun-98	7	11 859 34	RETIRED
10 BASE T INSERT	1-Jun-96	125	920 33	RETIRED
16 PORT PATCH PANEL	1-Jun-98	10	619 28 2:276 36	RETIRED
204A 10-BASE-F UNIT 8 TRUNK 2 CARDS PART #20116	1-Jun-96 1-Jun-98	1	55.467.67	RETIRED
BACKPLANE MODULE	1-Jun-96	. 1	1,382 28	RETIRED
BELDEN 8-PAIR UPT 1667A CABLE	1-Jun-96	6,000	1,011 47	RETIRED
BELDEN UTP CABLE	1-Jun-96	5.000	1,527 56	RETIRED
COAX CABLE COAX CABLE	1-Jun-96	3.000	13,147 17 3,054 60	RETIRED
COMMUNICATION HUB	1-Jun-96	A	26,768 23	RETIRED
E-NET HUB	1-Jun-96	1	5.758 94	RETIRED
ETHERNET VF MUDULE #5103A	1-Jun-98 1-Jun-96	2	825 07 4.201 58	RETIRED
KNI LINE CARD LWX ROUTER	1-Jun-96	1	11.060 47	RETIRED
MANAGEMENT MODULE	1-Jun-96	2	12,364 14	RETIRED
MITEL MSB-F-05 (ANSWER PLUS)	1-Jun-96	1	12,614.89	RETIRED
MITEL MSB-F-05 ACD-1 (ANSWER PLUS) MOTOROLA HT1000 HAND HELD RADIOS	1-Jun-96 1-Jun-98	10	12,614 89 10,916 33	RETIRED
MOTOROLA PORTABLE HT1000 RADIOS	1-Jun-96	-4	5,098 37	RETIRED
ORTRONICS DUAL FIBER JUMPERS	1-Jun-96	. 1	1,053 58	RETIRED
PROTECTOR MODULES	1-Jun-96 1-Jun-98	200	833 97 690 45	RETIRED
RACK GROUND KIT RELIABLE PROTECTOR BLOCKS	1-Jun-96	8	977 84	RETIRED
RELIANCE DRUS CASINET	1-Jun-96	7	1,436 88	RETIRED
SYNOPTICS 16-POINT MUDULAR HUB	1-Jun-96	1	1,904 47 7,107 60	RETIRED
SYNOPTICS 3000SR NETWORK HUB SYNOPTICS 3304A 10 BASE FL HOST MODULE	1-Jun-96 1-Jun-98	2	1,498 97	RETIRED
SYNOPTICS 330BA 10 BASE THOST MODULE	1-Jun-96	3	2,733.69	RETIRED
SYNOPTICS E-NET MGMT MODULE 3314A-04	1:Jun-96	2	5,788 32	RETIRED
TERMINAL REPEATER #010-5004-0001, 4 CIRCUIT, DSX-A CROSS CONNECT PAL	1-Jun-96 1-Jun-97	1	537 18 464 87	RETIRED
#1201DD, IDNV20, 12 SLOT BASE 48V REDUNDATA COMMON EQUIPMENT	1-Jun-97	10	40,276 89	RETIRED
#2011B, TRK-2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES)	1-Jun-97	1	7,875 56	RETIRED
#2011B0 TRK 71 MODULE	1-Jun-97	1	7,875 58	RETIRED
#3030B PRC MODULE #5103 ETHERNET NETWORK EQUIP	1-Jun-97	1	7.008 11	RETIRED
#5760-B. HSK-24 V B5	1-Jun-97	2	7,623 85	RETIRED
#A-48130.T1 INTERFACE TB1U	1-Jun-97	1	267 69	RETIRED
#A-48151, EDLP-2 MODULE #A-48160 120 AC POWER SUPPLY	1-Jun-97	1	1,150 77	RETIRED
#A-482000 ADNX48, 24 SLOT	1-Jun-97	-1	6,041.54	RETIRED
#A-48221, RWTOX MODULE	1-Jun-97	6	3,452 30	RETIRED
MA-48376 MULTI-RATE OCUDP	1-Jun-97	2	2,157 69 2,733 08	RETIRED
#DBU-40 PORT DATA BROADCAST UNIT	1-Jun-97	1	429 79	RETIRED
#MCP200 TERMINATION PANEL FOR MOTOROLA MAXTRAC 300	1-Jun-97	-2	1.052 36	RETIRED
WMCR210 RADIO CONTROL HANDSET FOR MOTOROLA MAXTRAC 300	1-Jun-97	1	2,631 33 1,219 18	RETIRED
#MDS-8 MULTI PORT DATA SWITCH #MW352 DSI FORMATTER CABLE ASSEMBLY	1-Jun-97	1	434 82	RETIRED
ALLIEDTELESIS #AT-NX26F-05	1-Jun-97	2 2	697.31	RETIRED
BAY NETWORKS #150-1154-01	1-Jun-97 1-Jun-97	1	6.094 97 1,996 43	RETIRED
BAY NETWORKS #3304A-FW BAY NETWORKS #3304A	1-Jun-97	1	3,170.23	RETIRED
BAY NETWORKS #3305 B	1-Jun-97	1	1,926 80	RETIRED
BAY NETWORKS #3313SA MANAGEMENT MODULE	1-Jun-97	1	6,389 57	RETIRED
BAY NETWORKS #810M BAY NETWORK #3368B	1-Jun-97 1-Jun-97	2	2,273 62 6,973 66	RETIRED
BAY NETWORK 2000 SR HUB	1-Jun-97	1	6,535 89	RETIRED
BAY NETWORK 3304-A E-NET HOST	1-Jun-97	1	2,721 67	RETIRED
BAY NETWORK 3308-B, E-NET HOST BAY NETWORK 3314-SA NET MGNT MODULE	1-Jun-97	3	4,952.74 5,922.84	RETIRED
BAY NETWORK 810 M HUB	1-Jun-97	1	899 75	RETIRED
BAY NETWORK, 33088, E-NET HOST MODULE (ANIXTER)	1-Jun-97	3	15 303 05	RETIRED
BAY NETWORKS	1-Jun-97 1-Jun-97	1	4 406 49 9,828 97	RETIRED
BAY NETWORKS 3313 SA E-NET MIGHT MODULE BAY NETWORKS 504W E-NET TRANSCEIVER	1-Jun-97	2	2 189 17	RETIRED
EAY NETWORKS 810 HUS	1-Jun-97	5	10.831 70	RETIRED
BEST WEES SKVASK UPS SYSTEM 120V AC INPUT	1-Jun-97	1	9,734 17 15 347 02	RETIRED
BEST POWER COILGALL COLLECTOR 64K 2/3000 AVG CDR CAPACITY AND 2400 BAUD INTERAAL MODEM	1-Jun-97 1-Jun-97	1	3 069 86	RETIRED
CICSD SYSTEMS - CICSO 2503 ROUTER AND SMART NET	1-Jun-97	X	0,858 46	RETIRED
CISCO 2503 ROUTER & SMARTNET	1-Jun-97	1	9,120 97	RETIRED
COMPUTER EQUIPMENT ORISCO 2503 ROUTER & SMARTNET	1-Jun-97	1	1,614 7B 7,562 39	RETIRED
DIGUINTER MIL= 160T XCVR	1-Jun-97	2	2,551 41	RETIRED
INSTALL BAY NETWORKS 26115 EHTERNET HUB	1-Jun-97	2	36.342.48	RETIRED
INTECOM CARD, OCTAL LINE #300 9-9127-102 (SPECIALIZED RESOURCES)	1-Jun-97	2	11.086 85 37,879 16	RETIRED
LAN CONNECTIONS LAN CONNECTIONS	1-Jun-97	1	37,079 16	RETIRED
LAN CONNECTIONS	1-Jun-97	1	19,451 31	RETIRED
LAN CONNECTIONS	1-Jun-97	1	18,016 03	RETIRED
LAN CONNECTIONS LAN CONNECTIONS	1-Jun-97	1	15,943 47 12,711 16	RETIRED
LAN CONNECTIONS	1-Jun-97	1	4 237 07	RETIRED
MITEL ING - MITEL SX-2000 MICROLIGHT SYSTEM WITH BASE MODE INSTALLED AND CONFIG	1-Jun-97	1	67.276 18	RETIRED
MITEL MC263AA DIS (TI) FORMATTER CARDITS)	1-Jun-97 1-Jun-97	- 1	13,212 88 6,079 84	RETIRED
MITEL MC33AA DNIC LINE CARD	, same	,	0,010 07	716 7 H 3 K-62

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WALER AM ASSOCIATED NET. SHARPT STAND ALFORCE CSU WALER AM ASSOCIATED NET. SHARPT STAND ALFORD THE SHARP	T-SMART STAND -ALONE CSU PN 77961 (WALKER AND ASSOCIATES INC.)	1-Jun-97	1		
WALGER AM ASSOCIATES REC BERTHON 7789 1 SWART	T-SMART STAND-ALONE				
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AIM EQUIPMENT FOOL MOUNT 1-20-09 1 33.03.51 RETRICE AIM EQUIPMENT AT MATTHEWS 1-20-09 1 20.03.52 RETRICE AIM EXTRACTION	ATM EQUIPMENT-ESC	1-Nov-99			
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ATM MAM MIGRATION 1990 1-Nov-999 1 550/27 15 RETIRED 1-Nov-999 1 150/27 RETIRED 1	ATM MAN MIGRATION-1999	1-Nov-99	T .	59,072 16	RETIRED
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FBM 73096-056999A			- 1		
FRAY 31146A-059859A			T.		
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MBAY 350T-C58919A					
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MBAY 316 NUS-05895A					
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DATACENTER GIGABIT ROLLOUT			- 1		
VPN & WIRELESS CISCO PIX 535 1-Dec-05			1		
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MOTORICA MOBILE RADIO	ATM BUILDOUT		-		
MOTORCIA MOBILE RADIO 1.May-08 20 2.478 BB RETIRED		1-Dec-06			
FIRE PROTECTION ENHANCEMENT FI	MOTORCIA MOBILE RADIO				
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COMPUTER EQUIPMENT (06939) 1_Jul-08 1	COMPUTER EQUIPMENT 2		1		Up to 5 years
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47,663,907.05		1-Jul-08	1	24,288,32	Up to 5 years
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LGE	y gt_ Account 106 C397 10	KY	125546-Network Access Devices & Site Infrastructure-LGE2011		1 Dec-11	1	56,863.95
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771		111	18,554.28
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771	1-Nov-11	1	27,084.57
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771	1-Oct-11	4	5,145.59 7,656.96
LGE	108 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771			4,010 22
LGE	101 C397 00	KY KY	RCS MOBILE RADIO MOBILE RADIO REPLACEMENT	34149751	1-Sep-11		4,010 20
LGE	101 C397 00 106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771	1-Aug-11	1	5,829,58
LGE	101 C397 00	KY	TELECOM & ELECTRICAL UPGRADES	39114408	1-Jul-11	1	91,005 49
LGE	101 C397 00	KY	AVIAT OCI RADIO LINK	39113904	1-Jul-11	2	55,785 89
LGE	101 C397 00	KY	AVIAT OC3 RADIO LINK	39113895	1-Jul-11	2	37,867 92
LGE	101 C397 00	KY	AVIAT OC3 RADIO LINK	39113888	1-Jul-11	1	36,944 28
LGE	101 C397 10	KY	AVIAT OCS RADIO LINK	39113877	1-Jul-11	1	18,841 57
LGE	101 C397 00	KY	AVIAT OC3 RADIO LINK	39113868 39113800	1-Jul-11 1-Jul-11	2 2	12,006 89
LGE	101 C397.00	KY	AVIAT OCS RADIO LINK	31192771	1-301-11	1	9,860.18
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340 AVIAT OG3 RADIO LINK	39113850	1-Jul-11	1	7,850 67
LGE	101 C397 00 101 C397 00	KY	AVIAT OCS RADIO LINK	39113922	1-Jul-11	1	3,232 62
LGE	101 C397 00	KY	AVIAT OG3 RADIO LINK	39113913	1-Jul-11	4	3,158.72
LGE	101 C397.00	KY	AVIAT OC3 RADIO LINK	39113859	1-Jul-11	1.1	2,770 85
LGE	101 C397 00	KY	MICROWAVE RADIO NETWORK UPGRADE	36562292		2	206,681 10
LGE	101 C397 00	KY	TOWERS MICROWAVE RADIO NETWORK UPGRADE	36562310	I-Jun-11		50,906 66
LGE	101 C397 00	KY	AYAYA TELEPHONE SYSTEM EXPANSION	36563391	1-Jun-11	1	42,982 52
LGE	101 C397 00	KY	MICROWAVE RADIO NETWORK UPGRADE	36562301 36562275	1-Jun-11 1-Jun-11	2 2	40,725 34 10,181 34
LGE	101 C397 00	KY	MICROWAVE RADIO NETWORK UPGRADE	31192771	1-Jun-11	1	7,522.37
LGE	105 C397.00 101 C397 00	KY KY	RDDD340UG-REP DEF EQ UG 340 MOTOROLA XTS2500 RADIOS	34945489		41	94,861.81
LGE	101 C397 00	KY	TELECOMMUNICATIONS NETWORK EXPANSION	34945614		1	15,286 34
LGE	101 C397 00	KY	ETHERNET CABLE ANTENNA 1/2 WAVE	34945429	1-May-11	1	9,417 10
LGE	101 C397 00	KY	PSRT RADIOS DOCKING CHARGERS	34945472		51	6,407 79
LGE	106 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771		1	4,811.97
LGE	101 C397 00	KY	SUPERVISORY CABLE NEW	34148215	1-Apr-11	1	15,691 49
LGE	101 C397.00	KY	SUPERVISORY CABLE NEW	34148208 34149738	1-Apr-11 1-Apr-11	1	11,707 46 8,405 29
LGE	101 C397 00	KY	RCS MOBILE RADIO MOBILE RADIO REPLACEMENT	34149751	1-Apr-11	1.1	B,405 26
LGE	101 C397 00 101 C397.00	KY	SUPERVISORY CABLE NEW	34148222		- 1	6,162.02
LGE	101 C397 00	KY	SUPERVISORY CABLE NEW	34148188		1.1	7,904.47
LGE	101 C397 00	KY	SUPERVISORY CABLE NEW	34148229		13.	7,362.87
LGE	108 C397.00	KY	RDDD340UG-REP DEF EQ UG 340	31192771	1-Apr-11	1	5,816.17
LGE	101 C397.00	KY	SUPERVISORY CABLE NEW	34148201	1-Apr-11	1	791 80
LGE	106 C397,00	KY	RDDD340UG-REP DEF EQ UG 340	31192771	1-Mar-11	(1)	(13,449.11)
LGE	101 C397.00	KY	SEC FIBER CONNECT SIMPSONVILLE	32126994 31192771	1-Feb-11 1-Feb-11	42,240	478,487.65 13,015.12
LGE	106 C397.00	KY KY	RDDD340UG-REP DEF EQ UG 340 RDDD340UG-REP DEF EQ UG 340	31192771	1-Jan-11	1	3,670.50
LGE	106 C397.00 101 C397.00	KY	MOBILE RADIO SIMULCAST REPEATER	27011280	1-Aug-10	- 1	601,452.32
LGE	101 C397.00	KY	MOBILE RADIO CONSOLE SYSTEMS	27011259		1	521,258 69
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011295		1	521,258.69
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011289		1	521,258 64
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011268		1	344,832 67
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011283		1	344,832 67
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS	27011286 27011277	1-Aug-10 1-Aug-10	1	344,832 67 344,832 67
LGE	101 C397.00 101 C397.00	KY	MOBILE RADIO SYSTEM CONTROL STATIONS MOBILE RADIO NON SIMULCAST REPEATER	27011271		1	156,377 60
LGE	101 C397.00	KY	MOBILE RADIO NON SIMULCAST REPEATER	27011265		1	156,377 60
LGE	101 C397.00	KY	MOBILE RADIO NON SIMULGAST REPEATER	27011292		140	156,377.60
LGE	101 C397.00	KY	MOBILE RADIO NON SIMULCAST REPEATER	27011274	1-Aug-10	1	156,377.60
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM TOWER	27011307		1	148,358 24
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM TOWER	27011298		1	148,358.24
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM TOWER	27011301		1	148,358.24
LGE	101 C397.00	KY	MOBILE RADIO SYSTEM TOWER	27011304 27011262	1-Aug-10 1-Aug-10	,	148,358.24 60,145.22
LGE	101 C397.00 101 C397.00	KY	MOBILE RADIO SIMULCAST REPEATER TRIMBLE OUTSIDE CABLE UPGRADE	20002960	1-Jun-10	1	13,775.46
LGE	101 C397.00	KY	BLANKENBAKER OUTSIDE CABLE UPGRADE	20002963	1-Jun-10	1	11,121.40
LGE	101 C397.00	KY	KNOB CREEK OUTSIDE CABLE UPGRADE	20002966	1-Jun-10	1	8,545,38
LGE	101 C397,00	KY	RIDGE ROAD OUTSIDE CABLE UPGRADE	20002969	1-Jun-10	1	4,591.86
LGE	101 C397.00	KY	TIP TOP OUTSIDE CABLE UPGRADE	20002972	4. 4		4,591.82
LGE	101 C397,00	KY	MAGAZINE OUTSIDE CABLE UPGRADE		1-Jun-10	15	3,239.06
LGE	101 C397.00 101 C397.00	KY	ALU DMX OC48 FIBER & SONET RFL ELECTRONIC IMUX 2000 MULTIPLEX		1-May-10 1-May-10	1	16,015.72 7,268 14
LGE	101 C397.00	KY	AVAYA TELEPHONE SYSTEM UPGRADE	18173643		1	59,759.51
LGE	101 C397.00	KY	WAVE GUIDE NETWORK ACCESS	18173723		1	22,125.79
LGE	101 C397,00	KY	WAVE GUIDE NETWORK ACCESS	18173726	1-Apr-10	1	15,488.05
LGE	101 C397.00	KY	WAVE GUIDE NETWORK ACCESS	18173729		1	11,062.90
LGE	101 C397.00	KY	AFL TELECOMMUNICATIONS M200 ROHS	17936119			18,013.36
LGE	101 C397.00	KY	AMERITEC TRANSMISSION TEST SET CARRIER (05937) - Communication Equipment	17936116 17785268		1	5,630.55
LGE	101 C397.00 101 C397.00	KY	COMMUNICATION CABLE REPAIRS	17534128		60,750	82,353.09
LGE	101 C397.00	KY	OPGW UPGRADE MILL CREEK - HARDIN COUNTY	15172424		99,700	50,588.95
LGE	101 C397.00	KY	HIGH SPEED COMMUNICATION CABLE REPAIRS	17534122		1	7,834.47
LGE	101 C397.00	KY	HIGH SPEED COMMUNICATION CABLE	17534125	1-Jan-10	2	882.68
LGE	101 C397.00	KY	T1 DIGITAL MULTIPLEX REPLACEMENT	15171199	1-Aug-09		23.31
LGE	101 C397.00	KY	OPGW UPGRADE MILL CREEK - HARDIN COUNTY		1-Aug-09		7.19
LGE	101 C397.00	KY	OPGW UPGRADE MILL CREEK - HARDIN COUNTY	15172424	1-Jul-09	3.	107,914.97
LGE	101 C397.00	KY	MULTIPLEX INTEGRATED POWER COMMUNICATION SYSTEM RADIO SYSYTEM- MOTOROLA MODEL B94MDB3106ADT MOBILE REPEATER BASE STATION	15178592 15178011	1-Jul-09 1-Jul-09	1	21,629 59 6,920 20
LGE	101 C397.00 101 C397.00	KY KY	SONET RING UPGRADE OC-48	14764921	1-Jun-09		185,689.82
LGE	101 C397.00	KY	SONET RING UPGRADE OC-48	14764913		4	185,689.82
LGE	101 C397.00	KY	SONET RING UPGRADE OC-48	14764918	1-Jun-09	2	74,275.93
LGE	101 C397.00	KY	OUTSIDE TELECOMMUNICATIONS CABLE	14699808	1-May-09	2	49,598 66
LGE	101 C397.00	KY	OUTSIDE TELECOMMUNICATIONS CABLE	14699811		1	32,565.57
LGE	101 C397.00	KY	SITY COMMUNICATIONS 5803 MHZ HIGH POWER OUTPUT	14699820		- 1	12,863.85
LGE	101 C397.00	KY	OUTSIDE TELECOMMUNICATIONS CABLE	14699945		4	10,056 62
LGE	101 C397.00 101 C397.00	KY KY	NETGUARDIAN G5 NETWORK ACCESS MOTOROLA MOBILE RADIO	14699023	1-May-09	20	8,683 11 8,627 64
LGE	101 C397.00	KY	POSITRON 4 WIRE DATA ISOLATION CARD	14699828	1-May-09	1	6,431 93
LGE	101 C397.00	KY	OUTSIDE TELECOMMUNICATIONS CABLE	14700055	1-May-09	1	3,102 65
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LGE 101 C397,00 KY Migrate Intercome System to PointSpan 10578565 1-Dec-04 1	
LGE 101 C397.00 KY Bulk Power and Environmental Systems 10578569 1-Dec-04 1	
LGE 101 C397.00 KY Mobile Radio 10576571 1-Dec-04 1	
LGE 101 C397.00 KY Telephone Systems Capacity Expansion 10578564 1-Dec-04 1	1 28,328.21

LGE LGE LGE LGE LGE LGE LGE LGE LGE	101 C397 00 101 C397 00 101 C397 10 101 C397 00 101 C397 00 101 C397 00	22 22 23	Outside Cable Plant Centralized Call Accounting for Avaya Systems-Second Year Blackbarry Technology Research Pilot VOIP for Call Center Response		1-Dec-04 1-Dec-04	1	26,240 49 18,696 91 18,642 95 16,898 16
LGE LGE LGE LGE LGE LGE LGE LGE LGE	101 C397 00 101 C397 10 101 C397 00 101 C397 00 101 C397 00	KY KY	Centralized Call Accounting for Avaya Systems-Second Year Blackbarry Technology Research Pilot	10608903 10576539	1-Dec-04 1-Dec-04	1	18,642 95
LGE LGE LGE LGE LGE LGE LGE LGE	101 C397 10 101 C397 00 101 C397 00 101 C397 00	KY	Blackberry Technology Research Pilot				
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LGE LGE LGE LGE LGE	101 C397 00	DO.	LUCENT TECH FIBER REACH SONIC MULTIPLEXER DDM-2000	10578209	1-Oct-04	1	33,496 12
LGE LGE LGE LGE		KY	SONET MICROWAVE		1-Aug-04	1	441,748 00
LGE LGE LGE		KY	AMR - ERTA	10179363	1-Aug-04	1,160	65,476.43
LGE LGE	101 C397 00		LG&E Call Recording System for Electric Trouble	10175457	1-Apr-04	1	44,528.46
LGE	101 C397 00	KY			1-Mar-04	1	16,706 51
LGE	101 C397 00	KY	MULDRAUGH COMMUNICATIONS GRIDGUARDIAN SOFTWARE- LGE PORTION SCADA& EMS		1-Mar-04	1	13,035 24
	101 C397 00	KY			1-Feb-04	1	213,205 56
	101 C397 10	KY	CF28 TOUGHBOOKS FOR DIST TECHNICIAN			1	
	101 C397 00	KY	MOBILE DATA EQUIPMENT	10175452	1-Jan-04		59,742 81
	101 C397 00	KY	TRIMBLE COUNTY MICROWAVE UPGRADE	10579579	1-Dec-03	- 1	188,918 47
LGE	101 C397 00	KY	AVAYA TELEPHONE SYSTEM UPGRADE		1-Dec-03	- 3	103,991 42
LGE	101 C397 00	KY	TELEPHONE SYSTEMS CAPACITY EXPANSION		1-Dec-03	1	81,504 51
LGE	101 C397 10	KY	STORAGE AREA NETWORK SWITCH		1-Dec-03	-	74,792 12
LGE	101 C397 00	KY	SUPERVISORY CABLE		1-Dec-03	2,535	60,561.07
LGE	101 C397 00	KY.	CENTRALIZED CALL ACCOUNTING SYSTEM AVAYA SYSTEM		1-Dec-03	1	33,432 80
	101 C397 00	KY	MOBILE RADIO REPLACEMENTS	10171823	1-Dec-03	.1	19,688 48
	101 C397 00	KY	UPGRADE MULDRAUGH SONET COMMUNICATIONS	10269185	1-Dec-03	16	10,711 50
	101 C397 00	KY	UPGRADE MULDRAUGH SONET COMMUNICATIONS	10269531	1-Dec-03	16	4,737.78
	101 C397 00	KY	CABLE FOR OFFICE RENOVATION @ SOUTH SERVICE CENER	10268804	1-Dec-03	1	4,571.00
	101 C397 10	KY	BULK POWER & ENVIRONMENTAL SYSTEMS	10170494	1-Nov-03	1	25,189.05
	101 C397 10	KY	MOBILE COMPUTING PILOT	10170493	1-Nov-03	1.0	4,602 54
				10171069	1-Jun-03	2	3,513.07
	101 C397 00	KY	SPEAKERPHONE POLYCOM SOUNDSTATION	10579591	1-Jun-03	1	2,840 12
	101 C397 00	KY	BOC COMMUNICATIONS			4	
	101 C397 00	KY	SONET MODIFICATIONS	10171626	1-Apr-03		367,888.68
	101 C397 00	KY	AUDIO CONFERENCING SYSTEM	10171830	1-Feb-03	1	55,421 55
	101 C397 00	KY	LUCENT SONET SYSTEM	10171629	1-Jan-03	1	2,768,212 68
	101 C397 00	KY	TELEPHONE CAPACITY EXPANSION	10171827	1-Jan-03	1	132,332 02
LGE	101 C397 00	KY	MOBILE RADIO	10171828	1-Jan-03	1	123,139 60
LGE	101 C397 10	KY	N/W ACCESS DEVICES AND INFRASTRUCTURE	10170488	1-Jan-03	- 1	119,640 09
LGE	101 C397 00	KY	UPGRADE MICROWAVE RADIOS	10171822	1-Jan-03	1	109,890 97
LGE	101 C397 10	KY	DATACENTER GIGABIT ROLLOUT	10170492	1-Jan-03	1	B3,549.00
LGE	101 C397 10	KY	ECOMMERCE NW INFRASTRUCTURE	10170491	1-Jan-03	1	52,352.75
	101 C397 00	KY	BULK POWER AND ENVIRON SYSTEMS	10171831	1-Jan-03	- 1	47,750 81
	101 C397 10	KY	VPN BUILDOUT	10170490	1-Jan-03	1	41,886 87
	101 C397 10	KY	REMOTE DIAL UP COMMUNICATIONS	10170489	1-Jan-03	1	21,439 21
	101 C397 00	KY	SUPERVISORY CABLE		1-Dec-02	13,227	234,550 78
	101 C397 00	KY	CATEGORY 6 CABLE		1-Dec-02	1	85,059 80
		KY	MOTOROLA CDM750 UHF 40WATT MOBILE RADIO	10607262	1-Sep-02	1	6,602 07
	101 C397 00		SCADA AND CONTROL COMM CIRCUITS	10171819	1-Jun-02	1.0	44,974.06
	101 C397 00	KY		10170698		1	40,413 54
	101 C397 00	KY	AUBURNDALE PHONE SWITCH UPGRADE		1-Jun-02		
	101 C397 00	KY	ATM BUILDOUT		1-May-02	1	82,512.77
	101 C397.10	KY	TELEPHONE SYSTEM	10170495		1	67,621 24
LGE	101 C397 00	KY	BOC TELECOM ROOM EXPANSION		1-May-02	- 1	66,842.62
LGE	101 C397.10	KY	GIGABIT ETHERNET PILOT	10170487	1-May-02	1	59,568 39
LGE	101 C397 00	KY	ATM SWITCH PROCESSOR UPGRADE	10170704	1-May-02	1	59,521.65
	101 C397 00	KY	MICROWAVE SYSTEM INTERCONNECT	10171820	1-Mey-02	1	32,412 96
	101 C397 00	KY	RTU UPGRADE OF METRETEK AE5000	10171821	1-Mar-02	- 1	4,982 00
	101 C397 00	KY	(2)LUCENT SONET SYSTEM-JEFF CO. NETWORK		1-Dec-01	1	2,152,294.14
	101 C397 00	KY	FIRE PROTECTION ENHANCEMENT		1-Dec-01	1	31,709 69
	101 C397 00	KY	FIRE PROTECTION EHANCEMENT	10171467	1-Dec-01	1.1	29,707.14
		KY	FIRE PROTECTION ENHANCEMENT ANNEX	10171466	1-Dec-01	1	15,705.81
	101 C397 00				1-Nov-01	1.1	324,017 31
	101 C397 00	KY	SONET PILOT WIRE RELAYS		1-Nov-01	1	14,200 63
	101 C397 00	KY	MULTIPLEXER CHANNEL, COMMUNICATION EQUIP.			199	
	101 C397 00	KY	SONET, COMMUNICATION EQUIP.		1-Nov-01	1	13,826 31
	101 C397 00	KY	26PR SUPERVISORY CABLE		1-Sep-01	1	80,418.64
	101 C397 00	KY	M'TOWN-B'VILLE-TRIMBLE MICROWAVE	10171463	1-Jul-01	1	401,541 73
	101 C397 0D	KY.	ALLOC LGE/KU MICROWAVE SYS INTERCONNECTION	10171462	1-Jul-01	1	122,586 93
	101 C397 00	KY	OPGW CABLE WITH 24 SINGLE	10170715	1-Jun-01	1	53,336 52
LGE	101 C397 00	KY	SONET PROJECT - LUCENT TECH, STUDY		1-May-01	1	323,164.61
LGE	101 C397 10	KY	AUTOMATIC VEHICLE LOCATION (AVL) HARDWARE	10170486	1-Apr-01	1	25,750.49
LGE	101 0397 00	KY	CABLE (E009026AA)	10171468	1-Apr-01	1	73,19
LGE	101 C397 00	KY	POWERLINE CARRIER SYS. RENOVATION	10581771	1-Mar-01	1	36,218,81
	101 C397 00	KY	ENCODER RECORDER TRANSCEIVERS (ERT)	10171070	1-Feb-01	1,350	263,477.58
	101 C397.00	KY	MOBILE COMMUTING	10625368	1-Feb-01	1	114,967.57
	101 C397.00	KY	3673 FT OF SUPERVISORY CABLE BROWNS LN	10170713	1-Dec-00	1	91,570.80
	101 C397 00	KY	ATM CORE SERVER ENHANCEMENTS		1-Dec-00	1	24,724.32
	101 C397.00	KY	BULK POWER & ENVIRONMENTAL SYSTEMS	10171089		1	22,678.67
	101 C397.00	KY	INSTALL FIBER OPTIC COMMUNICATIONS		1-Sep-00	1	39,198.55
	101 C397 00	KY	PURCHASE TELECOM EQUIP (TELECOM)		1-Sep-00	1	2,994.59
	101 C397 00	KY	TELECOMMUNICATIONS EQUIP (LGE)		1-Aug-00	1	91,835 40
	101 C397.00	KY	COMMUNICATION EQUIP (LGE)		1-Aug-00	,	78,799.66
	101 C397.00	KY	REPLACE RADIOS (LGE)		1-Aug-00	1	50,853.34
						1	15,416.35
	101 C397.00	KY	PURCHASE COMMUNICATION EQUIPMENT (G57282A)		1-Aug-00		
	101 C397.00	KY	COMMUNICATION EQUIP (G70050)	10171445	1-Jul-00	1	123,371.79
	101 C397.00	KY	TELECOMMUNICATION EQUIP (102470)	10171091	1-Jul-00	1	73,702.65
	101 C397.00	KY	LUCENT SONET SYSTEM-JEFF CO. NETWORK		1-Jun-00	1	4,439,701.74
	101 C397.00	KY	COMMUNICATION EQUIPMENT	10171449	1-Jun-00	1.0	283,704.58
	101 C397.00	KY	HIGHWAY RELOCATIONS	10171086	1-Jun-00	- 1	258,103.07
	101 C397.00	KY	Y2K UPGRADE	10171450	1-Jun-00	1.1	190,035.43
LGE	101 C397,00	KY	NETWORK DEVICES	10589321	1-Jun-00	- 1	101,291.39
	101 C397.00	KY	CONSTRUCT ADDITIONAL SPACE	10171453	1-Jun-00	1	95,953.21
	101 C397.00	KY	ATM MAN MIGRATION	10171088	1-Jun-00	1	86,745 39
	101 C397.00	KY	PBX CONVERSION		1-Jun-00	1	69,931.11
	101 C397.00	KY	PILOT RELAY SYSTEM		1-Jun-00	1.1	30,601.28
	101 C397.00	KY	T&D CONSTRUCT, & MAINTENANCE		1-Jun-00	1	2,677,49
	101 C397.00	KY	COMMUNICATION EQUIPMENT	10171448	1-Jun-00	1	1,309.96
	101 C397.00	KY	COMMUNICATION EQUIP		1-Jun-00	- 1	812.25
	101 C397.10	KY	TELEPHONE SYSTEM-PBX SWITCH	10568645		1	3,218,356.08
	101 C397.10	KY	HARDWARE FOR MOBILE MAP VIEWING		1-Dec-99	- 3	19,989.21
	101 C397 10	KY	CONNECTIVITY/DATA NETWORK UPGRADE		1-Nov-99	1	119,557.57
	101 C397.10	KY	ATM EQUIPMENT-DATA CENTER		1-Nov-99	1	98,563.59
	101 C397.10	KY	VIDEO SERVER		1-Nov-99	1	77,754.10
	101 C397.10	KY	ATM MAN MIGRATION-1999		1-Nov-99	1	59,072.20
	101 C397 10	KY	ATM MAN MIGRATION-1999	10169743		4	59,072.16
LGE	101 C397 10	KY	ATM MAN MIGRATION-1999	10169744	1-Nov-99		59,072 16

	Day Assessed		ATTACAMA ANICO ATTON 1990	10169745	1 Nov 99	1.	59,072 16
LGE		KY	ATM MAN MIGRATION 1999 ATM MAN MIGRATION-1999	10189742		1.	59,072 16
LGE		KY		10170111		4	58,046 49
LGE		KY	MBAY 350T-G58819A		1-Nov-99	1	57,343 77
LGE		KX	HARRIS FARINON EQUIPMENT	10171085		- 1	57,343 77
LGE		KY	HARRIS FARINON EQUIPMENT	10171084	1-Nov-99		57,343 77
LGE		KY	HARRIS FARINON EQUIPMENT				57,343 62
LGE		KY	HARRIS FARINON EQUIPMENT	10171083	1-Nov-99		54,797.04
LGE	101 C397 10	KY	MBAY 302F HUB-G56819A	10170116	1-Nov-99		
LGE	101 C397 10	KY	NETWORK ACCESS DEVICES/GATEWAYS	10170107	1-Nov-99		54,213 28
LGE	101 C397 10	KY	PHONE SYSTEM ENHANCEMENT	10170485	1-Nov-99		53,247 13
LGE		KY	PORTABLE RADIOS	10171075	1-Nov-99	13	45,969 89
LGE		KY	ATM EQUIPMENT-AUBURNDALE	10169740	1-Nov-99	1	43,864 93
LGE		KY	ATM EQUIPMENT-ESC	10170484	1-Nov-99	1	43,688 46
LGE		KY	ATM EQUIPMENT-SSC	10170100	1-Nov-99	1	43,688 48
LGE		KY	ATM EQUIPMENT-CANE RUN	10170099	1-Nov-99	- 1	40,712 40
			ATM EQUIPMENT-MILL CREEK	10169749	1-Nov-99	4	40,712 40
LGE		KY		10170098	1-Nov-99	1	38,983 18
LGE		KY	ATM EQUIPMENT-SOUTH CUST SERV CTR	10169751	1-Nov-99	1	38,983 16
LGE		KY	ATM EQUIPMENT-ST MATTHEWS	10170479	1-Nov-99	2	38,756 45
LGE		KY	MBAY 3308B-G59659A		1-Nov-99	3	38,150 45
LGE	101 C397 10	KY	MBAY 301 HUB-G56819A	10170117	The second second	100	
LGE	101 C397 10	KY	ATM EQUIPMENT-PROJ MGMT	10169740	1-Nov-99	1	37,493.57
LGE	101 C397 10	KY	BACK BONE WORK GROUP HUB	10588313	1-Nov-99	1	36,883.82
LGE	101 C397 10	KY	COMPUTER EQUIPMENT 2	10587981	1-Nov-99	- 1	34,444 07
LGE		KY	MBAY 3314SA-G59859A	10170477	1-Nov-99	1	34,338.23
LGE		KY	MODULE ISDNX APX BOOT	10170103	1-Nov-99	1	34,331 84
LGE		KY	5 TON AC FOR SWITCHROOM	10171074	1-Nov-99	2	31,291 20
LGE		KY	MBAY 3308B-G59148A	10170474	1-Nov-99	5	27,904 49
		KY	MBAY 3514ST-G59659A	10588644	1-Nov-99	- 1	27,701 23
LGE				10170122	1-Nov-99	3	25,275.61
LGE		KY	MBAY 350T-G5914BA	10170104	1-Nov-99	1	23,841.57
LGE		KY	TMCP/QBRI INTERFACE	10170709	1-Nov-99	2,525	22,774.99
LGE		KY	25 PAIR 19 GAUGE CABLE	10170119	1-Nov-99	3	20,949 39
LGE		KY	MBAY 810 HUB-G59845A				
LGE	101 C397 00	KY	MOBILE TWO-WAY RADIO	10171077	1-Nov-99	2	20,357 11
LGE	101 C397 10	KY	MBAY 3308B-G59845A	10170121	1-Nov-99	2	16,691 18
LGE	101 C397.00	KY	SUPERVISORY CABLE	10170712	1-Nov-99	1	14,587 89
LGE	101 C397 10	KY	PHONE SYSTEM UPGRADE	10170475	1-Nov-99	1	14,167 96
LGE		KY	MBAY 350F-G59845A	10170118	1-Nov-99	1.	13,112.58
LGE		KY	SONET MULTIPLEX EQUIPMENT	10170699	1-Nov-99	7	11,846.03
LGE		KY	SONET MULTIPLEX EQUIPMENT	10170700	1-Nov-99	1	11,846 02
			SONET MULTIPLEX EQUIPMENT	10588656	1-Nov-99	1	11,848.02
LGE	101 C397.00	KY		10170460	1-Nov-99	1	10,628 98
LGE		KY	MBAY 3505B-G59859A	10171078	1-Nov-99	- 1	9,370 56
LGE		KY	UHF STANDBY STATION BOC	10170108			5,929 86
LGE		KY	NETWORK ACCESS DEVICE/GATEWAYS-1		1-Nov-99		3,289 41
LGE	101 C397 10	KY	MBAY 301 HUB-G59148A	10173368	1-Nov-99	4	
LGE	101 C397 00	KY	LOW BAND BASE STATION	10171080	1-Nov-99	- 4	3,121.67
LGE	101 C397 10	KY	MBAY 3304A-G58819A	10170115	1-Nov-99	1	2,366 20
LGE	101 C397 00	KY	UHF STANDBY STATION ESC	10625366	1-Nov-99	1	1,937,94
LGE	101 C397 10	KY	COMPUTER EQUIPMENT 1	10169741	1-Nov-99	1	1,382,09
LGE		KY	UHF BASE STATIONS	10171078	1-Nov-98	2	1,357 71
LGE	101 C397 10	KY	MBAY 810M-G58819A	10170113	1-Nov-99	1	854.37
LGE	101 C397 10	KY	FBAY 3314SA-G59859A	10170478	1-Nov-99	3	365 76
	101 C397 10	KY	FBAY 3514ST-G59859A	10170476	1-Nov-99	1	294.94
LGE				10170461	1-Nov-99	î	111.53
LGE		KY	FBAY 3308B-G59859A	10170120	1-Nov-99	1	105 01
LGE	101 C397 10	KY	FBAY 2308B-G59845A				59 92
LGE		KY	FBAY 301 HUB-G58819A	10170482	1-Nov-99	- 1	
LGE	101 C397 10	KY	FBAY 302F HUB-G58819A	10170105	1-Nov-99	- 1	48 37
LGE	101 C397 10	KY	FBAY 3308B-G59148A	10170109	1-Nov-99	1	31.38
LGE	101 C397 10	KY	FBAY 350T-G58819A	10170110	1-Nov-99	1	21.91
LGE	101 C397 10	KY	FBAY B10 HUB-G59845A	10588314	1-Nov-99	1	19 10
LGE	101 C397 10	KY	FBAY 301 HUB-G59148A	10170123	1-Nov-99	- 1	16.19
LGE	101 C397 10	KY	FBAY 3304A-G58819A	10170114	1-Nov-99	1	10 73
LGE	101 C397 10	KY	FBAY 810M-G58819A	10170112	1-Nov-99	1	4.03
LGE	101 C397 00	KY	COMMUNICATIONS	10169738	1-Jun-99	- 1	51,024 64
LGE	101 C397 00	KY	COMMUNICATIONS	10169739	1-Jun-99	1	46,967.23
		KY	64MM 2/528 FIBER OFTIC GROUND WIRE	10175319	1-Jun-98	15,306	95,044 16
LGE	101 C397 00			10175320	1-Jun-98	8,402	29,262.62
LGE	101 C397 00	KY	FIBER OPTIC ADSS #AE02496611C47 WIRE				20,469.62
LGE	101 C397 00	KY	24 PAIR FIBER OPTIC SUPERVISORY CABLE	10175314		3,150	17,931.77
LGE		KY	KOHLER GERNERATOR MODEL 35R262				
LGE		KY	BAY NETWORKS SWITCH	10210081		2	16,160.70
LGE		KY	ATM EQUIPMENT (B.O.C. BASEMENT)	10175331		1	7,884.05
LGE		KY	ATM EQUIPMENT (DATA CENTER B.O.C.)	10175323	1-Jun-98	1	7,788.12
LGE		KY	TELEPHONE EQUIPMENT	10210080		1	7,177 01
LGE	101 C397.00	KY	8 MCW MESSENGER WIRE	10169736	1-Jun-98	4,700	6,708.98
LGE		KY	12 MAW MESSENGER CABLE	10175327	1-Jun-98	240	5,096.48
LGE	101 C397.00	KY	26 PAIR 18 GA. SUPERVISORY CABLE	10169737	1-Jun-98	86	4,423,23
LGE		KY	BAY NETWORKS	10175330	1-Jun-98	1	3,226 71
LGE		KY	8 MCW MESSENGER WIRE	10175328	1-Jun-98	1,540	2,351.84
LGE		KY	26 PAIR 19-GA SUPERVISORY CABLE	10578317	1-Jun-98	445	1,974.83
LGE		KY	MITEL 420 SUPERSET #9115-502-000-N	10169729	1-Jun-98	4	1,306.62
			20" RED BELL MARKER BALLS	10175321	1-Jun-98		797.95
LGE		KY	45' WOOD POLE	10175322		1	587.55
LGE		KY		10175329	1-Jun-98	1	473.51
LGE		KY	40 WOOD POLE			-1	
LGE		KY	SUPERVISORY CABLE	10170707	1-Mar-98	The second	3,954.80
LGE		KY	ERT UNITS FOR METERS WITH ACCESSORIES	10173840	1-Jun-97	5,220	454,275,25
LGE		KA	METRO AREA NETWORK TO LINK 129 SITES INCLUDING FIBER OPTIC, SONET BASED DELIVERY.	10174215		1	122,031.28
LGE		KY	MITEL INC MITEL SX-2000 MICROLIGHT SYSTEM WITH BASE MODE INSTALLED AND CONFIG	10174960		1	67,276.18
LGE		KY	RETROFIT KITS FOR METERS WITH ACCESSORIES	10173839		480	47,068.77
LGE		KY	#1201DD, IDNV20, 12 SLOT BASE 48V REDUNDATA COMMON EQUIPMENT	10174571		1	40,276.89
LGE		KY	DIGITAL LOOP SONET EQUIPMENT & ACCESSORIES	10174213		1	38,678,24
	101 C397.00	KY	LAN CONNECTIONS	10174211	1-Jun-97	1	37,079.16
LGE			LAN CONNECTIONS	10174590	1-Jun-97	1	37,079 16
LGE	101 C397,00						
LGE	101 C397,00 101 C397,00	KY		10628568			
LGE	101 C397,00 101 C397,00 101 C397.00	KY KY	INSTALL BAY NETWORKS 28115 EHTERNET HUB	10628568	1-Jun-97	2	36,342.48
LGE LGE	101 C397,00 101 C397,00 101 C397,00 101 C397,00	KY KY	INSTALL BAY NETWORKS 28115 EHTERNET HUB TELLABS 280B-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER)	10174946	1-Jun-97 1-Jun-97	2	36,342.48 32,888.90
LGE LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY KY	INSTALL BAY NETWORKS 28115 EHTERNET HUB TELLABS 280B-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) SEICOR #24 FIGURE 8 CABLE	10174946 10174588	1-Jun-97 1-Jun-97 1-Jun-97	2	36,342.48 32,888.90 31,418.61
LGE LGE LGE LGE	101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00	KY KY KY KY	INSTALL BAY NETWORKS 28115 EHTERNET HUB TELLABS 2805-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) SEICOR #24 FIGURE 8 CABLE LAN CONNECTIONS	10174946 10174588 10174583	1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97	2 1 2,500	36,342.48 32,888.90 31,418.61 19,451.31
LGE LGE LGE LGE LGE	101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00	\$5 \$5 \$5 \$5 \$5	INSTALL BAY NETWORKS 28115 EHTERNET HUB TELLABS 2808-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) SEICOR #24 FIGURE 8 CABLE LAN CONNECTIONS MOTOROLA 225 WATT QUANTRO REPEATER UHF BASE STATION	10174946 10174588 10174583 10174947	1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97	2 1 2,500 1	36,342,48 32,888.90 31,418.61 19,451.31 18,851.48
LGE LGE LGE LGE	101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00	KY KY KY KY	INSTALL BAY NETWORKS 28115 EHTERNET HUB TELLABS 2805-3, 14 PORT MEET ME CONFERENCE SYSTEM (ANIXTER) SEICOR #24 FIGURE 8 CABLE LAN CONNECTIONS	10174946 10174588 10174583	1-Jun-97 1-Jun-97 1-Jun-97 1-Jun-97	2 1 2,500	36,342.48 32,888.90 31,418.61 19,451.31

Color Colo	0174190 1-Jun- 0173942 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174207 1-Jun- 0174507 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun-	97 1 97 1,617 97 5,000 97 5,000 97 1 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	15,943 41 15,347 02 15,303 05 15,250 15 13,793 64 13,212 88 12,711 16 11,086 85 10,831 70 9,947 03 9,828 97 9,734 17 9,120 97 8,888 46 6,188 68 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,623 85 7,562 39 7,480 25 7,008 11 6,973 68 6,535 89 6,389 57 6,034 97 6,041 54 4,902 74 4,808 64 4,587 12 4,587 12
Color Colo	10174942 - Julin- 10174208 - Julin- 10174208 - Julin- 10174207 - J	97 1 97 1,617 97 5,000 97 5,000 97 1 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	15,347,02 15,303,05 15,250,15 13,793,63 13,645,78 13,212,88 12,711,16 11,086,85 10,031,70 9,947,03 9,947,03 9,947,03 9,947,03 9,947,03 9,947,03 9,947,03 9,947,03 9,828,97 9,724,97 8,658,46 6,188,66 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,623,85 7,624,97 6,034,97 6,044,97 6,041,54 5,922,84 4,962,74 4,808,66 4,587,12 4,525,80
Company	10173844 -Jun- 10174941 -Jun- 10174948 -Jun- 10174948 -Jun- 10174949 -Jun- 10174949 -Jun- 10174949 -Jun- 10174949 -Jun- 10174941 -Jun- 10174951 -Jun-	97 3 97 1,817 97 1,817 97 5,000 97 1 97 2 987 5 97 5 97 1 97 5 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	15,303 05 15,250 15 13,793 63 13,645 78 13,212 88 12,711 16 11,086 85 10,231 70 9,947 03 9,947 03 9,947 03 9,828 97 9,734 17 9,120 97 8,658 46 6,188 66 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,875 66 6,535 89 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,802 74 4,802 74 4,802 74 4,802 74 4,802 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY 20 PAR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY MOTOROLA QUANTRO BASE STATION LGE 101 C397 00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY MITEL MC263AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY BAY NETWORKS 810 HUB LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY BAY NETWORKS 3313 SA E-NET MGMT MODULE LGE 101 C397 00 KY BAY NETWORKS 3313 SA E-NET MGMT MODULE LGE 101 C397 00 KY CICCO 2503 ROUTER A SMARTINET LGE 101 C397 00 KY WALKER AND ASSOCIATED INC. T-SMART STAND ALONE CSU LGE 101 C397 00 KY WALKER AND ASSOCIATED INC. T-SMART STAND ALONE CSU LGE 101 C397 00 KY WISTOBOULE LGE 101 C397 00 KY WISTOBOULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY WISTOBOULE LGE 101 C397 00 KY BAY NETWORK \$33135A MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$3135A MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS AMANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS AMANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS AMANAGEMENT MODULE LGE 101 C397 00 KY WISTOBOUS R HUB LGE 101 C397 00 KY BAY NETWORK \$315AS AMANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS A NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS A NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS A NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS A NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$315AS A NET MGNT MODULE LGE 101 C397 00 KY SAY NETWORK \$315AS A NET MGNT MODULE LGE 101 C397	10174208 1-Jun- 10174948 1-Jun- 10174948 1-Jun- 10174948 1-Jun- 10173833 1-Jun- 10173833 1-Jun- 10173833 1-Jun- 10174941 1-Jun- 10174941 1-Jun- 10174941 1-Jun- 10174941 1-Jun- 10174951 1-Jun-	97 1,617 97 5,000 97 1 97 5,000 97 1 97 2 97 5 97 1 97 1	15,250 15 13,793 63 13,645 78 13,212 88 12,711 10 11,086 85 10,031 70 9,947 03 9,828 97 9,734 17 9,120 97 8,858 46 8,188 68 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,673 86 6,535 89 7,480 25 7,009 11 6,973 66 6,536 86 6,536 87 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,866 64 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY SEICOR #12K14-14110-20 CABLE LGE 101 C397 00 KY SEICOR #12K14-14110-20 CABLE LGE 101 C397 00 KY SEICOR #12K14-14110-20 CABLE LGE 101 C397 00 KY LAN CONNECTIONS LGE 101 C397 00 KY INTECOM CARD, OCTAL LINE #300-9-9127-102 (SPECIALIZED RESOURCES) LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY BAY NETWORKS 3313 SA E-NET MGMT MODULE LGE 101 C397 00 KY BAY NETWORKS STATED INC. T-SMART NET LGE 101 C397 00 KY CICSO SYSTEMS - CICSO 2503 ROUTER AND SMART NET LGE 101 C397 00 KY #2011B0 TRK 1 MODULE LGE 101 C397 00 KY #2011B0 TRK 1 MODULE LGE 101 C397 00 KY #2011B0 TRK 1 MODULE LGE 101 C397 00 KY #3030B PRC MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #3030B PRC MODULE LGE 101 C397 00 KY #3030B PRC MODULE LGE 101 C397 00 KY BAY NETWORKS 3313SA MANAGEMENT MODULE LGE 101 C397 00 KY #3030B PRC MODULE LGE 101 C397 00 KY #3030B PRC MODULE LGE 101 C397 00 KY #3030B PRC MODULE LGE 101 C397 00 KY BAY NETWORK 3331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA BANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA BANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA BANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SSA BANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK S331SS	10174941 1-Jun- 10174928 1-Jun- 10173833 1-Jun- 10173833 1-Jun- 10173833 1-Jun- 10174921 1-Jun- 10174931 1-Jun-	97 1 97 5,000 97 5,000 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	13,793 63 13,645 78 13,212 88 12,711 16 11,086 85 10,231 70 9,947 03 9,828 97 9,734 17 9,120 97 8,658 46 6,188 65 7,875 58 7,875 58 7,875 58 7,875 58 7,875 58 7,623 39 7,480 25 7,008 11 6,973 66 6,535 89 6,398 57 6,094 97 6,079 84 4,962 74 4,860 66 4,587 12 4,522 84
LGE 101 C397 00 KY MITEL MC283AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY MITEL MC283AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY MITEL MC283AA DIS (TI) FORMATTER CARD(ITS) LGE 101 C397 00 KY MITECOM CARD, OCTAL LINE #300-9-9127-102 (SPECIALIZED RESOURCES) LGE 101 C397 00 KY BAY NETWORKS 810 HUB LGE 101 C397 00 KY SHINA LANDROVER/E PLUS LGE 101 C397 00 KY SHINA LANDROVER/E PLUS LGE 101 C397 00 KY BAY NETWORKS 313 SA E-NET MGMT MODULE LGE 101 C397 00 KY BEST #FE5 3KVASK UPS SYSTEM 120V AC INPUT LGE 101 C397 00 KY CISCO 2503 ROUTER & SMARTNET LGE 101 C397 00 KY WALKER AND ASSOCIATED INC, T-SMART STAND ALONE CSU LGE 101 C397 00 KY WALKER AND ASSOCIATED INC, T-SMART STAND ALONE CSU LGE 101 C397 00 KY #3760-8, HSK: 24 V BS LGE 101 C397 00 KY #5760-8, HSK: 2	0174948 1-Jun- 0174207 1-Jun- 0174201 1-Jun- 0174201 1-Jun- 0174201 1-Jun- 0174201 1-Jun- 0174501 1-Jun- 0174501 1-Jun- 0174501 1-Jun- 0174501 1-Jun- 0174501 1-Jun- 0174201 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174579 1-Jun- 0174201 1-Jun-	97 5,000 97 1 97 1 97 2 987 5 997 1	13,645 78 13,212 88 13,211 16 11,086 85 10,931 70 9,947 03 9,947 03 9,947 03 9,947 03 9,947 03 9,947 03 9,828 97 9,734 17 9,120 97 8,658 46 8,188 68 7,875 58 7,623 85 7,623 85 7,623 85 7,623 85 7,623 85 7,624 97 6,039 87 6,034 97 6,039 84 4,962 74 4,962 74 4,962 74 4,962 74 4,962 74 4,962 74 4,962 74 4,962 74 4,962 74 4,962 75 6,034 97 6,044 97 6,041 54 5,922 84 4,962 74 4,962 74 4,962 75 6,054 97 6,054 97 6,054 97 6,054 97 6,054 97 6,054 97 6,054 97 6,054 97 6,054 97 6,054 97 6,054 97 6,055 85 6,567 12 6,567 12 6,567 12 6,567 12
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LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY BAY NETWORKS 3313 SA E-NET MGMT MODULE LGE 101 C397 00 KY BEST #FE5 3KVASK UPS SYSTEM 120V AC INPUT LGE 101 C397 00 KY CICSO 2503 ROUTER & SMARTNET LGE 101 C397 00 KY CICSO SYSTEMS - CICSO 2503 ROUTER AND SMART NET LGE 101 C397 00 KY WALKER AND ASSOCIATED INC, T-SMART STAND ALONE CSU LGE 101 C397 00 KY #2011B0 TRK T1 MODULE LGE 101 C397 00 KY #2011B, TRK-2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #2011B, TRK-2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY CRISCO 2503 ROUTER & SMARTNET LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY BAY NETWORK \$3308B HUB LGE 101 C397 00 KY BAY NETWORK \$3318SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$100 SR HUB LGE 101 C397 00 KY BAY NETWORK \$150-1154-01 LGE 101 C397 00 KY BAY NETWORK \$150-1154-01 LGE 101 C397 00 KY BAY NETWORK \$150-1154-01 LGE 101 C397 00 KY BAY NETWORK \$3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK \$308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK \$308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK \$308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK \$308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK \$308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY SICOR 015K14-14110-20 FIBE	1207592 1-Jun- 10174580 1-Jun- 10174594 1-Jun- 10174218 1-Jun- 10174219 1-Jun- 10174219 1-Jun- 10174219 1-Jun- 10174219 1-Jun- 10174210 1-Jun- 10174578 1-Jun- 10174589 1-Jun-	97	9,947 03 9,828 97 9,724 17 9,120 97 8,688 46 6,188 66 7,875 58 7,875 56 7,623 65 7,623 65 7,623 65 7,623 86 6,535 60 6,535 60 6,5
LGE 101 C397 00 KY BEST #FE5 3KVASK UPS SYSTEM 120V AC INPUT LGE 101 C397 00 KY CICCO 2503 ROUTER A SMARTNET LGE 101 C397 00 KY CICCO 2503 ROUTER AND SMART NET LGE 101 C397 00 KY CICCO 2503 ROUTER AND SMART NET LGE 101 C397 00 KY WALKER AND ASSOCIATED INC, T-SMART STAND ALONE CSU LGE 101 C397 00 KY #201180 TRK T1 MODULE LGE 101 C397 00 KY #201180 TRK T2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #201180 TRK 2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY BOOK AND	0174584 1-Jun- 0174984 1-Jun- 0174987 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174200 1-Jun- 00585328 1-Jun- 0174989 1-Jun- 0174576 1-Jun- 0174576 1-Jun- 0174950 1-Jun- 0174951 1-Jun- 0174951 1-Jun- 0174951 1-Jun- 0174951 1-Jun- 0174951 1-Jun- 0174952 1-Jun- 0174953 1-Jun- 0174954 1-Jun- 0174964 1-Jun- 0174964 1-Jun- 0174964 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun-	97 1 97 1 97 1 97 3 97 3 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	9,828 97 9,734 17 9,120 97 8,858 46 8,188 66 7,875 58 7,875 56 7,623 85 7,562 39 7,480 25 7,008 11 6,973 68 6,338 57 6,094 97 6,079 84 4,962 74 4,868 66 4,587 12 4,525 89
LGE 101 C397 00 KY BEST #FE5 3KVASK UPS SYSTEM 120V AC INPUT LGE 101 C397 00 KY CISCO 2503 ROUTER & SMARTNET LGE 101 C397 00 KY WALKER AND ASSOCIATED INC. T-SMART STAND ALONE CSU LGE 101 C397 00 KY #2011B0 TRK T1 MODULE LGE 101 C397 00 KY #2011B1 TRK-2 MODULE (RETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #2011B1 TRK-2 MODULE (RETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #5760-B, HSK-24 V 85 LGE 101 C397 00 KY #5760-B, HSK-24 V 85 LGE 101 C397 00 KY #30308 PRC MODULE LGE 101 C397 00 KY #30308 PRC MODULE LGE 101 C397 00 KY #30308 PRC MODULE LGE 101 C397 00 KY BAY NETWORK 3330BB LGE 101 C397 00 KY BAY NETWORK 3330B MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK 3530B MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK 3531SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK 3514-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3316-C CB BATTERY LGE 101 C397 00 KY SECOR 012K14-1410-20 FIBE LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY LGE 101 C397 00 KY BAY NETWORK SIGN BATTERY	0174580 1-Jun- 0174957 1-Jun- 0174218 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174200 1-Jun- 0174200 1-Jun- 0174950 1-Jun- 0174578 1-Jun-	97 1 97 1 97 1 97 3 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	9,734 17 9,120 97 8,658 46 6,188 65 7,875 56 7,623 65 7,623 65 7,628 39 7,480 25 7,008 11 6,973 66 6,355 89 6,389 57 6,034 97 6,079 64 4,962 74 4,862 74 4,862 74 4,562 89 4,477 15
LGE 101 C397 00 KY CISCO 2503 ROUTER & SMARTNET 102 CISCO 2503 ROUTER & SMARTNET 105 CISCO 2503 ROU	0174954 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174949 1-Jun- 017498 1-Jun- 017498 1-Jun- 017498 1-Jun- 017498 1-Jun- 017498 1-Jun- 017498 1-Jun- 017494 1-Jun-	97 1 97 3 97 1 97 3 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	9,120 97 8,858 46 6,188 66 7,875 58 7,875 56 7,623 65 7,562 39 7,480 25 7,008 11 6,973 66 6,535 69 6,399 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,868 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY CICSO SYSTEMS - CICSO 2503 ROUTER AND SMART NET 101 C397 00 KY WALKER AND ASSOCIATED INC. T-SMART STAND ALONE CSU 102 C397 00 KY #201180 TRK T1 MODULE (SE 101 C397 00 KY #201180 TRK T1 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) 102 C397 00 KY #25760-8, HSK-24 V 85 102 C397 00 KY #5760-8, HSK-24 V 85 102 C397 00 KY SHIVA LANDROVER/E PLUS 102 C397 00 KY SHIVA KY S	0174987 1-Jun- 0174219 1-Jun- 0174219 1-Jun- 0174209 1-Jun- 0174290 1-Jun- 0174391 1-Jun- 0174391 1-Jun- 0174397 1-Jun- 0174398 1-Jun-	97 1 97 3 97 3 97 3 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	8,858 46 6,188 68 7,875 58 7,875 58 7,623 85 7,562 39 7,480 25 7,008 11 6,973 68 6,535 89 6,399 57 6,094 97 6,079 84 4,962 74 4,806 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY WALKER AND ASSOCIATED INC, T-SMART NET 15 LGE 101 C397 00 KY WALKER AND ASSOCIATED INC, T-SMART STAND ALONE CSU 16 C397 00 KY #201180 TRK T1 MODULE 16 LGE 101 C397 00 KY #201180 TRK T1 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) 16 LGE 101 C397 00 KY #20180 TRK-24 V 85 LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS 16 LGE 101 C397 00 KY #30308 PRC MODULE 16 LGE 101 C397 00 KY #30308 PRC MODULE 16 LGE 101 C397 00 KY BAY NETWORK #33080 SR HUB LGE 101 C397 00 KY BAY NETWORK #3313SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK #3131SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK #150-1154-01 LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY SECOR 012K14-14110-20 FIBE LCE BATTERY 105 LGE 101 C397 00 KY SECOR 012K14-14110-20 FIBE LCE BATTERY LGE 101 C397 00 KY SECOR 012K14-14110-20 FIBE LGE 101 C397	1074218 1-Jun- 1074219 1-Jun- 1074219 1-Jun- 1074290 1-Jun- 1074391 1-Jun- 1074578 1-Jun- 107457	97 3 97 1 97 1 97 2 97 2 97 3 97 1 97 1 97 1 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	8,188 68 7,875 56 7,623 85 7,562 39 7,480 25 7,008 11 6,973 66 6,535 69 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,808.66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY #2011B0 TRK T1 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #2011B0 TRK T1 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #5760-B, HSK.24 V B5 LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY #30308 PRC MODULE LGE 101 C397 00 KY #30308 PRC MODULE LGE 101 C397 00 KY BAY NETWORK \$330BB LGE 101 C397 00 KY BAY NETWORK \$330B MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$3115A-01 LGE 101 C397 00 KY MITEL MC33AA DNIC LINE CARD LGE 101 C397 00 KY BAY NETWORK \$314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$316-CCE BATTERY LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE LGE 101 C397 00 KY SECOR 012K1A-14110-20 FIBE	0174219 1-Jun- 0174200 1-Jun- 0585328 1-Jun- 0585328 1-Jun- 0625794 1-Jun- 0625794 1-Jun- 0174198 1-Jun- 0174578 1-Jun- 0174951 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174574 1-Jun-	97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	7,875 58 7,875 56 7,672 85 7,562 39 7,480 25 7,008 11 6,973 66 6,535 69 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,806 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY #2011B0 TRK T1 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #2011B, TRK:2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY CRISCO 2503 ROUTER & SMARTNET LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY BAY NETWORK \$3308B LGE 101 C397 00 KY BAY NETWORK \$3308B LGE 101 C397 00 KY BAY NETWORK \$3313SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$3314SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$3314SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$3314SA MANAGEMENT MODULE LGE 101 C397 00 KY MITEL MC33AA DIIC LINE CARD LGE 101 C397 00 KY BAY NETWORK \$3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK \$308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST LGE 101 C397 00 KY SHOWNTH SA NOW MONTH GEL- CEL BATTERY LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE LGE 101 C397 00 KY SEICOR 012K14-110-20 FIBE	0174219 1-Jun- 0174200 1-Jun- 0585328 1-Jun- 0585328 1-Jun- 0625794 1-Jun- 0625794 1-Jun- 0174198 1-Jun- 0174578 1-Jun- 0174951 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174574 1-Jun-	97 1 97 2 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 2 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	7,875 56 7,622 39 7,480 25 7,088 11 6,973 66 6,535 89 6,399 57 6,094 97 6,079 84 4,962 74 4,862 74 4,862 74 4,525 89 4,477 15
LGE 101 C397 00 KY #2011B, TRK-2 MODULE (NETWORK EQUIPMENT TECHNOLOGIES) LGE 101 C397 00 KY #5760-B, HSK-24 V 85 LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY #3030B PRC MODULE LGE 101 C397 00 KY BAY NETWORK #330BB LGE 101 C397 00 KY BAY NETWORK #3313BB LGE 101 C397 00 KY BAY NETWORK #3313BA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK #3150-1154-01 LGE 101 C397 00 KY MITEL MC33AA DNIC LINE CARD LGE 101 C397 00 KY BAY NETWORK #3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3406-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3406-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3406-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3406-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3406-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3406-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3406-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK	10174200 1-Jun- 0585328 1-Jun- 0585378 1-Jun- 0174989 1-Jun- 0174981 1-Jun- 0174987 1-Jun- 0174980 1-Jun- 0174980 1-Jun- 0174980 1-Jun- 017497 1-Jun- 017498 1-Jun-	97 1 97 2 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 2 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	7,623 85 7,562 39 7,480 25 7,008 11 6,973 66 6,535 89 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,862 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY #5760-B, HSK-24 V B5 LGE 101 C397 00 KY CRISCO 2503 ROUTER & SMARTNET LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS LGE 101 C397 00 KY M3030B PRC MODULE LGE 101 C397 00 KY BAY NETWORK 3330B SH UB LGE 101 C397 00 KY BAY NETWORK 33313SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORKS #150-1154-01 LGE 101 C397 00 KY BAY NETWORKS #150-1154-01 LGE 101 C397 00 KY MITEL MC33AA DNIC LINE CARD LGE 101 C397 00 KY #A-482000 ADNX4B, 24 SLOT LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE LGE 101 C397 00 KY MESSINGER WIRE	0585328 1-Jun- 0174949 1-Jun- 0174978 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174950 1-Jun-	97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 2 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 1	7,623 85 7,562 39 7,480 25 7,008 11 6,973 66 6,535 89 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,862 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY CRISCO 2503 ROUTER & SMARTNET LGE 101 C397 00 KY SHIVA LANDROVERVE PLUS LGE 101 C397 00 KY BAY NETWORK \$3308B LGE 101 C397 00 KY BAY NETWORK \$3308B LGE 101 C397 00 KY BAY NETWORK \$3313SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$3314SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORK \$314SA MANAGEMENT MODULE LGE 101 C397 00 KY MITEL MC33AA DIIC LINE CARD LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST LGE 101 C397 00 KY SIGN MONTH ELC- CEL BATTERY LGE 101 C397 00 KY SIGN MONTH ELC- CEL	0174949 1-Jun- 0625794 1-Jun- 0625794 1-Jun- 0174198 1-Jun- 0174578 1-Jun- 0174950 1-Jun- 0174950 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174572 1-Jun- 0174572 1-Jun- 0174572 1-Jun- 0174573 1-Jun- 0174574 1-Jun-	97 1 97 1 97 1 97 1 997 1 997 1 997 2 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1 997 1	7,562 39 7,480 25 7,088 11 6,973 66 6,535 69 6,389 57 6,094 97 6,079 84 6,041.54 5,922 84 4,962 74 4,808.66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY SHIVA LANDROVER/E PLUS 100 C397 00 KY #30308 PRC MODULE 100 C397 00 KY #30308 PRC MODULE 100 C397 00 KY BAY NETWORK #33308 B	0825794 1-Jun- 0174198 1-Jun- 0174577 1-Jun- 0174578 1-Jun- 0174950 1-Jun- 0174950 1-Jun- 0174570 1-Jun-	97 1 97 1 97 1 97 1 97 1 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 97 1 1 97 1 1 97 1 1 97 1 1 97 1 1 97 1 1 97 1 1 97 1 1	7,480 25 7,008 11 6,973 66 6,535 89 6,389 57 6,034 97 6,041 54 5,922 84 4,962 74 4,806 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY #3030B PRC MODULE LGE 101 C397 00 KY BAY NETWORK 3300B LGE 101 C397 00 KY BAY NETWORK 3300B SR HUB LGE 101 C397 00 KY BAY NETWORKS #3313SA MANAGEMENT MODULE LGE 101 C397 00 KY BAY NETWORKS #150-1154-01 LGE 101 C397 00 KY MITEL MC33AA DNIC LINE CARD LGE 101 C397 00 KY #A-482000 ADNX4B, 24 SLOT LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3316-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE	10174188 1-Jun- 10174578 1-Jun- 10174578 1-Jun- 10174578 1-Jun- 10174570 1-Jun- 10174576 1-Jun- 10174577 1-Jun- 10174572 1-Jun- 10174572 1-Jun- 10174574 1-Jun-	97 1 97 1 97 1 97 1 97 2 87 2 87 1 97 1 97 1 97 1 97 1 97 1,500 97 1,467	7,008 11 6,973 68 6,535 69 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,868 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY BAY NETWORK #3308B 10 LGE 101 C397 00 KY BAY NETWORK #3308B 10 LGE 101 C397 00 KY BAY NETWORK #3313SA MANAGEMENT MODULE 10 LGE 101 C397 00 KY BAY NETWORK #150-1154-01 10 LGE 101 C397 00 KY MITEL MC33AA DIIC LINE CARD 10 LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 10 LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 10 LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST 10 LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST 10 LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 LGE 101 C397 00 KY SEICOR 012K14-110-20 FIBE 10 LGE 101 C397 00 KY SEICOR 012K14-1110-20 FIBE 10 LGE 101 C397 00 KY SEICOR 012K14-1110-20 FIBE 10 LGE 101 C397 00 KY BAY CMESSINGER WIRE 10	0174578 1-Jun- 0174976 1-Jun- 0174976 1-Jun- 0174976 1-Jun- 0174576 1-Jun- 0174577 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174574 1-Jun-	97 1 97 1 97 1 97 1 97 2 97 1 97 1 97 1 97 1 97 1 97 1 1 97 1 97	6,973 66 6,535 89 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,808,66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY BAY NETWORK 3000 SR HUB 10 C397 00 KY BAY NETWORK 3010 SR HUB 10 C397 00 KY BAY NETWORK 5#150-1154-01 10 C397 00 KY BAY NETWORK 5#150-1154-01 10 C397 00 KY MITEL MC33AA DNIC LINE CARD 10 C397 00 KY MITEL MC33AA DNIC LINE CARD 10 C397 00 KY #A-482000 ADNX48, 24 SLOT 10 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 10 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 10 C397 00 KY BAY NETWORK 3306-B, E-NET HOST 10 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 C397 00 KY SEICOR 012K14-1410-20 FIBE 10 C397 01 K14-1410-20 FIBE 1	1074578 1-Jun- 10774950 1-Jun- 10774950 1-Jun- 10774970 1-Jun- 10774576 1-Jun- 10774577 1-Jun- 10774579 1-Jun- 10774570 1-Jun-	97 1 97 2 97 2 97 2 97 1 97 1 97 1 97 3 97 3 97 1 1,500 1,467 97 1,500	6,535 89 6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,808,66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY BAY NETWORKS #3313SA MANAGEMENT MODULE 101 C397 00 KY BAY NETWORKS #150-1154-01 101 C397 00 KY BAY NETWORKS #150-1154-01 101 C397 00 KY MITEL MC33AA DNIC LINE CARD 101 C397 00 KY #A-482000 ADNX4B, 24 SLOT 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST 101 C397 00 KY BAY NETWORK 3306-B, E-NET HOST 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 101 C397 00 KY BAY NETWORK 101 C397 WIRE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 101 C397 00 KY BAY NETWORK WIRE 101 C397	0174951 1-Jun- 0174950 1-Jun- 0174950 1-Jun- 0174975 1-Jun- 0174945 1-Jun- 0174945 1-Jun- 0174943 1-Jun- 0174943 1-Jun- 0174943 1-Jun- 0174944 1-Jun- 0174948 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0173848 1-Jun- 0173848 1-Jun- 0174208 1-Jun- 0174208 1-Jun-	97 1 97 2 97 1 97 1 97 1 97 1 97 3 97 1 97 1 97 1,500 97 1,467 97 1	6,389 57 6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,808.66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY BAY NETWORKS #150-1154-01 10 LGE 101 C397 00 KY MITEL MC33AA DIOL LINE CARD 10 LGE 101 C397 00 KY BAY NETWORK 3.314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3.314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3.308-B, E-NET HOST 10 LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY BAY NESSINGER WIRE 10	0174950 1-Jun- 0173490 1-Jun- 0174577 1-Jun- 0174578 1-Jun- 0174578 1-Jun- 0174945 1-Jun- 0174945 1-Jun- 0174942 1-Jun- 0174943 1-Jun- 0174943 1-Jun- 0174208 1-Jun- 0173842 1-Jun- 0173848 1-Jun- 0173848 1-Jun- 0173848 1-Jun- 0173848 1-Jun-	97 2 97 1 97 1 97 1 97 1 97 3 97 10 97 1,500 97 1,467 97 1	6,094 97 6,079 84 6,041 54 5,922 84 4,962 74 4,808 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY MITEL MC33AA DNIC LINE CARD 10 LGE 101 C397 00 KY #A-482000 ADNX48, 24 SLOT 10 LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST 10 LGE 101 C397 00 KY P/N AG27, 80 MONTH GEL- CEL BATTERY 10 LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY 8 M.C W. MESSINGER WIRE 10	0173480 1-Jun- 0207593 1-Jun- 0207593 1-Jun- 0174576 1-Jun- 0174577 1-Jun- 0174572 1-Jun- 0174572 1-Jun- 0174574 1-Jun- 0174204 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174207 1-Jun-	97 1 97 1 97 1 97 3 97 10 97 10 97 1,500 97 1,467 97 1	8,079 84 6,041 54 5,922 84 4,962 74 4,808 66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY MITEL MC33AA DNIC LINE CARD 101 C397 00 KY #A-482000 ADNX48, 24 SLOT 101 C397 00 KY #A-482000 ADNX48, 24 SLOT 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 102 MG 101 C397 00 KY BAY NETWORK 3316-S E-NET HOST 102 C397 00 KY BAY NETWORK 3306-B, E-NET HOST 102 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 101 C397 00 KY SEICOR 012X14-14110-20 FIBE 101 C397 00 KY 8 M.C W. MESSINGER WIRE 102 MG 101 C397 00 KY 8 M.C W. MESSINGER WIRE 102 MG 103 C397 00 KY 8 M.C W. MESSINGER WIRE 103 MG 103 M	0207593 1-Jun- 0174576 1-Jun- 0174576 1-Jun- 017459 1-Jun- 0174589 1-Jun- 0174593 1-Jun- 0174204 1-Jun- 0173842 1-Jun- 0174208 1-Jun- 0173843 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174217 1-Jun-	97 1 97 1 97 3 97 10 97 1,500 97 1,467 97 1,467	6,041 54 5,922 84 4,962 74 4,608.66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY #A-482000 ADNX48, 24 SLOT 10 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 10 C397 00 KY BAY NETWORK 3306-B, E-NET HOST 10 C397 00 KY P/N AG27, 80 MONTH GEL- CEL BATTERY 10 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 C397 00 KY BA M.C W. MESSINGER WIRE 10	0174576 1-Jun- 0174577 1-Jun- 0174945 1-Jun- 0174589 1-Jun- 0174572 1-Jun- 0174204 1-Jun- 0173842 1-Jun- 0173848 1-Jun- 0173848 1-Jun- 0173848 1-Jun- 0174208 1-Jun- 0174208 1-Jun- 0174217 1-Jun-	97 1 97 3 97 10 97 1 97 1,500 97 1,467 97 1	5,922 84 4,962 74 4,808,66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY BAY NETWORK 3314-SA NET MGNT MODULE 10 LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST 10 LGE 101 C397 00 KY P/N AG27, 80 MONTH GEL- CEL BATTERY 10 LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY 8 M.C W. MESSINGER WIRE 10	0174577 1-Jun- 0174589 1-Jun- 0174589 1-Jun- 0174572 1-Jun- 0174943 1-Jun- 0174204 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0209048 1-Jun-	97 3 97 10 97 1 97 1,500 97 1,467 1 97 1	4,962 74 4,608,66 4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY BAY NETWORK 3308-B, E-NET HOST 10 LGE 101 C397 00 KY P/N AG27, 80 MONTH GEL- CL BATTERY 10 LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY 8 M.C W. MESSINGER WIRE 10	0174945 1-Jun- 0174589 1-Jun- 0174572 1-Jun- 0174943 1-Jun- 0174204 1-Jun- 0173842 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0209048 1-Jun-	97 10 97 1 97 1,500 97 1,467 97 1	4,608.66 4,587.12 4,525.89 4,477.15
LGE 101 C397 00 KY P/N AG27, 80 MONTH GEL- CEL BATTERY 10 LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 10 LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY 8 M.C W. MESSINGER WIRE 10	0174589 1-Jun- 0174572 1-Jun- 0174943 1-Jun- 0174204 1-Jun- 0173842 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-	97 1,500 97 1,500 97 1,467 97 1	4,587 12 4,525 89 4,477 15
LGE 101 C397 00 KY ANIXTER 2090013 GENERAL COM CABLE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 15 LGE 101 C397 00 KY 8 M.C.W. MESSINGER WIRE 102	0174572 1-Jun- 0174943 1-Jun- 0174204 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-	97 1,500 97 1,467 97 1	4,525 89 4,477 15
LGE 101 C397 00 KY SEICOR 012K14-14110-20 FIBE 10 LGE 101 C397 00 KY 8 M C W MESSINGER WIRE 10	0174572 1-Jun- 0174943 1-Jun- 0174204 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-	97 1,500 97 1,467 97 1	4,477 15
LGE 101 C397 00 KY 8 M.C.W. MESSINGER WIRE	0174943 1-Jun- 0174204 1-Jun- 0173842 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-	97 1,467 97 1 97 1	4,477 15
	0174204 1-Jun- 0173842 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-	97 1 97 1	
The state of the s	0173842 1-Jun- 0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-	97 1	
	0174208 1-Jun- 0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-		4,334 98
The Colonia of Colonia	0173848 1-Jun- 0209048 1-Jun- 0174217 1-Jun-		4.237.07
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100 000000 000 000 00000000000000000000	0174217 1-Jun-		3,452 30
			3,170.23
			3,069 88
	0173846 1-Jun-		2,733 08
	0174956 1-Jun-		2,729 58
LGE 101 C397 00 KY T-SMART STAND -ALONE CSU PN 77961 (WALKER AND ASSOCIATES INC.)	0173841 1-Jun-	97 1	2,729.58
	0174209 1-Jun-	97 1	2,729.58
LGE 101 C397 00 KY WALKER AND ASSOCIATES INC - KENTROX #77961, T-SMART	0174216 1-Jun-	97 3	2,729.56
	0174575 1-Jun-		2,721.87
	0210020 1-Jun-		2,631.33
	0173830 1-Jun-		2,551.41
	0629684 1-Jun-		2,431.34
The transfer and t	0174586 1-Jun-		2,411.79
	0174212 1-Jun-		2,364.01
47E MM 555465 MM - CONTRACTOR AND			2,273.62
AND THE PROPERTY OF THE PROPER			
THE AND THE PARTY AND	0174585 1-Jun-		2,169,17
AND THE PARTY AN	0173847 1-Jun-		2,157.69
	0174959 1-Jun-		1,996,43
	0174958 1-Jun-		1,925,80
	0170849 1-Jun-		1,614 78
	0174944 1-Jun-	97 1	1,340.97
LGE 101 C397 00 KY #MDS-8 MULTI PORT DATA SWITCH 10	0174582 1-Jun-	97 1	1,219 18
LGE 101 C397 00 KY #A-48151, EDLP-2 MODULE 10	0173849 1-Jun-	97	1,150.77
	0174579 1-Jun-	97 1	1,140.25
	0174210 1-Jun-	97 1	1,098.69
	0627454 1-Jun-	97 1	1,078,85
	0174581 1-Jun-		1,052,36
	0174573 1-Jun-		899,75
5.7.7. ASA 76.26.75. ASA ASA MONEY ASA STORY AND STORY ASA STORY AS A SA STORY AS	0206249 1-Jun-		643.60
	0174953 1-Jun-		597.31
- 255 - MA 256/95 AVE - 1.055/10 00 00 00 00 00 00 00 00 00 00 00 00 0	0173845 1-Jun-		464.67
	0205905 1-Jun-		484.66
	0174205 1-Jun-		434.82
	0209373 1-Jun-		429.79
	0174214 1-Jun-		287.69
	0173470 1-Jun-		55,467,67
	0172730 1-Jun-		25,768.23
	0173089 1-Jun-		19,173.92
	0173473 1-Jun-		17,198.59
	0173091 1-Jun-		13,147.17
	0173090 1-Jun-		12,614.69
LGE 101 C397.00 KY MITEL MSB-F-05 ACD-1 (ANSWER PLUS) 10	0173461 1-Jun-	96 1	12,614.89
LGE 101 C397.00 KY MANAGEMENT MODULÉ 10	0173096 1-Jun-	2	12,384.14
	0206550 1-Jun-	96 7	11,859.34
	0173094 1-Jun-		11,060,47
	0173464 1-Jun-		10,916.33
	0173100 1-Jun-		7,107 60
	0172729 1-Jun-		5,786.32
	0209636 1-Jun-		5,758.94
	0206551 1-Jun-		5,450.53
	0629666 1-Jun-		5,146.20
	0173463 1-Jun-		5,098.37
	0173087 1-Jun-		4,937.75
	0173478 1-Jun-		4,277.18
	0173104 1-Jun-1		4,201.58
	0173462 1-Jun-		3,461.70
	173103 1-Jun-		3,054 60
	0173477 1-Jun-		2,973.19
	0172731 1-Jun-		2,801 89
LGE 101 C397.00 KY SYNOPTICS 3308A 10 BASE T HOST MODULE 10	1173458 1-Jun-1	6 3	2,733.69

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LGE	101 C397 00	KY	MITEL SUPERSET	10173086	1-Jun-96	1	2,278 36
LGE	101 C397 00 101 C397 00	KY	304A 10-BASE-F UNIT SYNOPTICS 16-POINT MUDULAR HUB	10173099	I-Jun-96	1	1,904 47
LGE	101 C397 00	KY	SIECOR 6- FIBER CABLE	10172732	1-Jun-98	2,500	1,822 46
LGE	101 C397 00	KY	BELDEN UTP CABLE	10173471	1-Jun-96	3	1,527 56
LGE	101 C397 00	KY	SYNOPTICS 3304A 10 BASE FL HOST MODULE	10173459	1-Jun-96	1.	1,498 97
LGE	101 C397 00	KY	RELIANCE DRLS CABINET	10173472	1-Jun-96	- 1	1,435 88
LGE	101 C397 00	KY	BACKPLANE MODULE	10173095	1-Jun-96	1	1,382 28
LGE	101 C397 00	KY	FIBER PANEL	10173084	1-Jun-96	2	1,106 60
LGE	101 C397 00	KY	ORTRONICS DUAL FIBER JUMPERS	10173083	1-Jun-96	1	1,053 58
LGE	101 C397 00	KY	BELDEN 8-PAIR UPT 1667A CABLE	10173097	1-Jun-96	6,000	1.011.47
LGE	101 C397 00	KY	RELIABLE PROTECTOR BLOCKS	10173088	1-Jun-96	8	977 64
LGE	101 C397 00	KY	10 BASE-T INSERT	10585313	1-Jun-96	125	920 33
LGE	101 C397 00	KY	PROTECTOR MODULES	10173475	1-Jun-96	200	633 97
LGE	101 C397 00	KY	ETHERNET I/F MUDULE #5103A	10173098	1-Jun-96	1	625.07
LGE	101 C397 00	KY	ALUM BOX	10173476	1-Jun-96	2	799 75
LGE	101 C397 00	KY	RACK GROUND KIT	10173105	1-Jun-96	5	690 45
LGE	101 C397 00	KY	1100 FT REEL 1667A UTP CABLE	10173460	1-Jun-96	2	679 40
LGE	101 C397 00	KY	1100 FT REEL 1667A UTP CABLE	10173101	1-Jun-96	2	679 40
LGE	101 C397 00	KY	FIBER DISTRIBUTION PANEL	10173085		2	674.33
LGE	101 C397 00	KY	16 PORT PATCH PANEL			10	619 28
LGE	101 C397 00	KY	TERMINAL REPEATER	10584984	1-Jun-96		537 18
LGE	101 C397 00	KY	FIBER DISTRIBUTION PANEL	10209978	1-Jun-96	1	530 93
LGE	101 C397 Q0	KY	SEC BOCK AT STRAWBERRY LN AND WOODLAWN TO KENWOOD SUB	10173479	1-Jun-96	1	267 23
LGE	101 C397 00	KY	ERT UNITS FOR METERS	10171584	1-Jun-95	12,455	922,528 18
LGE	101 C397 00	KY	PBX MITEL SX2000 SYSTEM WITH ACCESSORIES			1	605,915 68
LGE	101 C397 00	KY	NET DIGITAL MULTIPLEX	10171966	1-Jun-95	2004	442,538 84
LGE	101 C397 00	KY	RETROFIT KITS FOR METERS	10172712	1-Jun-95	3,984	342,662.05
LGE	101 C397 00	KY	WAVEGUIDE WITH HOISTING GRIP, HANGER KIT, 90 DEG. PLANE BEND, ETC	10172347	1-Jun-95	930	151,897 79
LGE	101 C397 00	KY	INSTLAL BOX, CONDUIT, UNISTRIUT, CABLE AND CABLE TRAYS	10171222	1.000	1	125,028 29
LGE	101 C397 00	KY	DVM6-45 EXCELL PROTECTED TERMINAL E/W DS-3 INTERFACE, 48VDC POWER	10170826		4.4	120,392.83
LGE	101 C397 00	KY	INTERVOICE 36 PORT FONE TOWER #1 EXCELL PROTECTED TERMINAL EAV INTEGRAL DVT-44 MULTIPLEXER	10171580	1-Jun-95	1	111,004 36
LGE	101 C397 00	KY	EXCELL PROTECTED TERMINAL ENVINTEGRAL DVT-44 MULTIPLEXER	10171967		1	111,004 33
LGE	101 C397 00	KY		10170469	1-Jun-95		99,059 59
LGE	101 C397 00	KY	CISCO 7000 ROUTER 5-LINE TONE REMOTE RADIO CONTROL CONSOLES WITH DESK MICROPHONE	10170078		28	92,096 82
LGE	101 C397 00	KY	INTERVOICE 35 PORT FONE TOWER #2 UPGRADE	10170825	1-Jun-95	1	69,250.45
LGE	101 C397 00	KY	INSTALL DISH, BATTERY DC CHARGING SSYTEM AND BATTERIES	10210261	1-Jun-95	1	52,308 71
LGE	101 C397 00	KY	SYNOPTICS 35179A-08 TOKEN RING	10171591	1-Jun-95	4	46,550 99
LGE	101 C397 00 101 C397 00	KY	7/8 INCH LDF HELIAX (R888, DB2078) WITH HANGER, HOISTING GRIP, GROUND STRAP AND	10172344	1-Jun-95	730	44,815 52
LGE	101 C397.00	KY	RACAL WORDSAFE 32 CHANNEL DUEL DECK	10170827	1-Jun-95	1	44,615.28
LGE	101 C397 00	KY	DEC-3000 MODEL 400 WORKSTATION	10170828	1-Jun-95	1	42,276 27
LGE	101 C397 00	KY	PRE-CONNECTORSIZED (5 FT LENGTH) CABLE ASSEMBLIES, RACK PANELS & SHELVES,	10171594	1-Jun-95	. 1	41,793 04
LGE	101 C397 00	KY	51 PAIR 19 GA. SUPERVISORY CABLE	10589327	1-Jun-95	8,934	40,508 52
LGE	101 C397 00	KY	51 PAIR 19 GA. SUPERVISORY CABLE	10171217	1-Jun-95	5,000	39,277 88
LGE	101 C397 00	KY	SYNOPTICS	10170084	1-Jun-95	4	38,760 76
LGE	101 C397 00	KY	ANTENNA WITH HARDWARE KIT PIN 31769-1, FIXED SIDE STRUT, HELIAX FOAM DIELECTRIC	10208235	1-Jun-95	1	36,785.48
LGE	101 C397.00	KY	MITEL SUPERSET 420	10170088	1-Jun-95	47	36,754.72
LGE	101 C397 00	KY	26 PAIR 19 GA, SUPERVISORY CABLE	10171218	1-Jun-95	10,062	35,294.45
LGE	101 C397 00	KY	WAVEGUIDE WITH, FLANGE CONNECTOR, TURNABLE FLANGE CONNECTOR, GROUND KIT, HANGERS	10172728	1-Jun-95	1	35,260 65
LGE	101 C397 00	KY	READ ONE PRO UNITS WITH ACCESSSORIES	10170457	1-Jun-95	10	35,021 88
LGE	101 C397 00	KY	P/N 2022B TRK-2 CARD	10170830	1-Jun-95	2	23,484.00
LGE	101 C397 00	KY	1 1/4 INCH LDF HELIAX (4889, DB2008) CABLE WITH HANGER KIT 42396A1, #29961 HOIST	10172343	1-Jun-95	200	21,640.87
LGE	101 C397 00	KY	DESKTRAK UHF CONTROL STATION	10170079	1-Jun-95	4	20,586 10
LGE	101 C397 00	KY	ETHERNET NMM MODULE 3314-A-04	10170467	1-Jun-95	4	20,146.75
LGE	101 C397 00	KY	SYNOPTICS 3505B UTB TOKEN RING	10127778	1-Jun-95	6	19,005,01
LGE	101 C397 00	KY	ANTENNA MOUNTING HARDWARE INCLUDING ANTENNA SIDE STRUT BRACKET, 4 1/2 INCH OD PI	10172345	1-Jun-95	1	18,784.50
LGE	101 C397 00	KY	MITEL SUPERSET 430	10170059	1-Jun-95	14	16,404 01
LGE	101 C397 00	KY	LWX ROUTER MODULE PX-2, V6.3	10170074	1-Jun-95	1	16,192.16
LGE	101 C397 00	KY	18GHZ ANTENNA	10171587	1-Jun-95	1	14,751.06
LGE	101 C397.00	KY	HOMACO PRE-TERMINATED QUICK CONNECT	10170081	1-Jun-95	1	14,123,35
LGE	101 C397.00	IN	KCT 450 46V AH BATTERY & 2 TIER RACK	10170694	1-Jun-95		14,044.89
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10195648	1-Jun-95	10.134	12,511.17
LGE	101 C397.00	KY	MULTINET DEC 700-610 P/N AM-04	10170460	1-Jun-95		12,120.70
LGE	101 C397 00	KY	MITEL MILINK	10170087	1.7.7.	23	11,670.07
LGE	101 C397 00	KY	MULTINET VAX-5320 MN-04 25 PR 19 AWG SUPRVISORY CABLE ON 8 MCW MESSENGER	10170459 10171599		767	10,359.14
LGE	101 C397.00	KY		10170829	1-Jun-95	1	10,237.34
LGE	101 C397.00 101 C397.00	KY	P/N 3030A PRC CARD BSMA 5C PAN FAN UNIT - 5	10170824	1-Jun-95		8,237.14
LGE	101 C397.00	KY	25 PR 19 GA. SUPERVISORY CABLE	10171221	1-Jun-95	1,776	8,165.17
LGE	101 C397.00	KY	SYNOPTICS 33135A ENNIMM	10170083		1	8,108.48
LGE	101 C397.00	KY	MAIN CONTROL II CARD	10171203		2	8,083.18
LGE	101 C397.00	KY	MC211 MAIN CONTROL 11 CARD			2	8,083.18
LGE	101 C397.00	KY	MC211 MAIN CONTROL II CARD	10206850		2	8,083.18
LGE	101 C397.00	KY	100 AMP CHARGER	10171964	1-Jun-95	1	7.736.48
LGE	101 C397.00	KY	100 AMP CHARGER	10609278		1	7,738.46
LGE	101 G397.00	KY	SVS-II SERVICE CHANNEL	10171223		- 1	7,506,30
LGE	101 C397.00	KY	SECTIONALIZER BOX	10171215		1	7,043.49
LGE	101 C397.00	KY	WAVEGUIDE ENTRY WITH B1177 ENTRY BOTT SEALER, 8508A, 8544A AND 8537A BOOT ASSEMB	10172349	1-Jun-95	1	6,977.98
LGE	101 C397.00	KY	BATTERY CONSISTS OF 12 CELLS AND INTERCONNECTING HARDWARE	10169720	1-Jun-95	1	6,943.98
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10171213	1-Jun-95	6,756	6,843 60
LGE	101 C397.00	KY	DATASET 1102, 9141-110-200NA	10208885		8	6,737.36
LGE	101 C397.00	KY	METEL DSI FORMMATTER CARD	10171592		1	6,737 36
LGE	101 C397.00	KY	SYNOPTICS 3000 SR HUB	10170464	1-Jun-95	1	6,425 02
LGE	101 C397 00	KY	18GHZ ANTENNA	10208539	1-Jun-95	1	6,178 97
LGE	101 C397.00	IN	HRT48AC20 WALLMOUNT, 50 AMP CHARGER	10170695	1-Jun-95	1	5,931.81
LGE	101 C397.00	KY	46 VOLT 100A H BATTERY WITH 2 TIER RACK	10197174	1-Jun-95	1	5,610.11
LGE	101 C397.00	KY	4JC100 48 VOLT 100 AH BATTERY WITH 2 TIER RACK	10171962	1-Jun-95	1	5,810 11
LGE	101 C397 00	KY	HARGER RATED AT 24V AND 100A	10169719	1-Jun-95	-1	5,536 88
LGE	101 C397.00	KY	51 PR. 19 GA. SUPERVISORY CABLE ON 8 MCW MESSENGER (OVERHEAD)	10171600	1-Jun-95	304	5,082 56
LGE	101 C397.00	KY	18 PORT ANY PORT TO ANY PORT	10170080	1-Jun-95	1	4,956 25
LGE	101 C397 00	KY	BADGER MODEL 1785 DIGITAL RTU	10170841	1-Jun-95		4,838 56
LGE	101 C397 00	KY	BADGER MODEL 1785 DIGITAL RTU	10171582	1-Jun-95	3	4,838 56
LGE	101 C397.00	KY	BADGER MODEL 1785 DIGITAL RTU		1-Jun-95	1	4,836 56
LGE	101 C397.00	KY	RACAL VADIC MODEMS	10171965	1-Jun-95	5	4,799 32
LGE	101 C397 00	KY	MITEL SUPERSET 410	10171593	1-Jun-95 1-Jun-95	3.055	4,733 94
LGE	101 C397.00	KY	TELEPHONE CABLE, 50-PAIR 22 AWG	10170838		10	4,713.05 4,367.27
LGE	101 C397.00	KY	HAYES OPTIMA 14 4 MODEMS	10110410	1-Amil-32	10	4,007.27

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DEC. 1910 COURT OF CONTROLLED STATES AND CON	EGE	101 C397 00	KY	TOKEN RING HOST	10170468	1 Jun-95		4,134.04
Col.				FO349A SHELF			2	3,915 94
LOC 101 CO 107 O	LGE						- 1	3,847 92
10 12 12 12 12 12 12 12							120	3,620 09
SOLE 10 CORT OF CONTROL AND SERVICE AND ALL SERVICES AND							4	3,474 66
DIT COLUMN OF CONTROL OF COLUMN OF C							4	3,447 14
IS CASTON 10 10 10 10 10 10 10 1							- 0	3,235 29
Bot Carrier Part					10170466	1-Jun-95		3,184 43
DEC. 10. CERT OF 07 PM BULK CATA CONTROL CAND 10. CERT OF 07 PM BULK CAN							2	3,164 68
Section Sect	LGE	101 C397 00	KY	MODULAR PLUG MOUNTINGS, TEXAN-JACKS, CABLE CUTTERS, BRIDGING				3,057 84
LOCK 910 CORF 00 KY MODIFICATIONS OF DESTINABILICATIONS OF DESTINABILICATION OF DESTINABILIC								2,971 76
10 137 10 17 17 17 18 18 18 18 18								2,971 76 2,897 9D
Col. 10 Carr 0 N							2	2,840 42
100 101							4	2,812 65
Dec 100 CST 0							1	2,755 36
Inc.							3	2,728 89
Inc. Inc. Carp 70 V Vold-Annex Inc. I							4	2,699 13
INC.							3	2,605 99
Col. 10 C3970 10 10 10 10 10 10 10		101 C397 00	KY	HDS SYCHRONOUS CARD				2,378 62
100 1297 0 177 178 1	LGE	101 C397 00	KY	SEICO, DUAL FIBERZIPEORD				2,349 66
100 1297 00 177 179								2,325 91
Total Cargo Cargo Common Comm								2,286 23 2,263 83
Total Capy 00 WAVEGUIDE								2,258 54
100 1397 70 17								2,244 04
Total Tota								2,068 39
100 100							4	2,022.52
100 100						1-Jun-95	- 1	2,020 12
100 C0317 00 V							,	1,972 04
100 100	LGE	101 C397 00	KY	F0349A SHELF				1,957 97
10 CSU 700 NY	LGE	101 C397 00	KY-					1,957 97
10 C30 70 FC SECTIONALIZER BOX 191722 -Jun-95 1 1.52 1.05 10 C30 70 FC ADRIC BOX MODEL 3214 1.04 1.05								1,957 97
Total Tota			100					1,957 97
101 C397 00 107								1,853 75
10 C37 00 V7								1,736.40
10 C37 00 CY								1,738.40
10 C37 00 Y								1,737 33
Total Tota								1,737 33
Color 10 Color 20 Col					10170837	1-Jun-95	2	1,723.57
100 C 287 00 Y						1-Jun-95		1,723.57
101 C397 00 VY SYNOPTICS IDEASET HOST MODULE 330 1,58			KY	X0416EV01A HS RCV (-48V)				1,723.57
10. 10.	LGE		KY				2,500	1,713.15
Color 101 C397 00 KY 28 CIRCUIT, DSY-1 CROSS-CONNECT 1019725 1,149-95 3 1,55							1.0	1,584 41
101 C397 00 KY								1,582.34
LOE 101 C397 00 KY MARDWARE DRIVE 1017/955 1-Jun-95 1 1-Jun-95							-	1,582,34
LOE 101 C397 00 NY AMBUWARE DRIVE 10171996 1-1-Jun-95 1-								1,515.60
Incide 101 C397 00 NY								1,515.60
LOS 101 C397 00 Y							4	1,489.12
LOE 101 C397 00 KY 24 PIBER CABINET 1017/450 -Jun-95 8 1,45							2	1,464.64
Loc 101 C397 00 KY						1-Jun-95	8	1,454.18
LOE 101 C397 OR X7					10171205	1-Jun-95	1	1,420.21
LOE 101 C397 00 KY X7139E1V028B ACU 10207080 1-Jun-95 1 1-Jun-95	LGE		KY	X7139E1V02BB ACU				1,420.21
Lie							3.5	1,420.21
LOE 101 C397 00 KY X0415C1V01A HS BR XMT (-40V) 10587980 1-Jun-95 2 1.40								1,420.21
Lie								1,406 42
Lice 101 C397 00 KY SYNOPTICS 3803 ETHEMET PERSONALTY 101710085 1_Jun-95 4 1_37								1,406 42
LGE 101 C397 00 KY WIREMOLD SURFACE MTD BOX LGE 101 C397 00 KY 12 INCH \$ 9 FT LADDED CABLE TRAY LGE 101 C397 00 KY 12 INCH \$ 9 FT LADDED CABLE TRAY LGE 101 C397 00 KY LAN CHASOS 10171936 1-Jun-95 1 1.24 LGE 101 C397 00 KY LAN CHASOS 10170936 1-Jun-95 1 1.24 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM LGE 101 C397 00 KY WAVEGUIDE ENTRY WITH WAVEGUIDE BOOT ASSEMBLY, WAVEGUIDE BOOT ASSEMBLY, PIPE ADAP 1017241 1-Jun-95 1 1.74 LGE 101 C397 00 KY MAD PATCH PANEL LGE 101 C397 00 KY AMP PATCH PANEL LGE 101 C397 00 KY BEAKER PANEL WITH 4 - 10A AND 5 - 20A BREAKERS LGE 101 C397 00 KY BU GIRCUIT SWITCH LINK CABLE LGE 101 C397 00 KY BU GIRCUIT SWITCH LINK CABLE LGE 101 C397 00 KY BU GIRCUIT SWITCH LINK CABLE LGE 101 C397 00 KY BU GIRCUIT SWITCH LINK CABLE LGE 101 C397 00 KY ALUMINUM PANEL LGE 101 C397 00 KY ALUMINUM PANEL LGE 101 C397 00 KY AUGUST AND							4	1,378 33
Lige 101 C397 00 KY 12 INCH X 9 FT LADDER CABLE TRAY 101 1397 10 1-Jun-95 5 1.32							1	1,340 23
LGE 101 C397 00 KY LAN CHASOS 1017695 1-Jun-95 1 1.24 LGE 101 C397 00 KY LAN CHASOS 1017695 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171901 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171901 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171901 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171907 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171907 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171907 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171907 1-Jun-95 1 1.44 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171907 1-Jun-95 2 1.00 LGE 101 C397 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 10171907 1-Jun-95 2 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 10171907 1-Jun-95 2 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 10171907 1-Jun-95 2 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 10171907 1-Jun-95 1 1.00 LGE 101 C397 00 KY DSU CIRCUIT SWITCH LINK CABLE 10299902 1-Jun-95 1 1.00 LGE 101 C397 00 KY DSU CIRCUIT SWITCH LINK CABLE 10299902 1-Jun-95 4 1.00 LGE 101 C397 00 KY DSU CIRCUIT SWITCH LINK CABLE 10171909 1-Jun-95 4 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017290 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 1017291 1-Jun-95 1 1.00 LGE 101 C397 00 KY MODIFICATION MICROWAVE SYSTEM 10172							8	1,329 16
Lige 101 Ca97 00 KY MODIFICATIONS TO EXISTING MICROWAVE SYSTEM 101 Ca97 00 Y WAVEGUIDE ENTRY WITH WAVEGUIDE BOOT ASSEMBLY, WAVEGUIDE BOOT ASSEMBLY, PIPE ADAP 10172341 1,1un-95 1 1,1u					10171586	1-Jun-95	1.0	1,220.34
Lige 101 C397 00 KY	LGE	101 C397.00	KY	LAN CHASOS			1	1,146,39
Lige 101 C397,00 KY							-	1.142 38
Lige 101 C397.00 KY							- 2	1,101,10
LGE 101 C397.00 KY							7	1,098.46
LGE 101 C397.00 KY X0420A1V01A POWER (48V) LGE 101 C397.00 KY X0420A1V01A POWER LGE 101 C397.00 KY BREAKER PANEL WITH 4 - 10A AND 5 - 20A BREAKERS LGE 101 C397.00 KY BREAKER PANEL WITH 4 - 10A AND 5 - 20A BREAKERS LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE LGE 101 C397.00 KY LALUMINUM PANEL LGE 101 C397.00 KY VS565AV01C LSDS1 LGE 101 C397.00 KY VS565AV01C LSDS1 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY Z4 INCH FLEX TWIST LGE 101 C397.00 KY Z4 INCH FLEX TWIST LGE 101 C397.00 KY Z4 INCH FLEX TWIST LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) LGE 101 C397.00 KY X0415C1V01A HS BP RXIT (-48V) LGE 101 C397.00 KY X0415C1V01A HS BP RXIT (-48V) LGE 101 C397.00 KY X0415C1V01A HS BP RXIT (-48V) LGE 101 C397.00 KY X0415C1V01A HS BP RXIT (-48V) LGE 101 C397.00 KY X0415C1V01A HS BP RXIT (-48V) LGE 101 C397.00 KY X0415C1V01A HS BP RXIT (-48V) LGE 101 C397.00 KY X0415C1V01A HS BP RXIT (-48V) LGE 101 C397.00 KY X0415C1V01A H								1,034.20
LGE 101 C397.00 KY X0420A1V01A POWER 10170835 1-Jun-95 1 1,00 LGE 101 C397.00 KY BREAKER PAINEL WITH 4 - 10A AND 5 - 20A BREAKERS 1020B510 1-Jun-95 4 1,01 LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE 10629632 1-Jun-95 4 1,01 LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE 10170846 1-Jun-95 4 1,01 LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE 10170846 1-Jun-95 4 1,01 LGE 101 C397.00 KY BREAKER PAINEL WITH 4-10A AND 2-20 A BREAKERS 10127367 1-Jun-95 1 33 LGE 101 C397.00 KY HDS-2 V 35 (DCE) DUAL PORT INTERFACE 10170456 1-Jun-95 1 89 LGE 101 C397.00 KY Y0565AV01C LSDL1 1 10171583 1-Jun-95 1 86 LGE 101 C397.00 KY Y0565AV01C LSDL1 1 10171583 1-Jun-95 1 86 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172716 1-Jun-95 1 86 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172716 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172716 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172716 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172761 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172761 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172761 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172717 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172717 1-Jun-95 1 72 LGE 101 C397.00 KY X041CH X041CH X05								1,034.20
Light 101 C397 00 KY BREAKER PANEL WITH 4 - 10A AND 5 - 20A BREAKERS 10208510 1-Jun-95 1 1,01								1,030.48
LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE 100529632 1-Jun-95 4 1.01 LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE 10172710 1-Jun-95 4 1.01 LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE 10170946 1-Jun-95 4 1.01 LGE 101 C397.00 KY BREAKER PANEL WITH 4-10A AND 2-20 A BREAKERS 10127367 1-Jun-95 1 93 LGE 101 C397.00 KY HDS-2 V 35 (DCE) DUAL PORT INTERFACE 10168311 1-Jun-95 1 89 LGE 101 C397.00 KY HDS-2 V 35 (DCE) DUAL PORT INTERFACE 105897.00 KY HDS-2 V 35 (DCE) DUAL PORT INTERFACE 105897.00 KY V0565AV01C LSDL1 1-Jun-95 1 86 LGE 101 C397.00 KY V0565AV01C LSDL1 1-Jun-95 1 86 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-4BV) 10172718 1-Jun-95 1 86 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-4BV) 10170771 1-Jun-96 1 86 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-4BV) 10170777 1-Jun-95 1 86 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-4BV) 10170777 1-Jun-95 1 86 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-4BV) 10170777 1-Jun-95 1 86 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-4BV) 10170777 1-Jun-95 1 86 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-4BV) 10170777 1-Jun-95 1 86 LGE 101 C397.00 KY X0416CV01A SWITCH (-4BV) 10170777 1-Jun-95 2 80 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 10172917 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 10172917 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 1017963 1-Jun-95 2 73 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 1017963 1-Jun-95 2 73 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 1017963 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-4BV) 10179698 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-4BV) 10179698 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-4BV) 10179698 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-4BV) 10179698 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-4BV) 10179698 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-4BV) 10179698 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-4BV) 1017720 1-Jun-95 1 70 LGE 1								1,014.79
LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CABLE 10172710 1-Jun-95 4 1,01 LGE 101 C397.00 KY DSU CIRCUIT SWITCH LINK CARD 10170846 1-Jun-95 4 1,01 LGE 101 C397.00 KY BREAKER PANEL WITH 4-10A AND 2-20 A BREAKERS 10170450 1-Jun-95 1 93 LGE 101 C397.00 KY HDS-2 V 35 (DCE) DUAL PORT INTERFACE 10170450 1-Jun-95 1 69 LGE 101 C397.00 KY ALMINIUM PANEL 10588311 1-Jun-95 1 69 LGE 101 C397.00 KY Y0565AV01C L5DL1 10172716 1-Jun-95 1 66 LGE 101 C397.00 KY Y0565AV01C L5DS1 10172716 1-Jun-95 1 66 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172721 1-Jun-95 1 65 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10170444 1-Jun-95 1 65 <t< td=""><td></td><td></td><td></td><td>DSU CIRCUIT SWITCH LINK CABLE</td><td>10629632</td><td>1-Jun-95</td><td>- 4</td><td>1,014.38</td></t<>				DSU CIRCUIT SWITCH LINK CABLE	10629632	1-Jun-95	- 4	1,014.38
LGE 101 C397.00 KY HDS-2 V35 (DCE) DUAL PORT INTERFACE 101697.00 KY HDS-2 V35 (DCE) DUAL PORT INTERFACE 101697.00 KY HDS-2 V35 (DCE) DUAL PORT INTERFACE 10589311 1-Jun-95 1 89 LGE 101 C397.00 KY Y0565AV01C LSDL1 10171583 1-Jun-95 1 86 LGE 101 C397.00 KY Y0565AV01C LSDL1 10172718 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10172712 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10172721 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10170077 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10170077 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10170077 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10170077 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10170077 1-Jun-95 1 86 LGE 101 C397.00 KY XD416EV01A HS BP RCV (-48V) 10170077 1-Jun-95 2 80 LGE 101 C397.00 KY XD417A BROADCASHING UNIT 10171689 1-Jun-95 2 74 LGE 101 C397.00 KY XD421CV01A SWITCH (-48V) 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY XD421CV01A SWITCH (-48V) 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY XD421CV01A SWITCH (-48V) 10171963 1-Jun-95 2 74 LGE 101 C397.00 KY XD421CV01A SWITCH (-48V) 10171963 1-Jun-95 2 74 LGE 101 C397.00 KY XD421CV01A SWITCH (-48V) 10171963 1-Jun-95 1 70 LGE 101 C397.00 KY XD421CV01A HS BP XMT (-48V) 10171963 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171963 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171969 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171969 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171969 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY XD41SC VO1A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C3	LGE	101 C397.00	KY			1-Jun-95	4	1,014.38
LGE 101 C397.00 KY HDS-2 V 35 (DCE) DUAL PORT INTERFACE 10170458 1-Jun-95 1 89 LGE 101 C397.00 KY ALUMINUM PANEL 10176951 1-Jun-95 1 89 LGE 101 C397.00 KY Y0565AV01C LSDS1 10172718 1-Jun-95 1 86 LGE 101 C397.00 KY XD416E1V01A HS BP RCV (-48V) 10172718 1-Jun-95 1 85 LGE 101 C397.00 KY XD416E1V01A HS BP RCV (-48V) 10170044 1-Jun-95 1 85 LGE 101 C397.00 KY 24 INCH FLEX TWIST 10170077 1-Jun-95 1 85 LGE 101 C397.00 KY 24 INCH FLEX TWIST 10189965 1 90 83 LGE 101 C397.00 KY 24 INCH FLEX TWIST 10189965 1 90 83 LGE 101 C397.00 KY 24 INCH FLEX TWIST 10189965 1 90 80 80 80 80 80 80 </td <td>LGE</td> <td>101 C397.00</td> <td>KY</td> <td></td> <td></td> <td></td> <td></td> <td>1,014.38</td>	LGE	101 C397.00	KY					1,014.38
LGE 101 C397.00 KY ALUMINUM PANEL LGE 101 C397.00 KY Y0565AV01C LSDL1 LGE 101 C397.00 KY Y0565AV01C LSDL1 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) LGE 101 C397.00 KY X041CV01A SWITCH LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) LGE 101 C397.00 KY X041CV01A SWITCH (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY BABGER PABISTOR ALPRADE LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) LGE 101 C397.00 KY BABGER PABISTOR ALPRADE LGE 101 C397.								938.94
LGE 101 C397.00 KY Y0565AV01C LSDL1 10171583 1-Jun-95 1 86 LGE 101 C397.00 KY Y0565AV01C LSDS1 10172721 1-Jun-95 1 85 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-48V) 10172721 1-Jun-95 1 85 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-48V) 10170844 1-Jun-95 1 85 LGE 101 C397.00 KY X0416EV01A HS BP RCV (-48V) 10170844 1-Jun-95 1 85 LGE 101 C397.00 KY 24 INCH FLEX TWIST 10170077 1-Jun-95 1 83 LGE 101 C397.00 KY 25 PR 19 AWG SUPERVISORY CABLE 10171216 1-Jun-95 40 77 LGE 101 C397.00 KY 4 PORT DATA BROADCASTING UNIT 10171689 1-Jun-95 40 77 LGE 101 C397.00 KY X0421CV01A SWITCH (-8V) 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-8V) 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-8V) 1017963 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-8V) 10171963 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-8V) 10171963 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-8V) 10171963 1-Jun-95 2 73 LGE 101 C397.00 KY X0421CV01A SWITCH (-8V) 10171963 1-Jun-95 1 72 LGE 101 C397.00 KY MEMORMY MANAGER CARD UPDRADE 10171208 1-Jun-95 1 72 LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) 10171089 1-Jun-95 1 70 LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) 10171089 1-Jun-95 1 70 LGE 101 C397.00 KY X041SCV01A HS BP XMT (-48V) 10171089 1-Jun-95 1 70 LGE 101 C397.00 KY BADGER RAB151963 17-32 BISTATIC ALARM 1017270 1-Jun-95 1 1-Jun-95 1 70 LGE 101 C397.00 KY BADGER RAB151963 17-32 BISTATIC ALARM 1017270 1-Jun-95 1 1-Jun-95								895,19
LGE 101 C397.00 KY								892.13 868.66
LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10172721 1-Jun-95 1 85 LGE 101 C397.00 KY X0416E1V01A HS BP RCV (-48V) 10170077 1-Jun-95 1 85 LGE 101 C397.00 KY 24 INCH FLEX TWIST 10170077 1-Jun-95 1 85 LGE 101 C397.00 KY HARRIX/DRACO 19 INCH X 7 FT EQUIPMENT RACK P/N 086047 10589965 1-Jun-95 2 80 LGE 101 C397.00 KY 25 PR 19 AWG SUPERVISORY CABLE 10171216 1-Jun-95 40 77 LGE 101 C397.00 KY 4 PORT DATA BROADCASTING UNIT 10171589 1-Jun-95 1 77 LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) 10169721 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) 1017993 1-Jun-95 1 73 LGE 101 C397.00 KY GSP-1 GROUND BAR WITH LUGS 10171961 1-Jun-95 2 73 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10172351 1-Jun-95 1 73 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171099 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171099 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171099 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171099 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171099 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171099 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC V01A HS BP XMT (-48V) 10171099 1-Jun-95 1 70 LGE 101 C397.00 KY BADGER RABIST903 17-32 BISTATIC ALARM 1017270 1-Jun-95 1 665								868.66
LGE 101 C397,00 KY X0416E1V01A HS BP RCV (-48V) 10170044 1-Jun-95 1 85 LGE 101 C397,00 KY 24 INCH FLEX TWIST 10170077 1-Jun-95 1 83 LGE 101 C397,00 KY 25 PR 19 AWG SUPERVISORY CABLE 10171216 1-Jun-95 40 77 LGE 101 C397,00 KY 4 PORT DATA BROADCASTING UNIT 10171268 1-Jun-95 1 77 LGE 101 C397,00 KY X0421CV01A SWITCH (-48V) 10172717 1-Jun-95 2 74 LGE 101 C397,00 KY X0421CV01A SWITCH (-48V) 10169721 1-Jun-95 2 74 LGE 101 C397,00 KY X0421CV01A SWITCH (-48V) 1017963 1-Jun-95 2 74 LGE 101 C397,00 KY GSP-1 GROUND BAR WITH LUGS 10171963 1-Jun-95 2 73 LGE 101 C397,00 KY MEMORMY MANAGER CARD UPDRADE 1017208 1-Jun-95 1 72 LGE								851.79
LGE 101 C397 00 KY 24 INCH FLEX TWIST 10170077 1-Jun-95 1 83 LGE 101 C397 00 KY HARRIX/DRACD 19 INCH X 7 FT EQUIPMENT RACK P/N 086047 10389655 1-Jun-95 2 80 LGE 101 C397 00 KY 4 PORT DATA BROADCASTING UNIT 1017126 1-Jun-95 1 77 LGE 101 C397 00 KY XO421CVO1A SWITCH 10172717 1-Jun-95 2 74 LGE 101 C397 00 KY XO421CVO1A SWITCH (-48V) 10169721 1-Jun-95 2 74 LGE 101 C397 00 KY 7 FT X 28 INCH RELAY RACK 10171963 1-Jun-95 1 73 LGE 101 C397 00 KY GSP-1 GROUND BAR WITH LUGS 1017963 1-Jun-95 2 73 LGE 101 C397 00 KY XO41SC IVO1A HS BP XMT (-48V) 10169721 1-Jun-95 1 73 LGE 101 C397 00 KY XO41SC IVO1A HS BP XMT (-48V) 10171088 1-Jun-95 1 70 LGE 101 C397 00 KY XO41SC IVO1A HS BP XMT (-48V) 10588659 1-Jun-95 1 70 LGE 101 C397 00 KY XO41SC IVO1A HS BP XMT (-48V) 10588659 1-Jun-95 1 70 LGE 101 C397 00 KY XO41SC IVO1A HS BP XMT (-48V) 10588659 1-Jun-95 1 70 LGE 101 C397 00 KY BADGER RABIS 10170696 1-Jun-95 1 70 LGE 101 C397 00 KY BADGER RABIS 10170696 1-Jun-95 1 665								861.79
LGE 101 C397 00 KY HARRIX/DRACO 19 INCH X 7 FT EQUIPMENT RACK P/N 086047 10589665 1-Jun-95 2 80 LGE 101 C397.00 KY 25 PR 19 AWG SUPERVISORY CABLE 10171569 1-Jun-95 40 77 LGE 101 C397.00 KY A PORT DATA BROADCASTING UNIT 10172717 1-Jun-95 1 77 LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) 10171963 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) 10171963 1-Jun-95 2 74 LGE 101 C397.00 KY GSP-1 GROUND BAR WITH LUGS 10171961 1-Jun-95 2 73 LGE 101 C397.00 KY MEMORMY MANAGER CARD UPDRADE 10172351 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC1V01A HS BP XMT (-48V) 10173208 1-Jun-95 1 70 <							1	833.67
LGE 101 C397.00 KY 25 PR 19 AWG SUPERVISORY CABLE 10171216 1-Jun-95 40 77 LGE 101 C397.00 KY 4 PORT DATA BROADCASTING UNIT 10171289 1-Jun-95 1 77 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-4BV) 1017963 1-Jun-95 2 74 LGE 101 C397.00 KY GSP-1 GROUND BAR WITH LUGS 10171961 1-Jun-95 2 73 LGE 101 C397.00 KY MEMORMY MANAGER CARD UPDRADE 10172081 1-Jun-95 1 72 LGE 101 C397.00 KY X041SC1V01A HS BP XMT (-4BV) 10371208 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC1V01A HS BP XMT (-4BV) 10588659 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC1V01A HS BP XMT (-4BV) 10588659 1-Jun-95 1 70					10589665			804.25
LGE 101 C397.00 KY X0421CV01A SWITCH 10172717 1-Jun-95 2 74 LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) 1017963 1-Jun-95 2 74 LGE 101 C397.00 KY FT X 28 INCH RELAY RACK 1017963 1-Jun-95 1 73 LGE 101 C397.00 KY GSP-1 GROUND BAR WITH LUGS 1017961 1-Jun-95 2 73 LGE 101 C397.00 KY MEMORMY MANAGER CARD UPDRADE 10172351 1-Jun-95 1 72 LGE 101 C397.00 KY X041SC1V01A HS BR XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC1V01A HS BR XMT (-48V) 10588859 1-Jun-95 1 70 LGE 101 C397.00 KY X041SC1V01A HS BR XMT (-48V) 10170698 1-Jun-95 1 70 LGE 101 C397.00 KY BADGER RAB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 65				25 PR 19 AWG SUPERVISORY CABLE	10171216			777.49
LGE 101 C397.00 KY X0421CV01A SWITCH (-48V) 10169721 1-Jun-95 2 74 LGE 101 C397.00 KY 7 FY X 28 INCH RELAY RACK 10171963 1-Jun-95 1 73 LGE 101 C397.00 KY GSP-1 GROUND BAR WITH LUGS 10171961 1-Jun-95 2 73 LGE 101 C397.00 KY MEMORMY MANAGER CARD UPDRADE 10172351 1-Jun-95 1 72 LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10771208 1-Jun-95 1 70 LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10588659 1-Jun-95 1 70 LGE 101 C397.00 IN C8216-P BREAKER PNAEL W/3-10A & 2-20A BREAKERS 10170696 1-Jun-95 1 65 LGE 101 C397.00 KY BADGER #AB1519G3 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 65								771.55
LGE 101 C397.00 KY 7 FT X 28 INCH RELAY RACK 10171963 1-Jun-95 1 73 LGE 101 C397.00 KY GSP-1 GROUND BAR WITH LUGS 10171961 1-Jun-95 2 73 LGE 101 C397.00 KY MEMORMY MANAGER CARD UPDRADE 10172351 1-Jun-95 1 72 LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10171208 1-Jun-95 1 70 LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10588659 1-Jun-95 1 70 LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10170698 1-Jun-95 1 70 LGE 101 C397.00 KY BAIGER #AB1519G3 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 65								744.56
LGE 101 C397.00 KY GSP-1 GROUND BAR WITH LUGS 10171961 1-Jun-95 2 73. LGE 101 C397.00 KY MEMORMY MANAGER CARD UPDRADE 10172351 1-Jun-95 1 72. LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10371208 1-Jun-95 1 70. LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10388659 1-Jun-95 1 70. LGE 101 C397.00 KY C8216-P BREAKER PNAEL W/3-10A & 2-20A BREAKERS 10170698 1-Jun-95 1 65. LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 65.								744.56
LGE 101 C397 00 KY MEMORMY MANAGER CARD UPDRADE 10172351 1-Jun-95 1 72: LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10371208 1-Jun-95 1 70: LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10588659 1-Jun-95 1 70: LGE 101 C397.00 IN C8216-P BREAKER PNASE W/3-10A & 2-20A BREAKERS 10170696 1-Jun-95 1 66: LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 65:								732.32
LGE 101 C397.00 KY X041SC1V01A HS BP XMT (-48V) 10171208 1-Jun-95 1 700 LGE 101 C397.00 KY X041SC1V01A HS BP XMT (-48V) 10588659 1-Jun-95 1 700 LGE 101 C397.00 IN C8216-P BREAKER PNAEL W/3-10A & 2-20A BREAKERS 10170698 1-Jun-95 1 660 LGE 101 C397.00 KY BAIDGER #AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 660								732,32 722,73
LGE 101 C397.00 KY X0415C1V01A HS BP XMT (-48V) 10588659 1-Jun-95 1 700 LGE 101 C397.00 IN C8216-P BREAKER PNAEL W/3-10A & 2-20A BREAKERS 10170696 1-Jun-95 1 660 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ≱AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 1-Jun-95 1 650 LGE 101 C397.00 KY BADGER ₹AB151963 1-Jun-95 1 650 LGE 101 LGE 1								703.21
LGE 101 C397.00 IN C8216-P BREAKER PNAEL W/3-10A & 2-20A BREAKERS 10170696 1-Jun-95 1 66: LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 65:								703.21
LGE 101 C397.00 KY BADGER #AB151963 17-32 BISTATIC ALARM 10172720 1-Jun-95 1 65:								669.55
					10172720	1-Jun-95	1	653 86
AND THE PERSON OF THE PERSON O	LGE	101 C397.00	KY	BADGER #AB151963 17-32 BISTATIC ALARM		1-Jun-95	1	653.86

LGE	101 C397 00 KY	BADGER BISTATIC ALARM	10193738	1-Jun-95	1.1	653 86
LGE	101 C397 00 KY	DISCONNECT SWITCH	10582135	1-Jun-95	14	648 63
LGE	101 C397 DO KY	TURNABLE FLANGE	10170075	1 Jun 95	1	647.32
LGE	101 C397 00 KY	FLANGE CONNECTOR		1-Jun-95	,	642 09
LGE	101 C397 00 KY	CR119 REAR PROTECTIVE COVER	10171960	1-Jun-95	2	812 01
LGE	101 C397 00 KY	12 1/4 INCH X 19 INCH RACK PANEL ALZ	10172340	1-Jun-95	2 000	585 90
LGE	101 C397 00 KY	25 PR 24 AWG TELEPHONE CABLE	10171597	1-Jun-95 1-Jun-95	2,000	549 24 517 07
LGE	101 C397 00 KY	X0420A1V01A POWER (-48V)	10170843	1-Jun-95	15.0	517 07
LGE	101 C397 00 KY	X0420A1V01A POWER (-48V)	10170452	1-Jun-95	470	495 41
LGE	101 C397 00 KY	4X25-PAIR TELEPHONE FEEDER CABLE	10171214	1-Jun-95	120	467 85
LGE	101 C397 00 KY	BM CW MESSENGER WIRE ADI-100 DATA INTERFACE, INTECOM	10170471	1-Jun-95	2	427.30
LGE	101 C397 00 KY	COMMUNICATION RAM CARD	10171201	1-Jun-95	2	404 16
LGE	101 C397 00 KY	COMMUNICATION RAM CARD	10171957	1-Jun-95	2	404 16
LGE	101 C397 00 KY	DSI INTERFACE CABLE	10170091	1-Jun-95	1	392 32
LGE	101 C397 00 KY	PHONE MONITOR - EAC-800	10171972	1-Jun-95	1	391 35
LGE	101 C397 00 KY	SEICOR, ST CONSUMABLES KIT	10171596	1-Jun-95	- 1	387 74
LGE	101 G397 00 KY	8 MCW MESSENGER	10171220	1-Jun-95	240	387 36
LGE	101 C397 00 KY	DSI INTERFACE CABLE	10170093	1-Jun-95	1	383 29
LGE	101 C397 00 KY	X0421CVD1A SWITCH	10172723	1-Jun-95 1-Jun-95	- 1	372.28 372.28
LGE	101 C397 00 KY	X0421CV01A SWITCH (-48V)	10171206	1-Jun-95	1	372 28
LGE	101 C397 00 KY	X0421CV01A SWITCH (-48V)	10169718	1-Jun-95	1	368 16
LGE	101 C397 00 KY 101 C397 00 KY	GROUND BAR WITH LUGS MAINTENANCE CABLE CARD	10172350	1-Jun-95	2	345.91
LGE	101 C397 00 KY	MAINTENANCE CABLE CARD	10172711	1-Jun-95	2	345 91
LGE	101 C397 00 KY	MAINTENANCE CABLE CARD	10171202	1-Jun-95	2	345.91
LGE	101 C397 00 KY	1/2 INCH SUPER STRUT	10170094	1-Jun-95	200	322 01
LGE	101 C397 00 KY	REAR PROTECTIVE COVER	10169717	1-Jun-95	1	306.01
LGE	101 C397 00 KY	WIRE THHN-12 BLACK	10170095	1-Jun-95	2,500	270 38
LGE	101 C397 00 KY	DS1 INTERFACE CABLE	10170453	1-Jun-95	1	219 97
LGE	101 C397 00 KY	DSH INTERFACE CABLE	10170845	1-Jun-95		219 97
LGE	101 C397 00 KY	COMMUNICATION RAM CARD	10171970	1-Jun-95	- 1	202 08 180 86
LGE	101 C397 00 KY	RACK MOUNT POWER STRIP	10585078	1-Jun-95 1-Jun-95		174 42
LGE	101 C397 00 KY	IBM MODEL-7868 MODEM	10171955	1-Jun-95	- 3	173 56
LGE	101 C397.00 KY	MEMORY MANAGER CARE UPGRADE	10170847	1-Jun-95	190	173 55
LGE	101 C397 00 KY	MEMORY MANAGER CARD UPGRADE BUSSMAN, FUSES	10172339	1-Jun-95	4	122 30
LGE	101 C397 00 KY	LWX, S/W OPT P/N 8501A-001	10169726	1-Jun-95	1	107 23
LGE	101 C397 00 IN	MICROWAVE ROOM - HARRIS FARINON TYPE DVM-1845 EXCELL, DVT-44 MULTIPLEX DIGITAL M	10170693	1-Jun-94	1	375,361 14
LGE	101 C397 00 KY	DIGITAL MULTIPLEX MICROWAVE TRANSMIT/RECEIVE	10174566	1-Jun-94	1	189,592 30
LGE	101 C397 00 IN	MULTIPLEX MICROWAVE, TRANSMITT/RECEIVE	10170337	1-Jun-94	1	130,600 64
LGE	101 C397 00 IN	BADGER TECH, VERSION #3 DIGITAL ALARM SYSTEM	10170341	1-Jun-94	. 1	90,675 45
LGE	101 C397 00 KY	50 PR 19 GA SUPERVISORY CABLE	10169713	1-Jun-94	12,658	55,569 51
LGE	101 C397 00 IN	NEC TYPE RC-280, 45MB MULTIPLEX SYSTEM	10170326	1-Jun-94	- 1	50,840.47
LGE	101 C397 00 KY	CONCENTRATOR, LATTISNET WITH POWER	10174930	1-Jun-94	1	26,215.42
LGE	101 C397 00 KY	#3314A-04 NET MGMT MODULE	10175294	1-Jun-94	1	25,285.28
LGE	101 C397.00 KY	MODULE, LATISNET ENET NET MGMT WAUL AND RS232 PORT	10174928	1-Jun-94 1-Jun-94	14	24,069 33 22,764 85
LGE	101 C397 00 KY	MULTIPLEX PROCESSING UPGRADE	10174938	1-Jun-94	5	21,230 58
LGE	101 C397 00 KY 101 C397 00 KY	ITE WSC8645512 LINE CARDS 12 5 MCW MESSENGER	10174570	1-Jun-94	11,682	20,554 14
LGE	101 C397 00 IN	NET MODEL ADNX 48/24 VOLT POWER SUPPLY	10170333	1-Jun-94	1	14,693.06
LGE	101 C397 00 KY	MICROWAVE, DIGITAL MICROWAVE	10174569	1-Jun-94	1	14,433 69
LGE	101 C397 00 KY	012K82, 62/125MM, 160/500 MHZ GABLE	10209353	1-Jun-94	5,000	14,150 35
LGE	101 C397 00 KY	ACCESSORY, CABINET 78 3/4 INCH PLEXIGLASS DOOR	10209047	1-Jun-94	7	13,834 76
LGE	101 C397 DD IN	SEICOR MODEL FDC-CP1637 CONNECTOR MODULES	10170335	1-Jun-94	4	13,513.31
LGE	101 G397 00 IN	CABLE WAVE SYSTEMS #WG191S17 WAVE GUIDE W/FITTINGS	10170330	1-Jun-94	400	12,873.05
LGE	101 C397 00 KY	HOST FOR 3000 SERIES CONCENTRATOR	10174935	1-Jun-94	2	12,203.07
LGE	101 C397.00 KY	CABINTE, ADD A RACK BUD EAST	10174936	1-Jun-94	- 1	10,543.61
LGE	101 C397.00 KY	72 FIBER SINGLE MODE CABLE	10174922	1-Jun-94 1-Jun-94	2	10,365.37
LGE	101 C397.00 KY 101 C397.00 KY	#3513 LATTISNET NMM RING MODULE CABINET, UPRIGHT BUD EAST	10174932	1-Jun-94	3	10,220.23
LGE	101 C397.00 KY	993 OPX LINE CARD	10175291	1-Jun-94	6	9,039.71
LGE	101 C397.00 KY	#3524-ST LATTISNET REPEATERS	10175304	1-Jun-94	3	8,925.15
LGE	101 C397.00 IN	MICROWAVE TOWER - 50' SELF SUPPORTING STEEL MICROWAVE TOWER (SABRE COMMUNICAT)	10170339	1-Jun-94	1	8,038.05
LGE	101 C397.00 KY	10 BASE T HOST MODULE	10175299	1-Jun-94	6	7,406.35
LGE	101 C397.00 KY	MODEL 3000SR CHASSIS, HOST MODULE	10175303	1-Jun-94	1	7,366.39
LGE	101 C397.00 IN	SWIFT CAT. JC100, 48 VOLT 100 AMP BATTERY	10170338	1-Jun-84		6,393 90
LGE	101 C397.00 KY	AMERITEC AM-48 VF TRANSMISSION TEST SETS	10174567	1-Jun-94	2	6,359.35
LGE	101 C397.00 KY	DISPLAY SETS	10174920	1-Jun-94	12	5,667.41
LGE	101 C397.00 KY	SINGLE MODE FIBER OPTIC CONNECTOR MODULE MODULE, HOST FOR LATTISNET STP/LITP TOKEN RING, TWELVE SHIELDED RJ45 PORTS SYNOPT	10174568	1-Jun-94 1-Jun-94	1	5,584.74 5,287.45
LGE	101 C397.00 KY 101 C397.00 KY	TOKEN RINGER	10175300	1-Jun-94	3	5,189.34
LGE	101 C397.00 KY	25 PR. 19 GA. SUPERVISORY CABLE	10174916	1-Jun-94	950	4,657.63
LGE	101 C397.00 KY	RE-TIME MODULE	10175298	1-Jun-94	5	4,287.00
LGE	101 C397.00 KY	12 FIBER FIBER OPTIC CABLE (LABOR)	10169706		1	4,251.39
LGE	101 C397.00 KY	STP/UTP #3304ST HOST MODULE	10175302	1-Jun-94	1	4,092.83
LGE	101 C397.00 IN	C & D SERIES HRT48C50, 50 AMP BATTERY CHARGER	10170331		- 3	3,945.95
LGE	101 C397.00 KY	ITE #512-1202 12SD TELEPHONES	10174937	1-Jun-94	12	3,806.56
LGE	101 C397.00 KY	TOKEN RING HOST MODULE		1-Jun-94	3	3,179.38
LGE	101 C397.00 IN	DEICOR MODEL ST-D4 FIBER JUMPERS		1-Jun-94	4	3,172.87
LGE	101 C397.00 IN	G.E. TYPE 16SB1-11B1 CONTROL SWITCHES		1-Jun-94	6	3,062 11
LGE	101 C397,00 KY	CHANNEL SERVICE UNIT	10127267	1-Jun-94	1	2,886.57
LGE	101 C397.00 KY 101 C397.00 KY	NETWORK MANAGEMENT CONSOLE PANEL, PATCH 4 WIRE 24 PORT MOD TAP	10174934	1-Jun-94		2,700 34
LGE	101 C397.00 KY	PHONES, WALL 2334 44 MBA 20M	10175297	1-Jun-94	24	2,680.51
LGE	101 C397.00 IN	RACAL-VADIC #RMDZ412 MODEMS	10170336	1-Jun-94	2	2,671 10
LGE	101 C397.00 KY	PANEL, PATCH TELECT	10174927	1-Jun-94	1	2,134 46
LGE	101 C397.00 KY	BM CW MESSENGER	10175292	1-Jun-94	1,090	2,006 86
LGE	101 C397.00 KY	4 CHANNEL BEEPING COUPLER	10189709	1-Jun-94	2	1.947 73
LGE	101 C397.00 KY	RELAY 7 FT X 19 INCH ALUMINUM 2 SIDED SELF-SUPPORT EIA HOLE,	10174933	1-Jun-94	2	1,921.37
LGE	101 C397.00 KY	CONCSENSUS TELECONFERENCING SYSTEM	10174919			1 890 45
LGE	101 C397.00 KY	CENTER, DISTRIBUTION FIBER 72-5 CAPACITY, TERMINATION ONLY		1-Jun-94	1	1,861 98
LGE	101 C397.00 KY	CENTER, DISTRIBUTION FIBER 72-F CAPACITY TERMINATION	10174931	1-Jun-94 1-Jun-94	1	1,861 98
	101 C397.00 KY	ITE UNIVERSAL CODE MODULE				
LGE	101 0397 00 100	CARLE WAVE TYPE 4 FT DISH	10209756	1-140-14	130	1.769 14
LGE	101 C397.00 KY	CABLE WAVE TYPE 4 FT DISH CABLEWAVE TYPE PA4-180, 40 FT, DISH ANTENA	10209756	1-Jun-94 1-Jun-94	1	1,769 34
	101 C397.00 KY 101 C397.00 IN 101 C397.00 KY	CABLE WAVE TYPE 4 FT DISH CABLEWAVE TYPE PA4-190, 40 FT. DISH ANTENA INTECOM 993 TRUNKVOPX BUFFER	10209756 10127879 10174917	1-Jun-94 1-Jun-94		

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LGE 101 C397 00 KY SYNOPTIC CONCENRRATOR, UTP CARDS, MEDIA FILTERS LGE 101 C397 00 KY SYNOPTIC CONCENRRATOR, UTP CARDS, MEDIA FILTERS LGE 101 C397 00 KY SYNOPTIC CONCENRRATOR, UTP CARDS, MEDIA FILTERS LGE 101 C397 00 KY LICOMM MODEL PROMX INTEGRATED MULTIPLEX POWER COMMUNICATION SYSTEM ANIXTER SURFACT MT PANELS, WALL SHELF, CABLE TRAY & RACKS LGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE EQUIPMENT LGE 101 C397 00 KY MULTIPLEX, DIGITAL MICROWAVE EQUIPMENT LGE 101 C397 00 KY NEC MODEL RD-280 M13 MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & S PORT PATCH PANELS LGE 101 C397 00 KY SIECOR CAT FDC-CP16-37 MODULE CONNECTORS LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY SEICOR MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY SEICOR MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY SEICOR MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY SAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY SAKER #STLM32W AUDID MODULE	10209635 10210082 10174557 10174557 10173812 10173813 10173813 10173814 10173817 10173811 10174580 10174552 10173809 10174180 1017457 1017457 1017457 1017457 10173457	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	172,265 49 52,408 30 21,195 38 20,003 42 13,502 05 13,258 44 13,258 44 13,258 44 7,819 14 7,811 88 7,811 88 7,811 88
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LICOMM MODEL PROMX INTEGRATED MULTIPLEX POWER COMMUNICATION SYSTEM LIGE 101 C397 00 KY ANIXTER SURFACT MT PANELS, WALL SHELF, CABLE TRAY & RACKS LIGE 101 C397 00 KY ANIXTER SURFACT MT PANELS, WALL SHELF, CABLE TRAY & RACKS LIGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE EQUIPMENT LIGE 101 C397 00 KY MULTIPLEX, DIGITAL MICROWAVE EQUIPMENT LIGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & FORT PATCH PANELS LIGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & FORT PATCH PANELS LIGE 101 C397 00 KY WAVEGUIDE LIGE	10174557 10174182 10173612 10173554 10173653 10173813 10174184 10173811 10174560 10174552 10173609 10174180 10173451 10585660 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	1 1 1 1 1 1 1 1 8 320 320 320 960	21,195 38 20,003 42 13,502 05 13,258 44 13,258 44 13,258 44 6,665 98 7,819 14 7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY CABLEWAYE SYSTEMS MODEL PAXS-65 MICROWAVE ANTENNA LGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE EQUIPMENT LGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 5 PORT PATCH PANELS LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 5 PORT PATCH PANELS LGE 101 C397 00 KY SIECOR CP16-37 MODULE CONNECTORS LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY APR UPT CABLE LGE 101 C397 00 KY APR UPT CABLE LGE 101 C397 00 KY NECTYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE	10174182 10173612 10174554 10173452 10173813 10174184 10173617 10173611 10174560 10174560 10173609 10173451 10585660 10173453 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	1 1 1 1 1 8 320 320 320 320	20,003 42 13,502 05 13,258 44 13,258 44 5,665 08 7,819 14 7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY CASLEWAVE SYSTEMS MODEL PAX6-65 MICROWAVE ANTENNA LGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE EQUIPMENT LGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 6 PORT PATCH PANELS LGE 101 C397 00 KY SIECOR CP16-37 MODULE CONNECTORS LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY APR LITT CABLE LGE 101 C397 00 KY LGE	10173812 10174554 10173452 10173813 10174184 10173811 10174560 10174552 10173809 10174180 10173451 1058565 10153457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	1 1 1 1 8 320 320 320 960	13,502 05 13,258 44 13,258 44 13,258 44 5,665 08 7,819 14 7,811 88 7,811 88 5,399 74
CABLEWAVE SYSTEMS MODEL PAXS-65 MICROWAVE ANTENNA	10174554 10173452 10173813 10174184 10173617 10174562 10174552 10173609 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	1 1 1 8 320 320 320 960	13,258,44 13,258,44 13,258,44 6,665,08 7,819,14 7,811,88 7,811,88 7,811,88 5,399,74
LGE 101 C397 00 KY MULTIPLEX, DIGITAL MICROWAVE EQUIPMENT LGE 101 C397 00 KY MULTIPLEX, DIGITAL MICROWAVE LGE 101 C397 00 KY NEC MODEL RD-28D M13 MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 5 PORT PATCH PANELS LGE 101 C397 00 KY SEICOR CAT FDC-CP16-37 MODULE CONNECTORS LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE	10173452 10173813 10174184 10173617 10173611 10174560 10174552 10173609 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	1 1 8 320 320 320 960	13,258 44 13,258 44 6,665 08 7,819 14 7,811 88 7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY NEC MODEL RD-28B M13 MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY NEC MODEL RD-28B M13 MULTIPLEX DIGITAL MICROWAVE LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 8 PORT PATCH PANELS LGE 101 C397 00 KY SWG WE65J WAVEGUIDE LGE 101 C397 00 KY B MCW MESSENGER LGE 101 C397 00 KY NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE	10173813 10174184 10173617 10173611 10174560 10174552 10173809 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	1 8 320 320 320 960	13,258 44 6,665 08 7,819 14 7,811 88 7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 8 PORT PATCH PANELS LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 8 PORT PATCH PANELS LGE 101 C397 00 KY SEICOR CAT FDC.CP16-37 MODULE CONNECTORS LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 8 MCW MESSENGER LGE 101 C397 00 KY NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE	10173813 10174184 10173617 10173611 10174560 10174552 10173809 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	320 320 320 320 960	13,258 44 6,665 08 7,819 14 7,811 88 7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY SEICOR MULTIMODE FIBER COUPLESR & 5 PORT PATCH PANELS LGE 101 C397 00 KY SIECOR CAT FDC-CP16-37 MODULE CONNECTORS LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY NECTYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE	10174184 10173617 10173611 10174560 10174552 1017369 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	320 320 320 320 960	6,665 08 7,819 14 7,811 88 7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY SIECOR CAT FDC-CP16-37 MODULE CONNECTORS LGE 101 C397 00 KY #WG WE65J WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 8 MCW MESSENGER LGE 101 C397 00 KY NEC TYPE Y0164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173617 10173611 10174560 10174552 10173809 10174180 10173451 10585660 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	320 320 320 960	7,819 14 7,811 88 7,811 86 7,811 86 5,399 74
LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 8 MCW MESSENGER LGE 101 C397 00 KY NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE	10173811 10174560 10174552 10173809 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	320 320 320 960	7,811 88 7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 8 MCW MESSENGER LGE 101 C397 00 KY NEC TYPE YO 164A S YNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT	10174560 10174552 10173809 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	320 320 960	7,811 88 7,811 88 5,399 74
LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY APR UPT CABLE LGE 101 C397 00 KY NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10174552 10173809 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93 1-Jun-93	320 960	7,811 88 5,399 74
LGE 101 C397 00 KY WAVEGUIDE LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 8 PR UPT CABLE LGE 101 C397 00 KY 8 MCW MESSENGER LGE 101 C397 00 KY NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDID MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173809 10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93 1-Jun-93	960	5,399 74
LGE 101 C397 00 KY 25 PR 19 GA SUPERVISORY CABLE LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 8 MCW MESSENGER LGE 101 C397 00 KY NEC TYPE YO 164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10174180 10173451 10585660 10173457 10173453	1-Jun-93 1-Jun-93		and the second second
LGE 101 C397 00 KY 4 PR UPT CABLE LGE 101 C397 00 KY 8 MCW MESSENGER LGE 101 C397 00 KY NEC TYPE YO 164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173451 10585660 10173457 10173453	1-Jun-93	5,000	3.897.35
LGE 101 C397 00 KY B MCW MESSENGER LGE 101 C397 00 KY NEC TYPE Y0164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173451 10585660 10173457 10173453	1-Jun-93		
LGE 101 C397 00 KY NEC TYPE YO164A SYNCHRONONS DATA CIRCUITS LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10585660 10173457 10173453		1,240	3,786 45
LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173457 10173453	1-Jun-93	4	3,525 99
LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173453		2	3,034 90
LGE 101 C397 00 KY CROSS CONNECT LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE				
LGE 101 C397 00 KY BAKER #STLM32W AUDIO MODULE LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE		1-Jun-93	2	3,034 67
LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173816		2	3,034 80
LGE 101 C397 00 KY 24 FIBER SINGLE MODE CABLE	10173448	1-Jun-93	,	2,792.51
	10174177	1-Jun-93	900	2,639 41
	10173808	1-Jun-93	734	2,542.37
	10173810		2	2,422.95
	10174556	1-Jun-93	1.0	2,379.26
LIGE 101 C397 00 KY LICOM MODEL PL66027 125 VOLT DC POWER SUPPLY				
LGE 101 C397.00 KY DC TO DC CONVERTER	10174551		1.3	2,268 71
LGE 101 C397 00 KY 2 INCH & UNDER GALV ALUMINUM CONDUIT & FITTINGS	10173806	1-Jun-93	1	2,175 70
LGE 101 C397 00 KY 26 PR 19 GA SUPERVISORY CABLE	10173450	1-Jun-93	734	2,079 93
LGE 101 C397 00 KY LINE AMPLIFIER, SPLITTER, BALUNS BNC & LEASED LINE ACCESS	10174193	1-Jun-93	. 1	2,066 47
LGE 101 C397 00 KY BM MESSENGER	10174562	1-Jun-93	300	2,035 25
LGE 101 C397 00 KY IBM DATA SERVICE	10174186	1-Jun-93		1,938.50
	10173447		900	1,654.11
		1-Jun-93		1,521 35
LGE 101 C397.00 KY BAKER #ST2500 CONSENSUS TELECONFERENCING	10173449		1	
LGE 101 C397 00 KY SIECOR TYPE WDC-001 WALL MOUNTED DISTRIBUTION CENTERS	10174178		5	1,511.08
LGE 101 C397 00 KY DIGITAL MULTIPLEX RACK	10173815		1	1,448.59
LGE 101 C397 D0 KY DIGITAL MULIPLEX RACK	10174550	1-Jun-93		1,448.57
LGE 101 C397 00 KY DIGITAL MULTIPLEX RACK	10174559	1-Jun-83	2	1,448 52
LGE 101 C397 00 KY 2-WRE PORT CARDS	10174197	1-Jun-93	10	1,282.81
	10174549		10	1,197 95
LGE 101 C397 00 KY 2-WIRE PORT CARDS	10174183		6	992 71
LGE 101 C397 00 KY ORGANIZERS				976.47
LGE 101 C397 00 KY HAND HELD 8D & FREQUENCY MULTI METERS	10174555	1-Jun-93	2	
LGE 101 C397 00 KY HARRIS 19"X84" STEEL RELAY RACK	10209332		1	687 37
LGE 101 C397 00 KY HOMACO 19 INCH EZ (SWING) WALL RACKS	10173807	1-Jun-93	2	484.25
LGE 101 C397 00 KY 1 INCH HW ALUMINUM CONDUIT	10174558	1-Jun-93	1.1	473.41
LGE 101 C397 00 KY 1 INCH HW ALUMINUM CONDUIT & FITTINGS	10173814	1-Jun-93	1	473.41
LGE 101 C397 00 KY 1 INCH HW ALUMINUM CONDUIT WITH FITTINGS	10609590	1-Jun-93	1	473.41
	10173456	1-Jun-93	3	432.96
	10173446	1-Jun-93	- 1	213 06
LGE 101 C397 00 KY HARRIS 19 INCH X 84 INCH STEEL RELAY RACK			1,000	
LGE 101 C397.00 KY #10 THHN STR. CABLE	10174179	1-Jun-93		182,01
LGE 101 C397.00 KY EXPAND AND UPGRADE THE INTECOM IBX S/80 VOICE & DATA SYSTEM AT THE BOC	10173066	1-Jun-92	,	262,405.46
LGE 101 C397.00 KY 180 FT. STEEL MICROWAVE TOWER (INSTALLED BY GEM ENGINEERING)	10171578	1-Jun-92		79,358.69
LGE 101 C397.00 KY DIGITAL MULTIPLEX MICROWAVE EQUIPMENT	10590015	1-Jun-92		70,402.12
LGE 101 C397.00 KY DIGITAL MICROWAVE TERMINAL	10172330	1-Jun-92	1.7	65,055.75
LGE 101 C397.00 KY DIGITAL MICROWAVE TERMINAL	10207892	1-Jun-92	1	63,876.00
LGE 101 C397.00 KY DIGITAL MICROWAVE REPEATER	10172319	1-Jun-92	13	62,947,02
	10172703		1	59,327.45
230 141 231 155 16	10171570		13	35,201,07
LGE 101 C397.00 KY INTECOM ACD DELUXE SOFTWARE	10172688	1-Jun-92	1	29,885.51
LGE 101 C397.00 KY ITS MFRD=12 SOFTWARE & MC200 MANAGER CARDS	10172318			20,128.55
LGE 101 C397.00 KY LGE CPMS	10171935	1-Jun-92	11	18,883.36
LGE 101 C397.00 KY MOTOROLA #C84CXB7106BT UHF MAIN STATION	10581883		1	18,512.32
LGE 101 C397.00 KY ITE - 1250	10171940		50	18,283.63
LGE 101 C397.00 KY ITE 24D-B SET	10171941	1-Jun-92	35	13,208.09
LGE 101 C397.00 KY TELEPHONE GABLE & INSTALLATION	10171937		650	13,100.66
LGE 101 C397.00 KY ADI-100	10171939		70	12,764.41
		1-Jun-92	150	12,112.55
LGE 101 C397,00 KY ITE-4 P/N 983-0001-018	10171373	1-Jun-92	3,098	10,404.67
LGE 101 C397.00 KY 50 PAR 19 GA SUPERVISORY CABLE UNDERGROUND				
LGE 101 C397.00 KY ITE FLEX P/N 993-0021-301	10173071	1-Jun-92	3	10,077.65
LGE 101 C397.00 KY MITEL TYPE MC EQUIPMENT FOR SX2000 (PBX)	10171931	1-Jun-92	7	9,863 53
LGE 101 C397.00 KY 26 PR. 19 GA. SUPRVISORY CABLE	10173078	1-Jun-92	2,067	9,401 33
LGE 101 C397.00 KY ITE 12SD SPEAKER PHONE	10171574	1-Jun-92	25	9,019 92
LGE 101 C397.00 KY 26 PR 19 GA SUPERVIORY CABLE	10173435	1-Jun-92	1,251	7,680.64
	10172691		200	6,529.18
	10173078	1-Jun-92	2	6,415.58
	10173444	1-Jun-92	884	6,351.70
LGE 101 C397.00 KY DATA BUFFER CARDS & CABLE ASSEMBLY	10172314		1	5,919,17
	10173075		2,067	5,399.53
LGE 101 C397.00 KY CONST. & INSTALL 16 CABLE TV DROPS	10171936	1-Jun-92	16	4,806 87
LGE 101 C397.00 KY 25 PAR 19 GA SUPERVISIONY CABLE	10173435	1-Jun-92	750	4,604.69
	10171575	1-Jun-92	1	4,602.66
- TATE - 181 TOWNS 101 - TOWNS ELECTRONIC WINN	10173081	1-Jun-92	1,282	4,497.70
	10173438	1-Jun-92	687	4,217 90
ATE 341 FC000 At 3520 NELEWOOD	10171932	1-Jun-92	1	4,009.37
	10171942		40	3,900 51
LGE 101 C397.00 KY ITE-240 PIN 993-0001-015	10205824	1-Jun-92	10	3,423 77
LGE 101 C397.00 KY DIGITIZED TF-1 VOICE CARD	10206209	1-Jun-92	2	3,392 36
	10173077	1-Jun-92	2	3,298 50
	10172308	1-Jun-92	769	2,697 91
	10173437		705	2,473 38
LGE 101 C397,00 KY B MCW MESSENGER	10110401	1-vail-of	703	1,410.00

Columb								
Columb C			101	AS DO AS CARLINGON CARLE	10173440	1-Jun-92	732	2,233 60
AMERICAN PROPERTY OF CONTROL OF								2,232 06
INCL. VIOL. NO. COLOR N. INCL. VIOL. NO. COLOR ACCESSIONES 1977 14.04 19.07 19								2,043 17
BACAL VIEW BOOKES 1917-129 1-9-92 2-9-92 1-9-92 1-9-92 2-9-92 1-9-92							3	2,043 17
MITCOL COLOR OF MITCOL FOUR MESSAGE MESSAME SERVINGE MITCOL FOUR MESSAGE MITCOL				Charles and the second control of the control of th				2,043 17
2								1,898 63
Col.								1,843 32
COE. 10 COUTRO OF V CALLSTREAMPER				77 V 10 77 W 10 V 2 V 10 V 2 V 10 V 10 V 10 V 10 V 1				1,755 53
Section Control Cont								
Main	LGE	101 C397 00	KY					1,657 71
Dec 101 C197 0	LGE	101 C397.00	KY	8 MCW MESSENGER				1,564.78
Dec 10 CSP 20 N	LGE	101 C397 00	KY	MT) SYSTEMS UNIVERSAL DATA SYSTEM MODEL 2021				1,479.49
Inc.			KY					1,433 45
Section Sect			KY	ITE USER GUIDE PACK	10171943	1-Jun-92	75	1,370 06
Inc. 100 Cap7 0 V					10173079	1-Jun-92	206	1,340 76
Col.					10629367	1-Jun-92	3	1,273 27
TOTAL 101 CST 0 KY EN								1,012 69
Test								1,009 73
Section 1977-46 1977-46 1977-47 1977-48 1977								924.29
SEC 101 C3970 10								856 50
100 103 100 103 100 103 100 103	LGE	101 C397 00	KY.					
Total Cast	LGE	101 C397 00	KY	2 INCH HW ALUMINUM CONDUIT				785.43
Total Control Contro	LGE	101 C397 00	KY	2 INCH HW ALUMINUM CONDUIT				785 43
Separate	LGE	101 C397 00	KY	2 INCH HWA ALUMINUM CONDUIT				785 43
ISSET 10 C397/00 V			KY	26 PR 19 GA SUPERVISORY CABLE	10173072	1-Jun-92		767 45
Total Cargo Carg					10209938	1-Jun-92	2	762 89
SEC 10 C3970 NY					10172311	1-Jun-92		739 32
Total Start Common Start Sta					10171945	1-Jun-92	4	614 46
Total Tota							128	449 07
Total Tota								438 80
100 100								407 57
Inc.								402.28
Total	LGE	101 C397 00						
Total	LGE	101 C397 00	KY					399 67
Total Color Colo	LGE	101 C397 00	KY	37 70 MHZ ANTENNA (DIPOLE)				384.46
Total Color	LGE	101 C397 00	KY	48.00 MHZ ANTENNA (DIPOLE)				384.45
IGE 10 C397 00 K7 25 PR 19 GA SUPERVISORY CABLE 10172401 1-Jun-92 1 1 1 1 1 1 1 1 1	LGE	101 C397 00	KY	28 PR 19 GA SUPERVISORY CABLE	10173074	1-Jun-92	62	380.65
Incidence 10 Cast 70 KT					10173441	1-Jun-92	125	325 29
Color Colo					10173070	1-Jun-92	1	252.95
10 C37 00 CY						1-Jun-92	11	240.07
Total Color Colo							64	224.53
Total								198.51
Total Color Colo								198.47
101 C397 00 YY								169 97
TITELEPHONE 101739	LGE	101 C397 00		1/8 INCH COPPER BUS				
10 C397 00 YY	LGE	101 C397 00	KY	B MCW MESSENGER				151 15
101 C397 00 YY 17 TH-IN AGON/ CONTROL CABLE	LGE	101 C397 00	KY	ITT TELEPHONE			-	97 78
GE 101 C397 00 Yr 17 THIN 500V CONTROL CABLE 1017239 1-Jun-92 1-500 1017239 1-Jun-92 1-500 1017239 1-Jun-92 1-Jun-9	LGE	101 C397 00	KY	ITT TRENDLINE TELEPHONE	10171576	1-Jun-92		95.91
190 1937 190 197 193				#12 THHN 600V CONTROL CABLE	10172326	1-Jun-92	1,500	60 46
101 C397 00 KY					10171938	1-Jun-92	2	25 61
101 C397 00 KY							1	240,497.68
101 102 101 103								22,896.90
101 102 103							and believed	22,213.73
10 10 10 10 10 10 10 10								17,698.11
Total								
LOB 101 CAST 00 KY SOP PAIR 19 CAUGE SUPERVISORY CABLE 10170448 1-Jun-9 2,932 1								13,382.61
101 C397 00 XY MB2-EMS AND MB3-CAS 10170817 Jun-91 2 1 1 1 1 1 1 1 1	LGE	101. C397.00	KY	24 CHANNEL TRANSCEIVER			1000	12,728.64
100 101 1039 100 1039 100 1039 100 1039	LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE		1-Jun-91	2,932	12,517.91
Incomposition Incompositio	LGE	101 C397 00	KY	MB2-EM6 AND MB2-CAS	10170817	1-Jun-91	2	9,509.21
LOE 101 C397 00 KY SO PAIR 19 GAUGE SUPERVISORY CABLE 10171659 1-Jun-91 1 1 1 1 1 1 1 1 1			KY	INTECOM DAB-1 OPTION BOARDS	10170816	1-Jun-91	14	9,408,89
LOE 101 C397-00 KY					10171559	1-Jun-91	2,375	B,317.93
LOE 101 C397 00 CY MELTA VOICE RECOGNITION MODULES 10196967 1-Jun-91 2 1-Jun-91 2 1-Jun-91 2 1-Jun-91 3 1-Jun-91 4 1-Jun-91					10170810	1-Jun-91		8,705.57
LOE 101 C397 00 KY							2	8,239.06
LOE 101 C397 00 KY C & D BATTERY AND CHARGER 10770802 1-Jun-91 1 1 1 1 1 1 1 1 1								7,860.47
Color 101 C397 00 KY ST PAIR 19 GAUGE SUPERVISORY CABLE 10677975 1-Jun-91 1,910								7,103.80
Color 101 C337 100 KY ST PAIR 19 GAUGE SUPERVISORY CABLE 10171633 1-Jun-91 1,910 1 1 1 1 1 1 1 1 1							17.00	6,182.13
LGE								
Light 10 C397 00 KY	LGE							5,177.98
CGE 101 C397.00 KY SUPESET IV MITEL TELEPHONE DINRS232 10589368 1-Jun-91 1 1 1 1 1 1 1 1 1	LGE							5,914.80
Lige 101 C397.00 KY SUPESET IV MITEL TELEPHONE DIVRS232 10689328 1-Jun-91 524 10589329 10717958 1-Jun-91 524 10589329 10717958 1-Jun-91 524 10589329 10717958 1-Jun-91 524 10589329 10717958 1-Jun-91 127 10589329 10717958 1-Jun-91 128 10717958	LGE	101 C397 00	KY				4,964	5,540.14
Light 101 C397.00 KY ST PAIR 18 GAUGE SUPERVISORY CABLE 10171564 1-Jun-91 524 10586558 1-Jun-91 7 10586558 1-Jun-91 7 10586558 1-Jun-91 1-Jun-	LGE	101 C397.00	KY	COMPAQ DESKPRO 386/20F PC W/ACCESSORIES				5,354,52
Light 101 C397.00 KY INTECOM QUAD ITE LINE CARD 10588656 1-Jun-91 7 1 1 1 1 1 1 1 1	LGE	101 C397.00	KY	SUPESET IV MITEL TELEPHONE DN/RS232	10589328	1-Jun-91		4,952.99
LGE 101 C397.00 KY INTECOM QUAD ITE LINE CARD 1058855 1-Jun-91 7 LGE 101 C397.00 KY 2 PAIR 19 GAUGE SUPERVISORY 10171182 1-Jun-91 18 LGE 101 C397.00 KY A SYNC DATA INTERFACE BOX 10171082 1-Jun-91 18 LGE 101 C397.00 KY 2 PAIR 19 GAUGE SUPERVISORY CABLE 1017044 1-Jun-91 60 LGE 101 C397.00 KY EQUATORIA EARTH STATION SATELLITE DISH 10170481 1-Jun-91 1 LGE 101 C397.00 KY EQUATORIA EARTH STATION SATELLITE DISH 101705801 1-Jun-91 1 LGE 101 C397.00 KY EQUATORIA EARTH STATION SATELLITE DISH 101705801 1-Jun-91 400 LGE 101 C397.00 KY EQUATORIA EARTH STATION SATELLITE DISH 101705801 1-Jun-91 400 LGE 101 C397.00 KY EXPART 91 GAUGE SUPERVISORY CABLE 101715581 1-Jun-91 2,359 LGE 101 C397.00 KY RECEIVER BASEBOARD SIGNAL SPLITTER 10170803 1-Jun-91 3,425 LGE 101 C397.00 KY TARASMITTER BASEBOARD SIGNAL C	LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10171564	1-Jun-91		4,824.69
Light 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY 10171188 1-Jun-91 1.217 1.05 10171380 1-Jun-91 1.217 1.05 10171380 1-Jun-91 1.05					10588658	1-Jun-91	7	4,542.70
Light 101 C397.00 KY A SYNC DATA INTERFACE BOX 1017182 1-Jun-91 18 18 101 C397.00 KY 1103 STANDALONE DATA SETS 10170804 1-Jun-91 500 10170804 1-Jun-91 500 10170804 1-Jun-91 500 10170804 1-Jun-91 10170802 1-Jun-91 1 1 1-Jun-91 1 1-Jun-91 1 1 1 1-Jun-91 1 1 1 1 1 1 1 1 1							1,217	4,180.04
CGE						1-Jun-91		3,561.54
CGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10170444 Jun-91 600								3,552.50
CGE								3,392.85
Light 101 C397.00 KY								3,359.08
LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10171556 1-Jun-91 2,359 1 CGE 101 C397.00 KY 8M CW MESSENGER WIRE 10171556 1-Jun-91 2,359 1 CGE 101 C397.00 KY 100 PAIR CABLE 10171556 1-Jun-91 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								3,249.19
LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171558 1-Jun-91 2,358 LGE 101 C397.00 KY RECEIVER BASEBOARD SIGNAL SPLITTER 10171568 1-Jun-91 1 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10171562 1-Jun-91 2,660 LGE 101 C397.00 KY TRANSMITTER BASEBOARD SIGNAL COMBINER 10172862 1-Jun-91 1 LGE 101 C397.00 KY TRANSMITTER BASEBOARD SIGNAL COMBINER 10171991 1-Jun-91 1 LGE 101 C397.00 KY SUPERSET III MITEL TELEPHONE DN/RS232 10170805 1-Jun-91 8 LGE 101 C397.00 KY SUPERSET III MITEL TELEPHONE DN/RS232 10170805 1-Jun-91 3 LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS 10170815 1-Jun-91 3 LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS 10170809 1-Jun-91 1 LGE 101 C397.00 KY MICOMAZOMP SYNGHRONOUS LINE DRIVER								3,145.09
Color								
LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10170803 1-Jun-91 2.660 LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE 10128267 1-Jun-91 1 1-								3,034.12
LGE 101 C397.00 KY 51 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY TRANSMITTER BASEBOARD SIGNAL COMBINER LGE 101 C397.00 KY BM CW MESSENGER WIRE LGE 101 C397.00 KY SUPERSET III MITEL TELEPHONE DN/RS232 LGE 101 C397.00 KY SUPERSET III MITEL TELEPHONE DN/RS232 LGE 101 C397.00 KY INTECOM GENERAL BUFFER LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS LGE 101 C397.00 KY MICOM420MP SYNCHRONOUS LINE DRIVER LGE 101 C397.00 KY ITE 12T SET. TELEPHONE LGE 101 C397.00 KY BM CW MESSENGER WIRE LGE 101 C397.00 KY BM CW MESSENGER WIRE LGE 101 C397.00 KY LT 12 SET. TELEPHONE LGE 101 C397.00 KY BM CW MESSENGER WIRE LGE 101 C397.00 KY LT 124D SET, TELEPHONE LGE 101 C397.00 KY LT 124D SET, TELEPHONE								3,001.10
Color		101 C397.00	KY					2,987.87
LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171191 1.Jun-91 2,678 LGE 101 C397.00 KY SUPERSET III MITEL TELEPHONE DN/RS232 10170805 1-Jun-91 8 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171199 1-Jun-91 3 LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS 10170819 1-Jun-91 1 LGE 101 C397.00 KY MICOMAZOMP SYNCHRONOUS LINE DRIVER 10170809 1-Jun-91 1 LGE 101 C397.00 KY 12,5 CW MESSENGER WIRE 10171800 1-Jun-91 588 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171565 1-Jun-91 8 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171565 1-Jun-91 1 LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170442 1-Jun-91 2 <								2,785.57
LGE 101 C397.00 KY SUPERSET III MITEL TELEPHONE DN/RS232 10170805 1-Jun-91 8 LGE 101 C397.00 KY INTECOM GENERAL BUFFER 10170815 1-Jun-91 3 LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS 10170819 1-Jun-91 1 LGE 101 C397.00 KY MICOM420MP SYNCHRONOUS LINE DRIVER 10170809 1-Jun-91 6 LGE 101 C397.00 KY LGE SESENGER WIRE 10529369 1-Jun-91 6 LGE 101 C397.00 KY LGE MW MESSENGER WIRE 1017180 1-Jun-91 8 LGE 101 C397.00 KY BM CW MESSENGER WIRE 1017180 1-Jun-91 1 LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY AW MESSENGER WIRE 10170445 1-Jun-91 1 LGE 101 C397.00 KY 4W CX MESSENGER WIRE 10170442 1-Jun-91 1	LGE	101 C397.00	KY	TRANSMITTER BASEBOARD SIGNAL COMBINER	10128267	1-Jun-91	. 1	2,550.42
LGE 101 C397.00 KY SUPERSET III MITEL TELEPHONE DN/RS232 10170805 1-Jun-91 8 LGE 101 C397.00 KY INTECOM GENERAL BUFFER 10170815 1-Jun-91 3 LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS 10170819 1-Jun-91 1 LGE 101 C397.00 KY MICOM420MP SYNCHRONOUS LINE DRIVER 10170809 1-Jun-91 6 LGE 101 C397.00 KY LGE SESENGER WIRE 10529369 1-Jun-91 6 LGE 101 C397.00 KY LGE MW MESSENGER WIRE 1017180 1-Jun-91 8 LGE 101 C397.00 KY BM CW MESSENGER WIRE 1017180 1-Jun-91 1 LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY AW MESSENGER WIRE 10170445 1-Jun-91 1 LGE 101 C397.00 KY 4W CX MESSENGER WIRE 10170442 1-Jun-91 1				6M CW MESSENGER WIRE	10171191	1-Jun-91	2,678	2,353.99
LGE 101 C397.00 KY INTECOM GENERAL BUFFER 10170815 1Jun-91 3 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171199 1-Jun-91 1 LGE 101 C397.00 KY MICOM420MP SYNCHRONOUS LINE DRIVER 10170809 1-Jun-91 6 LGE 101 C397.00 KY 12.5 CW MESSENGER WIRE 10629369 1-Jun-91 598 LGE 101 C397.00 KY ITE 127 SET, TELEPHONE 1017150 1-Jun-91 8 LGE 101 C397.00 KY BM CW MESSENGER WIRE 1017155 1-Jun-91 1 LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY AM CW MESSENGER WIRE 10170445 1-Jun-91 1,906 LGE 101 C397.00 KY 44" X 38" 7" SECTIONAL/ZING BOX 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE <td>LGE</td> <td></td> <td>KY</td> <td>SUPERSET III MITEL TELEPHONE DN/RS232</td> <td>10170805</td> <td>1-Jun-91</td> <td>6</td> <td>2,172.83</td>	LGE		KY	SUPERSET III MITEL TELEPHONE DN/RS232	10170805	1-Jun-91	6	2,172.83
LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170819 1-Jun-91 1 LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS 10170809 1-Jun-91 1 LGE 101 C397.00 KY MICOM420MP SYNCHRONOUS LINE DRIVER 10170809 1-Jun-91 5 LGE 101 C397.00 KY 12.5 CW MESSENGER WIRE 10629369 1-Jun-91 598 LGE 101 C397.00 KY ITE 127 SET, TELEPHONE 10171180 1-Jun-91 8 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171565 1-Jun-91 1 998 LGE 101 C397.00 KY DATATEL DCP3080 CSIJ/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170420 1-Jun-91 1,906 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170445 1-Jun-91 1,906 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170443 1-Jun-91 1 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170443 1-Jun-91 1 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10170443 1-Jun-91 3							3	2,159.23
LGE 101 C397.00 KY DATATEL TIME DIVISION MULTIPLEXERS 10170819 1-Jun-91 1 LGE 101 C397.00 KY MICOM420MP SYNCHRONOUS LINE DRIVER 105299369 1-Jun-91 6 LGE 101 C397.00 KY ITE 12T SET. TELEPHONE 1017180 1-Jun-91 8 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171850 1-Jun-91 1 LGE 101 C397.00 KY DATATEL DOPA380 GSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY DATATEL DOWN 10170845 1-Jun-91 1 LGE 101 C397.00 KY MCW MESSENGER WIRE 10170445 1-Jun-91 1 LGE 101 C397.00 KY 44" X 38" 7" SECTIONALIZING BOX 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE 101 C397.00 KY 4M CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE								1,979.41
LGE 101 C397.00 KY MICOMAZOMP SYNCHRONOUS LINE DRIVER 10170809 1Jun-91 6 LGE 101 C397.00 KY 12.5 CW MESSENGER WIRE 10629359 1-Jun-91 598 LGE 101 C397.00 KY BM CW MESSENGER WIRE 10171505 1-Jun-91 1 98 LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY AM CW MESSENGER WIRE 10170445 1-Jun-91 1,906 LGE 101 C397.00 KY 44" X 38" 7" SECTIONALIZING BOX 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE 101 C397.00 KY 4M" X 38" 7" SECTIONALIZING BOX 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 1 LGE 101 C397.00 KY 10170443 1-Jun-91 3 1								1,801 73
LGE 101 C397.00 KY 12.5 CW MESSENGER WIRE 10629369 1-Jun-91 598 LGE 101 C397.00 KY 1TE 127 SET, TELEPHONE 10171565 1-Jun-91 8 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170565 1-Jun-91 1996 LGE 101 C397.00 KY DATATEL DCP3080 CSI//DSU 10170420 1-Jun-91 2 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 1,906 LGE 101 C397.00 KY 44" X 38" 7" SECTIONALIZING 80X 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 1 LGE 101 C397.00 KY 1TE 24D SET, TELEPHONE 1017178 1-Jun-91 3							6	1,771 17
LGE 101 C397.00 KY ITE 12T SET, TELEPHONE 10171180 1-Jun-91 8 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170820 1-Jun-91 1.986 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170432 1-Jun-91 2 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170445 1-Jun-91 1,906 LGE 101 C397.00 KY 4f" X 38" 7" SECTIONALIZING BOX 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 1 LGE 101 C397.00 KY 10170443 1-Jun-91 3 1								1,758.60
LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10171565 1-Jun-91 1 998 LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY 4M CW MESSENGER WIRE 10170442 1-Jun-91 1,966 LGE 101 C397.00 KY 4M CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE 101 C397.00 KY 11E 240 Set, TELEPHONE 10171178 1-Jun-91 3							2.72	
LGE 101 C397.00 KY DATATEL DCP3080 CSU/DSU 10170820 1-Jun-91 2 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170445 1-Jun-91 1,906 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 619 LGE 101 C397.00 KY ITE 24D SET, TELEPHONE 10171178 1-Jun-91 3								1,711.25
LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170445 1-Jun-91 1,906 LGE 101 C397.00 KY 44" X 38" 7" SECTIONALIZING 80X 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 619 LGE 101 C397.00 KY ITE 240 SET, TELEPHONE 10171178 1-Jun-91 3								1.673.47
LGE 101 C397.00 KY 44" X 38" 7" SECTIONALIZING BOX 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 619 LGE 101 C397.00 KY ITE 24D SET, TELEPHONE 10171178 1-Jun-91 3	LGE		KY				No. of Concession and	1,587 18
LGE 101 C397.00 KY 44" X 38" 7" SECTIONALIZING BOX 10170442 1-Jun-91 1 LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 619 LGE 101 C397.00 KY ITE 24D SET, TELEPHONE 10171178 1-Jun-91 3	LGE	101 C397.00	KY	8M CW MESSENGER WIRE			1,906	1,533.00
LGE 101 C397.00 KY 8M CW MESSENGER WIRE 10170443 1-Jun-91 619 LGE 101 C397.00 KY ITE 24D SET, TELEPHONE 10171178 1-Jun-91 3	LGE	101 C397.00	KY	44" X 38" 7" SECTIONALIZING BOX		1-Jun-91	1	1,526 11
LGE 101 C397.00 KY ITE 24D SET, TELEPHONE 10171178 1-Jun-91 3					10170443	1-Jun-91	619	1,417.24
								1,283 44
								1,239 18
								1,194 75
							refer to the	1,134.73
								1,112 32
LGE 101 C397.00 KY ITE 12S SET, TELEPHONE 10171179 1-Jun-91 3	LGE	101 6397.00	KY	HE 123 GET, TELEFTONE	10171179	1-Jun-91	3	(112 32

	Carlo Carlos	44	So had been to the	10171567	1. hun. 01	1	873 11
LGE	101 C397.00	KY	TOWER CLAMP KIT	10170813	1-Jun-91	1	801 84
LGE	101 C397 00	KY	ZENETH ZCM148Z TELASCREEN MONITOR			2	705.67
LGE	101 C397 00	KY	DRACON #46015 TELEPHONE RELAY RACKS	10170449	1-Jun 91		
LGE	101 C397 00	KY	25 PAIR 18 GAUGE SUPERVISORY CABLE	10171187	1 Jun 91	153	695.09
LGE	101 C397 00	KY	MICOM SYNCHRONOUS LINE DRIVERS	10170818	1-Jun 91	2	693 24
LGE	101 C397 00	KY	MICOM MODEL MICRO 400 STAND ALONE LINE DRIVER	10170821	1-Jun-91	2	624 31
			8M CW MESSENGER WIRE	10171561	1-Jun-91	2,600	617.64
LGE	101 C397 00	KY		10170823	1-Jun-91	4	427.81
LGE	101 C397 00	KY	ITE 4 SET, TELEPHONE	10171181	1-Jun-91	1	329 87
LGE	101 C397 00	KY	PHONE BEAM SPEAKER PHONE			200	328 42
LGE	101 C397 00	KY	TELEPHONE FACE PLATES	10171569	1-Jun-91		
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY	10171196	1-Jun-91	65	223 26
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10171194	1-Jun-91	424	135 36
LGE	101 G397 00	KY	8M CW MESSENGER WIRE	10171195	1-Jun-91	66	70 11
LGE	101 C397 00	KY	8M CW GUY WIRE	10171193	1-Jun-91	375	59 38
		KY -	50 PAIR 19 GAUGE SUPERVISORY CABLE UNDERGROUND	10170440	1-Jun-90	13,344	77,888 25
LGE	101 C397 00		DE CAUSE OF CAUSE SUPERIOR CASE E	10169698	1-Jun-90	9,165	34,925 63
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10169700	1-Jun-90	352	28,837 95
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10189699	1-Jun-90	9,306	18,098 06
LGE	101 C397.00	KY	BM CW MESSENGER WIRE			3,300	
LGE	101 C397 00	KY	TELESCIENCE TRANSMISSION, MODEL 1X1 ANALOG LIGHTWAVE TERMINAL	10170071	1-Jun-90		15,122 78
LGE	101 C397.00	KY	8 MCW MESSENGER WIRE	10629352	1-Jun-90	9,379	13,312 53
LGE	101 C397 0D	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170066	1-Jun-90	2,574	12,923 67
LGE	101 C397 00	KY	12 5 MCW MESSENGER WIRE	10127266	1-Jun-90	11,852	12,584 40
		KY	CONTEL FEDERAL SYSTEM NOAA WEATHER WIRE TERMINAL	10170057	1-Jun-90	1	10,213 17
LGE	101 C397 00			10170432		1.072	6,159.35
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10169703	1-Jun-90	1	3,764 28
LGE	101 C397 00	KY	MOTOROLA BASE STATION - 37 MHZ MODEL - L71JJB3406C SN 447HQG0066			0.15	
LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10170434	1-Jun-90	433	3,401.98
LGE	101 C397 00	KY	12 MCW MESSENGER WIRE	10169701	1-Jun-90	1,274	2,152 78
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10170433	1-Jun-90	603	1,504.32
LGE	101 C397 00	KY	SECTIONALIZING BOX	10159702	1-Jun-90	1	1,447 60
LGE	101 C397 00	KY	30" X 15" X 7" DEEP ALUMINUM SECTIONALIZING BOX	10170438	1-Jun-90	1	1,434 15
			25 PAIR 24 GAUGE SUPERVISORY CABLE	10170054	1-Jun-90	640	857 36
LGE	101 C397 00	KA		10588325		40	775.68
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10170431		288	331.37
LGE	101 C397 00	KY	12 PAIR 19 GAUGE SUPERVISORY CABLE		1-Jun-90		
LGE	101 C397 00	KY	8M GUY WIRE	10170055	1-Jun-90	500	320 25
LGE	101 C397 00	KY	11 FT CROSS ARMS	10170056	1-Jun-90	2	257 80
LGE	101 C397 00	KY	8 MCW MESSENGER WIRE	10170439	1-Jun-90	125	113 50
LGE	101 C397 00	KY	12 FIBER 62 5/125 MICRON LOOSE TUBLE CABLE	10170435	1-Jun-90	5,299	(4,718 46)
	101 C397 00	KY	24 FIBER MIXED LOOSE TUBE CABLE	10170436	1-Jun-90	4,500	(6,392 67)
LGE				10170437	1-Jun-90	16,622	(29,430 82)
LGE	101 C397 00	KY	36 FIBER MIXED LOOSE TUBE CABLE	10169690	1-Jun-89	9	26,950.77
LGE	101 C397 00	KY	DECSERVER EQUIPMENT WITH ETHERNET, TRANSCEIVERS, CABLE AND ACCESSORIES				
LGE	101 C397.00	KY	COMPARTIBLE STATICAL MULIPLEX WITH 300 5 CHANNEL EXPANSION MODEL	10169689	1-Jun-89	- 2	25,610 33
LGE	101 C397 00	KY	MOTOROLA MOBILE REPEATER BASE STATION WITH ACCESSORIES	10175287	1-Jun-89	-2.5	13,398 24
LGE	101 C397 DO	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10169697	1-Jun-89	3,266	10,587 10
LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10175288	1-Jun-89	2,130	8,859 53
LGE	101 C397.00	KY	IBX INTECOM TYPE DAB-1 DATA ACCESS BOARDS FOR EXISTING 380 EQUIPMENT	10210382	1-Jun-89	В	6,631.55
			ITT 12 STATION PLUS TELEPHONES	10169685	1-Jun-69	1	4,396.70
LGE	101 C397.00	KY		10175290		1	4,364 20
LGE	101 C397 00	KY	MT27-366-20 MOD TAP FOR EXISTING DATA CABINET	10169696	1-Jun-89	3,266	4,264 49
LGE	101 C397 00	KY	BM CW MESSENGER WIRE				
LGE	101 C397 00	KY	18X INTECOM QUAD LINE CORDS FOR EXISTING DATA CABINETS	10169686	1-Jun-89	1	4,119.93
LGE	101 C397 00	KY	IBX INTECOM ADI 100 DATA TERMINAL AND KEYBOARD	10169667	1-Jun-89	1	2,990 62
LGE	101 C397 00	KY	8 MAW MESSENGER WIRE	10626283	1-Jun-89	1,916	1,440.45
LGE	101 C397 00	KY	IBX INTECOM MODEL 993-0005-322 CAGE DRIVE RECEIVER	10169688	1-Jun-89	1	1,294 81
LGE	101 C397 00	KY	8 MCW MESSENGER WIRE	10175289	1-Jun-89	214	211 45
		KY	#12 STRANDED THHN CONTROL WIRE	10189685	1-Jun-89	2,000	69.67
LGE	101 C397 00			10174171	1-Jun-00	1	162,689 42
LGE	101 C397 00	KY	SOLID STATE TELEPHONE SWITCHING SYSTEM				148,597 48
LGE	101 C397 00	KY	CONTRACT MATERIALS AND LABOR TO FABRICATE AND ERECT A R-LEGGED, SELF-SUPPORTING	10174599	1-Jun-88	100	
LGE	101 C397 00	KY	MELITA 4000 DVD/6 LINE COMPUTER WITH DISPLAY TERMINALS AND KEYBORDS	10174531	1-Jun-88	2	46,074 41
LGE	101 C397.00	KY	MELITA CUSTOMIZED SOFTWARE FOR TELEPHONE SYSTEM	10174541	1-Jun-88		37,484.19
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174175	1-Jun-88	12,112	31,648.54
LGE	101 C397.00	KY	COAXIAL CABLE WITH HARDWARE & FITTINGS	10174900	1-Jun-88	1,200	15,283.33
LGE	101 C397.00	KY	COMDIAL 3508-AB-CT-900M TELEPHONE	10174165	1-Jun-88	45	12,736.84
LGE	101 C397.00	KY	CHANNEL MODEM	10174537	1-Jun-88	19	12,503.86
				10174174	1-Jun-88	2,100	10,783.47
LGE	101 C397.00	KY	#12 FIBER OPTIC CABLE		1-Jun-88	2	6,560.34
LGE	101 C397.00	KY	DECSERVER				
LGE	101 C397.00	KY	STATISTICAL MULTIPLEX EQUIPMENT	10174896	1-Jun-88	2	6,529.90
LGE	101 C397,00	KY	BATTERY WITH HARDWARE AND BATTERY RACK	10175271		1	5,939.61
LGE	101 C397.00	KY	STATITICAL MULIPLEX EQUIPMENT	10175270	1-Jun-88	2	5,876.62
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10175284	1-Jun-88	1,088	5,699.53
LGE	101 C397.00	KY	TERMINALS WITH KEYBOARD	10174528	1-Jun-88	2	5,224.82
LGE	101 C397.00	KY	12 MAW MESSENGER WIRE	10174544	1-Jun-88	5,086	4,980.49
LGE	101 C397.00	KY	MOD TAP PATCH PANELS	10174915		4	4,720.38
		KY	COMDIAL 3503-AB-CT-900M TELEPHONE	10174909		17	4,430,94
LGE	101 C397.00			10174895		2	4,241.67
LGE	101 C397.00	KY	MODEMS				
LGE	101 C397.00	KY	MODEMS		1-Jun-88	2	3,817.49
LGE	101 C397.00	KY	TERMINATION UNIT	10175273		19	3,663.25
LGE	101 C397.00	KY	32" X 38" X 7" DEEP ALUMINUM SECTIONALIZING BOX	10174525		1	3,649.28
LGE	101 C397.00	KY	CABLE (WAVE GUIDE)	10174545	1-Jun-88	300	3,569,17
LGE	101 C397.00	KY	25 PAIR 24GAUGE INDOOR TELEPHONE CABLE	10174903	1-Jun-88	720	3,314.77
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10175286		666	3,158.36
	101 C397.00		COMDIAL 2264 ELECUTECH ELECTRONICS KEY TELEPHONE UNIT	10174907		1	3,054.42
LGE		KY		10174536		1	2,956,31
LGE	101 C397 00	KY	SOUD STATE BATTERY CHARGES				
LGE	101 C397.00	KY	WALL MOUNTED P.A. SETS	10174912	1-Jun-88	5	2,888.30
LGE	101 C397.00	KY	C & D POWER SYSTEMS, 24 CELL BATTERY WITH BATTERY RACK AND 24 VOLT DC DISCONNECT	10174898		3	2,777.92
LGE	101 C397.00	KY	MASTER DISTRIBUTION FRAME	10174894		1	2,627.96
LGE	101 C397.00	KY	COMDIAL 14 X 32 KSU UNIT		1-Jun-88	1	2,606 44
LGE	101 C397.00	KY	COMDIAL 3500-AB-DT-900M TELEPHONE	10209352	1-Jun-85	7	2,408 92
LGE	101 C397.00	KY	C & D POWER SYSTEMS MODEL ARR24 AC35F3 BATTERY CHARGER	10210342	1-Jun-88	1	2,318 45
		KY	LIGHTNING PROTECTION EQUIPMENT	10174169		3	2,219 19
LGE	101 C397.00			10175276		3	1,898 91
LGE	101 C397.00	KY	MOTOROLA MOUNTING BREAKER ASSEMBLY				
LGE	101 C397.00	KY.	6 PAIR 19 GAUGE SUPERVISORY CABLE	10174542		532	1,890.68
LGE	101 C397.00	KY	SINGNAL ADAPTER	10175272		12	1,696,67
LGE	101 C397.00	KY	UHF OMNI ANTENNA	10174902	1-Jun-88	3	1,331 69
LGE	101 C397.00	KY	TAP PATCH OCTOPUS	10586001	1-Jun-88	6	1,299 02
LGE	101 C397.00	KY	RELAY TELEPHONE RACKS	10174897		4	1,129.56
LGE	101 C397.00	KY	DIGITAL MODEL DELNI AA LOCAL	10174527	1-Jun-68	1	1,106 11
LGE	101 C397.00	KY	VALCOM V1030C CALCOM 1 WAY CEILING SPEAKER	10174906	1-Jun-88	20	1,018.14
				10174167	1-Jun-88	2	1,010.00
LGE	101 C397.00	KY	COMDIAL DSS-BLF-40-AB TELEPHONE FARRICATED METALS 32 INCH Y 38 INCH Y 7 ET OPERAR ALLIMINIUM CARINETS				
LGE	101 C397.00	KY	FABRICATED METALS 32 INCH X 38 INCH X 7 FT PREFAB ALUMINUM CABINETS	10174893	1-20U-88	3	938 36

LOC 910 CUSTO O	LGE	101 C397 D0	KY	COMDIAL 3502-AB-DT-900M TELEPHONE	10174908	1-Jun-88	2	934 65
100 CH	LGE	101 C397 00	KY	BM AW MESSENGER WIRE				931 66 888 48
ACC 10 C257 0								888.46
DIG CATE OF CO. DIGITAL REPEAL OLD CALLE 101 CATE OF CO. TO SHAPE AND CALLE 101 CATE OF CO. TO SHAPE AND CALLE STORY OF CALLE STORY OLD CALLE								888 40
Col.		101 C397 DO	KY	DIGITAL BNE3M-40 CABLE			The same of the sa	734.93
CEMANEL NOODS COMMENDED							10,138	658 63 649 65
TOO CHAPTON OF COLUMN AND PURP WITH BATCH SECLOSURE 1071-1071 1.4-6.8 1.2							1	594 02
Text					10174911	1-Jun-88		585.27
INC. 101 CUST 00 V								554 10 514 17
DICTATION DICT								511 11
Section 100							1	478 37
100 C397 00 177 100 AMP SAFETY SYSTEMS 1017446 1-A-98 42 2 1017575 177 178 430 430 1017575 178 430 1017575 178 430 1017575 178 430 1017575 178 430 1017575 178				MULTIPLEX EQUIPMENT				462 73
Col. 101 Curron Y 28 PARE 9 GAUGE SUPERVISORY CABLE 1917345 1-m-84 40-9 1074747 1-m-84								424 94 360 27
CARL SWITCHES 10 C397 0 V								259 28
100 1397 00 1797 00					10174547			259 09
100 C397-00 NY ADDRESS MERINS AND MISCOE CRIMENS SERVER 101140 1-0-0-8 322 ADDRESS 1-0-0-8 ADDRESS ADDRESS 1-0-0-8 ADDRESS ADDRESS 1-0-0-8 ADDRESS A								252 86 244 37
100 1397 00 177								239 47
Section 10 1297 00 V DITATION MERICAN COMPANY 10 10 10 10 10 10 10 1							4	236 21
Termination unit Termination							260	215 91
Color Colo							- 4	197.56
10 103 10 103 10 103 10 10								124 71
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101 102 101 103 100 107 100 104 100 107 100 104 100 107 100 104 100 107 100 104 100 107 100 104 100 107 100 104 100 107 100 107 100 104 100 107 100 100 107 100 100 107 100							100	76 35
10 1237 00 17 17 17 18 18 18 18 18								64 00 45 15
Incidence Inci								161,185 88
10 CSS 70 KY				COMPARATOR FOR MDC600				85,470 97
10 C397 00 KY							100	33,269 76 30,892 78
Color Colo								30,448 89
IDE 10 C397 00 K7							- 1	30,130 60
107 C397 00	LGE	101 C397 00						26,729 73
101 102 107								24,880 08 23,563 34
101 C397 00 KY							7	20,103.35
CODE 101 C397 00 YY				48 CHANNEL ASSEMBLY			1	18,298 66
101 C397 00 KY 6804, 8804, 7127, 644, 5904, 8807, 8807 7 12 12 12 12 12 12 12							4	13,141 76
101 C397 00 KY							7	12,071.08
Light 101 C397-00 KY								11,764 25
101 C-297 00 KY DUAL RECEIVER MODULE 18172288 1-Jun-87 4 1 1 1 1 1 1 1 1 1				4 CHANNEL ACTIVE COMBINER				11,682 41
105 103							5,610	11,454.61
LOE 101 C397 00 KY							2,102	10,978.74
LOC 101 C397 00 NY REMOTE SECURITY SYSTEM EQUIPMENT 10259823 3-Jun-87 5 9								9,879.87
LOE 101 C397 00 KY SIGNALING AND E RELAY CHANNEL MODEM 10173873 1-Jun-87 12 9	LGE					10.00		9,879.80
LOE 101 C397 00 YY								9,499 87 9,446 53
LOE 101 C397 00 KY S 5 PAR 19 GAUGE SUPERNISCRY CABLE 1072297 1-Jun-97 15,950 9								9,274 54
LOE 101 C397 00 XY SO PAIR 19 GAUGE SUPERVISORY CABLE 10171473 1-Jun-87 7 8 1 1 1 1 1 1 1 1 1					10588991	1-Jun-87		9,204 80
LOE 101 C397.00 CY								9,203 39
LOE 101 C397,00 KY AGG300551, ASS3702035 10266911 1-Jun-87 2 7 1-Jun-87 1 1-Jun-87 1-Jun-87 1 1-Jun-								8,820.77 8,603.46
LOCAL HANDSET 10171920 1-Jun-87 8 7								7,997.08
Light 10 C397.00 KY CAD KTC360 BATTERIES 10000280 1-Jun-97 12 7 1 1 1 1 1 1 1 1 1	LGE	101 C397.00	KY.					7,649.14
Light Ligh								7,279,58
LGE 101 C397.00 KY BATTERY CHARGERS/ELIMINATORS 10171554 1-Jun-87 1 5 6 101 C397.00 KY BATTERY CHARGERS/ELIMINATORS 10172559 1-Jun-87 8 6 101 C397.00 KY FOUR CHANNEL BEEPER TELEPHONE COUPLERS 10172679 1-Jun-87 8 6 101 C397.00 KY FOUR CHANNEL BEEPER TELEPHONE COUPLERS 10172679 1-Jun-87 8 6 101 C397.00 KY COMMUNICATION LOGGING TAPES 10172698 1-Jun-87 1 5 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 5 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 5 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 5 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 5 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 5 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 5 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172268 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPES 10172267 1-Jun-87 1 102 C397.00 KY COMMUNICATION LOGGING TAPE								6,988.64
CGE 101 C397.00 KY FOUR CHANNEL BEEPER TELEPHONE COUPLERS 10172679 1-Jun-87 8 5 101 C397.00 KY LOCAL DESK SET 10173919 1-Jun-87 8 5 101 C397.00 KY CETEC VEGA 211 SPECIAL PANEL ASSEMBLY, PCB ASSEMBLY, MOUSER, LINE BRIDGING 10172298 1-Jun-87 1 5 5 101 C397.00 KY COMMUNICATION LOGGING TAPES 1017392 1-Jun-87 1 5 5 101 C397.00 KY BPR PLENUM CABLE 1017392 1-Jun-87 1 101 C397.00 KY BPR PLENUM CABLE 1017392 1-Jun-87 1 4 1017392 1-Jun-87 1 1017392					10171914	1-Jun-87		6,814.00
LGE 101 C397.00 KY CETEC VEGA 211 SPECIAL PANEL ASSEMBLY, PCB ASSEMBLY, MOUSER, LINE BRIDGING 10172296 1-Jun-87 5 5 5 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1			200					6,611.51
Capto Capt							-	6,479,37 5,736.86
LGE 101 C397.00 KY BP LENUM CABLE 10173792 1-Jun-87 1,00 4 LGE 101 C397.00 KY MICRO BASE STATION WITH ACCESSORIES 10173792 1-Jun-87 1,10 4 LGE 101 C397.00 KY MICRO BASE STATION WITH ACCESSORIES 10173792 1-Jun-87 1 4 LGE 101 C397.00 KY BM AW MESSINGER WIRE 10173791 1-Jun-87 10 4 LGE 101 C397.00 KY BM AW MESSINGER WIRE 10173791 1-Jun-87 100 LGE 101 C397.00 KY BM AW MESSINGER WIRE 10173047 1-Jun-87 1,168 LGE 101 C397.00 KY BUSY LIGHT TONE BOARD 10172297 1-Jun-87 1,168 LGE 101 C397.00 KY BUSY LIGHT TONE BOARD 10172297 1-Jun-87 1,168 LGE 101 C397.00 KY BUSY LIGHT TONE BOARD 10172297 1-Jun-87 1,168 LGE 101 C397.00 KY RAGIO DRAWER PEDESTAL 10172672 1-Jun-87 1,168 LGE 101 C397.00 KY RAGIO DRAWER PEDESTAL 10172672 1-Jun-87 1,168 LGE 101 C397.00 KY RAGIO DRAWER PEDESTAL 10172672 1-Jun-87 1,168 LGE 101 C397.00 KY MICROWAVE TOWER 10172672 1-Jun-87 1,168 LGE 101 C397.00 KY GY CABLE 10172672 1-Jun-87 1,168 LGE 101 C397.00 KY GY CABLE 10172672 1-Jun-87 1,168 LGE 101 C397.00 KY GY CABLE 10172672 1-Jun-87 1,168 LGE 101 C397.00 KY GY CABLE 10172673 1-Jun-87 1,168 LGE 101 C397.00 KY MICROWAVE TOWER 10172673 1-Jun-87 1 3 LGE 101 C397.00 KY FARRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 1062795 1-Jun-87 1 3 LGE 101 C397.00 KY FARRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10627158 1-Jun-87 1 3 LGE 101 C397.00 KY FARRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10627158 1-Jun-87 1 3 LGE 101 C397.00 KY FARRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10627158 1-Jun-87 1 3 LGE 101 C397.00 KY FARRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10627158 1-Jun-87 1 3 LGE 101 C397.00 KY 44" X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171153 1-Jun-87 1 2 LGE 101 C397.00 KY 2-V RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171928 1-Jun-87 1 2 LGE 101 C397.00 KY 2-V RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171928 1-Jun-87 1 2 LGE 101 C397.00 KY 14" X 38" X 7								5,383.40
Lige 101 C397.00 XY	LGE	101 C397.00	KY	COMMUNICATION LOGGING TAPES				5,073,51
Light 101 C397.00 KY 2 FIBER PLENUM CABLE 10173791 1-Jun-87 100 4							1,100	4,967.17
Light 101 C397.00 KY ST PAIR 19 GUAGE SUPERVISORY CABLE 10173047 1-Jun-87							100	4.743.66
LGE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE 10205624 1-Jun-87 2,943 4 LGE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE 10172672 1-Jun-87 1,060 4 LGE 101 C397.00 KY RADIO DRAWER PEDESTAL 10205483 1-Jun-87 3 4 LGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10627974 1-Jun-87 3 4 LGE 101 C397.00 KY RADIO DRAWER PEDESTAL 10605483 1-Jun-87 3 4 LGE 101 C397.00 KY MICROWAVE TOWER 10171553 1-Jun-87 1 3 LGE 101 C397.00 KY ORDERWIRE SIGNALING HANDSET 10171548 1-Jun-87 1 3 LGE 101 C397.00 KY ORDERWIRE SIGNALING HANDSET 10171548 1-Jun-87 1 3 LGE 101 C397.00 KY TONE ENCODER BOARD 106279.00 KY TONE ENCODER BOARD 10627158 1-Jun-87 1 3 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1059999 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1059999 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1059999 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1059999 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1057156 1-Jun-87 2 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1057156 1-Jun-87 2 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077156 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077155 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 1077155 1-Jun-87 1 2 LGE 101 C397.00 KY 1077156 1-					10171159	1-Jun-87	8,835	4,704.73
LGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10205524 1-Jun-87 1,060 4 LGE 101 C397.00 KY RADIO DRAWER PEDESTAL 10205483 1-Jun-87 3 4 LGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10627974 1-Jun-87 3 4 LGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10627974 1-Jun-87 901 4 LGE 101 C397.00 KY MICROWAVE TOWER 10171553 1-Jun-87 1 3 LGE 101 C397.00 KY CODERWIRE SIGNALING HANDSET 10171546 1-Jun-87 1 3 LGE 101 C397.00 KY FABRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10622089 1-Jun-87 1 3 LGE 101 C397.00 KY TONE ENCODER BOARD 10627974 1-Jun-87 1 3 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171163 1-Jun-87 1 3 LGE 101 C397.00 KY PHONE BEAM 10589999 1-Jun-87 12 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171167 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171167 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171157 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171156 1-Jun-87 2 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171156 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171156 1-Jun-87 925 1 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171156 1-Jun-87 925 1 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171361 1-Jun-87 925 1 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171361 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171361 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171361 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171361 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171361 1-Jun-87 1 2 LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171361 1-Jun-87 1 2 LGE 101 C397.00 KY 10171671 1-Jun-87 1 2 LGE								4,569.79
LGE 101 C397.00 KY 25 PR 24 GAUGE PHONE CABLE 10172672 1-Jun-87 1,060 4. LGE 101 C397.00 KY RADIO DRAWER PEDESTAL 10205483 1-Jun-87 3 4. LGE 101 C397.00 KY RADIO DRAWER PEDESTAL 106627974 1-Jun-87 3 4. LGE 101 C397.00 KY MICROWAVE TOWER 10171553 1-Jun-87 1 3. LGE 101 C397.00 KY ORDERWIRE SIGNALING HANDSET 10171558 1-Jun-87 1 3. LGE 101 C397.00 KY FABRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10629089 1-Jun-87 1 3. LGE 101 C397.00 KY TONE ENCODER BOARD 10627158 1-Jun-87 2 3. LGE 101 C397.00 KY TONE ENCODER BOARD 10627158 1-Jun-87 2 3. LGE 101 C397.00 KY HAND SECTIONALIZING BOX 10589999 1-Jun-87 1 2. LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10589999 1-Jun-87 1 2. LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 1071156 1-Jun-87 1 2. LGE 101 C397.00 KY 50 PAIR 19 GAUGE SUPERVISORY CABLE 107117156 1-Jun-87 1 2. LGE 101 C397.00 KY 50 PAIR 19 GAUGE SUPERVISORY CABLE 107117156 1-Jun-87 1 2. LGE 101 C397.00 KY 47 X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711304 1-Jun-87 1 2. LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711304 1-Jun-87 1 2. LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711304 1-Jun-87 1 2. LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711304 1-Jun-87 1 2. LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711304 1-Jun-87 1 2. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1071304 1-Jun-87 1 2. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 1071304 1-Jun-87 1 2. LGE 101 C397.00 KY 1071204 1-Jun-87 1 2. LGE 101 C397.00 KY 1071204 1-Jun-87 50 2. LGE 101 C397.00 KY 1071206 1-Jun-87 50 2. LGE 101 C397.00 KY								4,431.91
LGE 101 C397.00 KY 25 PAIR 19 GAUGE SUPERVISORY CABLE 10627974 1-Jun-87 901 4 LGE 101 C397.00 KY MICROWAVE TOWER 10171553 1-Jun-87 1 3 LGE 101 C397.00 KY ORDERWIRE SIGNALING HANDSET 10171545 1-Jun-87 1 3 LGE 101 C397.00 KY ORDERWIRE SIGNALING HANDSET 10171546 1-Jun-87 1 3 LGE 101 C397.00 KY TONE ENCODER BOARD 1062798 1-Jun-87 1 3 LGE 101 C397.00 KY TONE ENCODER BOARD 10627158 1-Jun-87 2 3 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171163 1-Jun-87 1 3 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171163 1-Jun-87 1 2 LGE 101 C397.00 KY 4X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171163 1-Jun-87 1 2 LGE 101 C397.00 KY 2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171926 1-Jun-87 2 2 LGE 101 C397.00 KY 2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171926 1-Jun-87 2 2 LGE 101 C397.00 KY 4"X 38"X 7" ALUMINUM SECTIONALIZING BOX 10171176 1-Jun-87 1 2 LGE 101 C397.00 KY 4"X 38"X 7" ALUMINUM SECTIONALIZING BOX 10171176 1-Jun-87 1 2 LGE 101 C397.00 KY 4"X 38"X 7" ALUMINUM SECTIONALIZING BOX 10171176 1-Jun-87 1 2 LGE 101 C397.00 KY 4"X 38"X 7" ALUMINUM SECTIONALIZING BOX 10171176 1-Jun-87 1 2 LGE 101 C397.00 KY 4"X 38"X 7" ALUMINUM SECTIONALIZING BOX 10171176 1-Jun-87 1 2 LGE 101 C397.00 KY 4"X 38"X 7" ALUMINUM SECTIONALIZING BOX 10171304 1-Jun-87 1 2 LGE 101 C397.00 KY 28 PAIR 19 GAUGE SUPERVISORY CABLE 10173045 1-Jun-87 750 2 LGE 101 C397.00 KY 10171054 1-Jun-87 750 2 LGE								4,263.15
LGE 101 C397.00 KY ORDERWIRE SIGNALING HANDSET 10171558 1-Jun-87 1 3. LGE 101 C397.00 KY CRERWIRE SIGNALING HANDSET 10171548 1-Jun-87 1 3. LGE 101 C397.00 KY FABRICATED METALS 38" X 44" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10629089 1-Jun-87 1 3. LGE 101 C397.00 KY TONE ENCODER BOARD 10627158 1-Jun-87 2 3. LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10589999 1-Jun-87 1 3. LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10599999 1-Jun-87 1 2. LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 1071157 1-Jun-87 1 2. LGE 101 C397.00 KY 2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171576 1-Jun-87 9. LGE 101 C397.00 KY 4" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711576 1-Jun-87 9. LGE 101 C397.00 KY 4" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711576 1-Jun-87 9. LGE 101 C397.00 KY 4" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10711576 1-Jun-87 9. LGE 101 C397.00 KY 4" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10713045 1-Jun-87 1 2. LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10713045 1-Jun-87 1 2. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10713045 1-Jun-87 1 2. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10713045 1-Jun-87 1 2. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE 10713045 1-Jun-87 1 2. LGE 101 C397.00 KY 10711000000000000000000000000000000000	LGE	101 C397.00	KY	RADIO DRAWER PEDESTAL				4,234 93
LGE 101 C397.00 KY FABRICATED METALS 38" X 4" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10629089 1-Jun-87 1 3. LGE 101 C397.00 KY FABRICATED METALS 38" X 4" X 7" DEEP ALUMINUM SUPERVISORY CABLE SECTIONLIZING B 10629089 1-Jun-87 1 3. LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171163 1-Jun-87 1 3. LGE 101 C397.00 KY PHONE BEAM 1059999 1-Jun-87 1 2. LGE 101 C397.00 KY 2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171926 1-Jun-87 2 2. LGE 101 C397.00 KY 2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171926 1-Jun-87 2 2. LGE 101 C397.00 KY 50 PAIR 19 GAUGE SUPERVISORY CABLE 101 C397.00 KY 8M AW MESSENGER WIRE 101 C397.00 KY 8M AW MESSENGER WIRE 101 C397.00 KY 8M AW MESSENGER WIRE 101 C397.00 KY 2-W RESISTIVE HYBRID, WIRE TOWN SECTIONALIZING BOX 10171363 1-Jun-87 1 2. LGE 101 C397.00 KY 8M AW MESSENGER WIRE 10173045 1-Jun-87 1 2. LGE 101 C397.00 KY 2-DATE 19 GAUGE SUPERVISORY CABLE 10174155 1-Jun-87 1 2. LGE 101 C397.00 KY 2-DATE 19 GAUGE SUPERVISORY CABLE 10174155 1-Jun-87 1 2. LGE 101 C397.00 KY 1-Jun-87 4-M AW MESSENGER WIRE 10173042 1-Jun-87 1 2. LGE 101 C397.00 KY 1-Jun-87 1 2. LGE 101 C397.00 KY 1-Jun-87 1 1 1-Jun-87 1 1 2. LGE 101 C397.00 KY 1-Jun-87 1 1 1-Jun-87 1 1 2. LGE 101 C397.00 KY 1-Jun-87 1 1 1-Jun-87 1 1 2. LGE 101 C397.00 KY 1-Jun-87 1 1 1-Jun-87 1 1 2. LGE 101 C397.00 KY 1-Jun-87 1 1 1-								4,069.57
LGE 101 C397.00 KY TONE ENCODER BOARD 10627908 1-Jun-87 1 3. 10627908 KY TONE ENCODER BOARD 10627908 1-Jun-87 1 3. 10627908 KY TONE ENCODER BOARD 10627908 1-Jun-87 1 3. 10627908 KY TONE ENCODER BOARD 10627908 1-Jun-87 1 3. 106279								3,913,21
LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171163 1-Jun-87 1 3, 1-Jun-87 1 2, 1-Jun-87 2 2, 1-Jun-87 1 2, 1-Jun-87 1 2, 2-Jun-87 1 2, 2-Jun-87 4, 512 2, 1-Jun-87								3,724.85
LGE 101 C397.00 KY PHONE BEAM 10589999 1-Jun-87 12 3. LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171192 1-Jun-87 1 2. LGE 101 C397.00 KY 50 PAIR 19 GAUGE SUPERVISORY CABLE 10171192 1-Jun-87 1 2. LGE 101 C397.00 KY 42 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171193 1-Jun-87 1 2. LGE 101 C397.00 KY 44 X 38 X 7 T ALUMINUM SECTIONALIZING BOX 10171304 1-Jun-87 1 2. LGE 101 C397.00 KY 44 X 38 X 7 T ALUMINUM SECTIONALIZING BOX 10173045 1-Jun-87 4,512 2. LGE 101 C397.00 KY 44 X 38 X 7 T ALUMINUM SECTIONALIZING BOX 10173045 1-Jun-87 1 2. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISION AND INSPECTION 10027902 1-Jun-87 1 2. LGE 101 C397.00 KY 10173045 1-Jun-87 1 2. LGE 101 C397.00 KY 10173056 1-Jun-87 1 2. LGE 101 C397.00 KY 101756 1-J	LGE	101 C397.00	KY	TONE ENCODER BOARD				3,709 67
LGE 101 C397.00 KY 44 X 38 X 7 ALUMINUM SECTIONALIZING BOX 10171157 1-Jun-87 1 2, LGE 101 C397.00 KY 2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171926 1-Jun-87 2 2, LGE 101 C397.00 KY 50 PAIR 19 GAUGE SUPERVISORY CABLE 10171936 1-Jun-87 1 2, LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10173045 1-Jun-87 1 2, LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10173045 1-Jun-87 1 2, LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10173045 1-Jun-87 1 2, LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX 10173042 1-Jun-87 1 2, LGE 101 C397.00 KY LGE LABOR FOR SUPERVISION CABLE 10174155 1-Jun-87 750 2, LGE 101 C397.00 KY LGAE LABOR FOR SUPERVISION AND INSP								3,266 91 3,214 72
LGE 101 C397.00 KY 2-W RESISTIVE HYBRID, VF PADS AND TACKFIELD TERMINATION UNIT 10171926 1-Jun-87 2 2, Jun-87 1 2, Jun-87 4, 512 2, Jun-87 1 2, Jun-87 750 2, Jun-87 1 2, Jun-87 750 2, Jun-87 1 2, Jun-87 1 2, Jun-87 1 2, Jun-87 1 2, Jun-87								2,890.76
LGE 101 C397.00 KY 50 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX LGE 101 C397.00 KY 44" X 38" X 7" ALUMINUM SECTIONALIZING BOX LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISORY CABLE LGE 101 C397.00 KY LGAE LABOR FOR SUPERVISION AND INSPECTION LGE 101 C397.00 KY LGAE LABOR FOR SUPERVISION AND INSPECTION LGE 101 C397.00 KY LINE FULLY MODULAR TELEPHONE LGE 101 C397.00 KY LINE FULLY MODULAR TELEPHONE LGE 101 C397.00 KY MOTOROLA BASE STATION LGE 101 C397.00 KY MOTOROLA BASE STAT					10171928	1-Jun-87	2	2,880 74
LGE 101 C397.00 KY 8M AW MESSENGER WIRE 10173045 1-Jun-87 4,512 2, LGE 101 C397.00 KY 44" X 35" X 7" ALUMINUM SECTIONALIZING BOX 10173045 1-Jun-87 1 2, LGE 101 C397.00 KY LGA LABOR FOR SUPERVISORY CABLE 10174155 1-Jun-87 750 2, LGE 101 C397.00 KY LGA LABOR FOR SUPERVISION AND INSPECTION 10627992 1-Jun-87 1 2, LGE 101 C397.00 KY 1T MODEL K-2564-44-VA-40-M FULLY MODULAR TELEPHONE 10172850 1-Jun-87 25 2, LGE 101 C397.00 KY MOTOROLA BASE STATION 10173432 1-Jun-87 1 2,	LGE	101 C397.00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE				2,816 12
LGE 101 C397.00 KY 44" X 38" X 7" ALJMINUM SECTIONALIZING BOX 10173042 1-Jun-87 1 2. LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISION AND INSPECTION 10627992 1-Jun-87 1 2. LGE 101 C397.00 KY LGAE LABOR FOR SUPERVISION AND INSPECTION 10627992 1-Jun-87 1 2. LGE 101 C397.00 KY IT MODEL K-2564-44-VA-40-M FULLY MODULAR TELEPHONE 10172580 1-Jun-87 25 2. LGE 101 C397.00 KY NOTOROLA BASE STATION 10173432 1-Jun-87 1 2. Lun-87 1 1 2. Lun								2,753.57
LGE 101 C397.00 KY 26 PAIR 19 GAUGE SUPERVISIONY CABLE 10174155 1-Jun-87 750 2, LGE 101 C397.00 KY LGAE LABOR FOR SUPERVISION AND INSPECTION 10627992 1-Jun-87 1 2, LGE 101 C397.00 KY ITMODEL K-2564-44-VA-40-M FULLY MODULAR TELEPHONE 10172680 1-Jun-87 25 2, LGE 101 C397.00 KY 1 LINE FULLY MODULAR TELEPHONE 10172681 1-Jun-87 50 2, LGE 101 C397.00 KY MOTOROLA BASE STATION 10173432 1-Jun-87 1 2,								2,617.31
LGE 101 C397.00 KY ITT MODEL K-2564-44-VA-40-M FULLY MODULAR TELEPHONE 10172680 1-Jun-87 25 2, LGE 101 C397.00 KY 1 LINE FULLY MODULAR TELEPHONE 10172681 1-Jun-87 50 2, LGE 101 C397.00 KY MOTOROLA BASE STATION 10173432 1-Jun-87 1 2,	LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174155	1-Jun-87	750	2,520 32
LGE 101 C397.00 KY 1 LINE FULLY MODULAR TELEPHONE 10172681 1-Jun-87 50 2, LGE 101 C397.00 KY MOTOROLA BASE STATION 10173432 1-Jun-87 1 2,								2,394.59
LGE 101 C397,00 KY MOTOROLA BASE STATION 10173432 1-Jun-87 1 2,								2,350 60
					10173432	1-Jun-87		2,360 97
LGE 101 C397 00 KY UNIVERSAL HAND TERMINATOR 10171544 1-Jun-87 1 2.	LGE		KY	UNIVERSAL HAND TERMINATOR	10171544	1-Jun-67		2,349 85

LGE						
	101 C397 00 KY	MICROCOM MODEL 2400 MODEMS	10173800	1-Jun-87	3	2,346.69
LGE	101 C397 00 KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10171535	1 Jun 67	1,272	2,328 10
LGE	101 C397 00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171161		690	2,317 94
LGE	101 C397 00 KY	CHANNEL MODEM	10173805	1-Jun-87	1	2,277 48
LGE	101 C397 00 KY	ROYAL BLUE CLASSIC CABINET	10171546	1-Jun-87	1	2,272 19
LGE	101 C397 00 KY	TELEPHONE COUPLER	10173784	1-Jun-87	5	2,230 53
LGE	101 C397 00 KY	S-TAC ENCODER	10171545	1-Jun-87	5	2,193.79
LGE	101 C397 00 KY	44" X 38" X 7" SECTIONALIZING BOX	10171169	1-Jun-87 1-Jun-87	818	2,158.45
LGE	101 C397 00 KY	28 PAIR 19 GAUGE SUPERVISORY CABLE	10173785	1-Jun-87	1	2,112 74
LGE	101 C397 00 KY	HIGH SPEED TIME GENERATOR	10171918	1-Jun-87	6	2,111 33
LGE	101 C397 00 KY	4 WIRE AUDIO	10171175	1-Jun-87	900	2,085 88
LGE	101 C397 00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171921	1-Jun-87	1	2,068 22
LGE	101 C397 00 KY	INTERCONNECT TERM SHELD	10171170	1-Jun-87	- 1	2,055 25
LGE	101 C397 00 KY	44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	10209252	1-Jun-87	1	2,002 28
LGE	101 C397 00 KY	MULTIFONTS	10173790	1-Jun-87	3,000	1,981 46
LGE	101 C397 00 KY	25 PR GP PHONE CABLE REMOTE RADIO CONSOLE STATION WITH OPTIONS	10171916	1-Jun-87	1	1,927 27
LGE	101 C397 00 KY 101 C397 00 KY	MODEM EXPANSION SHELF	10171923	1-Jun-87	1	1,920 49
LGE		I LINE FULLY MODULAR WALL MOUNTED TELEPHONE	10172302	1-Jun-87	40	1,754 03
LGE	101 C397 00 KY 101 C397 00 KY	1 LINE FULLY MODULAR DESK TELEPHONE	10172301	1-Jun-87	40	1,747 11
LGE	101 C397 00 KY	44 X 38 X 7 ALUMINUM SECTIONALIZING BOX	10173048	1-Jun-87	- 1	1,745 30
LGE	101 C397 00 KY	BM AW MESSINGER WIRE	10171164	1-Jun-87	2,656	1,701.90
LGE	101 C397 00 KY	BASEBAND SPLITTING COMBINING AMPLIFIER	10171550	1-Jun-87	2	1,658 72
LGE	101 C397 00 KY	STANDARD COMMUNICATION MODEL C8635 MARINE BASE STATION	10173782	1-Jun-87	1	1,636 99
LGE	101 C397 00 KY	SOUTH CENTRAL BELL MODEL 993-0001-008 ITE 24D 8 PHONE	10172305	1-Jun-87	2	1,620 74
LGE	101 C397 00 KY	DIGITAL MODEL DELNI-AWLZ DELN 4	10173799	1-Jun-87	1	1,510 25
LGE	101 C397 00 KY	8 MAW MESSENGER WIRE	10174154	1-Jun-87	737	1,493 58
LGE	101 C397 00 KY	MICOM MODEL M430 LINE DRIVER	10172667	1-Jun-87	16	1,420 55
LGE	101 C397 00 KY	KEY SERVICE UNIT	10173798	1-Jun-87	1	1,387 66
LGE	101 C397 00 KY	30 FT STUB 50 PR 22 GAUGE PROTECTOR UNIT	10590014	1-Jun-87	1	1,371 79
LGE	101 C397 00 KY	TONE REMOTE CONSOLE	10171543	1-Jun-87		1,349 31
LGE	101 C397 00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10173041	1-Jun-87	548	1,339.75
LGE	101 C397 00 KY	MONITOR SYSTE AND KEYBOARD	10172295	1-Jun-87	1	1,320 76
LGE	101 C397 00 KY	HEADSETS	10172678	1-Jun-87	10	1,300 52
LGE	101 C397 00 KY	MOUNTING BRACKET	10171542	1-Jun-87	2	1,274 97
LGE	101 C397 00 KY	LINE CARD	10173797	1-Jun-87	16	1,228 47
LGE	101 C397 00 KY	AUXILIARY EQUIPMENT SHELF	10171549	1-Jun-87	1	1,192.43
LGE	101 C397 00 KY	GRANGER MODEL 065-2795-11 CHANNEL MODEM		1-Jun-87	2	1,185.04
LGE	101 C397 00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171174	1-Jun-87	450	1,132 02
LGE	101 C397.00 KY	KTV CARDS	10173796	1-Jun-87	12	1,122.24
LGE	101 C397 00 KY	SPEAKER PHONE	10172294	1-Jun-87	.11	1,104 28
LGE	101 C397 00 KY	RG B/U COAXIAL CABLE	10173789	1-Jun-87	749	1,095 00
LGE	101 C397 00 KY	BRIDGING COMBINER	10171925	1-Jun-87	2.3	1,042 32
LGE	101 C397 00 KY	8M AW MESSENGER WIRE	10171165	1-Jun-87	600	979.32
LGE	101 C397 00 KY	INDIVIDUAL LINE LEVEL CONTROLS	10172286	1-Jun-87	2	919.21
LGE	101 C397 00 KY	BELDEN 8228 COAXIAL CABLE	10627176	1-Jun-87	1,800	903.42
LGE	101 C397 00 KY	BELDEN 8450 CABLE	10172671	1-Jun-87	2,000	893 14
LGE	101 C397 00 KY	1/2 INCH PIPE MOUNT	10171551	1-Jun-87	2	885 13
LGE	101 C397 00 KY	8 MAW MESSINGER WIRE	10173040	1-Jun-87	1,954	869 64
LGE	101 C397 00 KY	TRANSPARENT SHELF COVER WITH HARDWARE AND CHANNEL SCHEDULE CARD	10171928	1-Jun-87	8	833.31
LGE	101 C397 00 KY	EXTENDER CARD	10171924	1-Jun-87	2	775.58 752 94
LGE	101 C397 00 KY	SOUTH CENTRAL BELL MODEL 993-0001-100 DOB 1 OPTION BOARD	10172682	1-Jun-87		744 05
LGE	101 C397 00 KY	COAX CABLE	10171915	1-Jun-87 1-Jun-87	2,450	714.03
LGE	101 C397 00 KY	36 INCH H X 30 INCH W X 20 INCH DEEP WEATHER PROOF-ALUMININUM CABINET	10196793	1-Jun-87	289	700.25
LGE	101 C397 00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10586043	1-Jun-87	540	687.34
LGE	101 C397 00 KY	BM AW MESSINGER WIRE	10172683	1-Jun-87	1	683.06
LGE	101 C397.00 KY 101 C397.00 KY	MRI COMPUTERS, DZ11-B TERMINATION UNIT	10173804	1-Jun-87	1	667.23
LGE	101 C397 00 KY	GRANGER BATTERY BACKUP EQUIPMENT	10171913	1-Jun-87		615 33
LGE	101 C397.00 KY	5-LINE KEY	10173795	1-Jun-87	2	610 62
LGE	101 C397.00 KY	EXTENDER CARD	10171922	1-Jun-87	1	590 92
LGE	101 C397.00 KY	GRANGER MODEL DTL 7300, P/N 065-2795-11 CHANNEL CARD	10171912	1-Jun-87	2	565.53
LGE	101 C397.00 KY	MARK ANTENNA PRODUCTS 6 FT GRID	10171909	1-Jun-87	1	562,68
LGE	101 C397.00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171162	1-Jun-87	466	539.26
LGE	101 C397.00 KY	3 BATTERY RACK	10207852	1-Jun-87	1	536.13
LGE	101 C397.00 KY	L25 ALERT TONE (100HZ)	10172675	1-Jun-87	2	525.26
LGE	101 C397.00 KY	SHELVES	10589325	1-Jun-87	7	523.04
LGE	101 C397.00 KY	7/8 INCH TYPE FLC 78-50J 810-919-001 COAXIAL CABLE WITH CONNECTORS	10171556	1-Jun-87	190	515.08
LGE	101 C397.00 KY	7/8 INCH COAXIAL CABLE	10585312	1-Jun-87	190	515,06
LGE	101 C397.00 KY	MOUNTING BRACKET	10171541	1-Jun-67	4	468.45
LGE	101 C397.00 KY	MICOM MODEL M400 LINE DRIVER	10172666	1-Jun-87	2	459.59
LGE	101 C397.00 KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10173046	1-Jun-87	225	421.12
LGE	101 C397.00 KY	COAXIAL ALTENUATOR	10585328		1	409.35
LGE	101 C397.00 KY	INTERCOM SWITCH	10171929		2	402.15
LGE	101 C397.00 KY	METER PANELS WITH UHP CONNECTORS AND ACCESSORIES	10172293			400.86
LGE	101 C397.00 KY	6C PR TELEPHONE HOOKUP WIRE	10173788	1-Jun-87	1,000	351.12
LGE	101 C397.00 KY	GRANGER MODEL 888-0644-01 TERMINATION UNIT	10172306	1-Jun-87	2	347.18
LGE	101 C397.00 KY	FABRICATED STEEL STAND MOUNTED ON 345KV SUBSTATION STRUCTURE FOR MICROWAVE ANTEN	10173433	1-Jun-67	1	329.79
LGE	101 C397.00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171171	1-Jun-87	256	285.81
LGE	101 C397.00 KY	3 PR TELEPHONE HOOKUP WIRE	10173767	1-Jun-87	15 000	281.00
LGE	101 C397.00 KY	MICROWAVE ANTENNA		1-Jun-87	1	256.87
LGE	101 C397.00 KY	SET OF ANCHOR BOLTS	10171552		1	232.93
LGE	101 C397.00 KY	COAXIAL ATTENUATOR COAXIAL ATTENUATOR	10207051	1-Jun-87 1-Jun-87	1	222.81
LGE	101 C397.00 KY 101 C397.00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE		1-Jun-87	225	212.64
LGE	101 C397 00 KY 101 C397 00 KY		10171130		6	211.39
LGE	101 C397.00 KY	MODULAR ADAPTERS 51 PAIR 19 GAUGE SUPERVISORY CABLE	10173043		100	182.24
LGE	101 C397.00 KY	8M AW MESSENGER WIRE		1-Jun-87	289	164.44
LGE	101 C397.00 KY	GRANGER MODEL DTL 7350 TERMINATIN CARD	10171100	1-Jun-87	209	152 75
LGE	101 C397.00 KY	STANDARD LENGTH PLEXI DRIVE	10172669	1-Jun-87	1	138 33
LGE	101 C397.00 KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171537		100	121 96
LGE	101 C397 00 KY	51 PAIR 18 GAUGE SUPERVISORY CABLE	10171538		50	120 76
LGE	101 C397 00 KY	BULK TAPE ERASER	10173783		1	112 87
LGE	101 C397.00 KY	TYPE CSL38-30010 SOLID STATE CS SERIES VOLTAGE SENSOR RELAY	10171908		3	90 7B
	101 C397 00 KY	2 INCH AND UNDER TW CONDUIT WITH FITTINGS	10171555	1-Jun-67	130	79.72
		THE PROPERTY OF THE PROPERTY O				10000
LGE	101 C397.00 KY	GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD	10171910	1-Jun-87	1	56 07
LGE		GRANGER MODEL DTL 7351B FX0 SIGNALLING CARD 26 PAIR 19 GAUGE SUPERVISORY CABLE		1-Jun-87	50	56 07 55 16

LGE	101 C397 00	KY	3 BAY 10 CHANNEL RADIO REMOTE CONSOLE WITH PHONE PATCH	10170781	1-Jun-86		30,058.75
LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10170793	1 Jun 86	8,344	25,341.27
LGE	101 C397 00	KY	3 BAY 10 CHANNEL RADIO REMOTE CONSOLE WITH PHONE PATCH	10170780	1-Jun-86	1	22,762 03
LGE	101 C397 00	KY	2 BAY, 4 CHANNEL CONSOLE WITH S1-MO CAST CAPABILITY	10170037	1-Jun-88	2	21,654 29
LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10198315	1 Jun-86	4,765	14,471 52
LGE	101 C397 00	KY	50 PAIR 18 GAUGE SUPERVISORY CABLE	10170033	1-Jun-86	6.204	9,904 35
LGE	101 C397 00	KY	SECTIONALIZING BOXES	10170782	1-Jun-88	2	6,946.01
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170789	1-Jun-86	6,029	5,849 20
LGE	101 C397 00	KY	8M AW MESSENGER WIRE	10170032	1-Jun-88	6,344	4,646 94
LGE	101 C397 00	KY	SECTIONALIZING BOX	10170426	1-Jun-88	1	3,765 36
LGE	101 C397 00	KY	SECTIONALIZING BOX	10170790	1-Jun-86		3,765 34
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10587979	1-Jun-86	740	3,639 44
LGE	101 C397 00	KY	FABRICATED METALS 32" X 38" X 7" ALUMINUM SUPERVISORY CABLE	10170044	1-Jun-86	2	2,664 92
LGE	101 C397 00	KY	BM AW MESSENGER WIRE	10170035	1-Jun-86	4,765	2,653 72
LGE	101 C397 00	KY	26 PAIR 18 GAUGE SUPERVISORY CABLE	10170787	1-Jun-86	614	2,362 36
LGE	101 C397 00	KY	SECTIONALIZING BOX	10170425	1-Jun-86		2,170.45
LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10170034	1-Jun-88	1,031	2,000 53
LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10170792	1-Jun-86	1,030	1,998 60
LGE	101 C397 00	KY	BM AW MESSENGER WIRE	10170791	1-Jun-86	1,142	1,879 86
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170783	1-Jun-86 1-Jun-86	5,793	1,801 81
LGE	101 C397 00	KY	6 MAW MESSENGER WIRE	10169682	1-Jun-86	5,765	1,508 70
LGE	101 C397.00	KY	451 MHZ CONTROL SYSTEM 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170036	1-Jun-86	960	1,306 75
LGE	101 C397 00	KY	FABRICATED METALS 32" X 36" X 7" ALUMINUM SUPERVISORY CABLE SECTIONALIZING BOX	10170784	1-Jun-86	1	1,238 37
LGE	101 C397 00	KY	BELDEN CAT 9228 COAXIAL CABLE	10588309	1-Jun-86	4,500	1,120 89
LGE	101 C397 00 101 C397 00	KY	GRANGER P/N 065-2785-11 SOLID STATE MULTIPLEX DATA SET	10127675	1-Jun-86	1	1,010 36
LGE	101 C397 00	KY	ALUMINUM SECTIONALIZING BOX	10170785	1-Jun-86		1,000.60
LGE	101 C397 00	KY	RADIO FREQUENCY TEST LEVEL METER	10170427	1-Jun-86	1	491 99
LGE	101 C397 00	KY	BM AW MESSENGER WIRE	10170786	1-Jun-86	614	342 85
LGE	101 C397 00	KY	GRANGER P/N 868-0644-01 TERMINATION UNIT	10170046	1-Jun-86	1	290 02
LGE	101 C397 00	KY	1" AND UNDER TW ALUMINUM CONDUIT WITH FITTINGS AND ACCESSORIES	10170045	1-Jun-88	25	54 15
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170794	1-Jun-86	35	36 25
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175261	1-Jun-85	1,966	5,996 82
LGE	101 C397 00	KY	6-WAY CONFERENCE BRIDGE (WESCOM)	10169665	1-Jun-85	1	4,210.50
LGE	101 C397 00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE	10175262	1-Jun-85	1,792	1,592 22
LGE	101 C397 00	KY	BM AVV MESSENGER WIRE	10169679	1-Jun-85	1,968	1,521 23
LGE	101 C397 00	KY	SIGNALCRAFTERS MODEL 70 POWER METER	10169662	1-Jun-85	1.	1,029.24
LGE	101 C397 00	KY	STANDARD COMMUNICATIONS MODEL C8633S BASE STATION	10169675	1-Jun-85		B74.17
LGE	101 C397.00	KY	PORTABLE TRANCEIVER	10169681	1-Jun-85	- 3	590 14
LGE	101 C397 00	KY	CONSOLE REMOTE DESK SET	10169664	1-Jun-85	2	563,81
LGE	101 C397 00	KY	BM AW MESSENGER WIRE	10209736	1-Jun-85	1,700	448.26
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175263	1-Jun-85	71	92.30
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175260	1-Jun-85	1,520	(180,63)
LGE	101 C397 00	KY	51 PR 19 GA SUPERVISORY CABLE	10174514	1-Jun-84	29,993	42,345.96
LGE	101 C397.00	KY	250 WATT BASE STATION WITH ACCESSORIES	10175257	1-Jun-84	1	9,847.03
LGE	101 C397 00	KY	SECTIONALIZING BOX	10174516	1-Jun-84	3	7,501.86
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174507	1-Jun-84	1,708	6,476.91
LGE	101 C397 00	KY	51 PR 19 GA SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10174513	1-Jun-84	1,000	5,663.13
LGE	101 C397.00	KY	1) PAIR 19 GAUGE SUPERVISORY CABLE	10174509	1-Jun-84	2,556	5,435.42
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174521	1-Jun-84	970	4,613.18
LGE	101 C397 00	KY	B MAW MESSENGER WIRE	10174510	1-Jun-84	2,556	3,511.43
LGE	101 C397 00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE	10174505	1-Jun-84	1,769	3,144.35
LGE	101 C397 00	KY	BM AW MESSENGER WIRE	10174515	1-Jun-84	8,649	3,138.01
LGE	101 C397 00	KY	250 WATT BASE STATION WITH ACCESSORIES	10175256	1-Jun-84 1-Jun-84	1,679	1,589.36
LGE	101 C397 00	KY	8 MAW MESSENGER WIRE	10174511	1-Jun-84	193	1,571.07
LGE	101 C397 00 101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE INTECH INC. MARINER 80BASE STATION	10174523	1-Jun-84	1	955.43
LGE	101 C397 00	KY	7/8 INCH LDF SERIES, HELIAX CABLE WITH FITTINGS	10175255	1-Jun-84	140	853.53
LGE	101 C397 00	KY	50 FT PINE POLE WITH GROUND	10585987	1-Jun-84	1	800.54
LGE	101 C397 00	KY	8 MAW MESSENGER WIRE	10174506	1-Jun-84	1,741	746.73
LGE	101 C397.00	KY	MODEL DB264, 6 DB GAIN, 154.46375 MHZ ANTENNA	10209413	1-Jun-84	1	657.06
LGE	101 C397.00	KY	8 MAW MESSENGER WIRE	10174512	1-Jun-84	193	525.45
LGE	101 C397 00	KY	MOTOROLA MODEL 6161A 4-WIRE TERM UNIT WITH JACKFIELD, VF PADS, AND BATTERY FEED	10174504	1-Jun-84	1	414.43
LGE	101 C397 00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE	10175258	1-Jun-84	1,311	(179.40)
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175259	1-Jun-64	1,320	(180.63)
LGE	101 C397 00	KY	FARIMON TYPE FL 1-6-03 ONLINE PROTECTED MICROWAVE TERMINAL ASSEMBLY WITH ACCESSO	10173776	1-Jun-83	1	26,815.47
LGE	101 C397 00	KY	STAINLESS STEEL WALK-WAY AND PLATFORM (ACCESS TO REFLECTOR ON STACK)	10173768	1-Jun-83		12,703.55
LGE	101 C397 00	KY	CABLWEAVE SYSTESMS TYPE WE-59 WAVEGUIDE WITH HANGERS AND FITTINGS	10206871	1-Jun-83	725	9,616.98
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10585658	1-Jun-83	2,558	6,905.79
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10209656	1-Jun-83	2,608	6,394.80
LGE	101 C397 00	KY	CABLE WAVE TYPE WE-59 WAVEGUIDE WITH HANGERS & FITTINGS		1-Jun-83	370	6,387,28
LGE	101 C397.00	KY	8 FT X 12 FT RECTANGULAR REFLECTOR WITH 9 FT K FRAME	10173769	1-Jun-83		5,526.94
LGE	101 C397.00	KY	CABLEWAVE SYSTEMS TYPE WE59 WAVEGUIDES	10173762		330	5,427.42
LGE	101 C397.00	KY	LARSE REMOTE CONTROL TERMINAL	10172646		2	5,214.99
LGE	101 C397.00	KY	WAVEGUIDE WITH HANGERS, CONNECTORS AND HARDWARE	10173770	1-Jun-83	360	4,526.49
LGE	101 C397.00	KY	10 FT DISH VERTICAL/TILT MOUNT WITH HARDWARE	10173771	1-Jun-83	1	4,111.93
LGE	101 C397.00	KY	MICROWAVE ANTENNA	10172655	1-Jun-83	4	3,474.25
LGE	101 C397.00	KY	CONTRACT MATERIALS AND LABOR FOR MICROWAVE TOWER MODIFICATIONS		1-Jun-83 1-Jun-83	- 1	3,045.33
LGE	101 C397.00	KY	LARSE CORP #5321C-231 REMOTE TERMINAL ALARM BATTERY WITH FABRICATED STORAGE RACK AND TRAY	10172657	1-Jun-83		3,036.00
LGE	101 C397.00 101 C397.00	KY	24 VOLT LEAD CALCIUM BATTERY	10173773	1-Jun-83	1	2,881,19
LGE	101 C397.00	KY	CAD KET 360 LEAD ACID BATTERY	10173761	1-Jun-83	100	2,855.95
LGE	101 C397.00	KY	REMOTE CONTROL TERMINAL UNIT	10172275	1-Jun-83	135	2,775.88
LGE	101 C397.00	KY	TYPE WE-59 WAVEGUIDE WITH FITTINGS	10174503	1-Jun-83	185	2,270.77
LGE	101 C397.00	KY	BASE STATION WITH DC METERING CHASSIS, EXTENDER RECEIVER AND TIME-OUT-TIMER	10172645	1-Jun-83	1	2,146.65
LGE	101 C397.00	KY	REMOTE ALARM TERMINAL	10209999	1-Jun-83	1	2,110.09
LGE	101 C397.00	KY.	ALTUS ENTR. LABOR & MAT TO REGUY AND MODIFY MICROWAVE TOWER	10173412	1-Jun-83	1	2,020 28
LGE	101 C397.00	KY	8 MCW MESSENGER WIRE	10172282	1-Jun-83	2,558	1,904 10
LGE	101 C397.00	KY	AC BATTERY CHARGER		1-Jun-83	1	1,553.73
LGE	101 C397,00	KY	MICROWAVE ANTENNA	10172654		1	1,524.49
LGE	101 C397 00	KY	CAD BATTERY CHARGER		1-Jun-83	1	1,461.57
LGE	101 C397.00	KY	CABLEWAVE SYSTEMS 6 FT VERTICAL MOUNT MICROWAVE DISK	10173779		7	1,453 19
LGE	101 C397.00	KY	ANDREW CORP RSC 6' RADOME	10174153		1	1,403 97
LGE	101 C397.00	KY	SINGLE PHASE TRANSFORMER	10172653		1	1,378.39
	101 C397.00	KY	8M A/W MESSENGER WIRE	10174145	1-Jun-83	2,608	1,322.11
LGE	101 0001,00						
LGE	101 C397,00	KY	ANDREW CORP T6SA VERTICAL MOUNTS	10173763		2	1,239 30
LGE		KY	ANDREW CORP TSSA VERTICAL MOUNTS TYPE PA-65 VERTICLE MOUNT, 8 FT MICROWAVE DISH LARSE CORP #5410C-201 TERMINAL EXPANDER	10173775	1-Jun-83 1-Jun-83 1-Jun-83	2	1,239 30 1,072 35 1,050 26

		A SA SURVIVIOR STATE	10172651	1-Jun-83	1,333	962 10
LGE	101 C397 00 K		10172661	1-Jun-83	1	954 20
LGE	101 C397 00 K		10172652	1 Jun 83	4	591.72
LGE	101 C397 00 K					838 67
LGE	101 C397 00 K	Y CEECO TYPE R700 CASE WITH 8 #638 44 HM COILS	10174141	Lan-83	5	
LGE	101 C397 00 K	Y VERTICAL TOWER MOUNT	10173778	1 Jun 83	141	749 51
LGE	101 C397 00 K	1 INCH ALUMINUM TW CONDUIT WITH FITTINGS	10172649	1-Jun-83	1	707 46
LGE	101 C397 00 K	The state of the s	10172643	1-Jun-83	4	670 93
			10174147	1-Jun-83	1411	645 85
LGE			10174152	1-Jun-83	1	557 27
LGE	101 C397 00 K				1.1	532 73
LGE	101 C397 00 K		10205885	1-Jun-83		
LGE	101 C397 00 K		10627175	1-Jun-83	1	515.48
LGE	101 C397 00 K	Y CEECO TYPE C700 CASE WITH 8 #638 44 HM COILS	10174142	1-Jun-83	2	503 18
LGE	101 C397 00 K	CEECO TYPE R700 CASE WITH 8 #638 44 HM COILS	10174143	1-Jun-83	3	503 18
LGE		CEECO TYPE R700 CASES WITH 8 #C638 44 MH COILS	10172275	1-Jun-83	3	503 16
LGE		Y 6 FT UNHEATED RADOME	10173774	1-Jun-83	4	476 60
			10586898	1-Jun-83	3	452 10
LGE			10172273	1-Jun-83	3	452 10
LGE	101 C397 DO K					418 74
LGE	101 C397 00 K		10172860	1-Jun-83	1	
LGE	101 C397 00 K	CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS	10172644	1-Jun-63	2	301 40
LGE	101 C397 00 K	CY CEECO TYPE R700 CASES WITH 6 #638 44 MH COILS	10172274	1-Jun-83	2	301 40
LGE	101 C397 00 K	Y BUD RELAY RACKS AND EQUIPMENT PANELS	10173777	1-Jun-83	1	295 95
LGE	101 C397 00 K	Y MOUNTING SHELF	10172659	1-Jun-83	1	191 92
LGE		Y TEST EXTENDER	10172658	1-Jun-83	1.0	174 48
LGE	101 C397 00 K		10172283	1-Jun-83	1	167 74
LGE		Y CEECO TYPE R700 CASE WITH B #638 44 HM COILS	10172284	1-Jun-83	1	167 72
			10174140	1-Jun-83	1.1	167 72
LGE			10209251	1-Jun-83	1	167 72
LGE	101 C397 00 K				1	150 70
LGE	101 C397 00 K		10627157	1-Jun-83		
LGE		1 INCH TW ALUMINUM CONDUIT WITH FITTINGS AND ACCESSORIES	10173767	1-Jun-83	30	117 75
LGE	101 C397 00 K	Y 3/C SHIELDED CABLE	10173772	1-Jun-83	500	112 09
LGE	101 C397 00 K	Y BELDEN #8450 WIRE	10172650	1-Jun-83	500	84 55
LGE	101 C397 00 K	PAYMENTS MADE BY U.S. CORP OF ENGR TOWARD FLOOD PUMPING(U53-649,C60294)	10173766	1-Jun-63	1	(968 77)
LGE	101 C397 00 K		10171904	1-Jun-62	25,446	34,806 14
LGE			10171519	1-Jun-62	22,478	29,308 35
			10585852	1-Jun-82	17,333	22,791 64
LGE		Y 26 PAIR 19 GAUGE SUPERVISORY CABLE				
LGE		Y 8M CW MESSENGER WIRE	10171903	1-Jun-82	25,340	13,024 53
LGE	101 C397 00 K		10171888	1-Jun-82	4,227	11,401.53
LGE	101 C397 00 K	Y 8M CW MESSENGER WIRE	10171902	1-Jun-82	17,035	7,365 48
LGE	101 C397 00 K	Y MOTOROLA MICOR BASE STATION	10207511	1-Jun-62	1	5,245 26
LGE		MICOR BASE STATION WITH ACCESSORIES	10171530	1-Jun-62	1	4,339.88
LGE	101 C397 00 II		10628513	1-Jun-82	1	2,544 28
			10171905	1-Jun-82	1	2,332 39
LGE			10171533	1-Jun-82	808	1,975 42
LGE		Y 50 PAIR 19 GAUGE SUPERVISORY CABLE				
LGE	101 C397 00 K		10172271	1-Jun-82	784	1,931 93
LGE	101 C397 00 II		10170326	1-Jun-82	4	1,415.50
LGE	101 C397 00 K	MOTOROLA MODEL 124TSB3130BM MAXAR 80 UHF BASE STATION TRANSCEIVER WITH ACCES	ISORI 10171891	1-Jun-82	1	1,258.92
LGE		Y 8MCW MESSENGER WIRE	10172272	1-Jun-52	784	648.97
LGE	101 C397 00 K		10171900	1-Jun-82	688	439 38
LGE			10171887	1-Jun-82	1,370	272 97
			10171890	1-Jun-82	7	175.20
LGE		Y DECIBLE MODEL DB 404 BROAD BAND ANTENNA			40.00	145.00
LGE		Y 8M CW MESSENGER WIRE	10171901	1-Jun-82	1,370	
LGE		Y 48 MHZ TRANSMITTER	10194502	1-Jun-81		5,078.39
LGE	101 C397 00 K	Y 26 PAIR 19 GAUGE SUPERVISORY CABLE	10171146	1-Jun-81	2,769	3,221 99
LGE	101 C397 00 K	MOTOROLA MC1005 CHANNEL MODEM WITH E&M SIGNAL AND E RELAY OUTPUT	10171152	1-Jun-81	3	2,895.10
LGE		CY GE TRANSMITTER	10171143	1-Jun-81	1	2,535.82
LGE		Y GE RECEIVER	10171145	1-Jun-81	1	2,065.57
LGE		MOTOROLA MODEL M1005 CHANNEL MODEM	10170775	1-Jun-81	1	2,044.27
LGE		Y GE RECEIVER	10171144	1-Jun-81	1	1,694 42
			10194501	1-Jun-61	2,489	1,360 64
LGE		Y BM CW MESSENGER WIRE				A Comment of the Comm
LGE		Y POWER SUPPLY	10171153	1-Jun-61		1,232.06
LGE	101 C397 00 K		10628811	1-Jun-81	50	1,174.29
LGE	101 C397.00 K	Y 8M CW MESSENGER WIRE	10171146	1-Jun-81	1,879	1,052,52
LGE	101 C397 00 K	MOTOROLA M1010 TERMINATION UNIT, 2 WIRE RESISTIVE HYBRID	10171151	1-Jun-61	3	865 96
LGE	101 C397 00 K	ANDREW CORP #LDF5-50 7/8" FOAM LINED TRANSMISSION CABLE	10171140	1-Jun-81	130	760.01
LGE		Y 48 MHZ ANTENNA WITH ACCESSORIES	10171154	1-Jun-81	1	659.46
LGE	101 C397 00 K		10171514	1-Jun-81	1	824 65
		Y GE TRANSMITTER	10171142	1-Jun-81	1	588.78
LGE			10171515	1-Jun-81	75	520 35
LGE			10170776	1-Jun-81	1	452.49
LGE						344 54
LGE		FABRICATED STEEL SUPERIVSORY CABLE CABINET	10171516	1-Jun-81		
LGE	101 C397.00 K		10171150	1-Jun-61	1	265.06
LGE		Y 26 PAIR 19 GAUGE SUPERVISORY CABLE	10170777	1-Jun-81	195	249.12
LGE		26 PAIR 19 GAUGE SUPERVISORY CABLE	10171147		195	249.12
LGE		CY GE CARD EXTENDER	10171141	1-Jun-81		104.78
LGE	101 C397.00 K		10127575	1-Jun-80	27,878	39,198.66
LGE		Y 26 PAIR 19 GAUGE SUPERVISORY CABLE	10169643		34,777	33,575.04
		TY 51 PAIR 19 GAUGE SUPERVISORY CABLE	10128173	1-Jun-60	11,715	31,008.45
LGE		Y 26 PAIR 19 GAUGE SUPERVISORY CABLE	10170768	1-Jun-80	16,221	15,939.63
LGE		Y BM CW MESSENGER WIRE	10170366	1-Jun-80	35,463	16,174.32
LGE	101 C397.00 K		10159641	1-Jun-80	34,777	15,342 52
LGE	101 C397.00 K		10170025	1-Jun-80	7,548	13,414 11
LGE	101 C397,00 II	RIVER CROSSING TOWER #6 CIRCUIT 3882 - MOTOROLA MODEL #C15218A ALARM TRANSMITT	ER 10170324	1-Jun-80		12,939.41
LGE	101 C397.00 K		10175230	1-Jun-80	1	12,659.60
LGE		26 PAIR 19 GAUGE SUPERVISORY CABLE	10169659	1-Jun-80	15,785	11,598 65
LGE		Y 26 PAIR 19 GAUGE SUPERVISORY CABLE	10170031	1-Jun-80	1,260	10,342 29
			10170759	1-Jun-80	0,016	9,932 48
LGE						
LGE		Y 8M CW MESSENGER WIRE	10170761		15 955	7,068 12
LGE		28-03-6 CARRIER OR MICROWAVE EQUIPMENT- RFL MOD#2203 TONE TELEMETERING EQUIPM		1-Jun-80	1	6,549.69
LOF	101 C397.00 II		10170392	1 ham 00		
LGE				1-Jun-80	2,376	6,215.25
LGE	101 C397.00 II		10170384	1-Jun-80	4,583	5,895 99
LGE	101 C397.00 IX 101 C397.00 K 101 C397.00 K	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170384 10170388			
LGE	101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K	25 PAIR 19 GAUGE SUPERVISORY CABLE 15 PAIR 19 GAUGE SUPERVISORY CABLE	10170388	1-Jun-80 1-Jun-80	4,563 15,236	5,895 99 5,591 45
LGE LGE	101 C397.00 W 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K	CY 26 PAIR 19 GAUGE SUPERVISORY CABLE CY 16 PAIR 19 GAUGE SUPERVISORY CABLE CY 28 PAIR 19 GAUGE SUPERVISORY CABLE	10170388 10170390	1-Jun-80 1-Jun-80 1-Jun-80	4,563 15,236 4,075	5,895 99 5,591 45 5,511 22
LGE LGE LGE	101 C397.00 M 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K	Y 26 PAIR 19 GAUGE SUPERVISORY CABLE Y 16 PAIR 19 GAUGE SUPERVISORY CABLE Y 28 PAIR 19 GAUGE SUPERVISORY CABLE Y 8M CW MESSENGER WIRE	10170388 10170390 10170393	1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80	4,583 15,236 4,075 7,546	5,895 99 5,591 45 5,511 22 5,160 58
LGE LGE LGE LGE	101 C397.00 M 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K	26 PAIR 19 GAUGE SUPERVISORY CABLE 15 PAIR 19 GAUGE SUPERVISORY CABLE 28 PAIR 19 GAUGE SUPERVISORY CABLE 17 8M CW MESSENGER WIRE 17 8M CW MESSENGER WIRE	10170388 10170390 10170393 10169658	1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80	4,583 15,236 4,075 7,546 15,785	5,895 99 5,591 45 5,511 22 5,160 58 4,675 94
LGE LGE LGE LGE LGE	101 C397.00 M 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K	Y 26 PAIR 19 GAUGE SUPERVISORY CABLE Y 16 PAIR 19 GAUGE SUPERVISORY CABLE Y 28 PAIR 19 GAUGE SUPERVISORY CABLE Y 8M CW MESSENGER WIRE Y 8M CW MESSENGER WIRE Y 8M CW MESSENGER WIRE	10170388 10170390 10170393 10169656 10170401	1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80	4,563 15,236 4,075 7,546 15,785 9,293	5,895 99 5,591 45 5,511.22 5,160.58 4,675.94 4,742.35
LGE LGE LGE LGE LGE LGE	101 C397.00 M 101 C397.00 K 101 C397.00 K	26 PAIR 19 GAUGE SUPERVISORY CABLE 16 PAIR 19 GAUGE SUPERVISORY CABLE 17 28 PAIR 19 GAUGE SUPERVISORY CABLE 18 BM CW MESSENGER WIRE 19 SM CW MESSENGER WIRE 19 SM CW MESSENGER WIRE 19 SM CW MESSENGER WIRE	10170388 10170390 10170393 10169658 10170401 10170400	1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80	4,563 15,236 4,075 7,546 15,785 9,293 1,673	5,895 99 5,591 45 5,511.22 5,160.58 4,675.94 4,742.35 4,480.90
LGE LGE LGE LGE LGE	101 C397.00 M 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K 101 C397.00 K	26 PAIR 19 GAUGE SUPERVISORY CABLE 16 PAIR 19 GAUGE SUPERVISORY CABLE 17 28 PAIR 19 GAUGE SUPERVISORY CABLE 18 BM CW MESSENGER WIRE 19 SM CW MESSENGER WIRE 19 SM CW MESSENGER WIRE 19 SM CW MESSENGER WIRE	10170388 10170390 10170393 10169658 10170401 10170400	1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80 1-Jun-80	4,563 15,236 4,075 7,546 15,785 9,293	5,895 99 5,591 45 5,511.22 5,160.58 4,675.94 4,742.35

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	101 0207 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170403	1-Jun-80	1,274	3,412 23
LGE	101 C397 00 101 C397 00	IN	MOTOROLA MODEL #CLN1059AB POWER SUPPLY	10169969	1-Jun-80	1	3,135 13
LGE	101 C397 00	KY	POWER SUPPLY	10170774	1-Jun-80		3,067.29
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170026	1-Jun-80	1,509	2,886 31
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170394	1-Jun-80	1,509	2,886.31
LGE	101 C397 DO	KY	BM CW MESSENGER WIRE	10170024	1-Jun-60 1-Jun-80	4,563 2,001	2,544 55 2,320 28
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170385	1-Jun-80	620	2,080 69
LGE	101 C397 00 101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10170399	1-Jun-80	1,158	1,996.20
LGE	101 C397 00	KY	HIGH BAND, TWO FREQUENCY, PORTABLE TWO WAY RADIO	10626004	1-Jun-80	2	1,954.21
LGE	101 C397 00	KY	HIGH BAND, TWO FREQUENCY, PORTABLE TWO WAY RADIO	10169661	1-Jun-80	2	1,984 20
LGE	101 C397 00	KY	HIGH BAND LOW POWER FLEXAR REMOTE 2 WATT 2 FREQUENCY BASS STATION	10170772	1-Jun-80	1	1,962 43
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10582175	1-Jun-80	3,787	1,951 45
LGE	101 C397 00	IN	MOTOROLA MODEL #TDB-6074A SLIM LINE ANTENNA	10169968	1-Jun-80	1	1.742 71
LGE	101 C397 00	KY	SLIM LINE ANTENNA	10175231	1-Jun-BD	1	1,706 14
LGE	101 C397 00	IN	C & D TYPE KCT-360 12 CELL 24 VOLT BATTERY	10170320	1-Jun-80	3	1,510 14
LGE	101 C397 00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE	10170389	1-Jun-80	1,730	1,357 09
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10169644	1-Jun-80	488	1,333 55
LGE	101 C397 00	IN	RADIO ANTENNA BRACKET & MOUNT, GALVNAIZED	10169967	1-Jun-80	2.004	1,230 84
LGE	101 C397 00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10127074	1-Jun-80 1-Jun-80	2,001	1,152.68
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10170404	1-Jun-80	2,200	1,122 70
LGE	101 C397 00	KY	8M CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE	10170387	1-Jun-80	660	1,094.47
LGE	101 C397 00 101 C397 00	KY	BM CW MESSENGER WIRE	10170391	1-Jun-80	1,795	1,048.55
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10170396	1-Jun-80	1,509	1,039.79
LGE	101 C397 00	KY	CHANNEL MODEM, 680 KHZ WITH E & H RINGDOWN SIGNAL	10170767	1-Jun-80	1	962 20
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10609276	1-Jun-80	1,673	853 75
LGE	101 C397 00	KY	FOAM DIELETRIC HELIAX COAXILE CABLE WITH CONNECTORS	10170773	1-Jun-80	160	796.23
LGE	101 C397 00	KY	CEECO TYPE C124A CASES WITH 10 C-638 44 MH COILS	10170019	1-Jun-80	4	742 81
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10626582	1-Jun-80	678	708 04
LGE	101 C397 00	KY	BM CW MESSENGER	10170398	1-Jun-80	1,145	675.31
LGE	101 C397 00	KY	2 CHANNEL DC REMOTE CONSOLE	10174872	1-Jun-80	2.3	651.69
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10170402	1-Jun-80	1,274	650 15
LGE	101 C397 00	KY.	TELEMETER AMPLIFIER MODULATOR WITH CALIBRATOR	10170765	1-Jun-80	2	504 53
LGE	101 C397 00	KY	CEECO TYPE C124A CASES WITH 12 C-638 44 MH COILS	10170020	1-Jun-80	2	445 68
LGE	101 C397 00	KY	CEECO TYPE C124A CASES WITH 12 C-638 44 MH COILS	10170021	1-Jun-80	2	445 58
LGE	101 C397 00	IN	NARDA MODEL 757C ATTENUATORS (10, 20, 30DB)	10170322	1-Jun-80	5	442.55 361.68
LGE	101 C397 00	KY	DC-DC CONVERTER WITH 129 VOLT DC INPUT AND 10 AND 20 VOLT DC OUTPUT	10170321	1-Jun-80 1-Jun-80	2	354 56
LGE	101 C397 00	IN.	NARDA MODEL 612A WAVEGUIDE TO COAX ADAPTERS 51 PAIR 19 GAUGE SUPERVISORY CABLE	10170321	1-Jun-60	181	346.19
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170397	1-Jun-80	181	345.19
LGE	101 C397 00 101 C397 00	IN.	GRAYBAR CAT#GB-90370-73 STYLE G3 FLOOR SUPPORTED RELAY RACKS	10170323	1-Jun-80	2	337 09
LGE	101 C397 00	KY	CEECO TYPE C124A CASES WITH 6C-638 44 HM COILS	10175246	1-Jun-80	3	334.24
LGE	101 C397 00	KY	CONVERTER WITH 129 VOLT DC INPUT AN D12 AND 20 VOLT DC OUTPUT	10170763	1-Jun-80	1	325 14
LGE	101 C397 00	KY	TRANSMITTER WITH FILTER	10170764	1-Jun-80	2	317.55
LGE	101 C397 00	KY.	CEECO TYPE C124A CASES WITH 8 C-638 44 HM COILS	10169647	1-Jun-80	2	297 12
LGE	101 C397 00	KY	CEECO TYPE C124A CASES WITH 8 C-638 44 MH COILS	10169650	1-Jun-80	2	297 12
LGE	101 C397.00	KY	CEECO TYPE C124A CASES WITH 8 C-638 44 MH COILS	10169646	1-Jun-80	2	297.12
LGE	101 C397 00	KY	TERMINATION UNIT, 2 WIRE RESISTIVE HYBRID WITH JACKFIELD	10170766	1-Jun-80	- 1	293 68
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170760	1-Jun-80	230	254 98
LGE	101 C397 00	KY	154 57 MHZ COAXIAL ANTENNA	10175232	1-Jun-80	1	243 37
LGE	101 C397 00	KY	CEECO TYPE C124A CASES WITH 6 C-63B 44 HM COILS	10169653	1-Jun-80	2	222 88
LGE	101 C397 00	KY.	CEECO TYPE C124A CASES WITH 6 C-838 COILS	10175245	1-Jun-80	2	222 83
LGE	101 C397 00	KY	45MHZ HEAVY DUTY GROUND PLANE ANTENNA	10175229	1-Jun-80	1.0	202,18
LGE	101 C397 00	KY	CEECO TYPE C124A CASE WITH 10 C-638 44 MH COILS	10170018	1-Jun-80	4	185.71
LGE	101 C397 00	KY	CEECO TYPE C124A CASE WITH 10 C-638 44 MH COILS	10170017	1-Jun-80	1	185.71
LGE	101 C397.00	KY	TRANSMITTER WITH FILTER	10170029 10169966	1-Jun-80	2	182.08
LGE	101 C397.00	IN	1/5" X 16" X 40" SHEET LEAD BATTERY TRAYS, #67	10169657	1-Jun-80 1-Jun-60	195	152.70
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE. 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE.	10169656	1-Jun-80	195	152.70
LGE	101 C397.00 101 C397.00	KY	CEECO TYPE C124A CASE WITH 8 C-638 44 HM COILS	10169645	1-Jun-80	1	148.56
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 8 C-638 44 HM COILS	10169649	1-Jun-80	1	148.56
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 8 C-638 44 MH COILS	10169648	1-Jun-80	1.1	148.56
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 8 C-638 44 MH COILS	10169651	1-Jun-80	301	148.58
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	10169652	1-Jun-80	1.1	111 44
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	10175247	1-Jun-60		111 41
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 8C-638 44 MH COILS	10175244	1-Jun-80	3	111.41
LGE	101 C397.00	KY	CEECO TYPE C124A CASE WITH 6C-638 44 MH COILS	10169640	1-Jun-80		111 41
LGE	101 C397,00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10126172	1-Jun-80	60	106.65
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10169642	1-Jun-80	60	105.27
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170027	1-Jun-80	90	104.37
LGE	101 C397.00	IN	C & D TYPE RD-801-3 2 TIER BATTERY RACK	10170325	1-Jun-80	1	71.42
LGE	101 C397.00 101 C397.00	IN	BUD MODEL HG RELAY RACK PANELS NARDA MODEL 76N-M TO N-M ADAPTER	10169965	1-Jun-80 1-Jun-80	7	69 85 68.33
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10170028	1-Jun-80	195	64.20
LGE	101 C397.00	KY	CEECO TYPE C162A CASE WITH 6 C-638 44 MH COILS	10170015	1-Jun-80	1	59.32
LGE	101 C397.00	KY	CEECO TYPE C162A CASE WITH 6 C-638 44 MH COILS	10170016	1-Jun-80		59 32
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10169654	1-Jun-80	90	51.84
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174651	1-Jun-79	7,158	9,420.65
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10174863	1-Jun-79	8,945	6.880 61
LGE	101 C397.00	KY	MOTOROLA 100WATT LOW BAND TONE REMOTE CONTROL BASE STATION	10174129	1-Jun-79	1	3,262 29
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10174858	1-Jun-79	7.035	2,913,36
LGE	101 C397.00	KY	REMOTE CONTROLLED BASE	10174853	1-Jun-79		1.131.81
LGE	101 C397.00	KY	MOTOROLA CONTROL CONSOLE	10174128	1-Jun-79	.1	1.084.47
LGE	101 C397,00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174864	1-Jun-79	425	1,024 52
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174862	1-Jun-79	792	937.33
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174859	1-Jun-79	342	854 14
LGE	101 C397.00	KY	6M CW MESSENGER WIRE	10205925	1-Jun-79	792	454 19
LGE	101 C397.00	KY	SERIES 80 DC REMOTE CONSOLE	10174868	1-Jun-79 1-Jun-79	- 1	335 63 145.39
LGE	101 C397.00 101 C397.00	KY	ANTENNA TENULINE ATTENATOR WITH UHF CONNECTORS	10174867	1-Jun-79	1	111 31
LGE	101 C397.00	KY	MOTOROLA #M1005 CHANNEL MODEMS WITH E &M SINGALINGAND E RELAY OUTPUT	10173755	1-Jun-76	5	3,940.30
LGE	101 C397.00	KY	MOTOROLA #M1010 TERMINATION UNITS, 2 WIRE RESISTIVE HYBRID WITH JACKFIELD	10173750	1-Jun-78	5	1,203.98
LGE	101 C397.00	KY	MOTOROLA CATALOG COAXIAL TRANSMISSION LINE CABLE	10205544	1-Jun-78	160	1,138 15
	101 C397.00	KY	MOTOROLA MC400 SSB MULTIPLEX CHANNEL MODEM (G26 KHZ)	10173753	1-Jun-78	1	979 03
LGE		KY	MOTOROLA MODEL ANTENNA ASSEMBLY TUNED TO 451 125 MHZ RECEIVE 456 125 TRANSMIT	10173752	1-Jun-78	1	577 87
	101 C397.00	D. F.	MOTOROUS MODEL ANTENNA ASSEMBLY TORED TO 431 123 MITE RESCRICE 430 123 TRANSMIT				3/10/
LGE	101 C397.00 101 C397.00	KY	MOTOROLA MC400 CHANNEL COMBINER	10173754 10172628	1-Jun-78	1	119.06

rived	Tall Galland		to deligitate of the property of the	10172641	1-Jun 77	7,188	8,522 32
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUEPRVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE (568 UNDERGROUND)	10626878	1 Jun 77	6,703	7,704.96
LGE	101 C397 00 101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10172260	1-Jun-77	2,831	7,613 87
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	10206188	1 Jun 77	5,941	6,883 19
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10172627	1 Jun 77	1,350	6,328 22
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10589998	1-Jun-77	10,599	6,304 94
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172262	1-Jun-77	9,307	6,079 81
LGE	101 C397 00	KY	26 PAIR 19 GUAGE SUPERVISORY CABLE	10172629	1-Jun-77	1,350	5,836 30
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	10172626	1-Jun-77	4,133	5,757 49
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10172261	1-Jun-77	9,307	5,543 98
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	10172253	1-Jun-77	4,754	5,520 21
		KY	MOTOROLA MODEL B91RCB-3106B MICRO 330 WATT RF25 TO 50 MHZ	10171504	1-Jun-77	1	5,063 62
LGE	101 C397 00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10172639	1-Jun-77	3,445	3,655 77
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10172259	1-Jun-77	8,135	3,648.65
LGE	101 C397 00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	10172621	1-Jun-77	5,750	3,093 99
LGE	101 C397 00		AM CW MESSENGER WIRE	10172256	1-Jun-77	7,188	2,845 66
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172632	1-Jun-77	2,007	2,330 09
LGE	101 C397 00		26 PAIR 19 GAUGE SUPERVISORY CABLE	10172997	1-Jun-77	1,498	1,776 08
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10172638		3,445	1,727 82
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10172636	1-Jun-77	878	1,643 36
LGE	101 C397 00 101 C397 00	KY	MOTOROLA MODEL M1005 CHANNEL MODEM WITH CRYSTALS	10171124	1-Jun-77	2	1,290 11
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172640	1-Jun-77	596	1,266 84
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172623		752	826 29
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172625		782	626 29
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10208907	1-Jun-77	862	764 51
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172635	1-Jun-77	524	647 64
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172255	1-Jun-77	633	641 88
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10172831		2,007	599 79
LGE	101 C397 00	KY	6M CW MESSENGER WIRE	10172642		1,498	593.04
LGE	101 C397 00	KY	MOTOROLA MODEL M1010 TERMINAL UNIT WITH JACKFIELD, 2 W RESISTIVE	10171125	1-Jun-77	3	591 29
LGE	101 C397 00	KY	34"W X 40"H X 6"D STEEL SECTIONALIZING BOX	10172251		1	570.47
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172624	1-Jun-77	1,815	569 10
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10172622		1,815	569 08
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10208560	1-Jun-77	878	417 70
LGE	101 C397 00	KY	51 PAIR 19 GUAGE SUPERVISORY CABLE	10172637		122	399 88
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172630	1-Jun-77	438	343 75
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10172252	1-Jun-77	1,812	304.49
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10172834	1-Jun-77	624	280 66
			CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173005		3	210 21
LGE	101 C397.00	KY	CEECO TYPE C162A CASES AND LOADING COIL ASSEMBLY WITH 6 #632 88HM COILS	10173015		4	207 70
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10590012	1-Jun-77	77	186 31
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173008	1-Jun-77	3	173,66
LGE	101 C397 00	KY	SOUND POWERED TELEPHONE HANDSETS	10171498	1-Jun-77	2	147 74
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 5 #C638 44 MH COILS	10173006		2	140 15
LGE	101 C397.00	KY		10173011		2	140 15
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 6 #C635 44 MH COILS	10629106	1-Jun-77	2	140 15
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 6 WC638 44 MH COILS	10209958	1-Jun-77	2	140 15
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS CEECO TYPE C162-A CASES WITH 3 #632 88 MH COILS	10172999	1-Jun-77	3	131 09
LGE	101 C397 00	KY		10173007	1-Jun-77	2	115 78
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10172998		2	87 38
LGE	101 C397 00	KY	CEECO TYPE C162-A CASES WITH 2 #632 88 HM COILS	10171127	1-Jun-77	1	73.87
LGE	101 C397 00	KY	SOUND POWERED HANDSETS	10173390	1-Jun-77	1.0	73.87
LGE	101 C397 00	KY	SOUND POWERED TELEPHONE HANDSET	10171503	1-Jun-77	1	73 87
LGE	101 C397 00	KY	SOUND POWERED TELEPHONE HANDSET STROMBERG CARLSON #702019-003 SOUND POWERED TELEPHONE HANDSET	10173003	1-Jun-77	1	73.80
LGE	101 C397.00	KY		10171128	1-Jun-77	1	73 46
LGE	101 C397 00	KY	MOTOROLA MODEL POA3 AC WET LINE RING DOWN OPTION	10173010		- 3	70.07
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 8 #638 44 HM COILS	10173013		4	70.07
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 6 #C636 44 HM COILS	10173004	1-Jun-77	1	70 07
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 5 #C638 44 MH COILS	10173012		1	70 07
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH B #C638 44 MH COILS	10171496	1-Jun-77	2	65 97
LGE	101 C397.00	KY	15 FT EXTENDED COILED CORDS	10206530	1-Jun-77	633	58 03
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10173009	1-Jun-77	1	57.88
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #C638 44 MH COILS	10173386	1-Jun-77	- 4	57 39
LGE	101 C397.00	KY	POWER SUPPLY	10171510		1	57.37
LGE	101 C397.00	KY	POWER SUPPLIES	10171499	1-Jun-77	7	57 37
LGE	101 C397.00	KY	POWER SUPPLY 5 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10172633		1,108	36.04
LGE	101 C397.00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10172254		1,030	34.84
LGE	101 C397.00	KY				1,030	32.98
LGE	101 C397.00	KY	15 FT EXTENDED COILED CORDS 15 FT EXTENDED COILED CORDS	10173387	1-Jun-77 1-Jun-77	9	32.98
LGE	101 C397.00	KY		10173740	1-Jun-77	1	32.98
LGE	101 C397.00	KY	6/C 15 FT EXTENDED COILED CORD	10173001		19	32.98
LGE	101 C397.00 101 C397.00	KY	C.W. THOMPSON #TC-15-KK 6/C 15' EXTENDED COILED CORDS	10173014		2	30.60
LGE		KY	CEECO TYPE C152-1 C1574B SATUEABLE INDUCTORS AMPLIFIER CABINETS	10171130	1-Jun-77	2	24.82
LGE	101 C397.00			10173742	1-Jun-77	2	24.82
LGE	101 C397.00 101 C397.00	KY	AMPLIFIER CABINETS AMPLIFIER CABINETS	10173748		2	24.82
				10207914		2	24.82
LGE	101 C397.00	KY	AMPLIFIER CABINETS	10173747		2	24.72
LGE	101 C397.00 101 C397.00	KY	BUD #CA1754 AMPLIFIER CABINETS	10173741		1	23.69
LGE		KY	ITT #6905C6410 PUSH BUTTON HANDSET	10171497	1-Jun-77		23.69
LGE	101 C397.00	KY	PUSH BUTTON HANDSET	10173389	1-Jun-77	- 1	23.69
LGE	101 C397.00	KY	PUSH BUTTON HANDSET PUSH BUTTON HANDSET	10171502		1	23.69
LGE				10171126	1-Jun-77	4	23.69
LGE	101 C397.00	KY	PUSH BUTTON HANDSET	10172258	1-Jun-77	2	22.53
LGE	101 C397.00 101 C397.00	KY	A.E.I. #53A SURGE PROTECTORS A.E.I. CATALOG #53A SURGE PROTECTORS	10172257	1-Jun-77	2	22.53
LGE	101 C397.00	KY	SURGE PROTECTORS	10628531	1-Jun-77	2	22.53
LGE	101 C397.00	KY	SURGE PROTECTORS	10196031	1-Jun-77	2	22.53
LGE	101 C397.00	KY	SURGE PROTECTORS	10171500	1-Jun-77	2	22 53
LGE	101 C397.00	KY	ITT #55405LR30N TELEPHONE	10173002	1-Jun-77	1	20 83
			SOUND POWERED HANDSETS	10171129	1-Jun-77	1	20 81
LGE	101 C397.00	KY	TELEPHONE	10173749	1-Jun-77	1	20 61
LGE	101 C397.00 101 C397.00	KY	TELEPHONE	10173388	1-Jun-77	1	20.81
LGE	101 C397.00	KY	TELEPHONE	10173746	1-Jun-77		20 81
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170750	1-Jun-78	14,017	14,010 52
		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE		1-Jun-76	18,502	13,128,36
LGE	101 C397.00 101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170748	1-Jun-76	7,827	10,473 60
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10170740		18.502	7,851.14
LGE	101 C397.00	KY	8M CW MESSENGER WIRE	10197554		14,017	5,765 61
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	10170746		3,860	5,430 72
LUE	101 0397.00	N.	Patient is suitable ast business i subser fauncusationist.	10110140	- week to	2,000	41,00.12

			THE DAY OF THE PURE OF THE PUR	10170752	1-Jun-76	820	1,969 17
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10170742	1-Jun-76	1,975	1,677 02
LGE	101 C397 00 101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	10170754	1-Jun-76	693	1,463.46
LGE	101 C397 00	KY	MOTOROLA #MIOCSA CHANNEL MODEMS	10170379	1-Jun-76	2	1,435 76
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10170755	1-Jun-76	794	1,299 45
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170744	1-Jun-76	956	1,084 56
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10170757	1-Jun-76	14,282	934 03
LGE	101 C397 00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10170753	1-Jun-76	893	635 17
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10197555	1-Jun-76	14,252	619 83
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10170749	1-Jun-76	652	607 51
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10170739	1-Jun-76	135	536 15
LGE	101 C397 00	KY	9 AMP BATTERY CHARGER	10196030	1-Jun-76	1	521 31
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10170743	1-Jun-76	788	460 10
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170741	1-Jun-76	475	403 34
LGE	101 C397.00	KY	LEAD CALCIUM BATTERY BANK	10171123	1-Jun-76	1	376 75
LGE	101 C397 00	KY	30" X 40" X 6" SECTIONALIZING BOX	10170747	1-Jun-76	1	303 18
LGE	101 C397 00	KY	MOTOROLA CAST ALUMINUM CARD CAGE, WIRED	10170383	1-Jun-76		261 05
LGE	101 C397.00	KY	1 DUCT 3" CONDUIT IN CONCRETE	10170756	1-Jun-76	23	250 31
LGE	101 C397 00	KY	MOTOROLA #M1010A TERMINAL UNIT	10170380	1-Jun-76	7	189 28
LGE	101 C397 00	KY	MOTOROLA V4 CATALOG #P10AA SIGNAL ADAPTER	10170381	1-Jun-76		156 63
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10170745	1-Jun-76	4,197	144.56
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERSGROUND)	10170756	1-Jun-78	55	128 64
LGE	101 C397 00	KY	MOTOROLA CATALOG #P05AA CHANNEL COMBINER	10170382	1-Jun-76	- 1	117.47
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10170751	1-Jun-76	84	96.67
LGE	101 C397 00	KY	RF TERMINAL STATION	10128078	1-Jun-75		6,695 00
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10159636	1-Jun-75	3,718	4,320 69
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10169999	1-Jun-75	3,906	4,217,27 2,364 89
LGE	101 C397 00	KY	INSTALLATION COST	10128635	1-Jun-75 1-Jun-75		2,237 15
LGE	101 C397 00	KY	PROTECTIVE RELAY EQUIPMENT, STATION RECEIVE END	10170000	1-Jun-75	1,072	2,071 01
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10169995	1-Jun-75	864	2,068 66
LGE	101 C397.00	KY	51 PAIR 18 GAUGE SUPERVISORY CABLE (UNDERGROUND IN EXISTING DUCT) 51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND IN EXISTING DUCT)	10169632	1-Jun-75	864	2,068 66
LGE	101 C397 00	KY	PROTECTIVE RELAY EQUIPMENT, STATION TRANSMIT END	10169629	1-Jun-75	1	1,787 57
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPRVISORY CABLE ON EXISTING MESSENGER	10169628	1-Jun-75	572	1,470.09
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10169997	1-Jun-75	552	1,418.59
LGE	101 C397 DO	KY	24 VOLT LEAD CALCIUM BATTERY WITH ACCESSORIES	10189620	1-Jun-75	1	1,351 95
LGE	101 0397 00	KY	51 PAIR 18 GAUGE SUPERVISORY CABLE	10169634	1-Jun-75	928	1,325.41
LGE	101 C397 00	KY	PROTECTIVE RELAY EQUIMPMENT STATION RECEIVE END	10170375	1-Jun-75	1	1,116.58
LGE	101 C397 00		6 FT X 8 FT PASSIVE REFLECTOR WITH SPECIAL ANGLE, STANDARD VERTICAL AND HORIZONT	10170378	1-Jun-75	1	1,111,14
LGE	101 C397 00 101 C397 00	KY	51 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10169626	1-Jun-75	545	1,016.82
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10169625	1-Jun-75	545	1,016.81
LGE	101 C397 00	KY	51 PAIR 18 GAUGE SUPERVISORY CABLE	10169827	1-Jun-75	544	1,014 96
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER	10128634	1-Jun-75	390	1,002.31
LGE	101 C397 00	KY	SILICON RECTIFIER BATTERY CHARGER WITH ACCESSORIES	10170368	1-Jun-75	1	947,94
LGE	101 C397 00	KY	TARGET RELAYS	10127473	t-Jun-75	6	861.45
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON BM CW MESSENGER WIRE	10169621	1-Jun-75	1,464	687.01
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10169996	1-Jun-75	1,464	557.07
LGE	101 C397.00	KY	COLLINS RADIO 117 VAC/48 VDC 5 AMP BATTERY ELIMINATOR	10170372	1-Jun-75	1	537.73
LGE	101 C397 00	KY	BM CW MESSENGER WIRE	10170001	1-Jun-75	2,894	479.01
LGE	101 C397.00	KY	CEECO TYPE C124-A CASES WITH 6 #638 44 MH COILS	10169624	1-Jun-75	3	403.41
LGE	101 C397.00	KY	ANDREWS 3RGC STANDARD UNHEATED 6 FT RADOME	10175226	1-Jun-75	,	357.79
LGE	101 C397 00	KY	CEECO TYPE C124-A CASES WITH 8 #C638 44 MH COILS	10169622	1-Jun-75	2	315.74
LGE	101 C397.00	KY	ANNUNCIATION CARDS	10626844	1-Jun-75	3	312.97
LGE	101 C397.00	KY	TIME DELAY RELAYS	10567977	1-Jun-75	10	293.02
LGE	101 C397.00	KY	RECEIVER FILTER FOR TONE EQUIPMENT	10170375	1-Jun-75	1	260.79
LGE	101 C397.00	KY	REPEAT COILS	10189839	1-Jun-75	1	249.70
LGE	101 C397.00	KY	DRAINAGE REACTOR TRANSFORMER	10170002	1-Jun-75	7.	195.49
LGE	101 C397 00	KY	DRAINAGE REACTOR TRANSFORMER	10169991	1-Jun-75	-	195.49
LGE	101 C397 00	KY	MULTIPLIER CABLE	10170377	1-Jun-75	100	192.76
LGE	101 C397 00	KY	CEECO TYPE C124-A CASE WITH #C638 MH COILS	10169623	1-Jun-75	1	157.85
LGE	101 C397 00	KY	TARGET RELAY	10170370	1-Jun-75		143.58
LGE	101 C397 00	KY	COLLINS RADIO 4 FT FLEXIBLE WAVEGUIDE	10170371			139.52
LGE	101 C397,00	KY	CEECO TYPE C124-A CASE WITH 6 #C638 44 MH COILS	10169633	1-Jun-75 1-Jun-75	4	134.46
LGE	101 C397,00	KY	DISCRIMINATOR UNIT FOR TONE EQUIPMENT		1-Jun-75	4	107.08
LGE	101 C397 00	KY	G E. DISCRIMINATOR UNIT	10169619		1	94,99
LGE	101 C397.00	KY	OSCILLATOR UNIT FOR TONE EQUIPMENT TIER BATTERY RACK	10170374	7751107	1	77.98
-	101 C397.00	100	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)		1-Jun-75	46	49.68
LGE	101 C397.00 101 C397.00	KY	1/8 INCH THICK LEAD BATTERY TRAYS	10170369	1-Jun-75	2	39.88
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10205585	1-Jun-74	11,273	12,582.75
LGE	101 C397.00	KY	#2 XHHW STRANDED COPPER WIRE	10175210	1-Jun-74	2,200	3,751.83
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10175220		11,273	2,489.17
LGE	101 C397.00	KY	51 PAIR 19 GUAGE SUPERVISORY CABLE	10174645		2,503	2,422.56
LGE	101 C397.00	KY	1 1/4 INCH AND UNDER, TW CONDUIT WITH FITTINGS	10175207	1-Jun-74	1,250	1,996.70
LGE	101 C397.00	KX	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174850	1-Jun-74	1,155	1,730.74
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER WIRE	10174848	1-Jun-74	1,155	1,730.74
LGE	101 C397.00	KY	SECTIONALIZING BOX (SOUTHERN SUBSTATION)	10174847	1-Jun-74	- 1	1,511.01
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10175205	1-Jun-74	1,285	1,440.23
LGE	101 C397.00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10174851	1-Jun-74	1,285	1,446.20
LGE	101 C397.00	KY	TYPE CDP-4 PANELBOARD, 500VOLT, 100 AMP, 3 PHASE WITH 100 AMP EH BREAKER FRAME	10209716	1-Jun-74	1	1,340 61
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174840	1-Jun-74	792	1,206.64
LGE	101 C397,00	KY	BM CW MESSENGER WIRE	10174849		1,155	968,33
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174842		785	864,22
LGE	101 C397.00	KY	30 AMP 250 VOLT DOUBLE THROW SAFETY SWITCHES	10175211		6	829.52
LGE	101 C397.00	KY	26 PAIR 18 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10174843	1-Jun-74	752	827.68
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10626355	1-Jun-74	592	730.90
LGE	101 C397,00	KY	6' X 18" X 7" SECTIONALIZING BOX (CANE RUN SWITCHING STATION)	10175219	1-Jun-74	1	596 50
LGE	101 C397.00	KY	BM CW MESSENGER WIRE	10174844		2,503	578,60
LGE	101 C397.00	KY	34" X 36" X 7" SECTIONALIZING BOX (1 C.R. PLANT, 1 - LOWER HUNTERS TRACE AND MT.	10174846	1-Jun-74	2	563 38
LGE	101 C397.00	KY	#12 THHN STRANDED WIRE	10175209	1-Jun-74	2,500	502,73
LGE	101 C397.00	KY	3 KVA TRANSFORMER	10609593	1-Jun-74	2 500	498 60
LGE	101 C397.00	KY	312 THHN SOLID WIRE	10175208	1-Jun-74	2,500	445.16
LGE		KY	75 KVA TRANSFORMER	10205584	1-Jun-74	521	376.57
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10175217 10175214	1-Jun-74 1-Jun-74	1,000	322 55 304,37
LGE	101 C397.00	KY	#10 THHN STRANDED WIRE 1.5 KVA TRANSFORMER	10209393	1-Jun-74	1,000	296 01
LGE	101 C397.00	KY	1 KVA TRANSFORMER	10175222	1-Jun-74	1	242 76
LGE	101 C397.00 101 C397.00	KY	TELEMAND-CONTROLLED 30 AMP BREAKER	10175215		Y	241.35
COL	101 5001.00		THE WALL SALLING WALLING AND WHAT				23.00

l ber	101 5207 00	100	RAIN TIGHT SWITCH	10175212	1-Jun-74	1	237 55
LGE	101 C397 00 101 C397 00	KY	8M CW MESSENGER WIRE	10175218	1-Jun-74	792	222.55
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10174841	1-Jun-74	785	220 59
LGE	101 C397 00	KY	8M CW MESSENGER WIRE	10175206	1-Jun-74 1-Jun-74	450	123 32
LGE	101 C397 00 101 C397 00	KY	25 KVA TRANSFORMER 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 3/8" S & M MESSENGER	10174831	1-Jun-73	16,793	17,354 14
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174483	1-Jun-73	9,761	5,882 57
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10174482	1-Jun-73	1,860	1,489 82
LGE	101 C397 00	KY	R F L INDUSTRIES SERIES 2500 VOICE FREQUENCY CARRIER CHANNEL TIE LINE TRIPPING 26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10174833	1-Jun-73 1-Jun-73	1,860	1,454 21
LGE	101 C397 00 101 C397 00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE	10174836	1-Jun-73	990	1,385 48
LGE	101 C397 00	KY	ITT KELLOGG TYPE 21A RING THRU REPEAT COILS	10207273	1-Jun-73	2	324.76
LGE	101 C397 00	KY	51 PAIR 18 GAUGE SUPERVISORY CABLE	10174835	1-Jun-73 1-Jun-73	10	267 55 258.78
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE 26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174467		163	183.10
LGE	101 C397 00 101 C397 00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE	10174468	1-Jun-73	200	170 46
LGE	101 C397 00	KY	BUD #RR1265 RELAY RACK WITH PANELS	10174832	1-Jun-73	1	147 99
LGE	101 C397 00	KY	26 PAIR 18 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE	10174466	1-Jun-73	163	138 96
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174465	1-Jun-73 1-Jun-72	850 22,971	95 59 20,904 93
LGE	101 C397 00 101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10174108	1-Jun-72	9,682	9,905 96
LGE	101 C397 00	KY	26 PAIR 19 GUAGE SUPERVISORY CABLE	10174096	1-Jun-72	7,922	9,053 42
LGE	101 C397 00	KY	28 PAIR 19 GUAGE SUPERVISORY CABLE	19173738	1-Jun-72	6,579	6,367 52
LGE	101 C397 00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10210662 10173733	1-Jun-72 1-Jun-72	4,006	1,967 93
LGE	101 C397 00 101 C397 00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE 51 PAIR 19 GAUGE SUPERVISORY CABLE	10173734	1-Jun-72	1,429	1,419 03
LGE	101 C397 00	KY	30 WATT SOLID STATE TWO FUNCTION BASIC MAR TRANSMITTER	10173728	1-Jun-72	1	1,094 04
LGE	101 C397 00	KY	MOTOROLA #C1521BA 30 WATT SOLID STATE TWO FUNCTION BASIC MAR TRANSMITTER	10174095	1-Jun-72	3	1,094 04
LGE	101 C397 00	KY	34" X 36" X 6" SECTIONALIZING BOX (AT MAGAZINE SUBSTATION)	10173739	1-Jun-72		663.19 633.54
LGE	101 C397 00	KY	GE #9LA4C4 THYRITE SIGNAL ARRESTERS 50" X 90" X 7" FLOOR MOUNTED SELF SUPPORTED SECTIONALIZING BOX	10585325	1-Jun-72 1-Jun-72	102	600.20
LGE	101 C397 00 101 C397 00	KY	DIRECT BURIAL CABLE	10210322		542	465 03
LIGE	101 C397 00	KY	TRANSFORMER PANEL COMPLETE WITH BALANCED TO UNBALANCED TRANSFORMERS	10173727	1-Jun-72	13	418.31
LGE	101 C397 00	KY	TRANSFORMER PANEL COMPLETE WITH TRANSFORMERS	10173726	1-Jun-72		418.31
LGE	101 C397 00	KY	GE #9LLA4C4 THYRITE SIGNAL ARRESTERS (WATERSIDE) GE #9LA4C4 THYRITE SIGNAL ARRESTERS	10173732	1-Jun-72 1-Jun-72	50	332.36 310.55
LGE	101 C397 00 101 C397 00	KY	SECTIONALIZING BOX 34" WIDE X 90" HIGH 7" DEEP, FLOOR MOUNTED, SELF SUPPORTED (A	10173737	1-Jun-72	1	293 25
LGE	101 C397 00	KY	ANTENNA	10174106	1-Jun-72	1	139 20
LGE	101 C397.00	KY	MOTOROLA #TDB6074A ANTENNA	10173730	1-Jun-72	1	139 20
LGE	101 C397 00	KY	AC POWER SUPPLY WITH N1-CAD BATTERY	10174107	1-Jun-72	1	133 72
LGE	101 C397 00 101 C397 00	KY	MOTOROLA #CLN1059AA AC POWER SUPPLY WITH N1-CAD BATTERY 524 SINGLE POLE TIMER	10174094	1-Jun-72 1-Jun-72		54.27
LGE	101 C397 00	KY	CRAMER TYPE 524 SINGLE POLE TIMER	10174093	1-Jun-72	1	54 27
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE (DOUBLE LINE OF 20,62	10172600	1-Jun-71	41,254	15,422 17
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10173367	1-Jun-71	22,350	14,975.24
LGE	101 C397 00 101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER 26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172988	1-Jun-71 1-Jun-71	13,375	11,689 94 9,942 21
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10173719	1-Jun-71	10,625	5,419.95
LGE	101 C397 00	KY	11 PAIR 19 GUAGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10173721	1-Jun-71	7,913	4,189.22
LGE	101 0397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10173353	1-Jun-71	1,551	3,289.29
LGE	101 C397 00	KY	26 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING BM CW MESSENGER	10173358	1-Jun-71 1-Jun-71	6,164	3,138.16 2,974.00
LGE	101 C397 00 101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M MESSENGER WIRE 11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER WIRE (DOUBLE LINE	10172601	1-Jun-71	5,138	1,924 17
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10209272	1-Jun-71	1,564	1,907 53
LGE	101 C397 Q0	KY	SECTIONALIZING BOX	10173720	1-Jun-71	1	856.95
LGE	101 C397 00	KY.	25 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10173357 10173354	1-Jun-71	4,153	822 16 782 72
LGE	101 C397 00 101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND) 26 PAIR 19 GUAGE SUPERVISORY CABLE (UNDERGROUND AT OXMOOR SUBSTATION)	10173356	1-Jun-71 1-Jun-71	125 950	730 87
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172602	1-Jun-71	135	624 08
LGE	101 C397 00	KY	26 PAIR 18 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10172993	1-Jun-71	135	524 08
LGE	101 C397 00	KY	REMOTE STATION	10172239	1-Jun-71	- 1	489 84
LGE	101 C397 00 101 C397 00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172604	1-Jun-71 1-Jun-71	50 50	456.53 455.61
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10173384	1-Jun-71	150	450.45
LGE	101 C397 00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10173363		112	336.33
LGE	101 C397.00	KY.	TYPE C124 CASE WITH 6 C638 LOADING COILS EACH	10609283		3	323.17
LGE	101 C397.00 101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172991	1-Jun-71	3	323.17 323.17
LGE	101 C397.00	KY	UNIPOLE ANTENNA WITH HARDWARE	10173352	1-Jun-71	1	313.12
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND_	10172987	1-Jun-71	300	301.46
LGE	101 C397,00	KY	GE #9L14CAADD4 LIGHTNING ARRESTERS	10173359	1-Jun-71	100	300.30
LGE	101 C397.00 101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS GE #9L14CAA004 LIGHTNING ARRESTERS	10172983	1-Jun-71 1-Jun-71	100	300.30
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10173385	1-Jun-71	225	299.17
LGE	101 C397.00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172994	1-Jun-71	25	228,31
LGE	101 C397.00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS	10172609	1-Jun-71	25	227.81
LGE	101 C397.00	KY	TYPE R GAS TUBE SURGE LIGHTNING ARRESTERS TYPE R GAS TUBE SURGE LIGHTNING ARRESTORS	10172607 10172995	1-Jun-71 1-Jun-71	25 25	227.80 227.80
LGE	101 C397.00 101 C397.00	KY	24" X 40" X 6" SECTIONALIZING BOX	10207233	1-Jun-71	1	227.70
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C838 LOADING COILS EACH	10172620	1-Jun-71	2	215.44
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172981	1-Jun-71	2	215.44
LGE	101 C397.00	KY	34" X 36" X 6" SECTIONALIZING BOX (GRADY)	10173356	1-Jun-71	1	196.72
LGE	101 C397.00 101 C397.00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER UNIPOLE 50 FT CLASS 2 PINE POLE	10172989	1-Jun-71 1-Jun-71	285	187.85 174.04
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10173362	1-Jun-71	50	150.15
LGE	101 C397.00	KY	GE #91 14CAA004 LIGHTNING ARRESTERS	10173361	1-Jun-71	50	150.15
LGE	101 C397.00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10172986	1-Jun-71	50	150 15
LGE	101 C397.00 101 C397.00	KY	GE #9L14CA4004 LIGHTNING ARRESTERS 26 PAIR 19 GUAGE SUPERVISORY CABLE (UNDERGROUND AT LYNDON SUBSTATION)	10172984	1-Jun-71 1-Jun-71	150	120.12
LGE	101 C397 00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172976	1-Jun-71	1	107.73
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C632 LOADING COILS EACH	10172241	1-Jun-71		107 72
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C838 LOADING COILS EACH	10172980	1-Jun-71	1	107.72
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172240	1-Jun-71 1-Jun-71	1	107 72
LGE	101 C397.00 101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172992	1-Jun-71	1	107.72
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172599	1-Jun-71	1	107 72
LGE	101 C397.00	KY	TYPE C124 CASE WITH 8 C638 LOADING COILS EACH	10172979	1-Jun-71	1	107 72
LGE	101 C397.00	KY	34" X 40" X 6" SECTIONALIZING BOX (AT LYNDON SUBSTATION)	10207572	1-Jun-/1	1	105 11

LGE	101 C397 00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10173360	1-Jun-71	32	96 10
LGE	101 C397 00	KY	ARJ TYPE 300A STATION PROTECTORS	10172614	1-Jun-71	5	90 69
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10205844	1 Jun 71	- 4	68 44
LGE	101 C397 00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON EXSITING 8M MESSENGER	10173355	1-Jun-71	180	68.08
LGE	101 C397 00	KY	T TRANSFORMERS	10173725	1 Jun-71	2	53 16
LGE	101 C397 00	KY	GE #9L14CAA004 LIGHTNING ARRESTERS	10172965	1-Jun-71	16	48 05
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172616	1-Jun-71	2	34 22
		KY	AEI TYPE 55A PROTECTOR MOUNTING	10590011	1-Jun-71	2	34.22
LGE	101 C397 00		AEI TYPE 55A PROTECTOR MOUNTING	10173347	1-Jun-71	2	34 22
LGE	101 C397 00	KY		10172615	1-Jun-71	2	34 22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING AEI TYPE 55A PROTECTOR MOUNTING	10173350	1-Jun-71	2	34 22
LGE	101 C397 00	KY		10172612	1-Jun-71	2	34 22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172611	1-Jun-71	2	34 22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING				34 22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172613	1-Jun-71	2	
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10173348	t-Jun-71	2	34 22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10173349	1-Jun-71	2	34.22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172618	1-Jun-71	2	34 22
LGE	101 C397 DO	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172996	1-Jun-71	2	34 22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172617	1-Jun-71	2	34 22
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTINGS	10205504	1-Jun-71	2	34 19
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172608	1-Jun-71	2	34 18
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10209615	1-Jun-71	2	34 18
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTING	10172610	1-Jun-71	2	34 16
LGE	101 C397 00	KY	AEI TYPE 55A PROTECTOR MOUNTINGS	10172606	1-Jun-71	2	34 16
LGE	101 C397 00	KY	34" X 40" X6" SECTIONALIZING BOX	10172603	1-Jun-71	1	34 02
			26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172223	1-Jun-70	13,186	8,926 92
LGE	101 C397 00	KY		10210261	1-Jun-70	13,738	7,305 99
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10172230	1-Jun-70	11,502	5,830 89
LGE		KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE			11,302	
LGE	101 C397 00	KY	LABOR AND MATERIAL TO INSTALL RELECTOR AND MOVING THREE REFLECTORS OUT OF EXIST!	10172235	1-Jun-70		5,618 86
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE.	10172221	1-Jun-70	6,291	4,110.76
LGE	101 C397 00	KY	CEECO LOADING COIL ASSEMBLIES, EACH CONSISTING OF TWO #632 COILS IN #C162A PLAST	10172225	1-Jun-70	34	2,242 00
LGE	101 C397 DO	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172226	1-Jun-70	3,461	1,911 87
LGE	101 C397 00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 3/8" S & M MESSENGER	10172224	1-Jun-70	2,501	1,196 03
LGE	101 C397 00	KY	1/2 INCH HIGH STRENGTH TOP GUYS	10172236	1-Jun-70	6	772 32
LGE	101 C397 00	KY	3/8 INCH HIGH STRENGTH BOTTOM GUYS	10172237	1-Jun-70	9	730 38
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10626599	1-Jun-70	1,653	724 52
LGE	101 C397 00	KY	ALARM EXTEND OPTION	10172238	1-Jun-70	1	337 00
LGE	101 C397 00	KY	RADIO CORPORATION OF AMERICA TYPE WR-137 WAVEGUIDE KIT	10172234	1-Jun-70	1	334.67
LGE	101 C397 00	KY	BATTERY RACK	10172229	1-Jun-70	1	333.60
LGE	101 C397.00	KY	11 PAIR 19 GUAGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10172227	1-Jun-70	843	237.77
			28 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10171863	1-Jun-70	150	146 12
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10172225	1-Jun-70	150	145 10
LGE	101 C397 DO	KY			1-Jun-70		
LGE	101 C397 00	KY	36" X 48" X 6" SECTIONALIZING BOX	10172222		1	128 17
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171861	1-Jun-70	90	82 20
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10171862	1-Jun-70	90	82.20
LGE	101 C397 00	KY	6 INCH WAVE GUIDE ASSEMBLY, WITH PRESSURE ADAPTER	10171860	1-Jun-70		62.97
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171852	1-Jun-69	5,776	4,923.83
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10171843	1-Jun-89	8,190	3,658.40
LGE	101 C397 00	KY	16 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON 8M CW MESSENGER WIRE.	10171479	1-Jun-69	4,123	1,602.30
LGE	101 C397 00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10171491	1-Jun-89	1,363	1,139.75
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY SUPERVISORY CABLE ON BM CW MESSENGER WIRE	10171842	1-Jun-69	1,132	649.56
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10171476	1-Jun-59	425	334.21
LGE	101 C397 00	KY	ASI TYPE L ARRESTORS	10171859	1-Jun-69	96	308.91
				10171487	1-Jun-69	80	257.43
LGE	101 C397 00	KY	ASI TYPE L ARRESTERS	10171490	1-Jun-69	70	225.25
LGE	101 C397 00	KY	ASI TYPE L ARRESTERS			70	
LGE	101 C397 00	KY	ASI TYPE L ARRESTERS	10171844	1-Jun-69		225.20
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTERS	10171848	1-Jun-69	26	163.80
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171488	1-Jun-89	50	160 90
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171471	1-Jun-69	50	160.89
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171112	1-Jun-59	36	115.84
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171649	1-Jun-69	24	77 23
LGE	101 C397.00	KY	ASI TYPE L ARRESTERS	10171855	1-Jun-69	24	77.23
LGE	101 C397.00	KY -	AE) TYPE 3A LINE PROTECTORS	10588989	1-Jun-69	12	75 60
LGE	101 C397.00	KY	AEI 3A LINE PROTECTORS	10171846	1-Jun-69	10	63 00
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171470	1-Jun-69	4	25.21
LGE		KY	AEI TYPE 3A LINE PROTECTORS	10171847	1-Jun-69	4	25.20
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171857	1-Jun-69	2	12.61
LGE	101 C397.00	KY	AEI TYPE JA LIEN PROTECTORS	10171856	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTERS	10195649	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10625480	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171111		2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171489	1-Jun-69	2	12.50
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171473	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171476	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10589323	1-Jun-69	2	12.60
		KY		10171485	1-Jun-69	2	12,60
LGE	101 C397.00		AEI TYPE 3A LINE PROTECTORS				
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171477	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10196792		2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171474	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171858	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171845	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10589661	1-Jun-89	2	12.60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171464	1-Jun-69	2	12,60
LGE	101 C397.00	KY	AEI TYPE 3A LINE PROTECTORS	10171486	1-Jun-69	2	12,60
LGE	101 C397 00	KY	AEI TYPE 3A LINE PROTECTORS	10205489	1-Jun-69	2	12 60
LGE	101 C397 00	KY	AEI TYPE 3A LINE PROTECTORS	10171475	1-Jun-69	2	12.60
LGE	101 C397.00	KY	AEI TYPE3A LINE PROTECTORS	10171469	1-Jun-69	2	12.60
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON AM CW MESSENGER WIRE	10171098	1-Jun-68	7,751	5,402.08
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10171107	1-Jun-88	5,837	5,312.39
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10171105	1-Jun-68	7,978	4,786 04
LGE		KY	18 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE	10171102	1-Jun-68	1,470	2,666 45
	101 C397.00		51 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE		1-Jun-68		1.419.80
LGE	101 C397.00	KY		10171101		1,849	
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10171099	1-Jun-68	8,671	1,134.57
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10196412	1-Jun-68	400	347 90
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10171104	1-Jun-68	1,684	329 08
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING 8M CW MESSENGER	10171103	1-Jun-68	400	246.71
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10171106	1-Jun-68	744	214 14
LGE	101 C397.00	KY	28"X10"X6" SECTIONALIZING BOXES	10171097	1-Jun-68	2	209 94
		KY	28"X10"X6" SECTIONALIZING BOXES	10171097	1-Jun-68	2	

100	101 000100	ini	CA DAID AD DAILOS SUDSTINICODOS SADAS	10170703	£ 4.00	10 716	22 522 55
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170723	1-Jun-67	19,719	22,583 55
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 8M MESSENGER WIRE	10171095	1-Jun 67	10,412	6,191 75
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170732	1-Jun 67	10,155	6,091 65
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10170727		7,058	3,330 56
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 12 5 MESSENGER WIRE	10170726	1-Jun-67	3,340	2,247 14
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170736	1-Jun-67	1,643	1,182 01
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10171096	1-Jun-67	258	693 95
LGE	101 C397.00	KY.	51 PAIR 19 GAUGE SUPERVISORY CABLE	10170725	1-Jun-67	338	545 72
LGE	101 C397 00	KY	CEECO #CP-124 LEAD CASE WITH 10 TYPE C63 2-88MH COILS AND PLASTIC STUB	10170724	1-Jun-67	3	369 61
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10170733	1-Jun-67		299 98
						4,198	
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170734	1-Jun-67	205	283.37
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (UNDERGROUND)	10171094	1-Jun-87	530	250.09
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170731	1-Jun-67	2,081	199 87
LGE	101 C397 00	KY	SECTIONALIZING BOXES, 34" X 40" X 6"	10826021	1-Jun-67	3	165.38
LGE	101 C397 00	KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10170730	1-Jun-67	105	145 14
LGE	101 C397 00	KY	SECTIONALIZING BOX, 60" X 34" X 6" (FARNSLEY SUBSTATION)	10170735	1-Jun-67	1	100 57
LGE	101 C397 00	KY	11 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (UNDERGROUND)	10193737	1-Jun-67	106	40 79
LGE	101 C397.00	KY	SECTIONALIZING BOX, 24" X 34" X 6"	10170737	1-Jun-67	1	16.98
					1,22	4.45	
LGE	101 C397.00	KY	25 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON IIM CW MESSENGER	10209696	1-Jun-66	26,921	15,395 60
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10169603	1-Jun-66	15,423	10,274.69
LGE	101 C397 00	KY	RCA 200 FT GUYED LIBERTY TOWER, ERECTED, PAINTED AND GALVANIZED	10169984	1-Jun-66	420	6,297 22
LGE	101 C397 00	KY	26 PAIR 19 GAUGE STEEL ARMOR SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170353	1-Jun-66	7,807	5,443.75
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10170348	1-Jun-68	5,763	5,213 88
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170721	1-Jun-66	3,976	4,934.20
LGE	101 C397.00	KY	51 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE, ON 8M CW MESSENGER WIRE	10170342	1-Jun-66	3,808	4,181.34
LGE	101 C397 00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10175194	1-Jun-66	7,665	2,291:18
LGE	101 C397 00	KY	26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10127981	1-Jun-66	3,301	2,072 50
LGE	101 C397 00	KY	11 PAIR 19 GAUGE SUPRVISORY CABLE ON 8M CW MESSENGER WIRE	10189970	1-Jun-68	3,630	1,539 88
LGE	101 C397 00	KY	C & D KT-270, 48 VOLT BATTERY BANK	10175200	1-Jun-66	24	1,348.27
LGE	101 C397 00	KY	PANEL CHANNEL WITH COVER	10175190	1-Jun-66	102	1,163 38
LGE	101 C397 00	KA	26 PAIR 19 GAUGE SUPERVISORY CABLE	10628794	1-Jun-66	2,418	1,059 01
LGE	101 C397 00	KY	RCA MODEL #MI-4408-C7L RECEIVER	10169988	1-Jun-66	3	900 88
LGE	101 C397 00	KY	RCA MODEL #MI-44409-C 19M TRANSFORMER	10170349	1-Jun-66		860 42
						0.	
LGE	101 C397 00	KY	GE AUDIO TONE MICROWAVE EQUIPMENT (MOUNTED IN EXISTING RACKS)	10170351	1-Jun-66	-1	733.18
LGE	101 C397 00	KY	CEECO C-124A CASES WITH 8 - #132 LOADING COILS	10169600	1-Jun-66	6	697.38
LGE	101 C397 00	KY	8 PAIR 19 GAUGE SUPERVISORY CABLE, UNDERGROUND	10609594	1-Jun-66		
						1,500	640.46
LGE	101 C397 00	KY	RCA MODEL CK 8 FT X 12 FT MATHEIS REFLECTOR	10175188	1-Jun-68	1	617.37
LGE	101 C397 00	KY	3096 AC TO DC 48 VOLT CONVERTER CHARGER, 12 AMP	10175199	1-Jun-66	1	563 83
LGE	101 C397 00	KY	51 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 317' 8M CW MESSENGER WIRE			7.5	
				10170352	1-Jun-66	332	562.23
LGE	101 C397 00	KY	2 INCH AND UNDER, CONDUIT AND FITTINGS	10159965	1-Jun-66	180	557.47
LGE	101 C397 00	KY	RCA MDDEL #6-140 RADOME	10169963	1-Jun-66	1	550 03
LGE		KY	AXIAL CABLE #75AU UHF WITH NITROGEN EQUIPMENT		13/27/17/4		
	101 C397 00			10175185	1-Jun-66	190	495.51
LGE	101 C397 00	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10170346	1-Jun-66	523	473.61
LGE	101 C397 00	KY	RCA MODEL #MI-44400-1 IF AMPLIFIER	10170350	1-Jun-88	1	468.22
LGE	101 C397 00					- 4	
		KY	COST OF LAYING SUPERVISORY CABLE - HOBERT POWERLL, CONTRACTOR	10175192		1	455 14
LGE	101 C397 00	KY	34" X 34" X 6" SECTIONALIZING BOX (SOUTH PARK SUBSTATION)	10169617	1-Jun-66	1	439 15
LGE	101 C397 00	KY	CEECO P-124 CASES WITH 8 - #632 LOADING COILS	10170356	1-Jun-66	3	392 46
LGE	101 C397 00	KY				0.00	
			50 PAIR 19 GAUGE SUPERVISORY CABLE ON EXISTING MESSENGER WIRE	10170361	1-Jun-66	523	369.57
LGE	101 C397 00	KY	CEECO C-124A CASE WITH 6- #632 LOADING COILS	10169976	1-Jun-66	3	348.69
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8 MCW MESSENGER WIRE	10175193	1-Jun-66	241	287.80
LGE		KY					
	101 C397 00		26 PAIR 19 GAUGE STEEL ARMOR SUPERVISORY CABLE	10587978	1-Jun-66	170	285,92
LGE	101 C397 00	KY	CEECO P-124 CASE WITH B - #632 LOADING COILS	10169979	1-Jun-66	2	282.27
LGE	101 C397 00	KY	1 INCH SCHEDULE 40 STEEL PIPE	10175191	1-Jun-66	42	273.92
LGE	101 C397 00	KY					
			CEECO P-124 CASE WITH 8 - #632 LOADING COILS	10169606	1-Jun-66	2	261.63
LGE	101 C397 00	KY	CEECO P-124 CASES WITH B - #632 LOADING COILS	10169605	1-Jun-66	2	261.63
LGE	101 C397 00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10170358	1-Jun-66	2	232.46
LGE	101 C397 00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS				
				10170357	1-Jun-66	2	232.46
LGE	101 C397.00	KY	CEECO C-124A CASES WITH 6 - #632 LOADING COILS	10169607	1-Jun-66	2	232,43
LGE	101 C397 00	KY	ANTENNA FOR 37.70 MEGACYCLES WITH 63 FEET OF 2 INCH GALVANIZED STEEL PIPE FOR ST	10175195	1-Jun-66	1	230.64
LGE	101 C397 00	KY	CEECO C-124 CASE WITH 6 - #632 LOADING COILS				
				10127980	1-Jun-66	2	221.49
LGE	101 C397 00	KY	CEECO C-124 CASES WITH 6 - #632 LOADING COILS	10128535	1-Jun-66	2	221.49
LGE	101 C397 00	KY	CEECO C-124 CASE WITH 6 - #632 LOADING COILS	10169971	1-Jun-66	2	221.48
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE	10170722	1-Jun-66		
						432	215.95
LGE	101 C397.00	KA	CEECO C-124A CASE WITH 6- #632 LOADING COILS	10169974	1-Jun-68	2	210,30
LGE	101 C397 00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS	10209069	1-Jun-66	2	210.25
LGE	101 C397.00	KY	CEECO P-124 CASE WITH 4 - #632 LOADING COILS	10169610	1-Jun-66	2	207.35
LGE	101 C397.00	KY	TYPE 50U-RHG, 50 VOLT INPUT AC OR DC 110 VOLT OUTPUT AC, 200 WATT	10169987	1-Jun-66	2	189.30
LGE	101 C397 00	KY	MATERIAL FOR GROUNDING TOWER	10175186	1-Jun-66	1	182.41
LGE	101 C397 00	KY	RCA A1 LIGHTING KIT FOR TOWER	10175189	1-Jun-66	11.00	153.88
LGE	101 C397.00	KY				14	
			CEECO P-124 CASES WITH 8 - #632 LOADING COILS	10169609	1-Jun-66	200	130.82
LGE	101 C397.00	KY	11 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE ON 6M CW MESSENGER WIRE	10169616	1-Jun-66	2,325	126,06
LGE	101 C397.00	KY	34" X 34" X 6" SECTIONALIZING BOX	10170347	1-Jun-68	1	125,68
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS				
				10169978	1-Jun-66	1	116,23
LGE	101 C397 00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10127472	1-Jun-66	. 1	116.23
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6- #632 LOADING COILS	10169601	1-Jun-66		116.23
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS				
				10169977	1-Jun-66	1	116.23
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6 - #632 LOADING COILS	10169973	1-Jun-66	. 7	116.21
LGE	101 C397.00	KY	26 PAIR 19 GAUGE POLY/ARMOUR INSULATED SUPERVISORY CABLE	10169602	1-Jun-66	217	111.21
LGE		KY					
	101 C397.00		CEECO C-124 CASE WITH 6 - #832 LOADING COILS	10169980	1-Jun-66	1	110.75
LGE	101 C397.00	KY	CEECO C-124 GASE WITH 6- #632 LOADING COILS	10629597	1-Jun-66	1	110.75
LGE	101 C397.00	KY	CEECO #124 CASE WITH 6 - #532 LOADING BOX	10169981	1-Jun-66	1	106.63
LGE	101 C397.00	KY	CEECO 124 CASE WITH 6- #632 LOADING COILS	10169972			
					1-Jun-66	10	106.63
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS	10175201	1-Jun-66	1	105.13
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6- #632 LOADING COILS	10175203	1-Jun-66	10	105 13
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS				
				10626565	1-Jun-66	4	105.13
LGE	101 C397.00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS	10170360	1-Jun-66	1	105 13
LGE	101 C397 00	KY	CEECO C-124A CASE WITH 6-#632 LOADING COILS		1-Jun-66	1	105.13
LCE		KY	MODEL 900C-1 ANTENNA FOR 37.70 MEGACYCLES		1-Jun-66	14:1	96.01
LGE	101 C397 00	- 10 /	CEECO C-124 CASE WITH 4 - #632 LOADING COILS	10189975	1-Jun-65	1	87.61
LGE		KY					
LGE	101 C397 00 101 C397 00						
LGE	101 C397 00 101 C397 00 101 C397.00	KY	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY	10175198	1-Jun-66	1.1	83 60
LGE LGE	101 C397 00 101 C397 00 101 C397.00 101 C397.00	KY	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE	10175198	1-Jun-66 1-Jun-66	1	
LGE LGE LGE	101 C397 00 101 C397 00 101 C397.00 101 C397.00 101 C397.00	KY	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY	10175198	1-Jun-66	1.1	83 60
LGE LGE LGE	101 C397 00 101 C397 00 101 C397.00 101 C397.00 101 C397.00	KY KY KY	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE C & D RC-237 BATTERY RACK	10175198 10175187 10169988	1-Jun-66 1-Jun-66 1-Jun-66	1	83 60 76,33 71,09
LGE LGE LGE LGE	101 C397 00 101 C397 00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY KY	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE C & D RC-237 BATTERY RACK 26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD)	10175198 10175187 10169988 10128536	1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66	108	83 60 76 33 71.09 67 69
LGE LGE LGE LGE LGE	101 C397 00 101 C397 00 101 C397 00 101 C397 00 101 C397 00 101 C397 00 101 C397 00	K K K K	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE C & D RD-237 BATTERY RACK 26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD) 28 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD)	10175198 10175187 10169988 10128536 10169616	1-Jun-66 1-Jun-66 1-Jun-66	1	83 60 76,33 71,09
LGE LGE LGE LGE LGE LGE	101 C397 00 101 C397 00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY KY	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE C & D RC-237 BATTERY RACK 26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD)	10175198 10175187 10169988 10128536	1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66	108	83 60 76 33 71 09 67 69 67 66
LGE LGE LGE LGE LGE LGE	101 C397 00 101 C397 00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00	22222	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RGA MODEL \$19075-24 FLEXIBLE WAVE GUIDE C & D RD-237 BATTERY RACK 26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD) 28 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD) CEECO C-124A CASE WITH 8 - #851 LOADING COILS	10175198 10175187 10169988 10128536 10169616 10175202	1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66	1 1 108 108 2	63 60 76 33 71.09 67 69 67 66 63 45
LGE LGE LGE LGE LGE LGE LGE	101 C397 00 101 C397 00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00	333333	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RCA MODEL #19075-24 FLEXIBLE WAVE GUIDE C & D RC-237 BATTERY RACK 26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD) 28 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD) CEECO C-124A CASE WITH 8 - #851 LOADING COILS CEECO CS-152B CASE WITH 8 - #851 LOADING COILS	10175198 10175187 10169986 10128536 10169616 10175202 10170718	1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66	108	83 60 76 33 71 09 67 69 67 66 63 45 61 46
LGE LGE LGE LGE LGE LGE	101 C397 00 101 C397 00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00 101 C397,00	22222	PANELBOARD FOR USE ON 48 VOLT DC 100 AMP MAIN LUGS ONLY RGA MODEL \$19075-24 FLEXIBLE WAVE GUIDE C & D RD-237 BATTERY RACK 26 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD) 28 PAIR 19 GAUGE POLY INSULATED SUPERVISORY CABLE (OVERHEAD) CEECO C-124A CASE WITH 8 - #851 LOADING COILS	10175198 10175187 10169986 10128536 10169616 10175202 10170718	1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66 1-Jun-66	1 1 108 108 2	63 60 76 33 71 09 67 69 67 65 63 45

	404 0007 00	101	OCCOO CE 1549 CACE MITH S WEST LOADING COILS	10170719	1 Jun 56	14	61 46
LGE		KY	CEECO CS-1528 CASE WITH 6- #651 LOADING COILS	10169611	1 Jun-66	1	55 89
LGE		KY	CEECO C-124 CASE WITH 4 #632 LOADING COILS	10170345	1 Jun 66	50	54 70
LGE		KY	50 PAIR 19 GAUGE SUPERVISORY CABLE				
LGE	101 C397 0D	KY	50 PAIR 19 GAUGE SUPERVISORY CABLE	10170344	1-Jun-66	50	54 69
LGE	101 C397 00	KY	BUD MODEL #RR-1369G DELUXE RELAY RACK	10175196	1-Jun 66		51 65
LGE		KY	MICROWAVE SERVICE CHANNEL PHONE	10175197	1-Jun-68	1.	50 25
LGE		KY	RCA MODEL #310DC44 RELAYS	10169989	1-Jun-66	2	36 76
LGE		KY	RCA MODEL #IN-3193 DIODES	10175184	1-Jun-66	6	36 76
	A COLUMN TO THE PARTY OF THE PA			10170359	1-Jun-66	(1)	31 72
LGE		KY	CEECO C5-152A CASE WITH 3 - #851 LOADING COILS		1 2 TO TO TO		31 72
LGE		KY	CEECO CS-152A CASE WITH 3 - #651 LOADING COILS	10170354	1-Jun-66		
LGE	101 C397 00	KY.	CEECO CS 152A CASE WITH 3 - #651 LOADING COILS	10170355	1-Jun-66		31 72
LGE	101 C397 00	KY	CEECO CS-152A CASE WITH 3 - #651 LOADING COILS	10169608	1-Jun-66		31 72
LGE		KY	51 PAIR 19 GAUGE SUPERVISORY CABLE WITH 8 M MESSENGER	10174828	1-Jun-65	10,244	11,056 21
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER	10174821	1-Jun-85	10,989	6,178.25
LGE		KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174830	1-Jun-65	4,396	4,040 12
		KY	5) PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174823	1-Jun-65	3,845	3,820 35
LGE				10174827	1-Jun-65	9,095	3.781 79
LGE		KY	51 PAIR 19 GUAGE SUPERVISORY CABLE WITH 8M MESSENGER			9,930	3,759 99
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY SUBSTATION	10174826	1-Jun-65		
LGE	101 C397 00	KY -	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174817	1-Jun-85	6,926	3,234 60
LGE	101 C397 00	KY	28 PAIR 19 GAUGE SUPERVISORY CABLE	10174829	1-Jun-65	5,874	2,535.00
LGE		KY	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CM MESSENGER WIRE	10210702	1-Jun-65	3,620	2,208.31
LGE		KY	TYPE CWIA COUPLING CAPACITOR, 154 KV	10174460	1-Jun-65	2	1,246 75
LGE		KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174825	1-Jun-65	497	760 35
				10174820	1-Jun-65	1,300	715.17
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174812	1-Jun-65	236	472.46
LGE		KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56				
LGE	101 C397.00	KY.	11 PAIR 19 GAUGE SUPERVISORY CABLE ON 8M CW MESSENGER WIRE	10174822	1-Jun-65	2,076	392 87
LGE	101 C397 00	KY	CARRIER CURRENT LINE TUNING ASSEMBLY	10175183	1-Jun-65	1	366 18
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174819	1-Jun-65	50	324 49
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174818	1-Jun-65	614	317.72
LGE		KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	10174813	1-Jun-65	146	292.29
			LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	10174824	1-Jun-65	122	244 24
LGE		KY		10174815	1-Jun-65	120	240 24
LGE		KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56		1-Jun-65		
LGE		KY	LINE MATERIAL LIGHNING ARRESTERS, TYPE L, SERIES LM56	10174816		120	240.23
LGE	101 C397 00	KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM58	10625517	1-Jun-65	120	240.23
LGE	101 C397 00	KY	LINE MATERIAL LIGHTNING ARRESTERS, TYPE L, SERIES LM56	10174814	1-Jun-65	110	220.21
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174462	1-Jun-65	136	177.20
LGE		KY	LINE MATERIAL LIGHTNING ARRESTER, TYPE L, SERIES LM58	10174811	1-Jun-65	26	52.05
LGE		KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174454	1-Jun-64	19,954	16,517.44
				10206931	1-Jun-64	11,822	8,317.74
LGE		KY.	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174451			
LGE		KA	51 PAIR 19 GAUGE SUPERVISORY CABLE		1-Jun-64	10,384	8,084 33
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174450	1-Jun-64	7,366	5,734 72
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10174458	1-Jun-64	7,182	5,053 11
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10585985	1-Jun-64	4,550	4,093.65
LGE		KY	BELDEN RGB/U COAXIAL CABLE	10629125	1-Jun-64	10,090	2,142.79
LGE		KY	8M CW WIRE	10174453	1-Jun-64	15,806	1,932.04
		KY	BM CW GUY WIRE	10174442	1-Jun-64	13,027	1,465 97
LGE				10174447	1-Jun-64	1,169	1,184.94
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE(OVERHEAD)				
LGE		KY	8M CW MESSENGER WIRE	10206591	1-Jun-64	10,384	1,136 20
LGE	101 C397.00	KY	BM CW GUY WIRE	10174441	1-Jun-64	7,914	890 60
LGE	101 C397.00	KY	BM CW GUY WIRE	10174446	1-Jun-64	4,070	823 41
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE (UNDERGROUND)	10174457	1-Jun-64	500	B13 98
LGE		KY	BM CW MESSENGER WIRE	10174449	1-Jun-64	7,366	805.96
		KY	12 5M CW GUY WIRE	10174452	1-Jun-64	3,598	735 31
LGE				10174444	1-Jun-64	180	720 86
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE				
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE(UNDERGROUND)	10174446	1-Jun-64	358	692 45
LGE	101 C397 00	KY	12.5 M CW MESSENGER WIRE (OVERHEAD)	10174445	1-Jun-64	1,169	535 83
LGE	101 C397 00	KY	GALVANIZED STEEL FOR COUPLING CAPACITOR FOR COAXIAL CABLE	10174459	1-Jun-64	935	421 34
LGE	101 C397.00	KY.	6 PAIR 19 GAUGE SUPERVISORY CABLE	10174443	1-Jun-64	1,826	351.49
LGE		KY	8M MESSENGER	10174456	1-Jun-64	1,826	199.97
LGE		KY	TERMINAL BOXES	10174455	1-Jun-64	2	170.76
LGE		KY	50 PAIR SUPERVISORY CABLE	10174440	1-Jun-63	7,103	8,688 19
				10174089	1-Jun-63	6,964	1,587 44
LGE		KY.	8 M CW GUY WIRE				
LGE		KY	19 GAUGE 51 PAIR SUPERVISORY CABLE	10208276	1-Jun-63	200	394.94
LGE	101 C397.00	KY	6 PAIR SUPERVISORY CABLE	10174091	1-Jun-63	256	155.40
LGE	101 C397.00	KY	6 M MESSENGER	10174068	1-Jun-63	941	88 02
LGE	101 C397.00	KY	12.5 M CW GUY WIRE	10174090	1-Jun-63	279	77 60
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10174082	1-Jun-62	12,760	7,147.57
LGE		KY	B M MESSENGER	10174078	1-Jun-62	21,519	3,132.65
LGE		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10585657	1-Jun-52	2,387	1,670 89
LGE		KY	51 PAIR 19 GAUGE PLASTIC SUPERVISORY CABLE	10174083	1-Jun-62	700	1,456.68
LGE		KY	12.5 M MESSENGER WIRE	10174051	1-Jun-62	6,901	1,269 02
				10628011	1-Jun-62	5,342	723.35
LGE		KY	BM MESSENGER WIRE				
LGE		KY	12.5 M MESSENGER WIRE	10174080	1-Jun-62	3,421	584 35
LGE		KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174074	1-Jun-62	250	406.30
LGE	101 C397.00	KY	8 PAIR 19 GAUGE SUPERVISORY CABLE	10174085	1-Jun-62	1,016	361 97
LGE	101 C397.00	KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174066	1-Jun-62	200	325.04
LGE		KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174072	1-Jun-62	150	243.78
LGE		KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174075	1-Jun-62	125	203.15
LGE		KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174077	1-Jun-62	100	162.52
LGE		KY.	PORTER TYPE LAV ARRESTERS, #1732A20	10174075	1-Jun-62	75	121.90
LGE		KA.	6 PAIR 19 GUAGE SUPERVISORY CABLE	10174084	1-Jun-62	320	93.91
LGE		KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174087	1-Jun-62	50	61.26
LGE	101 C397.00	KY	PORTER TYPE LAV ARRESTERS, #1732A20	10174073	1-Jun-62	50	81.26
LGE		KY	8 MCW MESSENGER WIRE	10174079	1-Jun-62	320	34 34
LGE		KY	5 KW AIR COOLED MG SET WITH CONTROL PANEL	10173336	1-Jun-61	1	2,107.51
LGE		KY	ONAN 5KV 120/240VOLT GENERATING PLANT	10173700	1-Jun-61	1	1,937 48
		KY.	15 FT STAR MOUNT AND NEW GUYS	10626895	1-Jun-61	1	1,396.30
LGE							
LGE		KY	REROOFING CONTROL HOUSE	10173698	1-Jun-61	80	977 96
LGE		KY	MOTOROLA 5'-0 X 8'-0" VERTICAL TILT MOUNT REFLECTOR	10173339	1-Jun-61	1	472 41
LGE		KY	TOWER LIGHT FURNISHED AND INSTALLED	10173710	1-Jun-61	3	395.12
LGE	101 C397.00	KY	2 INCH AND UNDER CONDUIT AND FITTINGS	10173337	1-Jun-61	40	324 02
		KY	#12 1/C OKOPRENE WIRE	10174070	1-Jun-61	500	286.65
LGF			2" AND UNDER CONDUIT	10173708	1-Jun-61	70	268 70
LGE							
LGE	101 C397,00	KY		10172340			
LGE	101 C397.00 1 101 C397.00	KY	1" AND UNDER, CONDUIT AND FITTINGS	10173340	1-Jun-61	80	255 50
LGE LGE	101 C397.00 101 C397.00 101 C397.00	KY KY	1" AND UNDER, CONDUIT AND FITTINGS CONCRETE, READY MIXED (SUPPORT)	10174069	1-Jun-61 1-Jun-61	80	255 50 243 29
LGE LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY	1" AND UNDER, CONDUIT AND FITTINGS CONCRETE, READY MIXED (SUPPORT) NEP WIREWAY, - NO 544-W5	10174069 10207232	1-Jun-61 1-Jun-61 1-Jun-61	80 1 10	255 50 243 29 205 57
LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY	1" AND UNDER, CONDUIT AND FITTINGS CONCRETE, READY MIXED (SUPPORT)	10174069	1-Jun-61 1-Jun-61 1-Jun-61	80	255 50 243 29

2.60		125	State of the state	10173342	1-Jun-61	1,500	181 07
LGE	101 C397 00	KY	#18 1/C FLAMENOL WIRE	10173718	1-Jun-61	1	160 43
LGE	101 C397 00	KY	28-03-80 METAL STORAGE CABINET		1-Jun-61	1	119 46
LGE	101 C397 00	KY	NITROGEN CYLINDER WITH GAUGES	10173701		A., 52	
LGE	101 C397.00	KY	ASSORTED STEEL	10173707	1-Jun-61	60	95 19
LGE	101 C397 00	KY	4 INCH X 4 INCH WIREWAY WITH FITTINGS	10173334	1-Jun-61	15	90 63
LGE	101 C397 00	KY	CLARK CONTROLLER	10173332	1-Jun 61		63 11
LGE	101 C397 00	KY	STEEL SLIDING DOOR CABINET, 36 INCH X 18 INCH X 68 INCH HIGH	10173714	1-Jun 61	1	59 66
LGE	101 C397 00	KY	STEEL SLIDING DOOR CABINET	10173705	1 Jun 51	1.1	47 85
				10173331	1-Jun-61	1	47 56
LGE	101 C397.00	KY	AGASTAT TIME DELAY	10173333	1-Jun-61	500	46 99
LGE	101 C397 00	KY	#12, 1/C, RC WIRE	10206891		1	44 18
LGE	101 C397 00	KA	STEEL SLIDING DOOR CABINET, 36 INCH X 18 INCH X 68 INCH		1-Jun-61		40.55
LGE	101 C397 00	KY -	REGO REGULATOR #2503	10173715	1-Jun-61		
LGE	101 C397 00	KY	GALVANIZED STRUCTURAL STEEL	10173699	1-Jun-61	105	40 39
LGE	101 C397 00	KY	CLARK CONTROL RELAY	10210321	1-Jun-61	23.	35 90
LGE	101 C397 00	KY	20/2 MIKE CABLE	10174071	1-Jun-61	500	35 52
LGE	101 C397 00	KY	ALLEN BRADLEY, BULLETIN 849, STYLE BCT, PNEUMATIC TIMING RELAY -NO 849ZOD25	10173345	1-Jun-61	1	33 84
			WESTINGHOUSE, F FRAME, TYPE AB, 2 POLE, 20 AMP, DE-ION CIRCUIT BREAKER, - NO 12	10173716	1-Jun-61	1	31 89
LGE	101 C397 00	KY		10173344	1-Jun-61	1	30 97
LGE	101 C397 00	KY	WESTINGHOUSE, NON-AUTOMATIC, 2 POLE, 100 AMP CIRCUIT BREAKER, - NO 1222020			1	
LGE	101 C397 00	KY	MICARTA PANEL, 24" X 30"	10584995	1-Jun-61	-	25 13
LGE	101 C397 00	KY	NORMALLY CLOSED AUXILIARY CONTACTS	10173711	1-Jun-61	2	23 93
LGE	101 C397 00	KY	BASE, COVER AND STAND	10173696	1-Jun-61		19.77
LGE	101 C397 00	KY	PRESSURE GAUGE	10173697	1-Jun-61	1.1	18.41
LGE	101 C397 00	KY	SQUARE D PANEL, Q012	10173343	1-Jun-61	1	15.47
		KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10173327	1-Jun-60	2,292	1,949 60
LGE	101 C397 00			10172966	1-Jun-59	55,314	14,628 50
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE		1-Jun-59	50,604	7,764 18
LGE	101 C397 00	KA.	3/8" CW MESSENGER	10172965			
LGE	101 C397 00	KY	190 FT TYPE 25-24-26 STEEL TOWER	10172957	1-Jun-59	50.1	7,236 94
LGE	101 C397 00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE	10172970	1-Jun-59	8,068	4,538.55
LGE	101 C397 00	KY	5/16" CW MESSENGER	10172969	1-Jun-59	16,283	1,830.71
LGE	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172598	1-Jun-59	1,788	1,394.71
LGE	101 C397 00	KY	2 INCH AND UNDER, CONDUIT WITH FITTINGS	10172956	1-Jun-59	250	912 62
	101 C397 00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172968	1-Jun-59	767	693.24
LGE				10172973	1-Jun-59	200	672 23
LGE	101 C397 00	KY	4 INCH TRANSITE CONDUIT	10590010		5,808	662.81
LGE	101 C397 00	KY	5/16" CW MESSENGER		1-Jun-59		
LGE	101 C397 00	KY	#9, 7/C 600 VOLT CABLE	10173325	1-Jun-59	429	463,36
LGE	101 C397 00	KY	16 PAIR SUPERVISORY CABLE	10172594	1-Jun-59	955	444.29
LGE	101 C397 00	KY	2/0, 1/C 600 VOLT CABLE	10208927	1-Jun-59	1,180	434.64
LGE	101 C397 00	KY	6 INCH STANDARD BLACK PIPE	10172972	1-Jun-59	22	433.75
LGE	101 C397 00	KY	CARRIER CURRENT CABLE	10173326	1-Jun-59	1,779	430 50
		KY	2 - 6 INCH, WF, 15.5#, HR BEAMS, 21 FT LONG	10172971	1-Jun-59	651	302 92
LGE	101 C397 00			10172597	1-Jun-59	20	267 69
LGE	101 C397 00	KY	4 INCH WIREWAY AND FITTINGS			1	
LGE	101 C397 00	KY	AUTOMATIC, SWITCH-OVER PANEL COMPLETE WITH CASE	10584982	1-Jun-59	4.7	224.26
LGE	101 C397 00	KY.	3/8" S & M MESSENGER	10208581	1-Jun-59	767	159.32
LGE	101 C397 00	KY	SAFETY SWITCH	10172953	1-Jun-59	0.4	121 38
LGE	101 C397.00	KY	3/16 INCH MESSENGER	10172955	1-Jun-59	298	60.38
LGE	101 C397 00	KY	RAIN TIGHT SAFETY SWITCH	10173324	1-Jun-59	1	46 17
LGE	101 C397 00	KY	16/C SUPER SERVICE CORD	10172952	1-Jun-59	500	41 48
				10172967	1-Jun-59	10	41.30
LGE	101 C397 00	KY	4" IRON CONDUIT			350	35 26
LGE	101 C397 00	KY	#9, 19/22, 1/C CABLE	10172595	1-Jun-59		
LGE	101 C397 00	KY	#18, FLAMENOL, 1/C CABLE	10172954	1-Jun-59	3,000	31 12
LGE	101 C397.00	KY	#6, TW 1/C WIRE	10172974	1-Jun-59	235	26 12
LGE	101 C397.00	KY	#18/3 PNR CONTROL CABLE	10205503	1-Jun-59	150	22 67
LGE	101 C397 00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10172585	1-Jun-58	1,964	3,317.95
LGE	101 C397.00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE	10576987	1-Jun-58	3,140	2,128.20
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10172586	1-Jun-58	14,235	2,116.77
LGE	101 C397.00	KY	3/8" S & M MESSENGER	10172591	1-Jun-58	1,368	670.36
				10172593	1-Jun-58	14,489	563.05
LGE	101 C397.00	KY	3/8" S & M MESSENGER				
LGE	101 C397.00	KY	7/8 INCH AIR DIELECTRIC CABLE	10172583	1-Jun-58	200	389 80
LGE	101 C397.00	KY	6 PAIR 19 GUAGE SUPERVISORY CABLE	10172592	1-Jun-58	1,602	368.87
LGE	101 C397.00	KY	6 PAIR 19 GAUGE TELEPHONE CABLE	10210622	1-Jun-58	1,225	278 14
LGE	101 C397.00	KY	1/8" S & M MESSENGER	10172587	1-Jun-58	860	96.77
LGE	101 C397.00	KY	3/8" 5 & M MESSENGER	10172580	1-Jun-57	6,458	744 70
LGE	101 C397.00	KY	7/16" S& M GUY WIRE	10210621	1-Jun-57	1,555	454.21
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10172581	1-Jun-57	330	119.73
LGE	101 C397.00	KY	3/8" S & M MESSENGER	10172579	1-Jun-57	314	43.29
LGE	101 C397.00	KY	51 PAIR 19 GAUGE SUPERVISORY CABLE	10576464	1-Jun-56	31,328	28,695.18
				10577309			
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	Contract Contract	1-Jun-56	34,916	28,306,06
LGE	101 C397.00	KX	28 PAIR 19 GAUGE SUPERVISORY CABLE	10172215	1-Jun-56	49,825	22,380.67
LGE	101 C397.00	KY.	26 PAIR 19 GAUGE TELEPHONE WIRE	10172211	1-Jun-56	28,590	16,604.76
LGE	101 C397.00	KY	11 PAIR 19 GAUGE SUPERVISORY CABLE	10172217	1-Jun-56	19,780	8,517.57
LGE	101 C397.00	KY	16 PAIR 19 GAUGE SUPERVISORY CABLE.	10172220	1-Jun-56	6,158	4,074.81
LGE	101 C397.00	KY.	3/8" S & M MESSENGER	10172578	1-Jun-56	48,912	3,427.10
LGE	101 C397.00	KY	3/8" CW MESSENGER	10172218	1-Jun-56	29,498	2,541.25
LGE	101 C397.00	KY	3/8" S & M MESSENGER	10172577	1-Jun-56	19,094	2,278,12
		0.20					
LGE	101 C397.00	KY	3/6" S& M MESSENGER	10207872	1-Jun-56	14,845	1,594.64
LGE	101 C397.00	KY	26 PAIR 19 GAUGE SUPERVISORY CABLE	10172214	1-Jun-56	2,226	1,393.92
LGE	101 C397.00	KY	3/6" S & M MESSENGER	10172576	1-Jun-56	13,171	1,222.05
LGE	101 C397.00	KY	3/8" S & M MESSENGER	10172208	1-Jun-56	5,251	547.25
LGE	101 C397.00	KY	6 PAIR 19 GAUGE SUPERVISORY CABLE	10172575	1-Jun-56	1,105	374.58
LGE	101 C397.00	KY	1/2" CW MESSENGER	10172219	1-Jun-58	1,181	217.56
LGE		KY	25 PAIR 19 GAUGE SUPERVISORY CABLE	10207532	1-Jun-55	32,876	25,964 53
	101 C397.00	KY	25 PAIR, 19 GAUGE, R/L CABLE	10171838	1-Jun-49	11,460	5,603.84
	101 C397.00			10209574	1-Jun-49		
LGE	101 C397.00					875	
LGE	101 C397.00 101 C397.00	KY	51 PAIR, 19 GAUGE R/L CABLE			625	1,333.23
LGE LGE	101 C397.00 101 C397.00 101 C397.00	KY	2 CHAIN KE CABLE HANGERS	10172199	1-Jun-49	64	155 65
LGE LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY	2 CHAIN KE CABLE HANGERS 2 1/2" GALVANIZED CONDUIT	10172199 10171841	1-Jun-49 1-Jun-49	64 40	155 65 142.50
LGE LGE LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY KY	2 CHAIN KE CABLE HANGERS 2 1/2" GALVANIZED CONDUIT CABLE HANGER EXTENSIONS	10172199 10171841 10589660	1-Jun-49 1-Jun-49 1-Jun-49	64 40 53	155 65 142 50 94 12
LGE LGE LGE LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	K. K. K.	2 CHAIN KE CABLE HANGERS 2 1/2" GALVANIZED CONDUIT CABLE HANGER EXTENSIONS 1H, 2W, 2 DUCT, 3 1/2" FIBRE DUCT	10172199 10171841 10589660 10625372	1-Jun-49 1-Jun-49 1-Jun-49 1-Jun-49	54 40 53 20	155 65 142 50 94 12 66 64
LGE LGE LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	KY KY KY	2 CHAIN KE CABLE HANGERS 2 1/2" GALVANIZED CONDUIT CABLE HANGER EXTENSIONS 1H, 2W, 2 DUCT, 3 1/2" FIBRE DUCT U200 CABLE HANGERS	10172199 10171841 10589660	1-Jun-49 1-Jun-49 1-Jun-49	64 40 53	155 65 142 50 94 12
LGE LGE LGE LGE LGE	101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00 101 C397.00	K. K. K.	2 CHAIN KE CABLE HANGERS 2 1/2" GALVANIZED CONDUIT CABLE HANGER EXTENSIONS 1H, 2W, 2 DUCT, 3 1/2" FIBRE DUCT	10172199 10171841 10589660 10625372	1-Jun-49 1-Jun-49 1-Jun-49 1-Jun-49	54 40 53 20	155 65 142 50 94 12 66 64

Wiseman, Sara

From: Pulliam, John

Sent: Monday, March 26, 2012 9:34 AM
To: Riggs, Eric; Jenkins, Wayne
Cc: Reffett, Dan; Wiseman, Sara

Subject: RE: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Eric,

Some of the general guidelines I used for classification of these assets are as follows:

- 1) Anything over 30 years of age was considered to be retired (whether or not it has actually been physically removed or not). Most of this is supervisory cable and miscellaneous wiring, racks, cabinets etc. We have begun a program of removing supervisory cable that is no longer used as our budget allows, but there is still quite a bit out there that is not used. I considered all of these assets to be "retired in place". There were also some mobile radio assets in this grouping, all of which I'm sure are retired/removed from service (we implemented a capital project between 2007-09 to convert the radio network to digital technology, rendering any of the old equipment obsolete). Total value of assets in this category were about \$1.44M. All of these assets were dated prior to 1982.
- 2) There were also considerable assets retired between the years of 1982 2000. This represents the bulk of the dollar value at approximately \$9.2M. I noted several platforms of equipment that are either no longer in service or have underwent significant upgrades such as:
 - The NET multiplex platform has been replaced by the Sycamore DACS network
 - b. Any references to Intecom telephone system (IBX S80 platform) prior to 2000 was retired. The system underwent a major upgrade in the late 90's due to YR2K and support issues.
 - i. Telephone instruments were categorized as "over 15 years" and were left on the books.
 - c. Any references to the Mitel SX2000 telephone systems prior to 2000 were retired. These systems also have undergone major upgrades over the years due to support issues.
 - i. Telephone instruments were categorized as "over 15 years" and were left on the books.
 - d. Any mobile radio equipment and antenna systems during this period were retired (replaced by the aforementioned 2007-09 upgrade).
 - e. Any microwave radio equipment and antenna systems during this period were retired. Some microwave segments have been rendered obsolete by SONET build out, other systems have been recently upgraded over the past couple of years due to obsolescence, capacity and support issues.
 - f. Any ancillary bulk power equipment (like battery chargers, etc.) or antenna systems during this period were retired. These systems have generally been replaced along with microwave and/or SONET system renovations.
 - g. Any reference to ATM technology was retired. This is no longer in the network.
- Much of the remaining \$0.75M or so is primarily data networking equipment installed after 2000 which has been
 either upgraded or replaced. The lifespan of this equipment is typically no more than 5-10 years due to advances in
 technology and need for greater capacity, etc.

Hope this helps. John

From: Riggs, Eric

Sent: Monday, March 26, 2012 8:31 AM To: Pulliam, John; Jenkins, Wayne Cc: Reffett, Dan; Wiseman, Sara

Subject: FW: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Dan, John, Wayne,

Thank you so much for your efforts in getting this info. The retired assets total approximately \$11 million. I know I will be asked questions about this. Are there a couple of sentences that could be written to describe overall when these assets were retired? Perhaps it was recently made obsolete due to the SONET additions? Was the supervisory cable removed or was it retired in place? Is there any scrap value or removal costs related to the retired assets? I would like to send a summary of these files out today, so if you could take time to respond, I would again, greatly appreciate the effort.

Thanks, Eric Riggs

From: Reffett, Dan

Sent: Friday, March 23, 2012 8:35 AM

To: Riggs, Eric

Cc: Pulliam, John; Jenkins, Wayne

Subject: FW: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Eric,

Here is what John Pulliam and Wayne Jenkins worked up. I put some comments in John's file on some of the yellow items.

Hope this satisfies your request.

<< File: LGE 397 Dec 2011 (JRP-DTR Working Copy).xlsx >>

Regards.

Daniel T. (Dan) Reffett Manager, Network Infrastructure LG&E and KU Services Company

P: (502) 627-3960 F: (502) 217-3960

E: Dan.Reffett@LGE-KU.com

From: Pulliam, John

Sent: Thursday, March 22, 2012 2:56 PM

To: Reffett, Dan Cc: Jenkins, Wayne

Subject: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Dan,

Here's my categorization of the Property Records worksheet. Basically I used the following guidelines:

- Anything over 30 years of age is considered retired
 - o A noted exception is the Ballardsville tower (I noted it fully depreciated but still in service)
- Supervisory/fiber cable plant Anything less than 30 years old was classified as "OVER 15 YEARS"

- Any active equipment (multiplexers, phone systems, microwave, etc.) over 15 years old was clas@fiachas
 RETIRED
- Phone instruments were classified as "OVER 15 YEARS"
- Most wiring, racks, electrical components over 15 years old were RETIRED.

There appear to be some items that are not Telecom that I have highlighted in yellow.

John

Wiseman, Sara

From: Reffett, Dan

Sent: Monday, March 26, 2012 9:48 PM

To: Pulliam, John; Riggs, Eric; Jenkins, Wayne

Cc: Wiseman, Sara

Subject: RE: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Great summary John, thanks!

Daniel T. (Dan) Reffett

Manager, Network Infrastructure LG&E and KU Services Company

P: (502) 627-3960 F: (502) 217-3960

E: Dan.Reffett@LGE-KU.com

From: Pulliam, John

Sent: Monday, March 26, 2012 9:34 AM

To: Riggs, Eric; Jenkins, Wayne Cc: Reffett, Dan; Wiseman, Sara

Subject: RE: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Eric,

Some of the general guidelines I used for classification of these assets are as follows:

- 1) Anything over 30 years of age was considered to be retired (whether or not it has actually been physically removed or not). Most of this is supervisory cable and miscellaneous wiring, racks, cabinets etc. We have begun a program of removing supervisory cable that is no longer used as our budget allows, but there is still quite a bit out there that is not used. I considered all of these assets to be "retired in place". There were also some mobile radio assets in this grouping, all of which I'm sure are retired/removed from service (we implemented a capital project between 2007-09 to convert the radio network to digital technology, rendering any of the old equipment obsolete). Total value of assets in this category were about \$1.44M. All of these assets were dated prior to 1982.
- 2) There were also considerable assets retired between the years of 1982 2000. This represents the bulk of the dollar value at approximately \$9.2M. I noted several platforms of equipment that are either no longer in service or have underwent significant upgrades such as:
 - a. The NET multiplex platform has been replaced by the Sycamore DACS network
 - b. Any references to Intecom telephone system (IBX S80 platform) prior to 2000 was retired. The system underwent a major upgrade in the late 90's due to YR2K and support issues.
 - i. Telephone instruments were categorized as "over 15 years" and were left on the books.
 - c. Any references to the Mitel SX2000 telephone systems prior to 2000 were retired. These systems also have undergone major upgrades over the years due to support issues.
 - i. Telephone instruments were categorized as "over 15 years" and were left on the books.
 - d. Any mobile radio equipment and antenna systems during this period were retired (replaced by the aforementioned 2007-09 upgrade).

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- e. Any microwave radio equipment and antenna systems during this period were retired. Som@hairoaswave segments have been rendered obsolete by SONET build out, other systems have been recently upgraded over the past couple of years due to obsolescence, capacity and support issues.
- f. Any ancillary bulk power equipment (like battery chargers, etc.) or antenna systems during this period were retired. These systems have generally been replaced along with microwave and/or SONET system renovations.
- g. Any reference to ATM technology was retired. This is no longer in the network.
- 3) Much of the remaining \$0.75M or so is primarily data networking equipment installed after 2000 which has been either upgraded or replaced. The lifespan of this equipment is typically no more than 5-10 years due to advances in technology and need for greater capacity, etc.

Hope this helps. John

From: Riggs, Eric

Sent: Monday, March 26, 2012 8:31 AM To: Pulliam, John; Jenkins, Wayne Cc: Reffett, Dan; Wiseman, Sara

Subject: FW: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Dan, John, Wayne,

Thank you so much for your efforts in getting this info. The retired assets total approximately \$11 million. I know I will be asked questions about this. Are there a couple of sentences that could be written to describe overall when these assets were retired? Perhaps it was recently made obsolete due to the SONET additions? Was the supervisory cable removed or was it retired in place? Is there any scrap value or removal costs related to the retired assets? I would like to send a summary of these files out today, so if you could take time to respond, I would again, greatly appreciate the effort.

Thanks, Eric Riggs

From: Reffett, Dan

Sent: Friday, March 23, 2012 8:35 AM

To: Riggs, Eric

Cc: Pulliam, John; Jenkins, Wayne

Subject: FW: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Eric,

Here is what John Pulliam and Wayne Jenkins worked up. I put some comments in John's file on some of the yellow items.

Hope this satisfies your request.

<< File: LGE 397 Dec 2011 (JRP-DTR Working Copy).xlsx >>

Regards.

Daniel T. (Dan) Reffett

Manager, Network Infrastructure LG&E and KU Services Company

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Charnas

P: (502) 627-3960 F: (502) 217-3960

E: Dan.Reffett@LGE-KU.com

B 10 5 10 1

From: Pulliam, John

Sent: Thursday, March 22, 2012 2:56 PM

To: Reffett, Dan Cc: Jenkins, Wayne

Subject: Copy of LGE 397 Dec 2011 (JRP Working Copy).xlsx

Dan,

Here's my categorization of the Property Records worksheet. Basically I used the following guidelines:

- · Anything over 30 years of age is considered retired
 - o A noted exception is the Ballardsville tower (I noted it fully depreciated but still in service)
- Supervisory/fiber cable plant Anything less than 30 years old was classified as "OVER 15 YEARS"
- Any active equipment (multiplexers, phone systems, microwave, etc.) over 15 years old was classified as RETIRED
- Phone instruments were classified as "OVER 15 YEARS"
- Most wiring, racks, electrical components over 15 years old were RETIRED.

There appear to be some items that are not Telecom that I have highlighted in yellow.

John

Wiseman, Sara

From: Carrie.Mattingly@lge-ku.com
Sent: Tuesday, May 31, 2011 4:54 PM
To: Wiseman, Sara; Mattingly, Carrie
Subject: Gannett Fleming Contract No.53159



TO: Sara Wiseman - Manager, Property Accounting

FROM: Carrie Mattingly, Sourcing Leader II

DATE: May 27, 2011

RE: Contract No. 53159, Gannett Fleming, Inc.

Please find attached a copy of the contract between Gannett Fleming, Inc and LG&E and KU Services Company. The contract became effective on May 25, 2011 and will expire on December 21, 2012.

The contract was approved for \$200,000.00 through the standard approval process in Oracle. Please keep track of the amount spent against this contract to prevent any delays in payment.

Should the amount exceed the approved amount you will be required to obtain additional approval for the accumulated value of the contract. Additionally, if the scope of work is expanded, an amendment to the contract will need to be made.

To be paid, invoices for this contract must have an Oracle Purchase Order ("P.O.") number. As a reminder, this is obtained by yourself (or a designate) entering a Requisition within Oracle and referencing the Contract Number listed above. It is imperative that the Contract number be included on your P.O. request.

Should you need assistance with this process, please contact Nancy Lawson at 502-627-2829. Once a P.O. number has been obtained, please send the signed invoice with the PO number affixed to Accounts Payable for prompt payment.

Please call me if you have any questions regarding the contract.

Kind Regards, Carrie

LG&E and KU Services Company CONTRACT NO. 53159

This Contract ("Contract") is entered into this 25 Day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Delaware Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17011.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

2.2 In performance of the Services, Contractor shall:

- 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31, 2011 and the associated historical mortality experience.
- 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
- 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of December 31, 2011. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting no later than December 1, 2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15, 2011. The completed depreciation study shall be delivered for management review by March 31, 2012 with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No.	Title

Exhibit No. 1 Scope of Services

Exhibit No. 2 Contractor Code of Business Conduct

Exhibit No. 3 Billing Rates

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.

5.2 The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of John J. Spanos, Vice President of Gannett Fleming's Valuation and Rate Division. Quality assurance of the study will be provided by John F. Wiedmayer, Jr., Project Manager Depreciation. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, John F. Wiedmayer, Jr. will provide quality assurance in the preparation of the testimony by Mr. Spanos and will be available for review of and comment on testimony or

5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.

written comments submitted by persons in opposition to the depreciation study.

5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") signed and executed on May 25 2011, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 3, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200 per person (unless prior written approval is provided by Company). A list of local area hotels offering a discounted rate to Company's Contractors can be obtained by contacting Carrie Mattingly, Sourcing Leader at carrie.mattingly@lge-ku.com. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services require prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number 53159, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara.wiseman@lge-ku.com

8.2 Contractor's

Gannett Fleming, Inc.

Address: Valuation and Rate Division

PO Box 67100

Harrisburg, Pennsylvania 17106 Attention: Cheryl Rutter, Administrator

(717) 763-7211 x2283 (717) 763-4590 Fax crutter@gfnet.com

9.0 USE AND DISCLOSURE OF INFORMATION

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

LG&E A	AND KU SERVICES COMPANY	
BY:	Wells K Wash	
TITLE:	Manager, Carporate Purchasing	
DATE: _	J. 63.2011	
	*	
	TT FLEMING, INC.	
BY: _	John J. Aponos	
	Vice President, Valuation and Rate Divis	ien
	May 18, 2011	
	/	

Charnas

Contract No.: 53159

Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be through December 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

Annual gross salvage and cost of removal will be expressed by the Contractor as percents of the related retirements for all accounts, as appropriate. Moving averages will be used to smooth the annual fluctuations.

Task 3 - Field Review and Management Conferences

The field review by the Contractor will include visits to representative power stations, substations, gas storage and production facilities, city gate stations, measuring and regulating stations, and service centers. The purpose of the inspections will be to obtain information related to the operation and condition of the property.

During these visits, the Contractor also will meet with appropriate Company personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these Company personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted the Company's management. to

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Contract No.: 53159

Exhibit No. 2 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement;
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts;
 - Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

Drugs and Alcohol

Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all

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Contract No.: 53159

applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

Reporting of Violations

In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

Exhibit No. 3 **Billing Rates**

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly <u>Rate</u>
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

Wiseman, Sara

From: Mattingly, Carrie

Sent: Tuesday, May 10, 2011 9:29 AM

To: Wiseman, Sara Cc: Riggs, Eric

Subject: Gannett Fleming Contract No DRAFT.docx



Gannett Fleming Contract No DR...

My apologies for sending this out again. Please disregard the one sent yesterday. I've now updated Exhibit No. 1 and I've added a new item 7.2 (all previous items have been moved down).

Kind Regards, Carrie

LG&E and KU Services Company CONTRACT NO. DRAFT

This Contract ("Contract") is entered into this ___ Day of November, 2010 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Pennsylvania Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17106.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

21 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

I

2.2 In performance of the Services, Contractor shall:

- 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of June 30, 2011 and the associated historical mortality experience.
- 2.22 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
- 22.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of June 30, 2011, see Exhibit No. 2, Summary of Utility Plant, attached hereto and incorporated herein by reference. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting on ____. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about ___. The completed depreciation study shall be delivered for management review by ____ with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No.	Title
Exhibit No. 1	Scope of Services
Exhibit No. 2	Summary of Utility Plant
Exhibit No. 3	Contractor Code of Business Conduct
Exhibit No. 4	Billing Rates

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

- 5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.
- 5.2 The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of Donald J. Clayton, Director, Regulatory Economies of Gannett Fleming's Valuation and Rate division. Quality assurance of the study will be provided by either John J. Spanos or John F. Wiedmayer. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, Mr. Spanos will provide quality assurance in the preparation of the testimony by Mr. Clayton and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.
- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") that are attached hereto, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 4, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 4, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 4, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services requires prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number ###, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara, wiseman@lge-ku.com

8.2 Contractor's

Gannett Fleming, Inc. Valuation and Rate Division Address:

PO Box 67100

Harrisburg, Pennsylvania 17106

Attention: Administrator (717) 763-7211 (717) 763-7211 Fax

9.0 USE AND DISCLOSURE OF INFORMATION

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

LG&E AND KU SERVICES COMPANY

TITLE:		
DATE:		
GANNETT FLEMING, INC.		
BY:		
FITLE:		
DATE:		

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Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be for the years 2007 through June 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

Annual gross salvage and cost of removal will be expressed by the Contractor as percents of the related retirements for all accounts, as appropriate. Moving averages will be used to smooth the annual fluctuations.

Task 3 - Field Review and Management Conferences

The field review by the Contractor will include visits to representative power stations, substations, gas storage and production facilities, city gate stations, measuring and regulating stations, and service centers. The purpose of the inspections will be to obtain information related to the operation and condition of the property.

During these visits, the Contractor also will meet with appropriate personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted to the Company's management.

Exhibit No. 2 Summary of Utility Plant

Exhibit No. 3 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement:
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts;
 - Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

Drugs and Alcohol

Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

Reporting of Violations

In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

Exhibit No. 4 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly <u>Rate</u>
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies 190.00	
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

ADMINISTRATIVE SERVICES AGREEMENT LG&E AND KU SERVICES COMPANY AND/OR AFFILIATES

This Administrative Services Agreement (this "Agreement") is made this _____ day of May, 2011 (the "Effective Date') by and between LG&E and KU Services Company, a Kentucky corporation ("LG&E and KU Services Company") and/or its "Affiliates" (as defined below) and Gannett Fleming, Inc. ("Contractor"), a Delaware corporation.

WHEREAS, Contractor desires the opportunity to perform Administrative And/Or Professional Non-Engineering Related Services to Company and/or its Affiliates from time to time, and Company desires the opportunity to engage Contractor to provide such Administrative And/Or Professional Non-Engineering Related Services, evaluations and/or recommendations,

WHEREAS, the Administrative And/Or Professional Non-Engineering Related Services to be rendered by Contractor, as defined in Article 1.01, do not constitute any engineering services, electrical reliability studies, surveys and/or environmentally related services (if engineering services, electrical reliability studies, surveys and/or environmentally professional services should ever be rendered by Contractor to Company, or if Contractor should ever provide any goods and/or render any engineering related and/or construction services to the Company pursuant to any Contract, Statement of Work and/or Purchase Order (or any change orders related thereto), Contractor must then enter into Company's standard "General Services Agreement", provided, however, that nothing in this Agreement shall preclude Contractor from rendering other types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute engineering services, electrical reliability studies, surveys and/or environmentally related services; and

WHEREAS, the parties intend that this Agreement sets forth the exclusive set of terms and conditions which shall govern the performance of the Work by Contractor for Company should Company engage Contractor to provide Work.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and incorporating the above stated recitals, the parties do agree as follows:

ARTICLE I DEFINITIONS

- 1.01 Administrative And/Or Professional Non-Engineering Related Services: "Administrative And/Or Professional Non-Engineering Related Services" shall mean any types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute professional engineering services, electrical reliability studies, surveys and/or environmentally related services.
- 1.02 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.03 Agreement: "Agreement" shall mean this Administrative Consulting Services Agreement, along with any attachments, specifications, Purchase Orders, engagement letters or Statements of Work sent by Company in accordance with Article 2, and/or other agreed collateral document pursuant to which the Work is to be performed.
- 1.04 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state or local laws, regulations, codes, ordinances, administrative rules, court orders or permits.
- 1.05 Contract: "Contract" shall mean, in the aggregate, those specialized terms and conditions contained within Statements of Work and/or Purchase Orders, if any, which are issued pursuant to this Agreement with respect to the Administrative And/Or Professional Non-Engineering Related Services.
- 1.06 Contract Price: "Contract Price" shall mean the aggregate of the particular consideration set forth in one or more Purchase Orders or as otherwise agreed upon. Unless otherwise agreed, the Contract Price includes all applicable taxes, duties, fees and assessments of any nature including, without limitation, all sales and use taxes, due to any governmental authority with respect to the Work

- 1.07 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Agreement
- 1.08 Company: "Company" shall mean LG&E and KU Services Company and/or any of its Affiliates as appropriate based on which entity is the party to the Purchase Order, engagement letter, Statement of Work or other binding document. The rights and obligations of LG&E and KU Services Company and each of its Affiliates hereunder shall be limited to the extent of such party's proportionate utilization of Contractor's services hereunder.
- 1,09 LG&E and KU Services Company: "LG&E and KU Services Company" shall mean LG&E and KU Services Company, a Kentucky corporation
- 1.10 Purchase Order: Company may, at its discretion, issue its own "Purchase Order Standard Terms and Conditions" and/or "Contractor's Purchase Agreement" (collectively, the "Purchase Order"), comprising part of the Contract and/or incorporating the Statements of Work, that may supplement, but not contradict this Agreement unless otherwise expressly provided by Company.
- 1.11 Statements of Work: "Statements of Work", if any shall comprise, in part, the Contract including specifications, instructions, drawings, schedules, scopes and/or descriptions of Work.
- 1.12 Work: "Work" shall include those Administrative And/Or Professional Non-Engineering Related Services set forth in any instructions, specifications, schedules, Contract, Statement(s) of Work and/or Purchase Order(s) as mutually executed by the parties

ARTICLE 2 SCOPE OF AGREEMENT

Unless otherwise agreed in a writing executed by each of the parties (i.e., the Contract) which evidences a clear intention to supersede this Agreement, the parties intend that this Agreement apply to all transactions which may occur between Company and Contractor during the term of this Agreement. Company makes no commitment to Contractor as to the exclusiveness of this relationship or as to the volume and/or quantities (per unit or otherwise), if any, of business Company will perform with Contractor. Such Contract for the provision of Work under this Agreement shall be reflected by (a) each of the parties executing a mutually acceptable schedule to this Agreement or (b) Company providing a Purchase Order and/or engagement letter and/or Statement of Work to Contractor and Contractor accepting such Purchase Order, engagement letter and/or Statement of Work (including by commencing performance pursuant to such Purchase Order). In the event Company provides a Purchase Order, engagement letter and/or Statement of Work to Contractor and Contractor commences performance thereon, Contractor hereby agrees to the formation of a binding agreement as described in the Purchase Order upon Contractor's commencement of performance, waives any argument that it might otherwise have under Applicable Laws that the Purchase Order und/or Statement of Work should have been executed by each of the parties to be enforceable and further agrees to not contest the enforceability of such Purchase Order, engagement letter and/or Statement of Work on those grounds, and agrees to not contest the admissibility of Company's records related to such Purchase Order that are kept in the ordinary course by Company. In addition, in no event shall the terms and conditions of any proposal, Purchase Order acknowledgement, invoice, or other document, in each case as unilaterally issued by Contractor, be binding upon Company without Company's explicit written acceptance thereof. Any Work performed by Contractor without Company's binding commitment for such Work either via a duly executed schedule to this Agreement or a duly executed Purchase Order and/or Statement of Work shall be at Contractor's sole risk and expense, and Company shall have no obligation to pay for any such Work

ARTICLE 3 CONDITIONS AND RISKS OF WORK; WORK HARMONY

Contractor represents that Contractor has carefully examined all conditions relevant to the Work and its surroundings, and Contractor assumes the risk of such conditions and will, regardless of such conditions, the expense, or difficulty of performing the Work, fully complete the Work for the stated Contract Price without further recourse to Company. Information on the site of the Work and local conditions at such site furnished by Company in specifications, drawings, or otherwise is made without representation or warranty of any nature by Company, is not guaranteed by Company, and is furnished solely for the convenience of Contractor. In case of a conflict between instructions, specifications, drawings, schedules, and/or Purchase Order(s), Company shall resolve such conflict; and Company's resolution shall be binding on Contractor. Contractor agrees that all labor employed by Contractor, its agents, or subcontractors for Work on the premises of Company, if any, shall be in harmony with all other labor being used by Company or other contractors working on Company's premises. To the extent applicable, Contractor agrees to give Company immediate notice of any threatened or actual labor dispute and will provide assistance as determined necessary by Company to resolve any such dispute Contractor, its agents, or subcontractors, if any, shall remove from Company's premises any person objected to by Company in association with the Work.

ARTICLE 4 COMPANY CHANGES IN WORK

The scope of and conditions applicable to the Work shall be subject to changes by Company from time to time Such changes shall only be enforceable if documented in a writing executed by Company. Except as otherwise specifically set forth in this Agreement, changes in the scope of or conditions applicable to the Work may result in adjustments in the Contract Price and/or the Work schedule in accordance with this Article 4. If Contractor believes that adjustment of the Contract Price or the Work schedule is justified, whether as a result of a change made pursuant to this Article or as a result of any other circumstance, then Contractor shall (a) give Company written notice of its claim within five (5) business days after receipt of notice of such change or the occurrence of such circumstances and (b) shall supply a written statement supporting Contractor's claim within ten (10) business days after receipt of notice of such change or occurrence of such circumstances, which statement shall include Contractor's detailed estimate of the effect on the Contract Price and/or the Work schedule. Contractor agrees to continue performance of the Work during the time any claim hereunder is pending. Company shall not be bound to any adjustments in the Contract Price or the Work schedule unless expressly agreed to by Company in writing. Company will not be liable for, and Contractor waives, any claims of Contractor that Contractor knew or should have known and that were not reported by Contractor in accordance with the provisions of this Article.

ARTICLE 5 FORCE MAJEURE

Neither party shall be liable to the other for any damages for any failure to perform or for any delays or interruptions beyond that party's reasonable control in performing any of its obligations under this Agreement only due to acts of God, fires, floods, earthquakes, riots, civil insurrection, acts of the public enemy, or acts or failures to act of civil or military authority, unless the time to perform is expressly guaranteed. Contractor shall advise Company immediately of any anticipated and actual failure, delay, or interruption and the cause and estimated duration of such event. Any such failure, delay, or interruption, even though existing on the date of this Agreement or on the date of the start of the Work, shall require Contractor to within five (5) days submit a recovery plan detailing the manner in which the failure, delay, or interruption shall be remedied and the revised schedule. Contractor shall diligently proceed with the Work notwithstanding the occurrence thereof. This Article shall apply only to the part of the Work directly affected by the particular failure, delay, or interruption, and shall not apply to the Work as a whole or any other unaffected part thereof.

ARTICLE 6 CONTRACTOR DELAYS

Time is of the essence in the performance of this Agreement by Contractor, Contractor agrees to cooperate with Company in scheduling the Work so that the project will progress with a minimum of delays. Company shall not be responsible for compensating Contractor for any costs of overtime or other premium time work unless Company has provided separate prior written authorization for additional compensation to Contractor.

ARTICLE 7 COMPANY EXTENSIONS

Company shall have the right to extend schedules or suspend the Work, in whole or in part, at any time upon written notice to Contractor (except that in an emergency or in the event that Company identifies any safety concerns, Company may require an immediate suspension upon oral or written notice to Contractor). Contractor shall, upon receipt of such notice, immediately suspend or delay the Work. Contractor shall resume any suspended Work when directed by Company. If Contractor follows the requirements of Article 4, a mutually agreed equitable adjustment to the Contract Price or to the schedules for payments and performance of the remaining Work may be made to reflect Company's extension of schedules or suspension of the Work. Contractor will provide Company with all information requested in connection with determining the amount of such equitable adjustment.

ARTICLE 8 AUDITING

8.01 Rights of Inspection of Records and Auditing. Contractor shall maintain complete records relating to any cost-based (i.e., Work not covered by firm prices) components billed under this Agreement or relating to the quantity of units billed under any unit price provisions of this Agreement (all the foregoing hereinafter referred to collectively as "Records") which shall be open to inspection and subject to audit and reproduction during normal working hours, by Company or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments, time sheets, or claims based on Contractor's actual costs incurred in the performance of Work under this Agreement. For the purpose of evaluating or verifying such actual or claimed costs, Company or its authorized representative shall have access to said Records at any time, including any time after final payment by Company to Contractor pursuant to this Agreement. All non-public information obtained in the course of such audits shall be held in confidence except pursuant to judicial and administrative order. Company or

its authorized representatives shall have access, during normal working hours, to all necessary Contractor facilities and shall be provided adequate and appropriate work space to conduct audits in compliance with the provisions of this Article. Company shall give Contractor reasonable notice of intended audits.

ARTICLE 9 COMPLIANCE WITH APPLICABLE LAWS; SAFETY; DRUG AND ALCOHOL TESTING; IMMIGRATION; NERC RELIABILITY STANDARDS COMPLIANCE

9.01 Applicable Laws and Safety: Contractor agrees to protect its own and its subcontractors' employees and be responsible for their Work until Company's acceptance of the entire project and, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, to protect Company's facilities, property, employees and third parties from damage or injury. Contractor shall at all times be solely responsible for complying with all Applicable Laws and facility rules, including without limitation those relating to health and safety, in connection with the Work and for obtaining (but only as approved by Company) all permits and approvals necessary to perform the Work. Without limiting the foregoing, and as applicable, Contractor agrees to strictly abide by and observe (i) all standards of the Occupational Safety & Health Administration (OSHA) which are applicable to the Work being performed now or in the future; (ii) Company's Contractor/Subcontractor Safety Policy, and (iii) Company's Contractor's Code of Business Conduct (Contractor hereby acknowledges receipt of copies of all such policies and agrees to be bound by these and any other rules and regulations of the Company, as well as to any amendments and/or modifications that may be issued in the future with respect thereto. If Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises. Contractor shall maintain the Work site in a safe and orderly condition at all times Company shall have the right but not the obligation to review Contractor's and/or its subcontractor's compliance with safety and cleanup measures. In the event Contractor fails to keep the work area clean, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Company shall have the right to perform such cleanup on behalf of, at the risk of and at the expense of Contractor. Contractor further specifically acknowledges, agrees and warrants that Contractor has complied, and shall at all times during the term of this Agreement, comply in all respects with all laws, rules and regulations relating to the employment authorization of employees including, but not limited to, the Immigration Reform and Control Act of 1986, as amended, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, whereby Contractor certifies to Company that Contractor has (a) properly maintained, and shall at all times during the term of this Agreement properly maintain all records required by Immigration and Customs Enforcement, such as the completion and maintenance of the Form I-9 for each of Contractor's employees; (b) that Contractor maintains and follows an established policy to verify the employment authorization of its employees: (c) that Contractor has verified the identity and employment eligibility of all employees in compliance with all applicable laws; and (d) that Contractor is without knowledge of any fact that would render any employee or subcontractor of Contractor ineligible to legally work in the United States. Contractor further acknowledges, agrees and warrants that all of its subcontractors will be required to agree to these same terms as a condition to being awarded any subcontract for such Work.

9.02 Hazards and Training: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, Contractor shall furnish adequate numbers of trained, qualified, and experienced personnel and appropriate safety and other equipment in first-class condition, suitable for performance of the Work. Such personnel shall be skilled and properly trained to perform the Work and recognize all hazards associated with the Work. Without limiting the foregoing, Contractor shall participate in any safety orientation or other of Company's familiarization initiatives related to safety and shall strictly comply with any monitoring initiatives as determined by Company. Contractor shall accept all equipment, structures, and property of Company as found and acknowledges it has inspected the property, has determined the hazards incident to working thereon or thereabouts, and has adopted suitable precautions and methods for the protection and safety of its employees and the property.

9.03 Drug and Alcohol: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, no person will perform any of the Work while under the influence of drugs or alcohol. No alcohol may be consumed within four (4) hours of the start of any person's performance of the Work or anytime during the workday. A person will be deemed under the influence of alcohol if a level of .02 percent blood alcohol or greater is found. In addition to the requirements of the drug testing program, as set forth in Company's rules and regulations, all persons who will perform any of the Work will be subject to drug and alcohol testing under either of the following circumstances: (i) where the person's performance either contributed to an accident or cannot be completely discounted as a contributing factor to an accident which involves off-site medical treatment of any person, and (ii) where Company determines in its sole discretion that there is reasonable cause to believe such person is using drugs or alcohol or may otherwise be unfit for duty. Such persons

will not be permitted to perform any Work until the test results are established. Contractor shall be solely responsible for administering and conducting drug and alcohol testing, as set forth herein, at Contractor's sole expense. As applicable and in addition to any other requirements under this Agreement, Contractor shall develop and strictly comply with any and all drug testing requirements as required by Applicable Laws.

9.04 NERC Reliability Standards. The following additional provisions shall apply if Contractor's Work in any way involves areas or assets which are located within physical security perimeters as defined by NERC's Reliability Standards for the Bulk Electric Systems of North America (collectively, the "NERC Standards"), including without limitation any Company data center or control center. Contractor's non-compliance of NERC Standards may result in fines and/or penalties being assessed against the Company that would result in Company seeking indemnification from Contractor as a consequence of Contractor's and/or its subcontractors', agents' and/or representatives' non-compliance of NERC Standards,

A. <u>Information Protection</u>. Without compromising the confidentiality provisions in Article 24, Contractor shall at all times comply with the Company's information protection program(s) as defined by CIP-003, R4. Among the information protected by this program are. (i) all operational procedures; (ii) lists of critical cyber assets; (iii) network topology or similar diagrams; (iv) floor plans of computing centers that contain critical cyber assets; (vi) disaster recovery plans; (vii) incident response plans; and (viii) security configuration information Contractor shall protect this protected information from disclosure consistent with the program.

B. <u>Access Revocation</u> Contractor shall <u>immediately</u> advise appropriate Company's management if any of Contractor's personnel who have key card access to a restricted area or electronic access to a protected system no longer require such access.

C. <u>Training</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that such personnel complete, and retake as requested, all necessary NERC training as requested by Company.

D. <u>Personnel Risk Assessment</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that Company receives necessary waivers and information from Contractor's personnel to complete, and repeat as necessary, such background checks as requested by Company.

<u>Continuing Obligations</u> Contractor further acknowledges that its compliance with the NERC Standards is a continuing obligation during and after the Term. Upon written notice to Contractor, Company shall have the absolute right to audit and inspect any and all information regarding Contractor's compliance with this Section 9.04, and/or to require confirmation of the destruction of any documentation received from or regarding Company. Contractor is encouraged to contact Company's Compliance Department pursuant to Section 9.05 to ensure Contractor understands and complies with this Section 9.04.

.9.05 Office of Compliance: The Company has an Office of Compliance. Should Contractor have actual knowledge of violations of any of the herein stated policies of conduct in this Article 9, or have a reasonable basis to believe that such violations will occur in the future, whether by its own employees, agents, representatives or subcontractors, or by another vendor and/or supplier of the Company and its employees, agents, representatives or subcontractors, or by any employee, agent and/or representative of Company, Contractor has an affirmative obligation to immediately report any such known, perceived and/or anticipated violations to the Company's Office of Compliance in care of Director, Compliance and Ethics, LG&E and KU Services Company, 220 West Main Street, Louisville, Kentucky 40202.

ARTICLE 10 STATUS OF CONTRACTOR

Company does not reserve any right to control the methods or manner of performance of the Work by Contractor. Contractor, in performing the Work, shall not act as an agent or employee of Company, but shall be and act as an independent contractor and shall be free to perform the Work by such methods and in such manner as Contractor may choose, doing everything necessary to perform such Work properly and safely and having supervision over and responsibility for the safety and actions of its employees. Contractor's employees and subcontractors shall not be deemed to be employees of Company. Contractor agrees that if any portion of Contractor's Work is subcontracted, all such subcontractors shall be bound by and observe the conditions of this Agreement to the same extent as required of Contractor. In such event, Company strongly encourages the use of Minority Business Enterprises, Women Business Enterprises, and Disadvantaged Business Enterprises, as defined under federal law and as certified by a certifying agency that Company recognizes as proper.

ARTICLE 11 EQUAL EMPLOYMENT OPPORTUNITY

To the extent applicable, Contractor shall comply with all of the following provisions, which are incorporated herein by reference: (i) Equal Opportunity regulations set forth in 41 CFR § 60-14(a) and (c), prohibiting employment discrimination against any employee or applicant because of race, color, religion, sex, or national origin, (ii) Victnam Era Veterans Readjustment Assistance Act regulations set forth in 41 CFR § 60-250.4 relating to the employment and advancement of disabled veterans and Victnam era veterans, (iii) Rehabilitation Act regulations set forth in 41 CFR § 60-741.4 relating to the employment and advancement of qualified disabled employees and applicants for employment; (iv) the clause known as "Utilization of Small Business Concerns and Small Business Concerns Owned and Controlled by Socially and Economically Disadvantaged Individuals" set forth in 15 USC § 637(d)(3); and (v) the subcontracting plan requirement set forth in 15 USC § 637(d)

ARTICLE 12 INDEMNITY BY CONTRACTOR

Contractor shall indemnify, defend, and hold harmless Company, its directors, members, managers, officers, and employees, from any and all damage, loss, claim, demand, suit, liability, penalty and/or fine (pursuant to Section 9.04 or otherwise), or forfeiture of every kind and nature, including but not limited to reasonable costs and expenses of defending against the same and payment of any settlement or judgment therefore, by reason of (a) bodily and other personal injuries to or deaths of persons, (b) damages to property, (c) the release or threatened release of a hazardous substance or any pollution or contamination of or other adverse effects on the environment, (d) violations of any Applicable Laws, or (e) infringement of patent, copyright, trademark, trade secret, or other property right, whether suffered directly by Company or indirectly by reason of third party claims, demands, or suits, to the extent caused by the negligent acts or omissions of Contractor, its employees, agents, subcontractors, or other representatives or otherwise from performance of this Agreement. This obligation to indemnify, defend, and hold harmless shall survive termination or expiration of this Agreement.

ARTICLE 13 INSURANCE

13.01 Contractor's Insurance Obligation: During the entire duration of the scope of Work on a per claims basis with respect to any Purchase Order issued under this Agreement, Contractor shall provide and maintain, and shall require any subcontractor to provide and maintain the following insurance (and, except with regard to Workers' Compensation, naming Company as additional insured and waiving rights of subrogation against Company and Company's insurance carrier(s)), and shall submit evidence of such coverage to Company prior to the start of the Work and, furthermore, Contractor shall notify Company, prior to the commencement of any Work pursuant to any Statement of Work and/or Purchase Order, of any threatened, pending and/or paid off claims to third parties, individually or in the aggregate, which otherwise affects the availability of the limits of coverage inuring to the benefit of Company as hereinafter specified:

(a) Workers' Compensation and Employer's Liability Policy, which shall include:

- 1) Workers' Compensation (Coverage A), with statutory limits, and in accordance with the laws of the state where the Work is performed;
- Employer's Liability (Coverage B) with minimum limits of One Million Dollars (\$1,000,000) Bodily Injury by Accident, each Accident, \$1,000,000 Bodily Injury by Disease, each Employee;
- 3) Thirty (30) Day Cancellation Clause; and
- 4) Broad Form All States Endorsement.
- (b) Commercial General Liability Policy, which shall have minimum limits of One Million Dollars (\$1,000,000) each occurrence; One Million Dollars (\$1,000,000) Products/Completed Operations Aggregate each occurrence; One Million Dollars (\$1,000,000) Personal and Advertising Injury each occurrence, in all cases subject to Two Million Dollars (\$2,000,000) in the General Aggregate for all such claims, and including:
 - 1) Thirty (30) Day Cancellation Clause;
 - Blanket Written Contractual Liability to the extent covered by the policy against liability assumed by Contractor under this Agreement; and
 - 3) Broad Form Property Damage.
- (c) Commercial Automobile Liability Insurance covering the use of all owned, non-owned, and hired automobiles, with a bodily injury, including death, and property damage combined single minimum limit of One Million Dollars (\$1,000,000) each occurrence with respect to Contractor's vehicles assigned to or used in performance of Work under this Agreement

Comment [A1]: Cannot delete per legal

Comment (A2): Cannot delete per legal

(d) Umbrella/Excess Liability Insurance with minimum limits of Two Million Dollars (\$2,000,000) per occurrence; Two Million Dollars (\$2,000,000) aggregate, to apply to employer's liability, commercial general liability, and automobile liability.

(f) Professional Liability Insurance, only to the extent applicable, and/or Errors and Admission coverage relating to professional administrative/consulting types of services will be separately provided by Contractor as specified in the Work, with limits, in each respect, of Three Million Dollars (\$3,000,000) per claim and Three Million Dollars (\$3,000,000) in the aggregate, which insurance shall be either on an occurrence basis or on a claims made basis (with a retroactive date satisfactory to Company).

13.02 Quality of Insurance Coverage: The above policies to be provided by Contractor shall be written by insurance companies which are both licensed to do business in the state where the Work will be performed and either satisfactory to Company or having a Best Rating of not less than Ar. These policies shall not be materially changed or canceled except with thirty (30) days written notice to Company from Contractor and the insurance carrier. Evidence of coverage, notification of cancellation or other changes shall be mailed to: Attn: Manager, Supply Chain, LG&E and KU Services Company, P.O. Box 32020, Louisville, Kentucky 40232.

13.03 Implication of Insurance: Company reserves the right to request and receive a summary of coverage of any of the above policies or endorsements; however, Company shall not be obligated to review any of Contractor's certificates of insurance, insurance policies, or endorsements, or to advise Contractor of any deficiencies in such documents. Any receipt of such documents or their review by Company shall not relieve Contractor from or be deemed a waiver of Company's rights to insist on strict fulfillment of Contractor's obligations under this Agreement.

13.04 Other Notices: Contractor shall provide notice of any accidents or claims relating to the Work to Company's Manager, Risk Management at LG&E and KU Services Company, P.O. Box 32030, Louisville, Kentucky 40232 and Company's site authorized representative.

ARTICLE 14 WARRANTIES

Contractor hereby represents and warrants to Company that all services provided by Contractor in its performance of its obligations under this Agreement shall be provided by personnel who are careful, skilled, experienced, qualified and competent. Contractor represents and warrants that all services, findings, recommendations and advice provided by or on behalf of Contractor under this Agreement shall be rendered in a highly competent and/or professional manner.

ARTICLE 15 OWNERSHIP OF INTELLECTUAL PROPERTY; PATENTS

All inventions, discoveries, processes, methods, designs, drawings, blueprints, information, software, works of authorship and know-how, or the like, whether or not patentable or copyrightable (collectively, "Intellectual Property"), which Contractor conceives, develops, or begins to develop, either alone or in conjunction with Company or others, in connection with the Work, shall be "work made for hire" and the sole and exclusive property of Company. However, such documents are not intended or represented to be suitable for re-use by Company or others on extensions with respect to the Work on any other similar scope of Work. Any modification, changes, or reuse without written verification or adaptation by Contractor for the specific purpose intended with respect to the Work will be at Company's sole risk and without liability or legal exposure to Contractor. Upon request, Contractor shall promptly execute all applications, assignments, and other documents that Company shall deem necessary to apply for and obtain letters patent of the United States and/or copyright registration for the Intellectual Property and in order to evidence Company's sole ownership thereof.

ARTICLE 16 ASSIGNMENT OF AGREEMENT; SUBCONTRACTING

Upon prior written notice given to Company, Contractor shall not, by operation of law or otherwise, assign and/or subcontract any part of the Work or this Agreement without Company's prior written approval. Such approval, if given by Company, shall not relieve Contractor from full responsibility for the fulfillment of any and all obligations under this Agreement. Under any and all circumstances, any permitted assignee of Contractor, whether or not such assignee shall be a division, subsidiary and/or affiliate entity of Contractor, shall also be fully bound by the terms of this Agreement and, furthermore, upon request by Company, each of Contractor and its permitted assignee shall provide sufficient financial information, as determined by Company in its sole discretion, necessary to validate such assignee's credit worthiness and ability to perform under this Agreement.

ARTICLE 17 INVOICES AND EFFECT OF PAYMENTS; RELEASE OF LIENS

17.01 Invoices: Within a reasonable period of time following the end of each calendar month or other agreed period, Contractor shall submit an invoice to Company that complies with this Article. Payments shall be made within forty-five (45) days of Company's receipt of Contractor's proper invoice, and, in the event that Company's payment is overdue, Contractor shall promptly provide Company with a notice that such payment is overdue Contractor's invoices shall designate the extent to which LG&E and KU Services Company or any of its Affiliates is the responsible party. To the extent applicable, such invoices shall reference the contract number and shall also show labor, material and taxes paid regarding the services rendered (including without limitation sales and use taxes, to the extent applicable), retainers to the extent as may be specified in the Purchase Order, Statement of Work and/or other contractual documentation. All invoices shall be submitted with supporting documentation and in acceptable form and quality to Company's authorized representative. Should Company dispute any invoice for any reason, payment on such invoice shall be made within thirty (30) days of the dispute resolution. Payment of the invoice shall not release Contractor from any of its obligations hereunder, including but not limited to its warranty and indemnity obligations.

17.02 Taxes: If Company provides Contractor with an exemption certificate demonstrating an exemption from sales or use taxes in Kentucky, then Contractor shall not withhold or pay Kentucky sales or use taxes to the extent such exemption certificate applies to the Work. In no event shall Contractor rely upon Company's direct pay authorization in not withholding or paying Kentucky sales or use taxes. Otherwise, Contractor shall be solely responsible for paying all appropriate sales, use, and other taxes and duties (including without limitation sales or use tax with respect to materials purchased and consumed in connection with the Work) to, as well as filing appropriate returns with, the appropriate authorities. To the extent specifically included in the Contract Price, Contractor shall bill Company for and Company shall pay Contractor all such taxes and duties, but Company shall in no event be obligated for taxes and duties not specifically included in the Contract Price or for interest or penalties arising out of Contractor's failure to comply with its obligations under this Section 17.

17.03 Billing of Additional Work: All claims for payments of additions to the Contract Price shall be shown on separate Contractor's invoices and must refer to the specific change order or written authorization issued by Company as a condition to being considered for payment.

17.04 Effect of Payments/Offset: No payments shall be considered as evidence of the performance of or acceptance of the Work, either in whole or in part, and all payments are subject to deduction for loss, damage, costs, or expenses for which Contractor may be liable under any Purchase Order or set-off hereunder. In addition to Company's right of off-set for threatened and/or filed liens and/or encumbrances, and/or with respect to payment disputes pursuant to Section 17.05, Company, without waiver or limitation of any rights or remedies of Company, shall be entitled from time to time to deduct from any and all amounts owing by Company to Contractor in connection with this Agreement or any other contract with Company any and all amounts owed by Contractor to Company in connection with this Agreement or any other contract with Company.

Release and Indemnity Regarding Liens: Contractor hereby releases and/or waives for itself and its successors in interest, and for all subcontractors and their successors in interest, any and all claim or right of mechanics or any other type of lien to assert and/or file upon Company's or any other party's property, the Work, or any part thereof as a result of performing the Work Contractor shall execute and deliver to Company such documents as may be required by Applicable Laws (i.e., partial and/or final waivers of liens and/or affidavits of indemnification) to make this release effective and shall give all required notices to subcontractors with respect to ensuring the effectiveness of the foregoing releases against those parties. Contractor shall secure the removal of any lien that Contractor has agreed to release in this Article within live (5) working days of receipt of written notice from Company to remove such lien. If not timely removed, Company may remove the lien and charge all costs and expenses including legal fees to Contractor including, without limitation, the costs of bonding off such lien. Company, in its sole discretion, expressly reserves the right to off-set and/or retain any reasonable amount due to Contractor from payment of any one or more of Contractor's invoices upon Company having actual knowledge of any threatened and/or filed liens and/or encumbrances that may be asserted and/or filed by any subcontractor, materialman, independent contractor and/or third party with respect to the Work, with final payment being made by Company only upon verification that such threatened and/or filed liens and/or encumbrances have been irrevocably satisfied, settled, resolved and/or released (as applicable), and/or that any known payment disputes concerning the Work involving Contractor and any of its subcontractors, agents and/or representatives have been resolved so that no actions, liens and/or encumbrances will be filed against Company and/or Company's property.

ARTICLE 18 TERM AND TERMINATION

18.01 Term: This Agreement shall commence on the date set forth above and shall survive in full force and effect until terminated as set forth below and/or otherwise, solely with respect to any Statement of Work and/or Purchase Order, terminate consistent with the specified expiration date as may be stated in any Statement of Work and/or Purchase Order by and between Contractor and Company notwithstanding any terms and conditions to the contrary in this Agreement. A termination under this Article 18 based on certain Work shall only apply to the Statement of Work and/or Purchase Order that covers such Work. Any Statements of Work and/or Purchase Orders that do not relate to such Work shall not be affected by such a termination.

18.02 Termination for Contractor's Breach: If the Work to be done under this Agreement shall be abandoned by Contractor, if this Agreement or any portion thereof shall be assigned by operation of law or otherwise, if Contractor is placed in bankruptcy, or if a receiver be appointed for its properties, if Contractor shall make an assignment for the benefit of creditors, if at any time the necessary progress of Work is not being maintained, if at any time Contractor's professional license (or any professional licenses of any of its employees and/or subcontractors) is revoked or rescinded, or if Contractor is violating any of the conditions or agreements of this Agreement, or has executed this Agreement in bad faith, Company may, without prejudice to any other rights or remedies it may have at law or equity as a result thereof, notify Contractor to discontinue any or all of the Work and terminate this Agreement in whole or part. In the event that Section 365(a) of the Bankruptcy Code or some successor law gives Contractor as debtor-in-possession the right to either accept or reject this Agreement, then Contractor agrees to file an appropriate motion with the Bankruptcy Court to either accept or reject this Agreement within twenty (20) days of the entry of the Order for Relief in the bankruptcy proceeding. Contractor and Company acknowledge and agree that said twenty (20) day period is reasonable under the circumstances. Contractor and Company also agree that if Company has not received notice that Contractor has filed a motion with the Bankruptcy Court to accept or reject this Agreement within said twenty (20) day period, then Company may file a motion with the Bankruptcy Court asking that this Agreement be accepted or rejected, and Contractor shall not oppose such motion.

18.03 Effect of Termination for Contractor's Breach: The expenses of completing the Work in excess of the unpaid portion of the Contract Price, together with any damages suffered by Company, shall be paid by Contractor, and Company shall have the right to set off such amounts from amounts due to Contractor. Company shall not be required to obtain the lowest figures for completing the Work but may make such expenditures as in its sole judgment shall best accomplish such completion.

18.04 Termination for Company's Convenience: Company may terminate this Agreement in whole or in part for its own convenience by lifteen (15) days' written notice at any time, with or without cause. In such event, Company shall pay Contractor all actual direct labor costs incurred on the Work prior to such notice, plus any reasonable unavoidable cancellation costs which Contractor may incur as a result of such termination.

ARTICLE 19 PUBLICITY

Contractor shall not issue news releases, publicize or issue advertising pertaining to the Work or this Agreement without first obtaining the written approval of Company.

ARTICLE 20 CONFIDENTIAL INFORMATION

All information relating to the Work or the business of Company, including, but not limited to, drawings and specifications relating to the Work, shall be held in confidence by Contractor and shall not be used by Contractor for any purpose other than for the performance of the Work or as authorized in writing by Company or as required to be produced in response to subpoena, court order or other legal proceeding. All drawings, specifications, or documents furnished by Company to Contractor or developed in connection with the Work shall either be destroyed or returned to Company (including any copies thereof) upon request at any time.

ARTICLE 21 INCIDENTIAL/CONSEQUENTIAL DAMAGES

Other than with respect to a force majeure as provided in Article 5 and Contractor's compliance therewith, Company expressly reserves its right to seek all incidental and/or consequential damages that may arise from the scope of Work of Contractor's performance and/or non-performance herein or regarding any of Contractor's employees, subcontractors, agents and/or representatives; provided, however, that in no event shall Contractor have the right to assert any claims of incidental and/or consequential damages against Company.

ARTICLE 22 MISCELLANEOUS.

22.01 Waiver: No waiver by Company of any provision herein or of a breach of any provision shall constitute a waiver of any other breach or of any other provision.

22.02 Headings: The headings of Articles, Sections, Paragraphs, and other parts of this Agreement are for convenience only and do not define, limit, or construe the contents thereof.

22.03 Severability: If any provision of this Agreement shall be held invalid under law, such invalidity shall not affect any other provision or provisions hereof which are otherwise valid.

22.04 State Law Governing Agreement; Consent to Jurisdiction: This Agreement shall be governed by, and construed in accordance with, the laws of the Commonwealth of Kentucky, without regard to its principles of conflicts of laws. The site of any legal actions between the parties shall be held in state and/or federal court in Louisville, Kentucky.

22.05 Enforcement of Rights: Company shall have the right to recover from Contractor all expenses, including but not limited to fees for inside or outside counsel hired by Company, arising out of Contractor's breach of this Agreement or any other action by Company to enforce or defend Company's rights hereunder.

22.06 No Third Party Beneficiaries: Except for Contractor and Company, there are no intended third party beneficiaries of this Agreement and none may rely on this Agreement in making a claim against Company

22.07 Notices: All notices and communications respecting this Agreement shall be in writing, shall be identified by the contract number, shall be designated for LG&E and KU Services Company, or the appropriate Affiliate, and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

To Company: To Contractor:

LG&E and KU Services Company Gannett Fleming, Inc.

Attn: Manager, Supply Chain Attn: John J. Spanos,
Vice President, Valuation and Rate Division
P.O. Box 32020 P.O. Box 67100

Louisville, Kentucky 40232 Harrisburg, PA 17106-7100
Fax No. 717-763-4590

ARTICLE 23 LIABILITY OF AFFILIATES

Any and all liabilities of LG&E and KU Services Company and/and its Affiliates under this Agreement shall be several but not joint

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the Effective Date.

LG&E AND KU SERVICES COMPANY	GANNETT FLEMING, INC.
Signature	Signature
Name (Please Print)	Name (Please Print)
Manager Supply Chain	Vice President, Valuation and Rate Division
Title	Title
Date	Date

Wiseman, Sara

From:

Rutter, Cheryl A. <crutter@GFNET.com>

Sent:

Friday, May 13, 2011 1:08 PM

To: Cc: Mattingly, Carrie

Subject:

Wiseman, Sara

Attachments:

RE: LG&E and KU Services Contract No. 53159 Draft 53159-GF changes noted-5-13-11.pdf

Importance:

High

Carrie....

Further to our conversation yesterday, attached is a PDF file that contains (hand-written in red ink) GF's recommended changes to Service Contract No. 53159.

Also, GF accepts all changes that were indicated in the ASA (Terms and Conditions) document that you emailed to me on May 11.

Please advise me if you require any additional information. Otherwise, I will look forward to receiving a "soft copy" of the final documents via email for our printing, securing of signature on behalf of Gannett Fleming, and then return to you via UPS Ground for execution on behalf of LG&E and KU Services.

Tx much and have a super day!

Cheryl
Cheryl Ann Rutter, CPS
Administrator
Valuation and Rate Division
Gannett Fleming, Inc.
P.O. Box 67100
Harrisburg, PA 17106-7100
email: crutter@gfnet.com

phone: 717-763-7212, Ext. 2283 fax: 717-763-4590

From: Mattingly, Carrie [mailto:Carrie.Mattingly@lge-ku.com]

Sent: Wednesday, May 11, 2011 10:27 AM

To: Rutter, Cheryl A. Cc: Wiseman, Sara

Subject: LG&E and KU Services Contract No. 53159

Cheryl-

Attached is a draft of the proposed contract for the upcoming engagement between Gannett Fleming and LG&E/KU. Please review the contract carefully and provide feedback.

Additionally I'm attaching the ASA (Terms and Conditions) that we have been working on. As you will notice, most all of the previously requested changes have been accepted. There is one section of additional language that my legal department has requested to be added and there are a couple of comments from the legal department. Please review this document as well and provide your feedback.

Kind Regards,

Attachment to Response to KU KIUC Question No. 2-84
Page 2745 of 3865
Charnas

Carrie Mattingly
Sourcing Leader II, Supply Chain
LG&E and KU Services Company
820 West Broadway
Louisville, KY 40202

ph: 502-627-2433 fax: 502-217-4991

We all live with the objective of being happy; our lives are all different and yet the same. - Anne Frank

<< Gannett Fleming Contract No 53159.docx>> << ASA Gannett Fleming 05-11 Draft.doc>>

NOTE: The extension for all E.ON U.S. e-mail addresses has changed from @eon-us.com to @lge-ku.com. Please update your address book accordingly.

The information contained in this transmission is intended only for the person or entity to which it is directly addressed or copied. It may contain material of confidential and/or private nature. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is not allowed. If you received this message and the information contained therein by error, please contact the sender and delete the material from your/any storage medium.

LG&E and KU Services Company CONTRACT NO. 53159

Delaware

This Contract ("Contract") is entered into this __ Day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Hennsylvania Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17106.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

Contract No.: 53159

2.2 In performance of the Services, Contractor shall:

- 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31, 2011 and the associated historical mortality experience.
- 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
- 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plant in service as of December 31, 2011. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting no later than December 1, 2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15, 2011. The completed depreciation study shall be delivered for management review by March 31, 2012 with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No.	Title	
Exhibit No. 1	Scope of Services	
Exhibit No. 2	Contractor Code of Business Conduct	
Exhibit No. 3	Billing Rates	

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.

John F. Wiedmayer, TR., Project Manager, Sepreciation Charnas
Contract No.: 53159

5.2

The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of John J. Spanos, Vice President of Gannett Fleming's Valuation and Rate division. Quality assurance of the study will be provided by _______. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, will provide quality assurance in the preparation of the testimony by Mr. Spanos and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.

- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") signed and executed on May ___, 2011, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. A, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. A, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200 per person (unless prior written approval is provided by Company). A list of local area hotels offering a discounted rate to Company's Contractors can be obtained by contacting Carrie Matting, Sourcing Leader at carrie.mattingly@lge-ku.com. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

Contract No.: 53159

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 4, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services required prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number 53159, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara.wiseman@lge-ku.com

8.2 Contractor's Gannett Fleming, Inc.

Address: Valuation and Rate Division

PO Box 67100

Attention: Administrator Chery I Ann Rutter, CAS

(717) 763-7211, Ext. 2283 (717) 763-7211 Fax 4590

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Contract No.: 53159

9.0 USE AND DISCLOSURE OF INFORMATION

LG&E AND KU SERVICES COMPANY

DATE:

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

BY: TITLE: DATE: GANNETT FLEMING, INC. BY: TITLE:

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Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be through December 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

Annual gross salvage and cost of removal will be expressed by the Contractor as percents of the related retirements for all accounts, as appropriate. Moving averages will be used to smooth the annual fluctuations.

Task 3 - Field Review and Management Conferences

The field review by the Contractor will include visits to representative power stations, substations, gas storage and production facilities, city gate stations, measuring and regulating stations, and service centers. The purpose of the inspections will be to obtain information related to the operation and condition of the property.

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(Company - Company

During these visits, the Contractor also will meet with appropriate personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted to the Company's management.

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Exhibit No. 2 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or
 to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair
 means which are believed and relied upon.
- 2. A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement:
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts:
 - Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

Drugs and Alcohol

Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all

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applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

Reporting of Violations

In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

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Exhibit No. 3 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly <u>Rate</u>
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

Wiseman, Sara

From: Mattingly, Carrie

Sent: Friday, May 13, 2011 1:13 PM

To: Wiseman, Sara

Subject: Gannett Fleming Final Version

Sara-

Please see the attached documents. I believe they are ready to send to them for signatures. Please let me know if you are in agreement.





ASA Gannett Gannett Fleming Fleming -Final.d... Contract No 53...

Kind Regards,

Carrie Mattingly Sourcing Leader II, Supply Chain LG&E and KU Services Company 820 West Broadway

Louisville, KY 40202

ph: 502-627-2433 fax: 502-217-4991

We all live with the objective of being happy; our lives are all different and yet the same. - Anne Frank

ADMINISTRATIVE SERVICES AGREEMENT LG&E AND KU SERVICES COMPANY AND/OR AFFILIATES

This Administrative Services Agreement (this "Agreement") is made this _____ day of May, 2011 (the "Effective Date') by and between LG&E and KU Services Company, a Kentucky corporation ("LG&E and KU Services Company") and/or its "Affiliates" (as defined below) and Gannett Fleming, Inc. ("Contractor"), a Delaware corporation.

WHEREAS, Contractor desires the opportunity to perform Administrative And/Or Professional Non-Engineering Related Services to Company and/or its Affiliates from time to time, and Company desires the opportunity to engage Contractor to provide such Administrative And/Or Professional Non-Engineering Related Services, evaluations and/or recommendations;

WHEREAS, the Administrative And/Or Professional Non-Engineering Related Services to be rendered by Contractor, as defined in Article 1.01, do not constitute any engineering services, electrical reliability studies, surveys and/or environmentally related services (if engineering services, electrical reliability studies, surveys and/or environmentally professional services should ever be rendered by Contractor to Company, or if Contractor should ever provide any goods and/or render any engineering related and/or construction services to the Company pursuant to any Contract, Statement of Work and/or Purchase Order (or any change orders related thereto), Contractor must then enter into Company's standard "General Services Agreement"; provided, however, that nothing in this Agreement shall preclude Contractor from rendering other types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute engineering services, electrical reliability studies, surveys and/or environmentally related services; and

WHEREAS, the parties intend that this Agreement sets forth the exclusive set of terms and conditions which shall govern the performance of the Work by Contractor for Company should Company engage Contractor to provide Work.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and incorporating the above stated recitals, the parties do agree as follows:

ARTICLE 1 DEFINITIONS

- 1.01 Administrative And/Or Professional Non-Engineering Related Services: "Administrative And/Or Professional Non-Engineering Related Services" shall mean any types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute professional engineering services, electrical reliability studies, surveys and/or environmentally related services.
- 1.02 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.03 Agreement: "Agreement" shall mean this Administrative Consulting Services Agreement, along with any attachments, specifications, Purchase Orders, engagement letters or Statements of Work sent by Company in accordance with Article 2, and/or other agreed collateral document pursuant to which the Work is to be performed.
- 1.04 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state or local laws, regulations, codes, ordinances, administrative rules, court orders or permits.
- 1.05 Contract: "Contract" shall mean, in the aggregate, those specialized terms and conditions contained within Statements of Work and/or Purchase Orders, if any, which are issued pursuant to this Agreement with respect to the Administrative And/Or Professional Non-Engineering Related Services.
- 1.06 Contract Price: "Contract Price" shall mean the aggregate of the particular consideration set forth in one or more Purchase Orders or as otherwise agreed upon. Unless otherwise agreed, the Contract Price includes all applicable taxes, duties, fees and assessments of any nature including, without limitation, all sales and use taxes, due to any governmental authority with respect to the Work.
- 1.07 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Agreement.

- 1.08 Company: "Company" shall mean LG&E and KU Services Company and/or any of its Affiliates as appropriate based on which entity is the party to the Purchase Order, engagement letter, Statement of Work or other binding document. The rights and obligations of LG&E and KU Services Company and each of its Affiliates hereunder shall be limited to the extent of such party's proportionate utilization of Contractor's services hereunder.
- 1.09 LG&E and KU Services Company: "LG&E and KU Services Company" shall mean LG&E and KU Services Company, a Kentucky corporation.
- 1.10 Purchase Order: Company may, at its discretion, issue its own "Purchase Order Standard Terms and Conditions" and/or "Contractor's Purchase Agreement" (collectively, the "Purchase Order"), comprising part of the Contract and/or incorporating the Statements of Work, that may supplement, but not contradict this Agreement unless otherwise expressly provided by Company.
- 1.11 Statements of Work: "Statements of Work", if any shall comprise, in part, the Contract including specifications, instructions, drawings, schedules, scopes and/or descriptions of Work.
- 1.12 Work: "Work" shall include those Administrative And/Or Professional Non-Engineering Related Services set forth in any instructions, specifications, schedules, Contract, Statement(s) of Work and/or Purchase Order(s) as mutually executed by the parties.

ARTICLE 2 SCOPE OF AGREEMENT

Unless otherwise agreed in a writing executed by each of the parties (i.e., the Contract) which evidences a clear intention to supersede this Agreement, the parties intend that this Agreement apply to all transactions which may occur between Company and Contractor during the term of this Agreement. Company makes no commitment to Contractor as to the exclusiveness of this relationship or as to the volume and/or quantities (per unit or otherwise), if any, of business Company will perform with Contractor. Such Contract for the provision of Work under this Agreement shall be reflected by (a) each of the parties executing a mutually acceptable schedule to this Agreement or (b) Company providing a Purchase Order and/or engagement letter and/or Statement of Work to Contractor and Contractor accepting such Purchase Order, engagement letter and/or Statement of Work (including by commencing performance pursuant to such Purchase Order). In the event Company provides a Purchase Order, engagement letter and/or Statement of Work to Contractor and Contractor commences performance thereon, Contractor hereby agrees to the formation of a binding agreement as described in the Purchase Order upon Contractor's commencement of performance, waives any argument that it might otherwise have under Applicable Laws that the Purchase Order and/or Statement of Work should have been executed by each of the parties to be enforceable and further agrees to not contest the enforceability of such Purchase Order, engagement letter and/or Statement of Work on those grounds, and agrees to not contest the admissibility of Company's records related to such Purchase Order that are kept in the ordinary course by Company. In addition, in no event shall the terms and conditions of any proposal, Purchase Order acknowledgement, invoice, or other document, in each case as unilaterally issued by Contractor, be binding upon Company without Company's explicit written acceptance thereof. Any Work performed by Contractor without Company's binding commitment for such Work either via a duly executed schedule to this Agreement or a duly executed Purchase Order and/or Statement of Work shall be at Contractor's sole risk and expense, and Company shall have no obligation to pay for any such Work.

ARTICLE 3 CONDITIONS AND RISKS OF WORK; WORK HARMONY

Contractor represents that Contractor has carefully examined all conditions relevant to the Work and its surroundings, and Contractor assumes the risk of such conditions and will, regardless of such conditions, the expense, or difficulty of performing the Work, fully complete the Work for the stated Contract Price without further recourse to Company. Information on the site of the Work and local conditions at such site furnished by Company in specifications, drawings, or otherwise is made without representation or warranty of any nature by Company, is not guaranteed by Company, and is furnished solely for the convenience of Contractor. In case of a conflict between instructions, specifications, drawings, schedules, and/or Purchase Order(s), Company shall resolve such conflict; and Company's resolution shall be binding on Contractor. Contractor agrees that all labor employed by Contractor, its agents, or subcontractors for Work on the premises of Company, if any, shall be in harmony with all other labor being used by Company or other contractors working on Company's premises. To the extent applicable, Contractor agrees to give Company immediate notice of any threatened or actual labor dispute and will provide assistance as determined necessary by Company to resolve any such dispute. Contractor, its agents, or subcontractors, if any, shall remove from Company's premises any person objected to by Company in association with the Work.

ARTICLE 4 COMPANY CHANGES IN WORK

The scope of and conditions applicable to the Work shall be subject to changes by Company from time to time. Such changes shall only be enforceable if documented in a writing executed by Company. Except as otherwise specifically set forth in this Agreement, changes in the scope of or conditions applicable to the Work may result in adjustments in the Contract Price and/or the Work schedule in accordance with this Article 4. If Contractor believes that adjustment of the Contract Price or the Work schedule is justified, whether as a result of a change made pursuant to this Article or as a result of any other circumstance, then Contractor shall (a) give Company written notice of its claim within five (5) business days after receipt of notice of such change or the occurrence of such circumstances and (b) shall supply a written statement supporting Contractor's claim within ten (10) business days after receipt of notice of such change or occurrence of such circumstances, which statement shall include Contractor's detailed estimate of the effect on the Contract Price and/or the Work schedule. Contractor agrees to continue performance of the Work during the time any claim hereunder is pending. Company shall not be bound to any adjustments in the Contract Price or the Work schedule unless expressly agreed to by Company in writing. Company will not be liable for, and Contractor waives, any claims of Contractor that Contractor knew or should have known and that were not reported by Contractor in accordance with the provisions of this Article.

ARTICLE 5 FORCE MAJEURE

Neither party shall be liable to the other for any damages for any failure to perform or for any delays or interruptions beyond that party's reasonable control in performing any of its obligations under this Agreement only due to acts of God, fires, floods, earthquakes, riots, civil insurrection, acts of the public enemy, or acts or failures to act of civil or military authority, unless the time to perform is expressly guaranteed. Contractor shall advise Company immediately of any anticipated and actual failure, delay, or interruption and the cause and estimated duration of such event. Any such failure, delay, or interruption, even though existing on the date of this Agreement or on the date of the start of the Work, shall require Contractor to within five (5) days submit a recovery plan detailing the manner in which the failure, delay, or interruption shall be remedied and the revised schedule. Contractor shall diligently proceed with the Work notwithstanding the occurrence thereof. This Article shall apply only to the part of the Work directly affected by the particular failure, delay, or interruption, and shall not apply to the Work as a whole or any other unaffected part thereof.

ARTICLE 6 CONTRACTOR DELAYS

Time is of the essence in the performance of this Agreement by Contractor. Contractor agrees to cooperate with Company in scheduling the Work so that the project will progress with a minimum of delays. Company shall not be responsible for compensating Contractor for any costs of overtime or other premium time work unless Company has provided separate prior written authorization for additional compensation to Contractor.

ARTICLE 7 COMPANY EXTENSIONS

Company shall have the right to extend schedules or suspend the Work, in whole or in part, at any time upon written notice to Contractor (except that in an emergency or in the event that Company identifies any safety concerns, Company may require an immediate suspension upon oral or written notice to Contractor). Contractor shall, upon receipt of such notice, immediately suspend or delay the Work. Contractor shall resume any suspended Work when directed by Company. If Contractor follows the requirements of Article 4, a mutually agreed equitable adjustment to the Contract Price or to the schedules for payments and performance of the remaining Work may be made to reflect Company's extension of schedules or suspension of the Work. Contractor will provide Company with all information requested in connection with determining the amount of such equitable adjustment.

ARTICLE 8 AUDITING

8.01 Rights of Inspection of Records and Auditing. Contractor shall maintain complete records relating to any cost-based (i.e., Work not covered by firm prices) components billed under this Agreement or relating to the quantity of units billed under any unit price provisions of this Agreement (all the foregoing hereinafter referred to collectively as "Records") which shall be open to inspection and subject to audit and reproduction during normal working hours, by Company or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments, time sheets, or claims based on Contractor's actual costs incurred in the performance of Work under this Agreement. For the purpose of evaluating or verifying such actual or claimed costs, Company or its authorized representative shall have access to said Records at any time, including any time after final payment by Company to Contractor pursuant to this Agreement. All non-public information obtained in the course of such audits shall be held in confidence except pursuant to judicial and administrative order. Company or its authorized representatives shall have access, during normal working hours, to all necessary Contractor facilities

and shall be provided adequate and appropriate work space to conduct audits in compliance with the provisions of this Article. Company shall give Contractor reasonable notice of intended audits.

ARTICLE 9 COMPLIANCE WITH APPLICABLE LAWS; SAFETY; DRUG AND ALCOHOL TESTING; IMMIGRATION; NERC RELIABILITY STANDARDS COMPLIANCE

9.01 Applicable Laws and Safety: Contractor agrees to protect its own and its subcontractors' employees and be responsible for their Work until Company's acceptance of the entire project and, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, to protect Company's facilities, property, employees and third parties from damage or injury, Contractor shall at all times be solely responsible for complying with all Applicable Laws and facility rules, including without limitation those relating to health and safety, in connection with the Work and for obtaining (but only as approved by Company) all permits and approvals necessary to perform the Work. Without limiting the foregoing, and as applicable, Contractor agrees to strictly abide by and observe (i) all standards of the Occupational Safety & Health Administration (OSHA) which are applicable to the Work being performed now or in the future; (ii) Company's Contractor/Subcontractor Safety Policy; and (iii) Company's Contractor's Code of Business Conduct (Contractor hereby acknowledges receipt of copies of all such policies and agrees to be bound by these and any other rules and regulations of the Company, as well as to any amendments and/or modifications that may be issued in the future with respect thereto. If Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Contractor shall maintain the Work site in a safe and orderly condition at all times. Company shall have the right but not the obligation to review Contractor's and/or its subcontractor's compliance with safety and cleanup measures. In the event Contractor fails to keep the work area clean, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Company shall have the right to perform such cleanup on behalf of, at the risk of and at the expense of Contractor. Contractor further specifically acknowledges, agrees and warrants that Contractor has complied, and shall at all times during the term of this Agreement, comply in all respects with all laws, rules and regulations relating to the employment authorization of employees including, but not limited to, the Immigration Reform and Control Act of 1986, as amended, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, whereby Contractor certifies to Company that Contractor has (a) properly maintained, and shall at all times during the term of this Agreement properly maintain all records required by Immigration and Customs Enforcement, such as the completion and maintenance of the Form I-9 for each of Contractor's employees: (b) that Contractor maintains and follows an established policy to verify the employment authorization of its employees; (c) that Contractor has verified the identity and employment eligibility of all employees in compliance with all applicable laws; and (d) that Contractor is without knowledge of any fact that would render any employee or subcontractor of Contractor ineligible to legally work in the United States, Contractor further acknowledges, agrees and warrants that all of its subcontractors will be required to agree to these same terms as a condition to being awarded any subcontract for such Work.

9.02 Hazards and Training: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, Contractor shall furnish adequate numbers of trained, qualified, and experienced personnel and appropriate safety and other equipment in first-class condition, suitable for performance of the Work. Such personnel shall be skilled and properly trained to perform the Work and recognize all hazards associated with the Work. Without limiting the foregoing, Contractor shall participate in any safety orientation or other of Company's familiarization initiatives related to safety and shall strictly comply with any monitoring initiatives as determined by Company. Contractor shall accept all equipment, structures, and property of Company as found and acknowledges it has inspected the property, has determined the hazards incident to working thereon or thereabouts, and has adopted suitable precautions and methods for the protection and safety of its employees and the property.

9.03 Drug and Alcohol: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, no person will perform any of the Work while under the influence of drugs or alcohol. No alcohol may be consumed within four (4) hours of the start of any person's performance of the Work or anytime during the workday. A person will be deemed under the influence of alcohol if a level of .02 percent blood alcohol or greater is found. In addition to the requirements of the drug testing program, as set forth in Company's rules and regulations, all persons who will perform any of the Work will be subject to drug and alcohol testing under either of the following circumstances: (i) where the person's performance either contributed to an accident or cannot be completely discounted as a contributing factor to an accident which involves off-site medical treatment of any person; and (ii) where Company determines in its sole discretion that there is reasonable cause to believe such person is using drugs or alcohol or may otherwise be unfit for duty. Such persons will not be permitted to perform any Work until the test results are established. Contractor shall be solely responsible for administering and conducting drug and alcohol testing, as set forth herein, at Contractor's sole

expense. As applicable and in addition to any other requirements under this Agreement, Contractor shall develop and strictly comply with any and all drug testing requirements as required by Applicable Laws.

9.04 NERC Reliability Standards. The following additional provisions shall apply if Contractor's Work in any way involves areas or assets which are located within physical security perimeters as defined by NERC's Reliability Standards for the Bulk Electric Systems of North America (collectively, the "NERC Standards"), including without limitation any Company data center or control center. Contractor's non-compliance of NERC Standards may result in fines and/or penalties being assessed against the Company that would result in Company seeking indemnification from Contractor as a consequence of Contractor's and/or its subcontractors', agents' and/or representatives' non-compliance of NERC Standards.

- A. <u>Information Protection</u>. Without compromising the confidentiality provisions in Article 24, Contractor shall at all times comply with the Company's information protection program(s) as defined by CIP-003, R4. Among the information protected by this program are: (i) all operational procedures; (ii) lists of critical cyber assets; (iii) network topology or similar diagrams; (iv) floor plans of computing centers that contain critical cyber assets; (v) equipment layouts of critical cyber assets; (vi) disaster recovery plans; (vii) incident response plans; and (viii) security configuration information. Contractor shall protect this protected information from disclosure consistent with the program.
- B. <u>Access Revocation</u>. Contractor shall <u>immediately</u> advise appropriate Company's management if any of Contractor's personnel who have key card access to a restricted area or electronic access to a protected system no longer require such access.
- C. <u>Training</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that such personnel complete, and retake as requested, all necessary NERC training as requested by Company.
- D. <u>Personnel Risk Assessment</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that Company receives necessary waivers and information from Contractor's personnel to complete, and repeat as necessary, such background checks as requested by Company.

<u>Continuing Obligations</u>. Contractor further acknowledges that its compliance with the NERC Standards is a continuing obligation during and after the Term. Upon written notice to Contractor, Company shall have the absolute right to audit and inspect any and all information regarding Contractor's compliance with this Section 9.04, and/or to require confirmation of the destruction of any documentation received from or regarding Company. Contractor is encouraged to contact Company's Compliance Department pursuant to Section 9.05 to ensure Contractor understands and complies with this Section 9.04.

.9.05 Office of Compliance: The Company has an Office of Compliance. Should Contractor have actual knowledge of violations of any of the herein stated policies of conduct in this Article 9, or have a reasonable basis to believe that such violations will occur in the future, whether by its own employees, agents, representatives or subcontractors, or by another vendor and/or supplier of the Company and its employees, agents, representatives or subcontractors, or by any employee, agent and/or representative of Company, Contractor has an affirmative obligation to immediately report any such known, perceived and/or anticipated violations to the Company's Office of Compliance in care of Director, Compliance and Ethics, LG&E and KU Services Company, 220 West Main Street, Louisville, Kentucky 40202.

ARTICLE 10 STATUS OF CONTRACTOR

Company does not reserve any right to control the methods or manner of performance of the Work by Contractor. Contractor, in performing the Work, shall not act as an agent or employee of Company, but shall be and act as an independent contractor and shall be free to perform the Work by such methods and in such manner as Contractor may choose, doing everything necessary to perform such Work properly and safely and having supervision over and responsibility for the safety and actions of its employees. Contractor's employees and subcontractors shall not be deemed to be employees of Company. Contractor agrees that if any portion of Contractor's Work is subcontracted, all such subcontractors shall be bound by and observe the conditions of this Agreement to the same extent as required of Contractor. In such event, Company strongly encourages the use of Minority Business Enterprises, Women Business Enterprises, and Disadvantaged Business Enterprises, as defined under federal law and as certified by a certifying agency that Company recognizes as proper.

ARTICLE 11 EQUAL EMPLOYMENT OPPORTUNITY

To the extent applicable, Contractor shall comply with all of the following provisions, which are incorporated herein by reference: (i) Equal Opportunity regulations set forth in 41 CFR § 60-1.4(a) and (c), prohibiting employment discrimination against any employee or applicant because of race, color, religion, sex, or national origin; (ii)

Vietnam Era Veterans Readjustment Assistance Act regulations set forth in 41 CFR § 60-250.4 relating to the employment and advancement of disabled veterans and Vietnam era veterans; (iii) Rehabilitation Act regulations set forth in 41 CFR § 60-741.4 relating to the employment and advancement of qualified disabled employees and applicants for employment; (iv) the clause known as "Utilization of Small Business Concerns and Small Business Concerns Owned and Controlled by Socially and Economically Disadvantaged Individuals" set forth in 15 USC § 637(d)(3); and (v) the subcontracting plan requirement set forth in 15 USC § 637(d).

ARTICLE 12 INDEMNITY BY CONTRACTOR

Contractor shall indemnify, defend, and hold harmless Company, its directors, members, managers, officers, and employees, from any and all damage, loss, claim, demand, suit, liability, penalty and/or fine (pursuant to Section 9.04 or otherwise), or forfeiture of every kind and nature, including but not limited to reasonable costs and expenses of defending against the same and payment of any settlement or judgment therefore, by reason of (a) bodily and other personal injuries to or deaths of persons, (b) damages to property, (c) the release or threatened release of a hazardous substance or any pollution or contamination of or other adverse effects on the environment, (d) violations of any Applicable Laws, or (e) infringement of patent, copyright, trademark, trade secret, or other property right, whether suffered directly by Company or indirectly by reason of third party claims, demands, or suits, to the extent caused by the negligent acts or omissions of Contractor, its employees, agents, subcontractors, or other representatives or otherwise from performance of this Agreement. This obligation to indemnify, defend, and hold harmless shall survive termination or expiration of this Agreement.

ARTICLE 13 INSURANCE

13.01 Contractor's Insurance Obligation: During the entire duration of the scope of Work on a per claims basis with respect to any Purchase Order issued under this Agreement, Contractor shall provide and maintain, and shall require any subcontractor to provide and maintain the following insurance (and, except with regard to Workers' Compensation, naming Company as additional insured and waiving rights of subrogation against Company and Company's insurance carrier(s)), and shall submit evidence of such coverage to Company prior to the start of the Work and, furthermore, Contractor shall notify Company, prior to the commencement of any Work pursuant to any Statement of Work and/or Purchase Order, of any threatened, pending and/or paid off claims to third parties, individually or in the aggregate, which otherwise affects the availability of the limits of coverage inuring to the benefit of Company as hereinafter specified:

- (a) Workers' Compensation and Employer's Liability Policy, which shall include:
 - 1) Workers' Compensation (Coverage A), with statutory limits, and in accordance with the laws of the state where the Work is performed;
 - 2) Employer's Liability (Coverage B) with minimum limits of One Million Dollars (\$1,000,000) Bodily Injury by Accident, each Accident, \$1,000,000 Bodily Injury by Disease, each Employee;
 - 3) Thirty (30) Day Cancellation Clause; and
 - 4) Broad Form All States Endorsement.
- (b) Commercial General Liability Policy, which shall have minimum limits of One Million Dollars (\$1,000,000) each occurrence; One Million Dollars (\$1,000,000) Products/Completed Operations Aggregate each occurrence; One Million Dollars (\$1,000,000) Personal and Advertising Injury each occurrence, in all cases subject to Two Million Dollars (\$2,000,000) in the General Aggregate for all such claims, and including:
 - 1) Thirty (30) Day Cancellation Clause;
 - 2) Blanket Written Contractual Liability to the extent covered by the policy against liability assumed by Contractor under this Agreement; and
 - 3) Broad Form Property Damage.
- (c) Commercial Automobile Liability Insurance covering the use of all owned, non-owned, and hired automobiles, with a bodily injury, including death, and property damage combined single minimum limit of One Million Dollars (\$1,000,000) each occurrence with respect to Contractor's vehicles assigned to or used in performance of Work under this Agreement.
- (d) Umbrella/Excess Liability Insurance with minimum limits of Two Million Dollars (\$2,000,000) per occurrence; Two Million Dollars (\$2,000,000) aggregate, to apply to employer's liability, commercial general liability, and automobile liability.
- (f) Professional Liability Insurance, only to the extent applicable, and/or Errors and Admission coverage relating to professional administrative/consulting types of services will be separately provided by Contractor as specified in the Work, with limits, in each respect, of Three Million Dollars (\$3,000,000) per

claim and Three Million Dollars (\$3,000,000) in the aggregate, which insurance shall be either on an occurrence basis or on a claims made basis (with a retroactive date satisfactory to Company).

13.02 Quality of Insurance Coverage: The above policies to be provided by Contractor shall be written by insurance companies which are both licensed to do business in the state where the Work will be performed and either satisfactory to Company or having a Best Rating of not less than A-. These policies shall not be materially changed or canceled except with thirty (30) days written notice to Company from Contractor and the insurance carrier. Evidence of coverage, notification of cancellation or other changes shall be mailed to: Attn: Manager, Supply Chain, LG&E and KU Services Company, P.O. Box 32020, Louisville, Kentucky 40232.

13.03 Implication of Insurance: Company reserves the right to request and receive a summary of coverage of any of the above policies or endorsements; however, Company shall not be obligated to review any of Contractor's certificates of insurance, insurance policies, or endorsements, or to advise Contractor of any deficiencies in such documents. Any receipt of such documents or their review by Company shall not relieve Contractor from or be deemed a waiver of Company's rights to insist on strict fulfillment of Contractor's obligations under this Agreement.

13.04 Other Notices: Contractor shall provide notice of any accidents or claims relating to the Work to Company's Manager, Risk Management at LG&E and KU Services Company, P.O. Box 32030, Louisville, Kentucky 40232 and Company's site authorized representative.

ARTICLE 14 WARRANTIES

Contractor hereby represents and warrants to Company that all services provided by Contractor in its performance of its obligations under this Agreement shall be provided by personnel who are careful, skilled, experienced, qualified and competent. Contractor represents and warrants that all services, findings, recommendations and advice provided by or on behalf of Contractor under this Agreement shall be rendered in a highly competent and/or professional manner.

ARTICLE 15 OWNERSHIP OF INTELLECTUAL PROPERTY; PATENTS

All inventions, discoveries, processes, methods, designs, drawings, blueprints, information, software, works of authorship and know-how, or the like, whether or not patentable or copyrightable (collectively, "Intellectual Property"), which Contractor conceives, develops, or begins to develop, either alone or in conjunction with Company or others, in connection with the Work, shall be "work made for hire" and the sole and exclusive property of Company. However, such documents are not intended or represented to be suitable for re-use by Company or others on extensions with respect to the Work on any other similar scope of Work. Any modification, changes, or reuse without written verification or adaptation by Contractor for the specific purpose intended with respect to the Work will be at Company's sole risk and without liability or legal exposure to Contractor. Upon request, Contractor shall promptly execute all applications, assignments, and other documents that Company shall deem necessary to apply for and obtain letters patent of the United States and/or copyright registration for the Intellectual Property and in order to evidence Company's sole ownership thereof.

ARTICLE 16 ASSIGNMENT OF AGREEMENT; SUBCONTRACTING

Upon prior written notice given to Company, Contractor shall not, by operation of law or otherwise, assign and/or subcontract any part of the Work or this Agreement without Company's prior written approval. Such approval, if given by Company, shall not relieve Contractor from full responsibility for the fulfillment of any and all obligations under this Agreement. Under any and all circumstances, any permitted assignee of Contractor, whether or not such assignee shall be a division, subsidiary and/or affiliate entity of Contractor, shall also be fully bound by the terms of this Agreement and, furthermore, upon request by Company, each of Contractor and its permitted assignee shall provide sufficient financial information, as determined by Company in its sole discretion, necessary to validate such assignee's credit worthiness and ability to perform under this Agreement.

ARTICLE 17 INVOICES AND EFFECT OF PAYMENTS; RELEASE OF LIENS

17.01 Invoices: Within a reasonable period of time following the end of each calendar month or other agreed period, Contractor shall submit an invoice to Company that complies with this Article. Payments shall be made within forty-five (45) days of Company's receipt of Contractor's proper invoice, and, in the event that Company's payment is overdue, Contractor shall promptly provide Company with a notice that such payment is overdue. Contractor's invoices shall designate the extent to which LG&E and KU Services Company or any of its Affiliates is the responsible party. To the extent applicable, such invoices shall reference the contract number and shall also show labor, material and taxes paid regarding the services rendered (including without limitation sales and use taxes, to

the extent applicable); retainers to the extent as may be specified in the Purchase Order, Statement of Work and/or other contractual documentation. All invoices shall be submitted with supporting documentation and in acceptable form and quality to Company's authorized representative. Should Company dispute any invoice for any reason, payment on such invoice shall be made within thirty (30) days of the dispute resolution. Payment of the invoice shall not release Contractor from any of its obligations hereunder, including but not limited to its warranty and indemnity obligations.

17.02 Taxes: If Company provides Contractor with an exemption certificate demonstrating an exemption from sales or use taxes in Kentucky, then Contractor shall not withhold or pay Kentucky sales or use taxes to the extent such exemption certificate applies to the Work. In no event shall Contractor rely upon Company's direct pay authorization in not withholding or paying Kentucky sales or use taxes. Otherwise, Contractor shall be solely responsible for paying all appropriate sales, use, and other taxes and duties (including without limitation sales or use tax with respect to materials purchased and consumed in connection with the Work) to, as well as filing appropriate returns with, the appropriate authorities. To the extent specifically included in the Contract Price, Contractor shall bill Company for and Company shall pay Contractor all such taxes and duties, but Company shall in no event be obligated for taxes and duties not specifically included in the Contract Price or for interest or penalties arising out of Contractor's failure to comply with its obligations under this Section 17.

17.03 Billing of Additional Work: All claims for payments of additions to the Contract Price shall be shown on separate Contractor's invoices and must refer to the specific change order or written authorization issued by Company as a condition to being considered for payment.

17.04 Effect of Payments/Offset: No payments shall be considered as evidence of the performance of or acceptance of the Work, either in whole or in part, and all payments are subject to deduction for loss, damage, costs, or expenses for which Contractor may be liable under any Purchase Order or set-off hereunder. In addition to Company's right of off-set for threatened and/or filed liens and/or encumbrances, and/or with respect to payment disputes pursuant to Section 17.05, Company, without waiver or limitation of any rights or remedies of Company, shall be entitled from time to time to deduct from any and all amounts owing by Company to Contractor in connection with this Agreement or any other contract with Company any and all amounts owed by Contractor to Company in connection with this Agreement or any other contract with Company.

Release and Indemnity Regarding Liens: Contractor hereby releases and/or waives for itself and its successors in interest, and for all subcontractors and their successors in interest, any and all claim or right of mechanics or any other type of lien to assert and/or file upon Company's or any other party's property, the Work, or any part thereof as a result of performing the Work. Contractor shall execute and deliver to Company such documents as may be required by Applicable Laws (i.e., partial and/or final waivers of liens and/or affidavits of indemnification) to make this release effective and shall give all required notices to subcontractors with respect to ensuring the effectiveness of the foregoing releases against those parties. Contractor shall secure the removal of any lien that Contractor has agreed to release in this Article within five (5) working days of receipt of written notice from Company to remove such lien. If not timely removed, Company may remove the lien and charge all costs and expenses including legal fees to Contractor including, without limitation, the costs of bonding off such lien. Company, in its sole discretion, expressly reserves the right to off-set and/or retain any reasonable amount due to Contractor from payment of any one or more of Contractor's invoices upon Company having actual knowledge of any threatened and/or filed liens and/or encumbrances that may be asserted and/or filed by any subcontractor, materialman, independent contractor and/or third party with respect to the Work, with final payment being made by Company only upon verification that such threatened and/or filed liens and/or encumbrances have been irrevocably satisfied, settled, resolved and/or released (as applicable), and/or that any known payment disputes concerning the Work involving Contractor and any of its subcontractors, agents and/or representatives have been resolved so that no actions, liens and/or encumbrances will be filed against Company and/or Company's property.

ARTICLE 18 TERM AND TERMINATION

18.01 Term: This Agreement shall commence on the date set forth above and shall survive in full force and effect until terminated as set forth below and/or otherwise, solely with respect to any Statement of Work and/or Purchase Order, terminate consistent with the specified expiration date as may be stated in any Statement of Work and/or Purchase Order by and between Contractor and Company notwithstanding any terms and conditions to the contrary in this Agreement. A termination under this Article 18 based on certain Work shall only apply to the Statement of Work and/or Purchase Order that covers such Work. Any Statements of Work and/or Purchase Orders that do not relate to such Work shall not be affected by such a termination.

18.02 Termination for Contractor's Breach: If the Work to be done under this Agreement shall be abandoned by Contractor, if this Agreement or any portion thereof shall be assigned by operation of law or otherwise, if Contractor is placed in bankruptcy, or if a receiver be appointed for its properties, if Contractor shall make an

assignment for the benefit of creditors, if at any time the necessary progress of Work is not being maintained, if at any time Contractor's professional license (or any professional licenses of any of its employees and/or subcontractors) is revoked or rescinded, or if Contractor is violating any of the conditions or agreements of this Agreement, or has executed this Agreement in bad faith, Company may, without prejudice to any other rights or remedies it may have at law or equity as a result thereof, notify Contractor to discontinue any or all of the Work and terminate this Agreement in whole or part. In the event that Section 365(a) of the Bankruptcy Code or some successor law gives Contractor as debtor-in-possession the right to either accept or reject this Agreement, then Contractor agrees to file an appropriate motion with the Bankruptcy Court to either accept or reject this Agreement within twenty (20) days of the entry of the Order for Relief in the bankruptcy proceeding. Contractor and Company acknowledge and agree that said twenty (20) day period is reasonable under the circumstances. Contractor and Company also agree that if Company has not received notice that Contractor has filed a motion with the Bankruptcy Court to accept or reject this Agreement within said twenty (20) day period, then Company may file a motion with the Bankruptcy Court asking that this Agreement be accepted or rejected, and Contractor shall not oppose such motion.

18.03 Effect of Termination for Contractor's Breach: The expenses of completing the Work in excess of the unpaid portion of the Contract Price, together with any damages suffered by Company, shall be paid by Contractor, and Company shall have the right to set off such amounts from amounts due to Contractor. Company shall not be required to obtain the lowest figures for completing the Work but may make such expenditures as in its sole judgment shall best accomplish such completion.

18.04 Termination for Company's Convenience: Company may terminate this Agreement in whole or in part for its own convenience by fifteen (15) days' written notice at any time, with or without cause. In such event, Company shall pay Contractor all actual direct labor costs incurred on the Work prior to such notice, plus any reasonable unavoidable cancellation costs which Contractor may incur as a result of such termination.

ARTICLE 19 PUBLICITY

Contractor shall not issue news releases, publicize or issue advertising pertaining to the Work or this Agreement without first obtaining the written approval of Company.

ARTICLE 20 CONFIDENTIAL INFORMATION

All information relating to the Work or the business of Company, including, but not limited to, drawings and specifications relating to the Work, shall be held in confidence by Contractor and shall not be used by Contractor for any purpose other than for the performance of the Work or as authorized in writing by Company or as required to be produced in response to subpoena, court order or other legal proceeding. All drawings, specifications, or documents furnished by Company to Contractor or developed in connection with the Work shall either be destroyed or returned to Company (including any copies thereof) upon request at any time.

ARTICLE 21 INCIDENTIAL/CONSEQUENTIAL DAMAGES

Other than with respect to a force majeure as provided in Article 5 and Contractor's compliance therewith, Company expressly reserves its right to seek all incidental and/or consequential damages that may arise from the scope of Work of Contractor's performance and/or non-performance herein or regarding any of Contractor's employees, subcontractors, agents and/or representatives; provided, however, that in no event shall Contractor have the right to assert any claims of incidental and/or consequential damages against Company.

ARTICLE 22 MISCELLANEOUS.

- 22.01 Waiver: No waiver by Company of any provision herein or of a breach of any provision shall constitute a waiver of any other breach or of any other provision.
- 22.02 Headings: The headings of Articles, Sections, Paragraphs, and other parts of this Agreement are for convenience only and do not define, limit, or construe the contents thereof.
- 22.03 Severability: If any provision of this Agreement shall be held invalid under law, such invalidity shall not affect any other provision or provisions hereof which are otherwise valid.
- 22.04 State Law Governing Agreement; Consent to Jurisdiction: This Agreement shall be governed by, and construed in accordance with, the laws of the Commonwealth of Kentucky, without regard to its principles of conflicts of laws. The site of any legal actions between the parties shall be held in state and/or federal court in Louisville, Kentucky.
- 22.05 Enforcement of Rights: Company shall have the right to recover from Contractor all expenses, including but not limited to fees for inside or outside counsel hired by Company, arising out of Contractor's breach of this Agreement or any other action by Company to enforce or defend Company's rights hereunder.

22.06 No Third Party Beneficiaries: Except for Contractor and Company, there are no intended third party beneficiaries of this Agreement and none may rely on this Agreement in making a claim against Company.
22.07 Notices: All notices and communications respecting this Agreement shall be in writing, shall be identified by the contract number, shall be designated for LG&E and KU Services Company, or the appropriate Affiliate, and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

To Company: To Contractor:

LG&E and KU Services Company Gannett Fleming, Inc.

Attn: Manager, Supply Chain Attn: John J. Spanos,

Vice President, Valuation and Rate Division

P.O. Box 32020 P.O. Box 67100

Louisville, Kentucky 40232 Harrisburg, PA 17106-7100 Fax No. 717-763-4590

ARTICLE 23 LIABILITY OF AFFILIATES

Any and all liabilities of LG&E and KU Services Company and/and its Affiliates under this Agreement shall be several but not joint.

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the Effective Date.

LG&E AND KU SERVICES COMPANY	GANNETT FLEMING, INC.
Signature	Signature
Name (Please Print)	Name (Please Print)
Manager Supply Chain	Vice President, Valuation and Rate Division
Title	Title
Date	Date

LG&E and KU Services Company CONTRACT NO. 53159

This Contract ("Contract") is entered into this ___ Day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Delaware Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17011.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 **Applicable Laws:** "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

2.2 In performance of the Services, Contractor shall:

- 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31, 2011 and the associated historical mortality experience.
- 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
- 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of December 31, 2011. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting no later than December 1, 2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15, 2011. The completed depreciation study shall be delivered for management review by March 31, 2012 with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No. 1 Scope of Services
Exhibit No. 2 Contractor Code of Business Conduct
Exhibit No. 3 Billing Rates

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.

- 5.2 The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of John J. Spanos, Vice President of Gannett Fleming's Valuation and Rate Division. Quality assurance of the study will be provided by John F. Wiedmayer, Jr., Project Manager Depreciation. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, John F. Wiedmayer, Jr. will provide quality assurance in the preparation of the testimony by Mr. Spanos and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.
- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") signed and executed on May ___, 2011, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 3, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200 per person (unless prior written approval is provided by Company). A list of local area hotels offering a discounted rate to Company's Contractors can be obtained by contacting Carrie Matting, Sourcing Leader at carrie.mattingly@lge-ku.com. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services require prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number 53159, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara.wiseman@lge-ku.com

8.2 Contractor's

Gannett Fleming, Inc.

Address: Valuation and Rate Division

PO Box 67100

Harrisburg, Pennsylvania 17106 Attention: Cheryl Rutter, Administrator

(717) 763-7211 x2283 (717) 763-4590 Fax crutter@gfnet.com

9.0 USE AND DISCLOSURE OF INFORMATION

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

LG&E AND KU SERVICES COMPANY

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

BY:		
TITLE:		
DATE:		
GANNETT FLEMIN	G, INC.	
BY:		
TITLE:		
DATE:		

Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be through December 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

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During these visits, the Contractor also will meet with appropriate Company personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these Company personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted to the Company's management.

Exhibit No. 2 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- 2. A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement;
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts;
 - Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

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Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

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In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

Exhibit No. 3 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly Rate
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

Wiseman, Sara

From: Mattingly, Carrie

Sent: Friday, May 13, 2011 4:57 PM

To: 'Rutter, Cheryl A.'
Cc: Wiseman, Sara

Subject: RE: LG&E and KU Services Contract No. 53159

Attachments: Gannett Fleming Contract No 53159-final.docx; ASA Gannett Fleming -Final.doc

Cheryl-

Attached are the final version of both documents. Please proceed with collecting signatures.

Kind Regards,

Carrie

From: Rutter, Cheryl A. [mailto:crutter@GFNET.com]

Sent: Friday, May 13, 2011 1:08 PM

To: Mattingly, Carrie Cc: Wiseman, Sara

Subject: RE: LG&E and KU Services Contract No. 53159

Importance: High

Carrie....

Further to our conversation yesterday, attached is a PDF file that contains (hand-written in red ink) GF's recommended changes to Service Contract No. 53159.

Also, GF accepts all changes that were indicated in the ASA (Terms and Conditions) document that you emailed to me on May 11.

Please advise me if you require any additional information. Otherwise, I will look forward to receiving a "soft copy" of the final documents via email for our printing, securing of signature on behalf of Gannett Fleming, and then return to you via UPS Ground for execution on behalf of LG&E and KU Services.

Tx much and have a super day!

Cheryl
Cheryl Ann Rutter, CPS
Administrator
Valuation and Rate Division
Gannett Fleming, Inc.
P.O. Box 67100
Harrisburg, PA 17106-7100
email: crutter@gfnet.com

phone: 717-763-7212, Ext. 2283

fax: 717-763-4590

From: Mattingly, Carrie [mailto:Carrie.Mattingly@lge-ku.com]

Sent: Wednesday, May 11, 2011 10:27 AM

To: Rutter, Cheryl A. Cc: Wiseman, Sara

Subject: LG&E and KU Services Contract No. 53159

Cheryl-

Attached is a draft of the proposed contract for the upcoming engagement between Gannett Fleming and LG&E/KU. Please review the contract carefully and provide feedback.

Additionally I'm attaching the ASA (Terms and Conditions) that we have been working on. As you will notice, most all of the previously requested changes have been accepted. There is one section of additional language that my legal department has requested to be added and there are a couple of comments from the legal department. Please review this document as well and provide your feedback.

Kind Regards,

Cavrie Mattingly
Sourcing Leader II, Supply Chain
LG&E and KU Services Company
820 West Broadway
Louisville, KY 40202

ph: 502-627-2433 fax: 502-217-4991

We all live with the objective of being happy; our lives are all different and yet the same. - Anne Frank

<<Gannett Fleming Contract No 53159.docx>> <<ASA Gannett Fleming 05-11 Draft.doc>>

NOTE: The extension for all E.ON U.S. e-mail addresses has changed from @eon-us.com to @lge-ku.com. Please update your address book accordingly.

The information contained in this transmission is intended only for the person or entity to which it is directly addressed or copied. It may contain material of confidential and/or private nature. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is not allowed. If you received this message and the information contained therein by error, please contact the sender and delete the material from your/any storage medium.

LG&E and KU Services Company CONTRACT NO. 53159

This Contract ("Contract") is entered into this __ Day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Delaware Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17011.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

- 2.2 In performance of the Services, Contractor shall:
 - Prepare a complete electric, gas, and common depreciation study for Company's 2.2.1 utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31, 2011 and the associated historical mortality experience.
 - 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
 - 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of December 31, 2011. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting no later than December 1, 2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15, 2011. The completed depreciation study shall be delivered for management review by March 31, 2012 with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 **EXHIBITS**

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No. Title Exhibit No. 1 Scope of Services Exhibit No. 2 Contractor Code of Business Conduct

Exhibit No. 3 Billing Rates

CONTRACT TERM 4.0

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.

- 5.2 The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of John J. Spanos, Vice President of Gannett Fleming's Valuation and Rate Division. Quality assurance of the study will be provided by John F. Wiedmayer, Jr., Project Manager Depreciation. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, John F. Wiedmayer, Jr. will provide quality assurance in the preparation of the testimony by Mr. Spanos and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.
- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") signed and executed on May ___, 2011, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 3, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200 per person (unless prior written approval is provided by Company). A list of local area hotels offering a discounted rate to Company's Contractors can be obtained by contacting Carrie Mattingly, Sourcing Leader at carrie.mattingly@lge-ku.com. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services require prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number 53159, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara.wiseman@lge-ku.com

8.2 Contractor's Gannett Fleming, Inc.

Address:

Valuation and Rate Division

PO Box 67100

Harrisburg, Pennsylvania 17106 Attention: Cheryl Rutter, Administrator

(717) 763-7211 x2283 (717) 763-4590 Fax crutter@gfnet.com

9.0 USE AND DISCLOSURE OF INFORMATION

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

LG&E AND KU SERVICES COMPANY

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

BY: TITLE: DATE: GANNETT FLEMING, INC. BY: TITLE: DATE:

Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be through December 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

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The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

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- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- 2. A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement;
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts;
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Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

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Exhibit No. 3 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly Rate
SUPERVISORY STAFF	
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J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85,00

ADMINISTRATIVE SERVICES AGREEMENT LG&E AND KU SERVICES COMPANY AND/OR AFFILIATES

This Administrative Services Agreement (this "Agreement") is made this ____ day of May, 2011 (the "Effective Date') by and between LG&E and KU Services Company, a Kentucky corporation ("LG&E and KU Services Company") and/or its "Affiliates" (as defined below) and Gannett Fleming, Inc. ("Contractor"), a Delaware corporation.

WHEREAS, Contractor desires the opportunity to perform Administrative And/Or Professional Non-Engineering Related Services to Company and/or its Affiliates from time to time, and Company desires the opportunity to engage Contractor to provide such Administrative And/Or Professional Non-Engineering Related Services, evaluations and/or recommendations;

WHEREAS, the Administrative And/Or Professional Non-Engineering Related Services to be rendered by Contractor, as defined in Article 1.01, do not constitute any engineering services, electrical reliability studies, surveys and/or environmentally related services (if engineering services, electrical reliability studies, surveys and/or environmentally professional services should ever be rendered by Contractor to Company, or if Contractor should ever provide any goods and/or render any engineering related and/or construction services to the Company pursuant to any Contract, Statement of Work and/or Purchase Order (or any change orders related thereto), Contractor must then enter into Company's standard "General Services Agreement"; provided, however, that nothing in this Agreement shall preclude Contractor from rendering other types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute engineering services, electrical reliability studies, surveys and/or environmentally related services; and

WHEREAS, the parties intend that this Agreement sets forth the exclusive set of terms and conditions which shall govern the performance of the Work by Contractor for Company should Company engage Contractor to provide Work.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and incorporating the above stated recitals, the parties do agree as follows:

ARTICLE 1 DEFINITIONS

- 1.01 Administrative And/Or Professional Non-Engineering Related Services: "Administrative And/Or Professional Non-Engineering Related Services" shall mean any types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute professional engineering services, electrical reliability studies, surveys and/or environmentally related services.
- 1.02 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.03 Agreement: "Agreement" shall mean this Administrative Consulting Services Agreement, along with any attachments, specifications, Purchase Orders, engagement letters or Statements of Work sent by Company in accordance with Article 2, and/or other agreed collateral document pursuant to which the Work is to be performed.
- 1.04 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state or local laws, regulations, codes, ordinances, administrative rules, court orders or permits.
- 1.05 Contract: "Contract" shall mean, in the aggregate, those specialized terms and conditions contained within Statements of Work and/or Purchase Orders, if any, which are issued pursuant to this Agreement with respect to the Administrative And/Or Professional Non-Engineering Related Services.
- 1.06 Contract Price: "Contract Price" shall mean the aggregate of the particular consideration set forth in one or more Purchase Orders or as otherwise agreed upon. Unless otherwise agreed, the Contract Price includes all applicable taxes, duties, fees and assessments of any nature including, without limitation, all sales and use taxes, due to any governmental authority with respect to the Work.
- 1.07 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Agreement.

- 1.08 Company: "Company" shall mean LG&E and KU Services Company and/or any of its Affiliates as appropriate based on which entity is the party to the Purchase Order, engagement letter, Statement of Work or other binding document. The rights and obligations of LG&E and KU Services Company and each of its Affiliates hereunder shall be limited to the extent of such party's proportionate utilization of Contractor's services hereunder.
- 1.09 LG&E and KU Services Company: "LG&E and KU Services Company" shall mean LG&E and KU Services Company, a Kentucky corporation.
- 1.10 Purchase Order: Company may, at its discretion, issue its own "Purchase Order Standard Terms and Conditions" and/or "Contractor's Purchase Agreement" (collectively, the "Purchase Order"), comprising part of the Contract and/or incorporating the Statements of Work, that may supplement, but not contradict this Agreement unless otherwise expressly provided by Company.
- 1.11 Statements of Work: "Statements of Work", if any shall comprise, in part, the Contract including specifications, instructions, drawings, schedules, scopes and/or descriptions of Work.
- 1.12 Work: "Work" shall include those Administrative And/Or Professional Non-Engineering Related Services set forth in any instructions, specifications, schedules, Contract, Statement(s) of Work and/or Purchase Order(s) as mutually executed by the parties.

ARTICLE 2 SCOPE OF AGREEMENT

Unless otherwise agreed in a writing executed by each of the parties (i.e., the Contract) which evidences a clear intention to supersede this Agreement, the parties intend that this Agreement apply to all transactions which may occur between Company and Contractor during the term of this Agreement. Company makes no commitment to Contractor as to the exclusiveness of this relationship or as to the volume and/or quantities (per unit or otherwise), if any, of business Company will perform with Contractor. Such Contract for the provision of Work under this Agreement shall be reflected by (a) each of the parties executing a mutually acceptable schedule to this Agreement or (b) Company providing a Purchase Order and/or engagement letter and/or Statement of Work to Contractor and Contractor accepting such Purchase Order, engagement letter and/or Statement of Work (including by commencing performance pursuant to such Purchase Order). In the event Company provides a Purchase Order, engagement letter and/or Statement of Work to Contractor and Contractor commences performance thereon, Contractor hereby agrees to the formation of a binding agreement as described in the Purchase Order upon Contractor's commencement of performance, waives any argument that it might otherwise have under Applicable Laws that the Purchase Order and/or Statement of Work should have been executed by each of the parties to be enforceable and further agrees to not contest the enforceability of such Purchase Order, engagement letter and/or Statement of Work on those grounds, and agrees to not contest the admissibility of Company's records related to such Purchase Order that are kept in the ordinary course by Company. In addition, in no event shall the terms and conditions of any proposal, Purchase Order acknowledgement, invoice, or other document, in each case as unilaterally issued by Contractor, be binding upon Company without Company's explicit written acceptance thereof. Any Work performed by Contractor without Company's binding commitment for such Work either via a duly executed schedule to this Agreement or a duly executed Purchase Order and/or Statement of Work shall be at Contractor's sole risk and expense, and Company shall have no obligation to pay for any such Work.

ARTICLE 3 CONDITIONS AND RISKS OF WORK; WORK HARMONY

Contractor represents that Contractor has carefully examined all conditions relevant to the Work and its surroundings, and Contractor assumes the risk of such conditions and will, regardless of such conditions, the expense, or difficulty of performing the Work, fully complete the Work for the stated Contract Price without further recourse to Company. Information on the site of the Work and local conditions at such site furnished by Company in specifications, drawings, or otherwise is made without representation or warranty of any nature by Company, is not guaranteed by Company, and is furnished solely for the convenience of Contractor. In case of a conflict between instructions, specifications, drawings, schedules, and/or Purchase Order(s), Company shall resolve such conflict; and Company's resolution shall be binding on Contractor. Contractor agrees that all labor employed by Contractor, its agents, or subcontractors for Work on the premises of Company, if any, shall be in harmony with all other labor being used by Company or other contractors working on Company's premises. To the extent applicable, Contractor agrees to give Company immediate notice of any threatened or actual labor dispute and will provide assistance as determined necessary by Company to resolve any such dispute. Contractor, its agents, or subcontractors, if any, shall remove from Company's premises any person objected to by Company in association with the Work.

ARTICLE 4 COMPANY CHANGES IN WORK

The scope of and conditions applicable to the Work shall be subject to changes by Company from time to time. Such changes shall only be enforceable if documented in a writing executed by Company. Except as otherwise specifically set forth in this Agreement, changes in the scope of or conditions applicable to the Work may result in adjustments in the Contract Price and/or the Work schedule in accordance with this Article 4. If Contractor believes that adjustment of the Contract Price or the Work schedule is justified, whether as a result of a change made pursuant to this Article or as a result of any other circumstance, then Contractor shall (a) give Company written notice of its claim within five (5) business days after receipt of notice of such change or the occurrence of such circumstances and (b) shall supply a written statement supporting Contractor's claim within ten (10) business days after receipt of notice of such change or occurrence of such circumstances, which statement shall include Contractor's detailed estimate of the effect on the Contract Price and/or the Work schedule. Contractor agrees to continue performance of the Work during the time any claim hereunder is pending. Company shall not be bound to any adjustments in the Contract Price or the Work schedule unless expressly agreed to by Company in writing. Company will not be liable for, and Contractor waives, any claims of Contractor that Contractor knew or should have known and that were not reported by Contractor in accordance with the provisions of this Article.

ARTICLE 5 FORCE MAJEURE

Neither party shall be liable to the other for any damages for any failure to perform or for any delays or interruptions beyond that party's reasonable control in performing any of its obligations under this Agreement only due to acts of God, fires, floods, earthquakes, riots, civil insurrection, acts of the public enemy, or acts or failures to act of civil or military authority, unless the time to perform is expressly guaranteed. Contractor shall advise Company immediately of any anticipated and actual failure, delay, or interruption and the cause and estimated duration of such event. Any such failure, delay, or interruption, even though existing on the date of this Agreement or on the date of the start of the Work, shall require Contractor to within five (5) days submit a recovery plan detailing the manner in which the failure, delay, or interruption shall be remedied and the revised schedule. Contractor shall diligently proceed with the Work notwithstanding the occurrence thereof. This Article shall apply only to the part of the Work directly affected by the particular failure, delay, or interruption, and shall not apply to the Work as a whole or any other unaffected part thereof.

ARTICLE 6 CONTRACTOR DELAYS

Time is of the essence in the performance of this Agreement by Contractor. Contractor agrees to cooperate with Company in scheduling the Work so that the project will progress with a minimum of delays. Company shall not be responsible for compensating Contractor for any costs of overtime or other premium time work unless Company has provided separate prior written authorization for additional compensation to Contractor.

ARTICLE 7 COMPANY EXTENSIONS

Company shall have the right to extend schedules or suspend the Work, in whole or in part, at any time upon written notice to Contractor (except that in an emergency or in the event that Company identifies any safety concerns, Company may require an immediate suspension upon oral or written notice to Contractor). Contractor shall, upon receipt of such notice, immediately suspend or delay the Work. Contractor shall resume any suspended Work when directed by Company. If Contractor follows the requirements of Article 4, a mutually agreed equitable adjustment to the Contract Price or to the schedules for payments and performance of the remaining Work may be made to reflect Company's extension of schedules or suspension of the Work. Contractor will provide Company with all information requested in connection with determining the amount of such equitable adjustment.

ARTICLE 8 AUDITING

8.01 Rights of Inspection of Records and Auditing. Contractor shall maintain complete records relating to any cost-based (i.e., Work not covered by firm prices) components billed under this Agreement or relating to the quantity of units billed under any unit price provisions of this Agreement (all the foregoing hereinafter referred to collectively as "Records") which shall be open to inspection and subject to audit and reproduction during normal working hours, by Company or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments, time sheets, or claims based on Contractor's actual costs incurred in the performance of Work under this Agreement. For the purpose of evaluating or verifying such actual or claimed costs, Company or its authorized representative shall have access to said Records at any time, including any time after final payment by Company to Contractor pursuant to this Agreement. All non-public information obtained in the course of such audits shall be held in confidence except pursuant to judicial and administrative order. Company or its authorized representatives shall have access, during normal working hours, to all necessary Contractor facilities

and shall be provided adequate and appropriate work space to conduct audits in compliance with the provisions of this Article. Company shall give Contractor reasonable notice of intended audits.

ARTICLE 9 COMPLIANCE WITH APPLICABLE LAWS; SAFETY; DRUG AND ALCOHOL TESTING; IMMIGRATION; NERC RELIABILITY STANDARDS COMPLIANCE

9.01 Applicable Laws and Safety: Contractor agrees to protect its own and its subcontractors' employees and be responsible for their Work until Company's acceptance of the entire project and, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, to protect Company's facilities, property, employees and third parties from damage or injury. Contractor shall at all times be solely responsible for complying with all Applicable Laws and facility rules, including without limitation those relating to health and safety, in connection with the Work and for obtaining (but only as approved by Company) all permits and approvals necessary to perform the Work. Without limiting the foregoing, and as applicable, Contractor agrees to strictly abide by and observe (i) all standards of the Occupational Safety & Health Administration (OSHA) which are applicable to the Work being performed now or in the future; (ii) Company's Contractor/Subcontractor Safety Policy; and (iii) Company's Contractor's Code of Business Conduct (Contractor hereby acknowledges receipt of copies of all such policies and agrees to be bound by these and any other rules and regulations of the Company, as well as to any amendments and/or modifications that may be issued in the future with respect thereto. If Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Contractor shall maintain the Work site in a safe and orderly condition at all times. Company shall have the right but not the obligation to review Contractor's and/or its subcontractor's compliance with safety and cleanup measures. In the event Contractor fails to keep the work area clean, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Company shall have the right to perform such cleanup on behalf of, at the risk of and at the expense of Contractor. Contractor further specifically acknowledges, agrees and warrants that Contractor has complied, and shall at all times during the term of this Agreement, comply in all respects with all laws, rules and regulations relating to the employment authorization of employees including, but not limited to, the Immigration Reform and Control Act of 1986, as amended, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, whereby Contractor certifies to Company that Contractor has (a) properly maintained, and shall at all times during the term of this Agreement properly maintain all records required by Immigration and Customs Enforcement, such as the completion and maintenance of the Form 1-9 for each of Contractor's employees; (b) that Contractor maintains and follows an established policy to verify the employment authorization of its employees; (c) that Contractor has verified the identity and employment eligibility of all employees in compliance with all applicable laws; and (d) that Contractor is without knowledge of any fact that would render any employee or subcontractor of Contractor ineligible to legally work in the United States, Contractor further acknowledges, agrees and warrants that all of its subcontractors will be required to agree to these same terms as a condition to being awarded any subcontract for such Work,

9.02 Hazards and Training: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, Contractor shall furnish adequate numbers of trained, qualified, and experienced personnel and appropriate safety and other equipment in first-class condition, suitable for performance of the Work. Such personnel shall be skilled and properly trained to perform the Work and recognize all hazards associated with the Work. Without limiting the foregoing, Contractor shall participate in any safety orientation or other of Company's familiarization initiatives related to safety and shall strictly comply with any monitoring initiatives as determined by Company. Contractor shall accept all equipment, structures, and property of Company as found and acknowledges it has inspected the property, has determined the hazards incident to working thereon or thereabouts, and has adopted suitable precautions and methods for the protection and safety of its employees and the property.

9.03 Drug and Alcohol: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, no person will perform any of the Work while under the influence of drugs or alcohol. No alcohol may be consumed within four (4) hours of the start of any person's performance of the Work or anytime during the workday. A person will be deemed under the influence of alcohol if a level of .02 percent blood alcohol or greater is found. In addition to the requirements of the drug testing program, as set forth in Company's rules and regulations, all persons who will perform any of the Work will be subject to drug and alcohol testing under either of the following circumstances: (i) where the person's performance either contributed to an accident or cannot be completely discounted as a contributing factor to an accident which involves off-site medical treatment of any person; and (ii) where Company determines in its sole discretion that there is reasonable cause to believe such person is using drugs or alcohol or may otherwise be unfit for duty. Such persons will not be permitted to perform any Work until the test results are established. Contractor shall be solely responsible for administering and conducting drug and alcohol testing, as set forth herein, at Contractor's sole

expense. As applicable and in addition to any other requirements under this Agreement, Contractor shall develop and strictly comply with any and all drug testing requirements as required by Applicable Laws.

9.04 NERC Reliability Standards. The following additional provisions shall apply if Contractor's Work in any way involves areas or assets which are located within physical security perimeters as defined by NERC's Reliability Standards for the Bulk Electric Systems of North America (collectively, the "NERC Standards"), including without limitation any Company data center or control center. Contractor's non-compliance of NERC Standards may result in fines and/or penalties being assessed against the Company that would result in Company seeking indemnification from Contractor as a consequence of Contractor's and/or its subcontractors', agents' and/or representatives' non-compliance of NERC Standards.

- A. <u>Information Protection</u>. Without compromising the confidentiality provisions in Article 24, Contractor shall at all times comply with the Company's information protection program(s) as defined by CIP-003, R4. Among the information protected by this program are: (i) all operational procedures; (ii) lists of critical cyber assets; (iii) network topology or similar diagrams; (iv) floor plans of computing centers that contain critical cyber assets; (v) equipment layouts of critical cyber assets; (vi) disaster recovery plans; (vii) incident response plans; and (viii) security configuration information. Contractor shall protect this protected information from disclosure consistent with the program.
- B. <u>Access Revocation</u>. Contractor shall <u>immediately</u> advise appropriate Company's management if any of Contractor's personnel who have key card access to a restricted area or electronic access to a protected system no longer require such access.
- C. <u>Training</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that such personnel complete, and retake as requested, all necessary NERC training as requested by Company.
- D. <u>Personnel Risk Assessment</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that Company receives necessary waivers and information from Contractor's personnel to complete, and repeat as necessary, such background checks as requested by Company.

<u>Continuing Obligations</u>. Contractor further acknowledges that its compliance with the NERC Standards is a continuing obligation during and after the Term. Upon written notice to Contractor, Company shall have the absolute right to audit and inspect any and all information regarding Contractor's compliance with this Section 9.04, and/or to require confirmation of the destruction of any documentation received from or regarding Company. Contractor is encouraged to contact Company's Compliance Department pursuant to Section 9.05 to ensure Contractor understands and complies with this Section 9.04.

.9.05 Office of Compliance: The Company has an Office of Compliance. Should Contractor have actual knowledge of violations of any of the herein stated policies of conduct in this Article 9, or have a reasonable basis to believe that such violations will occur in the future, whether by its own employees, agents, representatives or subcontractors, or by another vendor and/or supplier of the Company and its employees, agents, representatives or subcontractors, or by any employee, agent and/or representative of Company, Contractor has an affirmative obligation to immediately report any such known, perceived and/or anticipated violations to the Company's Office of Compliance in care of Director, Compliance and Ethics, LG&E and KU Services Company, 220 West Main Street, Louisville, Kentucky 40202.

ARTICLE 10 STATUS OF CONTRACTOR

Company does not reserve any right to control the methods or manner of performance of the Work by Contractor. Contractor, in performing the Work, shall not act as an agent or employee of Company, but shall be and act as an independent contractor and shall be free to perform the Work by such methods and in such manner as Contractor may choose, doing everything necessary to perform such Work properly and safely and having supervision over and responsibility for the safety and actions of its employees. Contractor's employees and subcontractors shall not be deemed to be employees of Company. Contractor agrees that if any portion of Contractor's Work is subcontracted, all such subcontractors shall be bound by and observe the conditions of this Agreement to the same extent as required of Contractor. In such event, Company strongly encourages the use of Minority Business Enterprises, Women Business Enterprises, and Disadvantaged Business Enterprises, as defined under federal law and as certified by a certifying agency that Company recognizes as proper.

ARTICLE 11 EQUAL EMPLOYMENT OPPORTUNITY

To the extent applicable, Contractor shall comply with all of the following provisions, which are incorporated herein by reference: (i) Equal Opportunity regulations set forth in 41 CFR § 60-1.4(a) and (c), prohibiting employment discrimination against any employee or applicant because of race, color, religion, sex, or national origin; (ii)

Vietnam Era Veterans Readjustment Assistance Act regulations set forth in 41 CFR § 60-250.4 relating to the employment and advancement of disabled veterans and Vietnam era veterans; (iii) Rehabilitation Act regulations set forth in 41 CFR § 60-741.4 relating to the employment and advancement of qualified disabled employees and applicants for employment; (iv) the clause known as "Utilization of Small Business Concerns and Small Business Concerns Owned and Controlled by Socially and Economically Disadvantaged Individuals" set forth in 15 USC § 637(d)(3); and (v) the subcontracting plan requirement set forth in 15 USC § 637(d).

ARTICLE 12 INDEMNITY BY CONTRACTOR

Contractor shall indemnify, defend, and hold harmless Company, its directors, members, managers, officers, and employees, from any and all damage, loss, claim, demand, suit, liability, penalty and/or fine (pursuant to Section 9.04 or otherwise), or forfeiture of every kind and nature, including but not limited to reasonable costs and expenses of defending against the same and payment of any settlement or judgment therefore, by reason of (a) bodily and other personal injuries to or deaths of persons, (b) damages to property, (c) the release or threatened release of a hazardous substance or any pollution or contamination of or other adverse effects on the environment, (d) violations of any Applicable Laws, or (e) infringement of patent, copyright, trademark, trade secret, or other property right, whether suffered directly by Company or indirectly by reason of third party claims, demands, or suits, to the extent caused by the negligent acts or omissions of Contractor, its employees, agents, subcontractors, or other representatives or otherwise from performance of this Agreement. This obligation to indemnify, defend, and hold harmless shall survive termination or expiration of this Agreement.

ARTICLE 13 INSURANCE

13.01 Contractor's Insurance Obligation: During the entire duration of the scope of Work on a per claims basis with respect to any Purchase Order issued under this Agreement, Contractor shall provide and maintain, and shall require any subcontractor to provide and maintain the following insurance (and, except with regard to Workers' Compensation, naming Company as additional insured and waiving rights of subrogation against Company and Company's insurance carrier(s)), and shall submit evidence of such coverage to Company prior to the start of the Work and, furthermore, Contractor shall notify Company, prior to the commencement of any Work pursuant to any Statement of Work and/or Purchase Order, of any threatened, pending and/or paid off claims to third parties, individually or in the aggregate, which otherwise affects the availability of the limits of coverage inuring to the benefit of Company as hereinafter specified:

- (a) Workers' Compensation and Employer's Liability Policy, which shall include:
 - 1) Workers' Compensation (Coverage A), with statutory limits, and in accordance with the laws of the state where the Work is performed;
 - 2) Employer's Liability (Coverage B) with minimum limits of One Million Dollars (\$1,000,000) Bodily Injury by Accident, each Accident, \$1,000,000 Bodily Injury by Disease, each Employee;
 - 3) Thirty (30) Day Cancellation Clause; and
 - 4) Broad Form All States Endorsement.
- (b) Commercial General Liability Policy, which shall have minimum limits of One Million Dollars (\$1,000,000) each occurrence; One Million Dollars (\$1,000,000) Products/Completed Operations Aggregate each occurrence; One Million Dollars (\$1,000,000) Personal and Advertising Injury each occurrence, in all cases subject to Two Million Dollars (\$2,000,000) in the General Aggregate for all such claims, and including:
 - 1) Thirty (30) Day Cancellation Clause;
 - Blanket Written Contractual Liability to the extent covered by the policy against liability assumed by Contractor under this Agreement; and
 - 3) Broad Form Property Damage.
- (c) Commercial Automobile Liability Insurance covering the use of all owned, non-owned, and hired automobiles, with a bodily injury, including death, and property damage combined single minimum limit of One Million Dollars (\$1,000,000) each occurrence with respect to Contractor's vehicles assigned to or used in performance of Work under this Agreement.
- (d) Umbrella/Excess Liability Insurance with minimum limits of Two Million Dollars (\$2,000,000) per occurrence; Two Million Dollars (\$2,000,000) aggregate, to apply to employer's liability, commercial general liability, and automobile liability.
- (f) Professional Liability Insurance, only to the extent applicable, and/or Errors and Admission coverage relating to professional administrative/consulting types of services will be separately provided by Contractor as specified in the Work, with limits, in each respect, of Three Million Dollars (\$3,000,000) per

claim and Three Million Dollars (\$3,000,000) in the aggregate, which insurance shall be either on an occurrence basis or on a claims made basis (with a retroactive date satisfactory to Company).

13.02 Quality of Insurance Coverage: The above policies to be provided by Contractor shall be written by insurance companies which are both licensed to do business in the state where the Work will be performed and either satisfactory to Company or having a Best Rating of not less than A-. These policies shall not be materially changed or canceled except with thirty (30) days written notice to Company from Contractor and the insurance carrier. Evidence of coverage, notification of cancellation or other changes shall be mailed to: Attn: Manager, Supply Chain, LG&E and KU Services Company, P.O. Box 32020, Louisville, Kentucky 40232.

13.03 Implication of Insurance: Company reserves the right to request and receive a summary of coverage of any of the above policies or endorsements; however, Company shall not be obligated to review any of Contractor's certificates of insurance, insurance policies, or endorsements, or to advise Contractor of any deficiencies in such documents. Any receipt of such documents or their review by Company shall not relieve Contractor from or be deemed a waiver of Company's rights to insist on strict fulfillment of Contractor's obligations under this Agreement.

13.04 Other Notices: Contractor shall provide notice of any accidents or claims relating to the Work to Company's Manager, Risk Management at LG&E and KU Services Company, P.O. Box 32030, Louisville, Kentucky 40232 and Company's site authorized representative.

ARTICLE 14 WARRANTIES

Contractor hereby represents and warrants to Company that all services provided by Contractor in its performance of its obligations under this Agreement shall be provided by personnel who are careful, skilled, experienced, qualified and competent. Contractor represents and warrants that all services, findings, recommendations and advice provided by or on behalf of Contractor under this Agreement shall be rendered in a highly competent and/or professional manner.

ARTICLE 15 OWNERSHIP OF INTELLECTUAL PROPERTY; PATENTS

All inventions, discoveries, processes, methods, designs, drawings, blueprints, information, software, works of authorship and know-how, or the like, whether or not patentable or copyrightable (collectively, "Intellectual Property"), which Contractor conceives, develops, or begins to develop, either alone or in conjunction with Company or others, in connection with the Work, shall be "work made for hire" and the sole and exclusive property of Company. However, such documents are not intended or represented to be suitable for re-use by Company or others on extensions with respect to the Work on any other similar scope of Work. Any modification, changes, or reuse without written verification or adaptation by Contractor for the specific purpose intended with respect to the Work will be at Company's sole risk and without liability or legal exposure to Contractor. Upon request, Contractor shall promptly execute all applications, assignments, and other documents that Company shall deem necessary to apply for and obtain letters patent of the United States and/or copyright registration for the Intellectual Property and in order to evidence Company's sole ownership thereof.

ARTICLE 16 ASSIGNMENT OF AGREEMENT; SUBCONTRACTING

Upon prior written notice given to Company, Contractor shall not, by operation of law or otherwise, assign and/or subcontract any part of the Work or this Agreement without Company's prior written approval. Such approval, if given by Company, shall not relieve Contractor from full responsibility for the fulfillment of any and all obligations under this Agreement. Under any and all circumstances, any permitted assignee of Contractor, whether or not such assignee shall be a division, subsidiary and/or affiliate entity of Contractor, shall also be fully bound by the terms of this Agreement and, furthermore, upon request by Company, each of Contractor and its permitted assignee shall provide sufficient financial information, as determined by Company in its sole discretion, necessary to validate such assignee's credit worthiness and ability to perform under this Agreement.

ARTICLE 17 INVOICES AND EFFECT OF PAYMENTS; RELEASE OF LIENS

17.01 Invoices: Within a reasonable period of time following the end of each calendar month or other agreed period, Contractor shall submit an invoice to Company that complies with this Article. Payments shall be made within forty-five (45) days of Company's receipt of Contractor's proper invoice, and, in the event that Company's payment is overdue, Contractor shall promptly provide Company with a notice that such payment is overdue. Contractor's invoices shall designate the extent to which LG&E and KU Services Company or any of its Affiliates is the responsible party. To the extent applicable, such invoices shall reference the contract number and shall also show labor, material and taxes paid regarding the services rendered (including without limitation sales and use taxes, to

the extent applicable); retainers to the extent as may be specified in the Purchase Order, Statement of Work and/or other contractual documentation. All invoices shall be submitted with supporting documentation and in acceptable form and quality to Company's authorized representative. Should Company dispute any invoice for any reason, payment on such invoice shall be made within thirty (30) days of the dispute resolution. Payment of the invoice shall not release Contractor from any of its obligations hereunder, including but not limited to its warranty and indemnity obligations.

17.02 Taxes: If Company provides Contractor with an exemption certificate demonstrating an exemption from sales or use taxes in Kentucky, then Contractor shall not withhold or pay Kentucky sales or use taxes to the extent such exemption certificate applies to the Work. In no event shall Contractor rely upon Company's direct pay authorization in not withholding or paying Kentucky sales or use taxes. Otherwise, Contractor shall be solely responsible for paying all appropriate sales, use, and other taxes and duties (including without limitation sales or use tax with respect to materials purchased and consumed in connection with the Work) to, as well as filing appropriate returns with, the appropriate authorities. To the extent specifically included in the Contract Price, Contractor shall bill Company for and Company shall pay Contractor all such taxes and duties, but Company shall in no event be obligated for taxes and duties not specifically included in the Contract Price or for interest or penalties arising out of Contractor's failure to comply with its obligations under this Section 17.

17.03 Billing of Additional Work: All claims for payments of additions to the Contract Price shall be shown on separate Contractor's invoices and must refer to the specific change order or written authorization issued by Company as a condition to being considered for payment.

17.04 Effect of Payments/Offset: No payments shall be considered as evidence of the performance of or acceptance of the Work, either in whole or in part, and all payments are subject to deduction for loss, damage, costs, or expenses for which Contractor may be liable under any Purchase Order or set-off hereunder. In addition to Company's right of off-set for threatened and/or filed liens and/or encumbrances, and/or with respect to payment disputes pursuant to Section 17.05, Company, without waiver or limitation of any rights or remedies of Company, shall be entitled from time to time to deduct from any and all amounts owing by Company to Contractor in connection with this Agreement or any other contract with Company any and all amounts owed by Contractor to Company in connection with this Agreement or any other contract with Company.

Release and Indemnity Regarding Liens: Contractor hereby releases and/or waives for itself and its successors in interest, and for all subcontractors and their successors in interest, any and all claim or right of mechanics or any other type of lien to assert and/or file upon Company's or any other party's property, the Work, or any part thereof as a result of performing the Work. Contractor shall execute and deliver to Company such documents as may be required by Applicable Laws (i.e., partial and/or final waivers of liens and/or affidavits of indemnification) to make this release effective and shall give all required notices to subcontractors with respect to ensuring the effectiveness of the foregoing releases against those parties. Contractor shall secure the removal of any lien that Contractor has agreed to release in this Article within five (5) working days of receipt of written notice from Company to remove such lien. If not timely removed, Company may remove the lien and charge all costs and expenses including legal fees to Contractor including, without limitation, the costs of bonding off such lien. Company, in its sole discretion, expressly reserves the right to off-set and/or retain any reasonable amount due to Contractor from payment of any one or more of Contractor's invoices upon Company having actual knowledge of any threatened and/or filed liens and/or encumbrances that may be asserted and/or filed by any subcontractor, materialman, independent contractor and/or third party with respect to the Work, with final payment being made by Company only upon verification that such threatened and/or filed liens and/or encumbrances have been irrevocably satisfied, settled, resolved and/or released (as applicable), and/or that any known payment disputes concerning the Work involving Contractor and any of its subcontractors, agents and/or representatives have been resolved so that no actions, liens and/or encumbrances will be filed against Company and/or Company's property.

ARTICLE 18 TERM AND TERMINATION

18.01 Term: This Agreement shall commence on the date set forth above and shall survive in full force and effect until terminated as set forth below and/or otherwise, solely with respect to any Statement of Work and/or Purchase Order, terminate consistent with the specified expiration date as may be stated in any Statement of Work and/or Purchase Order by and between Contractor and Company notwithstanding any terms and conditions to the contrary in this Agreement. A termination under this Article 18 based on certain Work shall only apply to the Statement of Work and/or Purchase Order that covers such Work. Any Statements of Work and/or Purchase Orders that do not relate to such Work shall not be affected by such a termination.

18.02 Termination for Contractor's Breach: If the Work to be done under this Agreement shall be abandoned by Contractor, if this Agreement or any portion thereof shall be assigned by operation of law or otherwise, if Contractor is placed in bankruptcy, or if a receiver be appointed for its properties, if Contractor shall make an

assignment for the benefit of creditors, if at any time the necessary progress of Work is not being maintained, if at any time Contractor's professional license (or any professional licenses of any of its employees and/or subcontractors) is revoked or rescinded, or if Contractor is violating any of the conditions or agreements of this Agreement, or has executed this Agreement in bad faith, Company may, without prejudice to any other rights or remedies it may have at law or equity as a result thereof, notify Contractor to discontinue any or all of the Work and terminate this Agreement in whole or part. In the event that Section 365(a) of the Bankruptcy Code or some successor law gives Contractor as debtor-in-possession the right to either accept or reject this Agreement, then Contractor agrees to file an appropriate motion with the Bankruptcy Court to either accept or reject this Agreement within twenty (20) days of the entry of the Order for Relief in the bankruptcy proceeding. Contractor and Company acknowledge and agree that said twenty (20) day period is reasonable under the circumstances. Contractor and Company also agree that if Company has not received notice that Contractor has filed a motion with the Bankruptcy Court to accept or reject this Agreement within said twenty (20) day period, then Company may file a motion with the Bankruptcy Court asking that this Agreement be accepted or rejected, and Contractor shall not oppose such motion.

18.03 Effect of Termination for Contractor's Breach: The expenses of completing the Work in excess of the unpaid portion of the Contract Price, together with any damages suffered by Company, shall be paid by Contractor, and Company shall have the right to set off such amounts from amounts due to Contractor. Company shall not be required to obtain the lowest figures for completing the Work but may make such expenditures as in its sole judgment shall best accomplish such completion.

18.04 Termination for Company's Convenience: Company may terminate this Agreement in whole or in part for its own convenience by fifteen (15) days' written notice at any time, with or without cause. In such event, Company shall pay Contractor all actual direct labor costs incurred on the Work prior to such notice, plus any reasonable unavoidable cancellation costs which Contractor may incur as a result of such termination.

ARTICLE 19 PUBLICITY

Contractor shall not issue news releases, publicize or issue advertising pertaining to the Work or this Agreement without first obtaining the written approval of Company.

ARTICLE 20 CONFIDENTIAL INFORMATION

All information relating to the Work or the business of Company, including, but not limited to, drawings and specifications relating to the Work, shall be held in confidence by Contractor and shall not be used by Contractor for any purpose other than for the performance of the Work or as authorized in writing by Company or as required to be produced in response to subpoena, court order or other legal proceeding. All drawings, specifications, or documents furnished by Company to Contractor or developed in connection with the Work shall either be destroyed or returned to Company (including any copies thereof) upon request at any time.

ARTICLE 21 INCIDENTIAL/CONSEQUENTIAL DAMAGES

Other than with respect to a force majeure as provided in Article 5 and Contractor's compliance therewith, Company expressly reserves its right to seek all incidental and/or consequential damages that may arise from the scope of Work of Contractor's performance and/or non-performance herein or regarding any of Contractor's employees, subcontractors, agents and/or representatives; provided, however, that in no event shall Contractor have the right to assert any claims of incidental and/or consequential damages against Company.

ARTICLE 22 MISCELLANEOUS.

- 22.01 Waiver: No waiver by Company of any provision herein or of a breach of any provision shall constitute a waiver of any other breach or of any other provision.
- 22.02 Headings: The headings of Articles, Sections, Paragraphs, and other parts of this Agreement are for convenience only and do not define, limit, or construe the contents thereof.
- 22.03 Severability: If any provision of this Agreement shall be held invalid under law, such invalidity shall not affect any other provision or provisions hereof which are otherwise valid.
- 22.04 State Law Governing Agreement; Consent to Jurisdiction: This Agreement shall be governed by, and construed in accordance with, the laws of the Commonwealth of Kentucky, without regard to its principles of conflicts of laws. The site of any legal actions between the parties shall be held in state and/or federal court in Louisville, Kentucky.
- 22.05 Enforcement of Rights: Company shall have the right to recover from Contractor all expenses, including but not limited to fees for inside or outside counsel hired by Company, arising out of Contractor's breach of this Agreement or any other action by Company to enforce or defend Company's rights hereunder.

22.06 No Third Party Beneficiaries: Except for Contractor and Company, there are no intended third party beneficiaries of this Agreement and none may rely on this Agreement in making a claim against Company.

22.07 Notices: All notices and communications respecting this Agreement shall be in writing, shall be identified by the contract number, shall be designated for LG&E and KU Services Company, or the appropriate Affiliate, and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

To Company: To Contractor:

LG&E and KU Services Company Gannett Fleming, Inc.

Attn: Manager, Supply Chain Attn: John J. Spanos,

Vice President, Valuation and Rate Division

P.O. Box 32020 P.O. Box 67100

Louisville, Kentucky 40232 Harrisburg, PA 17106-7100 Fax No. 717-763-4590

ARTICLE 23 LIABILITY OF AFFILIATES

Any and all liabilities of LG&E and KU Services Company and/and its Affiliates under this Agreement shall be several but not joint.

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the Effective Date.

LG&E AND KU SERVICES COMPANY	GANNETT FLEMING, INC.	
Signature	Signature	
Name (Please Print)	Name (Please Print)	
Manager Supply Chain	Vice President, Valuation and Rate Division	
Title	Title	
Date	Date	

Wiseman, Sara

From: Rutter, Cheryl A. <crutter@GFNET.com>
Sent: Wednesday, May 18, 2011 1:42 PM

To: Mattingly, Carrie Cc: Wiseman, Sara

Subject: RE: LG&E and KU Services Contract No. 53159
Attachments: LG&E-KU-Services-Agmts-GF-SignedOnly.pdf

Importance: High

Hi, Carrie and Sara

I just gave the original GF signed copy of the agreements to our secretary for her to send to Carrie via UPS ground.

I realize that you require an original, signed copy, however, I have attached a PDF file that contains both agreements as signed by Gannett Fleming.

Carrie....once these original documents have been dated and executed on behalf of LG&E and KU, would you please scan and email a copy of them to me for our records.

Tx much and I wish you both a great day @

Cheryl

From: Mattingly, Carrie [mailto:Carrie.Mattingly@lge-ku.com]

Sent: Friday, May 13, 2011 4:57 PM

To: Rutter, Cheryl A. Cc: Wiseman, Sara

Subject: RE: LG&E and KU Services Contract No. 53159

Cheryl-

Attached are the final version of both documents. Please proceed with collecting signatures.

Kind Regards,

Carrie

From: Rutter, Cheryl A. [mailto:crutter@GFNET.com]

Sent: Friday, May 13, 2011 1:08 PM

To: Mattingly, Carrie Cc: Wiseman, Sara

Subject: RE: LG&E and KU Services Contract No. 53159

Importance: High

Carrie....

Further to our conversation yesterday, attached is a PDF file that contains (hand-written in red ink) GF's recommended changes to Service Contract No. 53159.

Also, GF accepts all changes that were indicated in the ASA (Terms and Conditions) document that you emailed to me on May 11.

Page 2800 of 3865

Please advise me if you require any additional information. Otherwise, I will look forward to receiving a "soft copy" of the final documents via email for our printing, securing of signature on behalf of Gannett Fleming, and then return to you via UPS Ground for execution on behalf of LG&E and KU Services.

Tx much and have a super day!

Cheryl
Cheryl Ann Rutter, CPS
Administrator
Valuation and Rate Division
Gannett Fleming, Inc.
P.O. Box 67100
Harrisburg, PA 17106-7100
email: crutter@gfnet.com
phone: 717-763-7212, Ext. 2283

fax: 717-763-4590

From: Mattingly, Carrie [mailto:Carrie.Mattingly@lge-ku.com]

Sent: Wednesday, May 11, 2011 10:27 AM

To: Rutter, Cheryl A. Cc: Wiseman, Sara

Subject: LG&E and KU Services Contract No. 53159

Cheryl-

Attached is a draft of the proposed contract for the upcoming engagement between Gannett Fleming and LG&E/KU. Please review the contract carefully and provide feedback.

Additionally I'm attaching the ASA (Terms and Conditions) that we have been working on. As you will notice, most all of the previously requested changes have been accepted. There is one section of additional language that my legal department has requested to be added and there are a couple of comments from the legal department. Please review this document as well and provide your feedback.

Kind Regards,

Cavrie Mattingly
Sourcing Leader II, Supply Chain
LG&E and KU Services Company
820 West Broadway
Louisville, KY 40202

ph: 502-627-2433 fax: 502-217-4991

We all live with the objective of being happy; our lives are all different and yet the same. - Anne Frank

<< Gannett Fleming Contract No 53159.docx>> << ASA Gannett Fleming 05-11 Draft.doc>>

NOTE: The extension for all E.ON U.S. e-mail addresses has changed from @eon-us.com to @lge-ku.com. Please update your address book accordingly.

The information contained in this transmission is intended only for the person or entity to which it is directly addressed or copied. It may contain material of confidential and/or private nature. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is not allowed. If you received this message and the information contained therein by error, please contact the sender and delete the material from your/any storage medium.

NOTE: The extension for all E.ON U.S. e-mail addresses has changed from @eon-us.com to @lge-ku.com. Please update your address book accordingly.

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LG&E and KU Services Company CONTRACT NO. 53159

This Contract ("Contract") is entered into this __ Day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Delaware Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17011.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

2.2 In performance of the Services, Contractor shall:

- 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31, 2011 and the associated historical mortality experience.
- 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
- 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of December 31, 2011. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting no later than December 1, 2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15, 2011. The completed depreciation study shall be delivered for management review by March 31, 2012 with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No.	<u>Title</u>
Exhibit No. 1	Scope of Services
Exhibit No. 2	Contractor Code of Business Conduct
Exhibit No. 3	Billing Rates

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.

- 5.2 The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of John J. Spanos, Vice President of Gannett Fleming's Valuation and Rate Division. Quality assurance of the study will be provided by John F. Wiedmayer, Jr., Project Manager Depreciation. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, John F. Wiedmayer, Jr. will provide quality assurance in the preparation of the testimony by Mr. Spanos and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.
- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") signed and executed on May ___, 2011, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 3, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200 per person (unless prior written approval is provided by Company). A list of local area hotels offering a discounted rate to Company's Contractors can be obtained by contacting Carrie Mattingly, Sourcing Leader at carrie.mattingly@lge-ku.com. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services require prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number 53159, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

CONTRACTUAL NOTICES 8.0

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara.wiseman@lge-ku.com

8.2 Contractor's

Gannett Fleming, Inc. Address:

Valuation and Rate Division

PO Box 67100

Harrisburg, Pennsylvania 17106 Attention: Cheryl Rutter, Administrator

(717) 763-7211 x2283 (717) 763-4590 Fax crutter@gfnet.com

9.0 USE AND DISCLOSURE OF INFORMATION

LG&E AND KU SERVICES COMPANY

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

BY: TITLE: DATE: GANNETT FLEMING, INC. BY: TITLE: Vice President, Valuation and Rate Division DATE: May 18, 2011

Charnas

Contract No.: 53159

Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be through December 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

Annual gross salvage and cost of removal will be expressed by the Contractor as percents of the related retirements for all accounts, as appropriate. Moving averages will be used to smooth the annual fluctuations.

Task 3 - Field Review and Management Conferences

The field review by the Contractor will include visits to representative power stations, substations, gas storage and production facilities, city gate stations, measuring and regulating stations, and service centers. The purpose of the inspections will be to obtain information related to the operation and condition of the property.

Charnas

Contract No.: 53159

During these visits, the Contractor also will meet with appropriate Company personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these Company personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted to the Company's management.

Exhibit No. 2 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- 2. A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement;
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts;
 - e. Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

Drugs and Alcohol

Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all

applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

Reporting of Violations

In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

Page 2811 of 3865 Charnas

Contract No.: 53159

Exhibit No. 3 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly Rate
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

ADMINISTRATIVE SERVICES AGREEMENT LG&E AND KU SERVICES COMPANY AND/OR AFFILIATES

This Administrative Services Agreement (this "Agreement") is made this ____ day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("LG&E and KU Services Company") and/or its "Affiliates" (as defined below) and Gannett Fleming, Inc. ("Contractor"), a Delaware corporation.

WHEREAS, Contractor desires the opportunity to perform Administrative And/Or Professional Non-Engineering Related Services to Company and/or its Affiliates from time to time, and Company desires the opportunity to engage Contractor to provide such Administrative And/Or Professional Non-Engineering Related Services, evaluations and/or recommendations;

WHEREAS, the Administrative And/Or Professional Non-Engineering Related Services to be rendered by Contractor, as defined in Article 1.01, do not constitute any engineering services, electrical reliability studies, surveys and/or environmentally related services (if engineering services, electrical reliability studies, surveys and/or environmentally professional services should ever be rendered by Contractor to Company, or if Contractor should ever provide any goods and/or render any engineering related and/or construction services to the Company pursuant to any Contract, Statement of Work and/or Purchase Order (or any change orders related thereto), Contractor must then enter into Company's standard "General Services Agreement"; provided, however, that nothing in this Agreement shall preclude Contractor from rendering other types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute engineering services, electrical reliability studies, surveys and/or environmentally related services; and

WHEREAS, the parties intend that this Agreement sets forth the exclusive set of terms and conditions which shall govern the performance of the Work by Contractor for Company should Company engage Contractor to provide Work.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and incorporating the above stated recitals, the parties do agree as follows:

ARTICLE I DEFINITIONS

- 1.01 Administrative And/Or Professional Non-Engineering Related Services: "Administrative And/Or Professional Non-Engineering Related Services" shall mean any types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute professional engineering services, electrical reliability studies, surveys and/or environmentally related services.
- 1.02 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.03 Agreement: "Agreement" shall mean this Administrative Consulting Services Agreement, along with any attachments, specifications, Purchase Orders, engagement letters or Statements of Work sent by Company in accordance with Article 2, and/or other agreed collateral document pursuant to which the Work is to be performed.
- 1.04 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state or local laws, regulations, codes, ordinances, administrative rules, court orders or permits.
- 1.05 Contract: "Contract" shall mean, in the aggregate, those specialized terms and conditions contained within Statements of Work and/or Purchase Orders, if any, which are issued pursuant to this Agreement with respect to the Administrative And/Or Professional Non-Engineering Related Services.
- 1.06 Contract Price: "Contract Price" shall mean the aggregate of the particular consideration set forth in one or more Purchase Orders or as otherwise agreed upon. Unless otherwise agreed, the Contract Price includes all applicable taxes, duties, fees and assessments of any nature including, without limitation, all sales and use taxes, due to any governmental authority with respect to the Work.
- 1.07 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Agreement.

- 1.08 Company: "Company" shall mean LG&E and KU Services Company and/or any of its Affiliates as appropriate based on which entity is the party to the Purchase Order, engagement letter, Statement of Work or other binding document. The rights and obligations of LG&E and KU Services Company and each of its Affiliates hereunder shall be limited to the extent of such party's proportionate utilization of Contractor's services hereunder.
- 1.09 LG&E and KU Services Company: "LG&E and KU Services Company" shall mean LG&E and KU Services Company, a Kentucky corporation.
- 1.10 Purchase Order: Company may, at its discretion, issue its own "Purchase Order Standard Terms and Conditions" and/or "Contractor's Purchase Agreement" (collectively, the "Purchase Order"), comprising part of the Contract and/or incorporating the Statements of Work, that may supplement, but not contradict this Agreement unless otherwise expressly provided by Company.
- 1.11 Statements of Work: "Statements of Work", if any shall comprise, in part, the Contract including specifications, instructions, drawings, schedules, scopes and/or descriptions of Work.
- 1.12 Work: "Work" shall include those Administrative And/Or Professional Non-Engineering Related Services set forth in any instructions, specifications, schedules, Contract, Statement(s) of Work and/or Purchase Order(s) as mutually executed by the parties.

ARTICLE 2 SCOPE OF AGREEMENT

Unless otherwise agreed in a writing executed by each of the parties (i.e., the Contract) which evidences a clear intention to supersede this Agreement, the parties intend that this Agreement apply to all transactions which may occur between Company and Contractor during the term of this Agreement, Company makes no commitment to Contractor as to the exclusiveness of this relationship or as to the volume and/or quantities (per unit or otherwise), if any, of business Company will perform with Contractor. Such Contract for the provision of Work under this Agreement shall be reflected by (a) each of the parties executing a mutually acceptable schedule to this Agreement or (b) Company providing a Purchase Order and/or engagement letter and/or Statement of Work to Contractor and Contractor accepting such Purchase Order, engagement letter and/or Statement of Work (including by commencing performance pursuant to such Purchase Order). In the event Company provides a Purchase Order, engagement letter and/or Statement of Work to Contractor and Contractor commences performance thereon, Contractor hereby agrees to the formation of a binding agreement as described in the Purchase Order upon Contractor's commencement of performance, waives any argument that it might otherwise have under Applicable Laws that the Purchase Order and/or Statement of Work should have been executed by each of the parties to be enforceable and further agrees to not contest the enforceability of such Purchase Order, engagement letter and/or Statement of Work on those grounds, and agrees to not contest the admissibility of Company's records related to such Purchase Order that are kept in the ordinary course by Company. In addition, in no event shall the terms and conditions of any proposal, Purchase Order acknowledgement, invoice, or other document, in each case as unilaterally issued by Contractor, be binding upon Company without Company's explicit written acceptance thereof. Any Work performed by Contractor without Company's binding commitment for such Work either via a duly executed schedule to this Agreement or a duly executed Purchase Order and/or Statement of Work shall be at Contractor's sole risk and expense, and Company shall have no obligation to pay for any such Work.

ARTICLE 3 CONDITIONS AND RISKS OF WORK; WORK HARMONY

Contractor represents that Contractor has carefully examined all conditions relevant to the Work and its surroundings, and Contractor assumes the risk of such conditions and will, regardless of such conditions, the expense, or difficulty of performing the Work, fully complete the Work for the stated Contract Price without further recourse to Company. Information on the site of the Work and local conditions at such site furnished by Company in specifications, drawings, or otherwise is made without representation or warranty of any nature by Company, is not guaranteed by Company, and is furnished solely for the convenience of Contractor. In case of a conflict between instructions, specifications, drawings, schedules, and/or Purchase Order(s), Company shall resolve such conflict; and Company's resolution shall be binding on Contractor. Contractor agrees that all labor employed by Contractor, its agents, or subcontractors for Work on the premises of Company, if any, shall be in harmony with all other labor being used by Company or other contractors working on Company's premises. To the extent applicable, Contractor agrees to give Company immediate notice of any threatened or actual labor dispute and will provide assistance as determined necessary by Company to resolve any such dispute. Contractor, its agents, or subcontractors, if any, shall remove from Company's premises any person objected to by Company in association with the Work.

ARTICLE 4 COMPANY CHANGES IN WORK

The scope of and conditions applicable to the Work shall be subject to changes by Company from time to time. Such changes shall only be enforceable if documented in a writing executed by Company. Except as otherwise specifically set forth in this Agreement, changes in the scope of or conditions applicable to the Work may result in adjustments in the Contract Price and/or the Work schedule in accordance with this Article 4. If Contractor believes that adjustment of the Contract Price or the Work schedule is justified, whether as a result of a change made pursuant to this Article or as a result of any other circumstance, then Contractor shall (a) give Company written notice of its claim within five (5) business days after receipt of notice of such change or the occurrence of such circumstances and (b) shall supply a written statement supporting Contractor's claim within ten (10) business days after receipt of notice of such change or occurrence of such circumstances, which statement shall include Contractor's detailed estimate of the effect on the Contract Price and/or the Work schedule. Contractor agrees to continue performance of the Work during the time any claim hereunder is pending. Company shall not be bound to any adjustments in the Contract Price or the Work schedule unless expressly agreed to by Company in writing. Company will not be liable for, and Contractor waives, any claims of Contractor that Contractor knew or should have known and that were not reported by Contractor in accordance with the provisions of this Article.

ARTICLE 5 FORCE MAJEURE

Neither party shall be liable to the other for any damages for any failure to perform or for any delays or interruptions beyond that party's reasonable control in performing any of its obligations under this Agreement only due to acts of God, fires, floods, earthquakes, riots, civil insurrection, acts of the public enemy, or acts or failures to act of civil or military authority, unless the time to perform is expressly guaranteed. Contractor shall advise Company immediately of any anticipated and actual failure, delay, or interruption and the cause and estimated duration of such event. Any such failure, delay, or interruption, even though existing on the date of this Agreement or on the date of the start of the Work, shall require Contractor to within five (5) days submit a recovery plan detailing the manner in which the failure, delay, or interruption shall be remedied and the revised schedule. Contractor shall diligently proceed with the Work notwithstanding the occurrence thereof. This Article shall apply only to the part of the Work directly affected by the particular failure, delay, or interruption, and shall not apply to the Work as a whole or any other unaffected part thereof.

ARTICLE 6 CONTRACTOR DELAYS

Time is of the essence in the performance of this Agreement by Contractor. Contractor agrees to cooperate with Company in scheduling the Work so that the project will progress with a minimum of delays. Company shall not be responsible for compensating Contractor for any costs of overtime or other premium time work unless Company has provided separate prior written authorization for additional compensation to Contractor.

ARTICLE 7 COMPANY EXTENSIONS

Company shall have the right to extend schedules or suspend the Work, in whole or in part, at any time upon written notice to Contractor (except that in an emergency or in the event that Company identifies any safety concerns, Company may require an immediate suspension upon oral or written notice to Contractor). Contractor shall, upon receipt of such notice, immediately suspend or delay the Work. Contractor shall resume any suspended Work when directed by Company. If Contractor follows the requirements of Article 4, a mutually agreed equitable adjustment to the Contract Price or to the schedules for payments and performance of the remaining Work may be made to reflect Company's extension of schedules or suspension of the Work. Contractor will provide Company with all information requested in connection with determining the amount of such equitable adjustment.

ARTICLE 8 AUDITING

8.01 Rights of Inspection of Records and Auditing. Contractor shall maintain complete records relating to any cost-based (i.e., Work not covered by firm prices) components billed under this Agreement or relating to the quantity of units billed under any unit price provisions of this Agreement (all the foregoing hereinafter referred to collectively as "Records") which shall be open to inspection and subject to audit and reproduction during normal working hours, by Company or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments, time sheets, or claims based on Contractor's actual costs incurred in the performance of Work under this Agreement. For the purpose of evaluating or verifying such actual or claimed costs, Company or its authorized representative shall have access to said Records at any time, including any time after final payment by Company to Contractor pursuant to this Agreement. All non-public information obtained in the course of such audits shall be held in confidence except pursuant to judicial and administrative order. Company or its authorized representatives shall have access, during normal working hours, to all necessary Contractor facilities

and shall be provided adequate and appropriate work space to conduct audits in compliance with the provisions of this Article. Company shall give Contractor reasonable notice of intended audits.

ARTICLE 9 COMPLIANCE WITH APPLICABLE LAWS; SAFETY; DRUG AND ALCOHOL TESTING; IMMIGRATION; NERC RELIABILITY STANDARDS COMPLIANCE

9.01 Applicable Laws and Safety: Contractor agrees to protect its own and its subcontractors' employees and be responsible for their Work until Company's acceptance of the entire project and, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, to protect Company's facilities, property, employees and third parties from damage or injury. Contractor shall at all times be solely responsible for complying with all Applicable Laws and facility rules, including without limitation those relating to health and safety, in connection with the Work and for obtaining (but only as approved by Company) all permits and approvals necessary to perform the Work. Without limiting the foregoing, and as applicable, Contractor agrees to strictly abide by and observe (i) all standards of the Occupational Safety & Health Administration (OSHA) which are applicable to the Work being performed now or in the future; (ii) Company's Contractor/Subcontractor Safety Policy; and (iii) Company's Contractor's Code of Business Conduct (Contractor hereby acknowledges receipt of copies of all such policies and agrees to be bound by these and any other rules and regulations of the Company, as well as to any amendments and/or modifications that may be issued in the future with respect thereto. If Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Contractor shall maintain the Work site in a safe and orderly condition at all times. Company shall have the right but not the obligation to review Contractor's and/or its subcontractor's compliance with safety and cleanup measures. In the event Contractor fails to keep the work area clean, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Company shall have the right to perform such cleanup on behalf of, at the risk of and at the expense of Contractor. Contractor further specifically acknowledges, agrees and warrants that Contractor has complied, and shall at all times during the term of this Agreement, comply in all respects with all laws, rules and regulations relating to the employment authorization of employees including, but not limited to, the Immigration Reform and Control Act of 1986, as amended, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, whereby Contractor certifies to Company that Contractor has (a) properly maintained, and shall at all times during the term of this Agreement properly maintain all records required by Immigration and Customs Enforcement, such as the completion and maintenance of the Form 1-9 for each of Contractor's employees; (b) that Contractor maintains and follows an established policy to verify the employment authorization of its employees; (c) that Contractor has verified the identity and employment eligibility of all employees in compliance with all applicable laws; and (d) that Contractor is without knowledge of any fact that would render any employee or subcontractor of Contractor ineligible to legally work in the United States. Contractor further acknowledges, agrees and warrants that all of its subcontractors will be required to agree to these same terms as a condition to being awarded any subcontract for such Work.

9.02 Hazards and Training: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, Contractor shall furnish adequate numbers of trained, qualified, and experienced personnel and appropriate safety and other equipment in first-class condition, suitable for performance of the Work. Such personnel shall be skilled and properly trained to perform the Work and recognize all hazards associated with the Work. Without limiting the foregoing, Contractor shall participate in any safety orientation or other of Company's familiarization initiatives related to safety and shall strictly comply with any monitoring initiatives as determined by Company. Contractor shall accept all equipment, structures, and property of Company as found and acknowledges it has inspected the property, has determined the hazards incident to working thereon or thereabouts, and has adopted suitable precautions and methods for the protection and safety of its employees and the property.

9.03 Drug and Alcohol: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, no person will perform any of the Work while under the influence of drugs or alcohol. No alcohol may be consumed within four (4) hours of the start of any person's performance of the Work or anytime during the workday. A person will be deemed under the influence of alcohol if a level of .02 percent blood alcohol or greater is found. In addition to the requirements of the drug testing program, as set forth in Company's rules and regulations, all persons who will perform any of the Work will be subject to drug and alcohol testing under either of the following circumstances: (i) where the person's performance either contributed to an accident or cannot be completely discounted as a contributing factor to an accident which involves off-site medical treatment of any person; and (ii) where Company determines in its sole discretion that there is reasonable cause to believe such person is using drugs or alcohol or may otherwise be unfit for duty. Such persons will not be permitted to perform any Work until the test results are established. Contractor shall be solely responsible for administering and conducting drug and alcohol testing, as set forth herein, at Contractor's sole

expense. As applicable and in addition to any other requirements under this Agreement, Contractor shall develop and strictly comply with any and all drug testing requirements as required by Applicable Laws.

9.04 NERC Reliability Standards. The following additional provisions shall apply if Contractor's Work in any way involves areas or assets which are located within physical security perimeters as defined by NERC's Reliability Standards for the Bulk Electric Systems of North America (collectively, the "NERC Standards"), including without limitation any Company data center or control center. Contractor's non-compliance of NERC Standards may result in fines and/or penalties being assessed against the Company that would result in Company seeking indemnification from Contractor as a consequence of Contractor's and/or its subcontractors', agents' and/or representatives' non-compliance of NERC Standards.

- A. <u>Information Protection</u>. Without compromising the confidentiality provisions in Article 24, Contractor shall at all times comply with the Company's information protection program(s) as defined by CIP-003, R4. Among the information protected by this program are: (i) all operational procedures; (ii) lists of critical cyber assets; (iii) network topology or similar diagrams; (iv) floor plans of computing centers that contain critical cyber assets; (v) equipment layouts of critical cyber assets; (vi) disaster recovery plans; (vii) incident response plans; and (viii) security configuration information. Contractor shall protect this protected information from disclosure consistent with the program.
- B. <u>Access Revocation</u>. Contractor shall <u>immediately</u> advise appropriate Company's management if any of Contractor's personnel who have key card access to a restricted area or electronic access to a protected system no longer require such access.
- C. <u>Training</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that such personnel complete, and retake as requested, all necessary NERC training as requested by Company.
- D. <u>Personnel Risk Assessment</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that Company receives necessary waivers and information from Contractor's personnel to complete, and repeat as necessary, such background checks as requested by Company.

Continuing Obligations. Contractor further acknowledges that its compliance with the NERC Standards is a continuing obligation during and after the Term. Upon written notice to Contractor, Company shall have the absolute right to audit and inspect any and all information regarding Contractor's compliance with this Section 9.04, and/or to require confirmation of the destruction of any documentation received from or regarding Company. Contractor is encouraged to contact Company's Compliance Department pursuant to Section 9.05 to ensure Contractor understands and complies with this Section 9.04.

.9.05 Office of Compliance: The Company has an Office of Compliance. Should Contractor have actual knowledge of violations of any of the herein stated policies of conduct in this Article 9, or have a reasonable basis to believe that such violations will occur in the future, whether by its own employees, agents, representatives or subcontractors, or by another vendor and/or supplier of the Company and its employees, agents, representatives or subcontractors, or by any employee, agent and/or representative of Company, Contractor has an affirmative obligation to immediately report any such known, perceived and/or anticipated violations to the Company's Office of Compliance in care of Director, Compliance and Ethics, LG&E and KU Services Company, 220 West Main Street, Louisville, Kentucky 40202.

ARTICLE 10 STATUS OF CONTRACTOR

Company does not reserve any right to control the methods or manner of performance of the Work by Contractor. Contractor, in performing the Work, shall not act as an agent or employee of Company, but shall be and act as an independent contractor and shall be free to perform the Work by such methods and in such manner as Contractor may choose, doing everything necessary to perform such Work properly and safely and having supervision over and responsibility for the safety and actions of its employees. Contractor's employees and subcontractors shall not be deemed to be employees of Company. Contractor agrees that if any portion of Contractor's Work is subcontracted, all such subcontractors shall be bound by and observe the conditions of this Agreement to the same extent as required of Contractor. In such event, Company strongly encourages the use of Minority Business Enterprises, Women Business Enterprises, and Disadvantaged Business Enterprises, as defined under federal law and as certified by a certifying agency that Company recognizes as proper.

ARTICLE 11 EQUAL EMPLOYMENT OPPORTUNITY

To the extent applicable, Contractor shall comply with all of the following provisions, which are incorporated herein by reference: (i) Equal Opportunity regulations set forth in 41 CFR § 60-1.4(a) and (c), prohibiting employment discrimination against any employee or applicant because of race, color, religion, sex, or national origin; (ii)

Vietnam Era Veterans Readjustment Assistance Act regulations set forth in 41 CFR § 60-250.4 relating to the employment and advancement of disabled veterans and Vietnam era veterans; (iii) Rehabilitation Act regulations set forth in 41 CFR § 60-741.4 relating to the employment and advancement of qualified disabled employees and applicants for employment; (iv) the clause known as "Utilization of Small Business Concerns and Small Business Concerns Owned and Controlled by Socially and Economically Disadvantaged Individuals" set forth in 15 USC § 637(d)(3); and (v) the subcontracting plan requirement set forth in 15 USC § 637(d).

ARTICLE 12 INDEMNITY BY CONTRACTOR

Contractor shall indemnify, defend, and hold harmless Company, its directors, members, managers, officers, and employees, from any and all damage, loss, claim, demand, suit, liability, penalty and/or fine (pursuant to Section 9.04 or otherwise), or forfeiture of every kind and nature, including but not limited to reasonable costs and expenses of defending against the same and payment of any settlement or judgment therefore, by reason of (a) bodily and other personal injuries to or deaths of persons, (b) damages to property, (c) the release or threatened release of a hazardous substance or any pollution or contamination of or other adverse effects on the environment, (d) violations of any Applicable Laws, or (e) infringement of patent, copyright, trademark, trade secret, or other property right, whether suffered directly by Company or indirectly by reason of third party claims, demands, or suits, to the extent caused by the negligent acts or omissions of Contractor, its employees, agents, subcontractors, or other representatives or otherwise from performance of this Agreement. This obligation to indemnify, defend, and hold harmless shall survive termination or expiration of this Agreement.

ARTICLE 13 INSURANCE

13.01 Contractor's Insurance Obligation: During the entire duration of the scope of Work on a per claims basis with respect to any Purchase Order issued under this Agreement, Contractor shall provide and maintain, and shall require any subcontractor to provide and maintain the following insurance (and, except with regard to Workers' Compensation, naming Company as additional insured and waiving rights of subrogation against Company and Company's insurance carrier(s)), and shall submit evidence of such coverage to Company prior to the start of the Work and, furthermore, Contractor shall notify Company, prior to the commencement of any Work pursuant to any Statement of Work and/or Purchase Order, of any threatened, pending and/or paid off claims to third parties, individually or in the aggregate, which otherwise affects the availability of the limits of coverage inuring to the benefit of Company as hereinafter specified:

- (a) Workers' Compensation and Employer's Liability Policy, which shall include:
 - 1) Workers' Compensation (Coverage A), with statutory limits, and in accordance with the laws of the state where the Work is performed;
 - 2) Employer's Liability (Coverage B) with minimum limits of One Million Dollars (\$1,000,000) Bodily Injury by Accident, each Accident, \$1,000,000 Bodily Injury by Disease, each Employee;
 - 3) Thirty (30) Day Cancellation Clause; and
 - 4) Broad Form All States Endorsement.
- (b) Commercial General Liability Policy, which shall have minimum limits of One Million Dollars (\$1,000,000) each occurrence; One Million Dollars (\$1,000,000) Products/Completed Operations Aggregate each occurrence; One Million Dollars (\$1,000,000) Personal and Advertising Injury_each occurrence, in all cases subject to Two Million Dollars (\$2,000,000) in the General Aggregate for all such claims, and including:
 - 1) Thirty (30) Day Cancellation Clause;
 - 2) Blanket Written Contractual Liability to the extent covered by the policy against liability assumed by Contractor under this Agreement; and
 - 3) Broad Form Property Damage.
- (c) Commercial Automobile Liability Insurance covering the use of all owned, non-owned, and hired automobiles, with a bodily injury, including death, and property damage combined single minimum limit of One Million Dollars (\$1,000,000) each occurrence with respect to Contractor's vehicles assigned to or used in performance of Work under this Agreement.
- (d) Umbrella/Excess Liability Insurance with minimum limits of Two Million Dollars (\$2,000,000) per occurrence; Two Million Dollars (\$2,000,000) aggregate, to apply to employer's liability, commercial general liability, and automobile liability.
- (f) Professional Liability Insurance, only to the extent applicable, and/or Errors and Admission coverage relating to professional administrative/consulting types of services will be separately provided by Contractor as specified in the Work, with limits, in each respect, of Three Million Dollars (\$3,000,000) per

claim and Three Million Dollars (\$3,000,000) in the aggregate, which insurance shall be either on an occurrence basis or on a claims made basis (with a retroactive date satisfactory to Company).

13.02 Quality of Insurance Coverage: The above policies to be provided by Contractor shall be written by insurance companies which are both licensed to do business in the state where the Work will be performed and either satisfactory to Company or having a Best Rating of not less than A-. These policies shall not be materially changed or canceled except with thirty (30) days written notice to Company from Contractor and the insurance carrier. Evidence of coverage, notification of cancellation or other changes shall be mailed to: Attn: Manager, Supply Chain, LG&E and KU Services Company, P.O. Box 32020, Louisville, Kentucky 40232.

13.03 Implication of Insurance: Company reserves the right to request and receive a summary of coverage of any of the above policies or endorsements; however, Company shall not be obligated to review any of Contractor's certificates of insurance, insurance policies, or endorsements, or to advise Contractor of any deficiencies in such documents. Any receipt of such documents or their review by Company shall not relieve Contractor from or be deemed a waiver of Company's rights to insist on strict fulfillment of Contractor's obligations under this Agreement.

13.04 Other Notices: Contractor shall provide notice of any accidents or claims relating to the Work to Company's Manager, Risk Management at LG&E and KU Services Company, P.O. Box 32030, Louisville, Kentucky 40232 and Company's site authorized representative.

ARTICLE 14 WARRANTIES

Contractor hereby represents and warrants to Company that all services provided by Contractor in its performance of its obligations under this Agreement shall be provided by personnel who are careful, skilled, experienced, qualified and competent. Contractor represents and warrants that all services, findings, recommendations and advice provided by or on behalf of Contractor under this Agreement shall be rendered in a highly competent and/or professional manner.

ARTICLE 15 OWNERSHIP OF INTELLECTUAL PROPERTY; PATENTS

All inventions, discoveries, processes, methods, designs, drawings, blueprints, information, software, works of authorship and know-how, or the like, whether or not patentable or copyrightable (collectively, "Intellectual Property"), which Contractor conceives, develops, or begins to develop, either alone or in conjunction with Company or others, in connection with the Work, shall be "work made for hire" and the sole and exclusive property of Company. However, such documents are not intended or represented to be suitable for re-use by Company or others on extensions with respect to the Work on any other similar scope of Work. Any modification, changes, or reuse without written verification or adaptation by Contractor for the specific purpose intended with respect to the Work will be at Company's sole risk and without liability or legal exposure to Contractor. Upon request, Contractor shall promptly execute all applications, assignments, and other documents that Company shall deem necessary to apply for and obtain letters patent of the United States and/or copyright registration for the Intellectual Property and in order to evidence Company's sole ownership thereof.

ARTICLE 16 ASSIGNMENT OF AGREEMENT; SUBCONTRACTING

Upon prior written notice given to Company, Contractor shall not, by operation of law or otherwise, assign and/or subcontract any part of the Work or this Agreement without Company's prior written approval. Such approval, if given by Company, shall not relieve Contractor from full responsibility for the fulfillment of any and all obligations under this Agreement. Under any and all circumstances, any permitted assignee of Contractor, whether or not such assignee shall be a division, subsidiary and/or affiliate entity of Contractor, shall also be fully bound by the terms of this Agreement and, furthermore, upon request by Company, each of Contractor and its permitted assignee shall provide sufficient financial information, as determined by Company in its sole discretion, necessary to validate such assignee's credit worthiness and ability to perform under this Agreement.

ARTICLE 17 INVOICES AND EFFECT OF PAYMENTS; RELEASE OF LIENS

17.01 Invoices: Within a reasonable period of time following the end of each calendar month or other agreed period, Contractor shall submit an invoice to Company that complies with this Article. Payments shall be made within forty-five (45) days of Company's receipt of Contractor's proper invoice, and, in the event that Company's payment is overdue, Contractor shall promptly provide Company with a notice that such payment is overdue. Contractor's invoices shall designate the extent to which LG&E and KU Services Company or any of its Affiliates is the responsible party. To the extent applicable, such invoices shall reference the contract number and shall also show labor, material and taxes paid regarding the services rendered (including without limitation sales and use taxes, to

the extent applicable); retainers to the extent as may be specified in the Purchase Order, Statement of Work and/or other contractual documentation. All invoices shall be submitted with supporting documentation and in acceptable form and quality to Company's authorized representative. Should Company dispute any invoice for any reason, payment on such invoice shall be made within thirty (30) days of the dispute resolution. Payment of the invoice shall not release Contractor from any of its obligations hereunder, including but not limited to its warranty and indemnity obligations.

17.02 Taxes: If Company provides Contractor with an exemption certificate demonstrating an exemption from sales or use taxes in Kentucky, then Contractor shall not withhold or pay Kentucky sales or use taxes to the extent such exemption certificate applies to the Work. In no event shall Contractor rely upon Company's direct pay authorization in not withholding or paying Kentucky sales or use taxes. Otherwise, Contractor shall be solely responsible for paying all appropriate sales, use, and other taxes and duties (including without limitation sales or use tax with respect to materials purchased and consumed in connection with the Work) to, as well as filing appropriate returns with, the appropriate authorities. To the extent specifically included in the Contract Price, Contractor shall bill Company for and Company shall pay Contractor all such taxes and duties, but Company shall in no event be obligated for taxes and duties not specifically included in the Contract Price or for interest or penalties arising out of Contractor's failure to comply with its obligations under this Section 17.

17.03 Billing of Additional Work: All claims for payments of additions to the Contract Price shall be shown on separate Contractor's invoices and must refer to the specific change order or written authorization issued by Company as a condition to being considered for payment.

17.04 Effect of Payments/Offset: No payments shall be considered as evidence of the performance of or acceptance of the Work, either in whole or in part, and all payments are subject to deduction for loss, damage, costs, or expenses for which Contractor may be liable under any Purchase Order or set-off hereunder. In addition to Company's right of off-set for threatened and/or filed liens and/or encumbrances, and/or with respect to payment disputes pursuant to Section 17.05, Company, without waiver or limitation of any rights or remedies of Company, shall be entitled from time to time to deduct from any and all amounts owing by Company to Contractor in connection with this Agreement or any other contract with Company any and all amounts owed by Contractor to Company in connection with this Agreement or any other contract with Company.

Release and Indemnity Regarding Liens: Contractor hereby releases and/or waives for itself and its successors in interest, and for all subcontractors and their successors in interest, any and all claim or right of mechanics or any other type of lien to assert and/or file upon Company's or any other party's property, the Work, or any part thereof as a result of performing the Work. Contractor shall execute and deliver to Company such documents as may be required by Applicable Laws (i.e., partial and/or final waivers of liens and/or affidavits of indemnification) to make this release effective and shall give all required notices to subcontractors with respect to ensuring the effectiveness of the foregoing releases against those parties. Contractor shall secure the removal of any lien that Contractor has agreed to release in this Article within five (5) working days of receipt of written notice from Company to remove such lien. If not timely removed, Company may remove the lien and charge all costs and expenses including legal fees to Contractor including, without limitation, the costs of bonding off such lien. Company, in its sole discretion, expressly reserves the right to off-set and/or retain any reasonable amount due to Contractor from payment of any one or more of Contractor's invoices upon Company having actual knowledge of any threatened and/or filed liens and/or encumbrances that may be asserted and/or filed by any subcontractor, materialman, independent contractor and/or third party with respect to the Work, with final payment being made by Company only upon verification that such threatened and/or filed liens and/or encumbrances have been irrevocably satisfied, settled, resolved and/or released (as applicable), and/or that any known payment disputes concerning the Work involving Contractor and any of its subcontractors, agents and/or representatives have been resolved so that no actions, Jiens and/or encumbrances will be filed against Company and/or Company's property.

ARTICLE 18 TERM AND TERMINATION

18.01 Term: This Agreement shall commence on the date set forth above and shall survive in full force and effect until terminated as set forth below and/or otherwise, solely with respect to any Statement of Work and/or Purchase Order, terminate consistent with the specified expiration date as may be stated in any Statement of Work and/or Purchase Order by and between Contractor and Company notwithstanding any terms and conditions to the contrary in this Agreement. A termination under this Article 18 based on certain Work shall only apply to the Statement of Work and/or Purchase Order that covers such Work. Any Statements of Work and/or Purchase Orders that do not relate to such Work shall not be affected by such a termination.

18.02 Termination for Contractor's Breach: If the Work to be done under this Agreement shall be abandoned by Contractor, if this Agreement or any portion thereof shall be assigned by operation of law or otherwise, if Contractor is placed in bankruptcy, or if a receiver be appointed for its properties, if Contractor shall make an

assignment for the benefit of creditors, if at any time the necessary progress of Work is not being maintained, if at any time Contractor's professional license (or any professional licenses of any of its employees and/or subcontractors) is revoked or rescinded, or if Contractor is violating any of the conditions or agreements of this Agreement, or has executed this Agreement in bad faith, Company may, without prejudice to any other rights or remedies it may have at law or equity as a result thereof, notify Contractor to discontinue any or all of the Work and terminate this Agreement in whole or part. In the event that Section 365(a) of the Bankruptcy Code or some successor law gives Contractor as debtor-in-possession the right to either accept or reject this Agreement, then Contractor agrees to file an appropriate motion with the Bankruptcy Court to either accept or reject this Agreement within twenty (20) days of the entry of the Order for Relief in the bankruptcy proceeding. Contractor and Company acknowledge and agree that said twenty (20) day period is reasonable under the circumstances. Contractor and Company also agree that if Company has not received notice that Contractor has filed a motion with the Bankruptcy Court to accept or reject this Agreement within said twenty (20) day period, then Company may file a motion with the Bankruptcy Court asking that this Agreement be accepted or rejected, and Contractor shall not oppose such motion.

18.03 Effect of Termination for Contractor's Breach: The expenses of completing the Work in excess of the unpaid portion of the Contract Price, together with any damages suffered by Company, shall be paid by Contractor, and Company shall have the right to set off such amounts from amounts due to Contractor. Company shall not be required to obtain the lowest figures for completing the Work but may make such expenditures as in its sole judgment shall best accomplish such completion.

18.04 Termination for Company's Convenience: Company may terminate this Agreement in whole or in part for its own convenience by fifteen (15) days' written notice at any time, with or without cause. In such event, Company shall pay Contractor all actual direct labor costs incurred on the Work prior to such notice, plus any reasonable unavoidable cancellation costs which Contractor may incur as a result of such termination.

ARTICLE 19 PUBLICITY

Contractor shall not issue news releases, publicize or issue advertising pertaining to the Work or this Agreement without first obtaining the written approval of Company.

ARTICLE 20 CONFIDENTIAL INFORMATION

All information relating to the Work or the business of Company, including, but not limited to, drawings and specifications relating to the Work, shall be held in confidence by Contractor and shall not be used by Contractor for any purpose other than for the performance of the Work or as authorized in writing by Company or as required to be produced in response to subpoena, court order or other legal proceeding. All drawings, specifications, or documents furnished by Company to Contractor or developed in connection with the Work shall either be destroyed or returned to Company (including any copies thereof) upon request at any time.

ARTICLE 21 INCIDENTIAL/CONSEQUENTIAL DAMAGES

Other than with respect to a force majeure as provided in Article 5 and Contractor's compliance therewith, Company expressly reserves its right to seek all incidental and/or consequential damages that may arise from the scope of Work of Contractor's performance and/or non-performance herein or regarding any of Contractor's employees, subcontractors, agents and/or representatives; provided, however, that in no event shall Contractor have the right to assert any claims of incidental and/or consequential damages against Company.

ARTICLE 22 MISCELLANEOUS.

- 22.01 Waiver: No waiver by Company of any provision herein or of a breach of any provision shall constitute a waiver of any other breach or of any other provision.
- 22.02 Headings: The headings of Articles, Sections, Paragraphs, and other parts of this Agreement are for convenience only and do not define, limit, or construe the contents thereof.
- 22.03 Severability: If any provision of this Agreement shall be held invalid under law, such invalidity shall not affect any other provision or provisions hereof which are otherwise valid.
- 22.04 State Law Governing Agreement; Consent to Jurisdiction: This Agreement shall be governed by, and construed in accordance with, the laws of the Commonwealth of Kentucky, without regard to its principles of conflicts of laws. The site of any legal actions between the parties shall be held in state and/or federal court in Louisville, Kentucky.
- 22.05 Enforcement of Rights: Company shall have the right to recover from Contractor all expenses, including but not limited to fees for inside or outside counsel hired by Company, arising out of Contractor's breach of this Agreement or any other action by Company to enforce or defend Company's rights hereunder.

22.06 No Third Party Beneficiaries: Except for Contractor and Company, there are no intended third party beneficiaries of this Agreement and none may rely on this Agreement in making a claim against Company.
22.07 Notices: All notices and communications respecting this Agreement shall be in writing, shall be identified by the contract number, shall be designated for LG&E and KU Services Company, or the appropriate Affiliate, and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

To Company: To Contractor:

LG&E and KU Services Company Gannett Fleming, Inc.

Attn: Manager, Supply Chain Attn: John J. Spanos,

Vice President, Valuation and Rate Division

P.O. Box 32020 P.O. Box 67100

Louisville, Kentucky 40232 Harrisburg, PA 17106-7100 Fax No. 717-763-4590

ARTICLE 23 LIABILITY OF AFFILIATES

Any and all liabilities of LG&E and KU Services Company and/and its Affiliates under this Agreement shall be several but not joint.

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the Effective Date.

LG&E AND KU SERVICES COMPANY	GANNETT FLEMING, INC.
Signature	Signpure J. Agans
Name (Please Print)	John J. Spanes Name (Please Print)
Manager Supply Chain Title	Vice President, Valuation and Rate Division Title
Date	May 18, 2011

Wiseman, Sara

From: Mattingly, Carrie

Sent: Wednesday, May 25, 2011 2:02 PM

To: 'Rutter, Cheryl A.'
Cc: Wiseman, Sara

Subject: LG&E and KU/ Gannett Fleming Contract No.53159

Cheryl

Please see the attached. It is your copy of the fully executed contract between Gannett Fleming and LG&E and KU Service Company.

It has been a pleasure working with you.

Kind Regards, Carrie

Kind Regards,

Cavric Mattingly
Sourcing Leader II, Supply Chain
LG&E and KU Services Company
820 West Broadway
Louisville, KY 40202

ph: 502-627-2433 fax: 502-217-4991

Change is the law of life. And those who look only to the past or present are certain to miss the future. – John F. Kennedy



LG&E and KU Services Company CONTRACT NO. 53159

This Contract ("Contract") is entered into this 25 Day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Delaware Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17011.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

2.2 In performance of the Services, Contractor shall:

- 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31, 2011 and the associated historical mortality experience.
- 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
- 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of December 31, 2011. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting no later than December 1, 2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15, 2011. The completed depreciation study shall be delivered for management review by March 31, 2012 with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No. Title

Exhibit No. 1 Scope of Services

Exhibit No. 2 Contractor Code of Business Conduct

Exhibit No. 3 Billing Rates

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.

5.2 The Company's engagement is with the firm Gamett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of John J. Spanos, Vice President of Gannett Fleming's Valuation and Rate Division. Quality assurance of the study will be provided by John F. Wiedmayer, Jr., Project Manager Depreciation. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, John F. Wiedmayer, Jr. will provide quality assurance in the preparation of the testimony by Mr. Spanos and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.

- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") signed and executed on May 25 2011, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 3, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 - \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200 per person (unless prior written approval is provided by Company). A list of local area hotels offering a discounted rate to Company's Contractors can be obtained by contacting Carrie Mattingly, Sourcing Leader at carrie.mattingly@lge-ku.com . Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services require prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number 53159, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara.wiseman@lge-ku.com

8.2 Contractor's

Gannett Fleming, Inc. Address:

Valuation and Rate Division

PO Box 67100

Harrisburg, Pennsylvania 17106 Attention: Cheryl Rutter, Administrator

(717) 763-7211 x2283 (717) 763-4590 Fax crutter@gfnet.com

9.0 USE AND DISCLOSURE OF INFORMATION

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

LG&E	AND KU SERVICES COMPANY
BY:	William K Wash
TITLE:	Manager, Corporate Purchesing
DATE:	١٠٥٠ ته. ته. ت
GANN	ETT FLEMING, INC.
BY:	John J. Aganos
TITLE:	Vice President, Valuation and Rate Division
	May 18, 2011

Charnas

Contract No.: 53159

Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be through December 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

Annual gross salvage and cost of removal will be expressed by the Contractor as percents of the related retirements for all accounts, as appropriate. Moving averages will be used to smooth the annual fluctuations.

Task 3 - Field Review and Management Conferences

The field review by the Contractor will include visits to representative power stations, substations, gas storage and production facilities, city gate stations, measuring and regulating stations, and service centers. The purpose of the inspections will be to obtain information related to the operation and condition of the property.

During these visits, the Contractor also will meet with appropriate Company personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these Company personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted to the Company's management.

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Contract No.: 53159

Exhibit No. 2 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- 2. A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement;
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts;
 - Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

Drugs and Alcohol

Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all

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applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

Reporting of Violations

In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

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Exhibit No. 3 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly Rate
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

ADMINISTRATIVE SERVICES AGREEMENT LG&E AND KU SERVICES COMPANY AND/OR AFFILIATES

This Administrative Services Agreement (this "Agreement") is made this 25 day of May, 2011 (the "Effective Date') by and between LG&E and KU Services Company, a Kentucky corporation ("LG&E and KU Services Company") and/or its "Affiliates" (as defined below) and Gannett Fleming, Inc. ("Contractor"), a Delaware corporation.

WHEREAS, Contractor desires the opportunity to perform Administrative And/Or Professional Non-Engineering Related Services to Company and/or its Affiliates from time to time, and Company desires the opportunity to engage Contractor to provide such Administrative And/Or Professional Non-Engineering Related Services, evaluations and/or recommendations;

WHEREAS, the Administrative And/Or Professional Non-Engineering Related Services to be rendered by Contractor, as defined in Article 1.01, do not constitute any engineering services, electrical reliability studies, surveys and/or environmentally related services (if engineering services, electrical reliability studies, surveys and/or environmentally professional services should ever be rendered by Contractor to Company, or if Contractor should ever provide any goods and/or render any engineering related and/or construction services to the Company pursuant to any Contract, Statement of Work and/or Purchase Order (or any change orders related thereto), Contractor must then enter into Company's standard "General Services Agreement"; provided, however, that nothing in this Agreement shall preclude Contractor from rendering other types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute engineering services, electrical reliability studies, surveys and/or environmentally related services; and

WHEREAS, the parties intend that this Agreement sets forth the exclusive set of terms and conditions which shall govern the performance of the Work by Contractor for Company should Company engage Contractor to provide Work.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and incorporating the above stated recitals, the parties do agree as follows:

ARTICLE 1 DEFINITIONS

- 1.01 Administrative And/Or Professional Non-Engineering Related Services: "Administrative And/Or Professional Non-Engineering Related Services" shall mean any types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute professional engineering services, electrical reliability studies, surveys and/or environmentally related services.
- 1.02 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&B and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.03 Agreement: "Agreement" shall mean this Administrative Consulting Services Agreement, along with any attachments, specifications, Purchase Orders, engagement letters or Statements of Work sent by Company in accordance with Article 2, and/or other agreed collateral document pursuant to which the Work is to be performed.
- 1.04 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state or local laws, regulations, codes, ordinances, administrative rules, court orders or permits.
- 1.05 Contract: "Contract" shall mean, in the aggregate, those specialized terms and conditions contained within Statements of Work and/or Purchase Orders, if any, which are issued pursuant to this Agreement with respect to the Administrative And/Or Professional Non-Engineering Related Services.
- 1.06 Contract Price: "Contract Price" shall mean the aggregate of the particular consideration set forth in one or more Purchase Orders or as otherwise agreed upon. Unless otherwise agreed, the Contract Price includes all applicable taxes, duties, fees and assessments of any nature including, without limitation, all sales and use taxes, due to any governmental authority with respect to the Work.
- 1.07 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Agreement.

- 1.08 Company: "Company" shall mean LG&E and KU Services Company and/or any of its Affiliates as appropriate based on which entity is the party to the Purchase Order, engagement letter, Statement of Work or other binding document. The rights and obligations of LG&E and KU Services Company and each of its Affiliates hereunder shall be limited to the extent of such party's proportionate utilization of Contractor's services hereunder.
- 1.09 LG&E and KU Services Company: "LG&E and KU Services Company" shall mean LG&E and KU Services Company, a Kentucky corporation.
- 1.10 Purchase Order: Company may, at its discretion, issue its own "Purchase Order Standard Terms and Conditions" and/or "Contractor's Purchase Agreement" (collectively, the "Purchase Order"), comprising part of the Contract and/or incorporating the Statements of Work, that may supplement, but not contradict this Agreement unless otherwise expressly provided by Company.
- 1.11 Statements of Work: "Statements of Work", if any shall comprise, in part, the Contract including specifications, instructions, drawings, schedules, scopes and/or descriptions of Work.
- 1.12 Work: "Work" shall include those Administrative And/Or Professional Non-Engineering Related Services set forth in any instructions, specifications, schedules, Contract, Statement(s) of Work and/or Purchase Order(s) as mutually executed by the parties.

ARTICLE 2 SCOPE OF AGREEMENT

Unless otherwise agreed in a writing executed by each of the parties (i.e., the Contract) which evidences a clear intention to supersede this Agreement, the parties intend that this Agreement apply to all transactions which may occur between Company and Contractor during the term of this Agreement, Company makes no commitment to Contractor as to the exclusiveness of this relationship or as to the volume and/or quantities (per unit or otherwise), if any, of business Company will perform with Contractor. Such Contract for the provision of Work under this Agreement shall be reflected by (a) each of the parties executing a mutually acceptable schedule to this Agreement or (b) Company providing a Purchase Order and/or engagement letter and/or Statement of Work to Contractor and Contractor accepting such Purchase Order, engagement letter and/or Statement of Work (including by commencing performance pursuant to such Purchase Order). In the event Company provides a Purchase Order, engagement letter and/or Statement of Work to Contractor and Contractor commences performance thereon, Contractor hereby agrees to the formation of a binding agreement as described in the Purchase Order upon Contractor's commencement of performance, waives any argument that it might otherwise have under Applicable Laws that the Purchase Order and/or Statement of Work should have been executed by each of the parties to be enforceable and further agrees to not contest the enforceability of such Purchase Order, engagement letter and/or Statement of Work on those grounds, and agrees to not contest the admissibility of Company's records related to such Purchase Order that are kept in the ordinary course by Company. In addition, in no event shall the terms and conditions of any proposal, Purchase Order acknowledgement, invoice, or other document, in each case as unilaterally issued by Contractor, be binding upon Company without Company's explicit written acceptance thereof. Any Work performed by Contractor without Company's binding commitment for such Work either via a duly executed schedule to this Agreement or a duly executed Purchase Order and/or Statement of Work shall be at Contractor's sole risk and expense, and Company shall have no obligation to pay for any such Work.

ARTICLE 3 CONDITIONS AND RISKS OF WORK; WORK HARMONY

Contractor represents that Contractor has carefully examined all conditions relevant to the Work and its surroundings, and Contractor assumes the risk of such conditions and will, regardless of such conditions, the expense, or difficulty of performing the Work, fully complete the Work for the stated Contract Price without further recourse to Company. Information on the site of the Work and local conditions at such site furnished by Company in specifications, drawings, or otherwise is made without representation or warranty of any nature by Company, is not guaranteed by Company, and is furnished solely for the convenience of Contractor. In case of a conflict between instructions, specifications, drawings, schedules, and/or Purchase Order(s), Company shall resolve such conflict; and Company's resolution shall be binding on Contractor. Contractor agrees that all labor employed by Contractor, its agents, or subcontractors for Work on the premises of Company, if any, shall be in harmony with all other labor being used by Company or other contractors working on Company's premises. To the extent applicable, Contractor agrees to give Company immediate notice of any threatened or actual labor dispute and will provide assistance as determined necessary by Company to resolve any such dispute. Contractor, its agents, or subcontractors, if any, shall remove from Company's premises any person objected to by Company in association with the Work.

ARTICLE 4 COMPANY CHANGES IN WORK

The scope of and conditions applicable to the Work shall be subject to changes by Company from time to time. Such changes shall only be enforceable if documented in a writing executed by Company. Except as otherwise specifically set forth in this Agreement, changes in the scope of or conditions applicable to the Work may result in adjustments in the Contract Price and/or the Work schedule in accordance with this Article 4. If Contractor believes that adjustment of the Contract Price or the Work schedule is justified, whether as a result of a change made pursuant to this Article or as a result of any other circumstance, then Contractor shall (a) give Company written notice of its claim within five (5) business days after receipt of notice of such change or the occurrence of such circumstances and (b) shall supply a written statement supporting Contractor's claim within ten (10) business days after receipt of notice of such change or occurrence of such circumstances, which statement shall include Contractor's detailed estimate of the effect on the Contract Price and/or the Work schedule. Contractor agrees to continue performance of the Work during the time any claim hereunder is pending. Company shall not be bound to any adjustments in the Contract Price or the Work schedule unless expressly agreed to by Company in writing. Company will not be liable for, and Contractor waives, any claims of Contractor that Contractor knew or should have known and that were not reported by Contractor in accordance with the provisions of this Article.

ARTICLE 5 FORCE MAJEURE

Neither party shall be liable to the other for any damages for any failure to perform or for any delays or interruptions beyond that party's reasonable control in performing any of its obligations under this Agreement only due to acts of God, fires, floods, earthquakes, riots, civil insurrection, acts of the public enemy, or acts or failures to act of civil or military authority, unless the time to perform is expressly guaranteed. Contractor shall advise Company immediately of any anticipated and actual failure, delay, or interruption and the cause and estimated duration of such event. Any such failure, delay, or interruption, even though existing on the date of this Agreement or on the date of the start of the Work, shall require Contractor to within five (5) days submit a recovery plan detailing the manner in which the failure, delay, or interruption shall be remedied and the revised schedule. Contractor shall diligently proceed with the Work notwithstanding the occurrence thereof. This Article shall apply only to the part of the Work directly affected by the particular failure, delay, or interruption, and shall not apply to the Work as a whole or any other unaffected part thereof.

ARTICLE 6 CONTRACTOR DELAYS

Time is of the essence in the performance of this Agreement by Contractor. Contractor agrees to cooperate with Company in scheduling the Work so that the project will progress with a minimum of delays. Company shall not be responsible for compensating Contractor for any costs of overtime or other premium time work unless Company has provided separate prior written authorization for additional compensation to Contractor.

ARTICLE 7 COMPANY EXTENSIONS

Company shall have the right to extend schedules or suspend the Work, in whole or in part, at any time upon written notice to Contractor (except that in an emergency or in the event that Company identifies any safety concerns, Company may require an immediate suspension upon oral or written notice to Contractor). Contractor shall, upon receipt of such notice, immediately suspend or delay the Work. Contractor shall resume any suspended Work when directed by Company. If Contractor follows the requirements of Article 4, a mutually agreed equitable adjustment to the Contract Price or to the schedules for payments and performance of the remaining Work may be made to reflect Company's extension of schedules or suspension of the Work. Contractor will provide Company with all information requested in connection with determining the amount of such equitable adjustment.

ARTICLE 8 AUDITING

8.01 Rights of Inspection of Records and Auditing. Contractor shall maintain complete records relating to any cost-based (i.e., Work not covered by firm prices) components billed under this Agreement or relating to the quantity of units billed under any unit price provisions of this Agreement (all the foregoing hereinafter referred to collectively as "Records") which shall be open to inspection and subject to audit and reproduction during normal working hours, by Company or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments, time sheets, or claims based on Contractor's actual costs incurred in the performance of Work under this Agreement. For the purpose of evaluating or verifying such actual or claimed costs, Company or its authorized representative shall have access to said Records at any time, including any time after final payment by Company to Contractor pursuant to this Agreement. All non-public information obtained in the course of such audits shall be held in confidence except pursuant to judicial and administrative order. Company or its authorized representatives shall have access, during normal working hours, to all necessary Contractor facilities

and shall be provided adequate and appropriate work space to conduct audits in compliance with the provisions of this Article. Company shall give Contractor reasonable notice of intended audits.

ARTICLE 9 COMPLIANCE WITH APPLICABLE LAWS; SAFETY; DRUG AND ALCOHOL TESTING; IMMIGRATION; NERC RELIABILITY STANDARDS COMPLIANCE

9.01 Applicable Laws and Safety: Contractor agrees to protect its own and its subcontractors' employees and be responsible for their Work until Company's acceptance of the entire project and, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, to protect Company's facilities, property, employees and third parties from damage or injury. Contractor shall at all times be solely responsible for complying with all Applicable Laws and facility rules, including without limitation those relating to health and safety, in connection with the Work and for obtaining (but only as approved by Company) all permits and approvals necessary to perform the Work. Without limiting the foregoing, and as applicable, Contractor agrees to strictly abide by and observe (i) all standards of the Occupational Safety & Health Administration (OSHA) which are applicable to the Work being performed now or in the future; (ii) Company's Contractor/Subcontractor Safety Policy; and (iii) Company's Contractor's Code of Business Conduct (Contractor hereby acknowledges receipt of copies of all such policies and agrees to be bound by these and any other rules and regulations of the Company, as well as to any amendments and/or modifications that may be issued in the future with respect thereto. If Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Contractor shall maintain the Work site in a safe and orderly condition at all times. Company shall have the right but not the obligation to review Contractor's and/or its subcontractor's compliance with safety and cleanup measures. In the event Contractor fails to keep the work area clean, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Company shall have the right to perform such cleanup on behalf of, at the risk of and at the expense of Contractor. Contractor further specifically acknowledges, agrees and warrants that Contractor has complied, and shall at all times during the term of this Agreement, comply in all respects with all laws, rules and regulations relating to the employment authorization of employees including, but not limited to, the Immigration Reform and Control Act of 1986, as amended, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, whereby Contractor certifies to Company that Contractor has (a) properly maintained, and shall at all times during the term of this Agreement properly maintain all records required by Immigration and Customs Enforcement, such as the completion and maintenance of the Form I-9 for each of Contractor's employees; (b) that Contractor maintains and follows an established policy to verify the employment authorization of its employees; (c) that Contractor has verified the identity and employment eligibility of all employees in compliance with all applicable laws; and (d) that Contractor is without knowledge of any fact that would render any employee or subcontractor of Contractor ineligible to legally work in the United States. Contractor further acknowledges, agrees and warrants that all of its subcontractors will be required to agree to these same terms as a condition to being awarded any subcontract for such Work.

9.02 Hazards and Training: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, Contractor shall furnish adequate numbers of trained, qualified, and experienced personnel and appropriate safety and other equipment in first-class condition, suitable for performance of the Work. Such personnel shall be skilled and properly trained to perform the Work and recognize all hazards associated with the Work. Without limiting the foregoing, Contractor shall participate in any safety orientation or other of Company's familiarization initiatives related to safety and shall strictly comply with any monitoring initiatives as determined by Company. Contractor shall accept all equipment, structures, and property of Company as found and acknowledges it has inspected the property, has determined the hazards incident to working thereon or thereabouts, and has adopted suitable precautions and methods for the protection and safety of its employees and the property.

9.03 Drug and Alcohol: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, no person will perform any of the Work while under the influence of drugs or alcohol. No alcohol may be consumed within four (4) hours of the start of any person's performance of the Work or anytime during the workday. A person will be deemed under the influence of alcohol if a level of .02 percent blood alcohol or greater is found. In addition to the requirements of the drug testing program, as set forth in Company's rules and regulations, all persons who will perform any of the Work will be subject to drug and alcohol testing under either of the following circumstances: (i) where the person's performance either contributed to an accident or cannot be completely discounted as a contributing factor to an accident which involves off-site medical treatment of any person; and (ii) where Company determines in its sole discretion that there is reasonable cause to believe such person is using drugs or alcohol or may otherwise be unfit for duty. Such persons will not be permitted to perform any Work until the test results are established. Contractor shall be solely responsible for administering and conducting drug and alcohol testing, as set forth herein, at Contractor's sole

expense. As applicable and in addition to any other requirements under this Agreement, Contractor shall develop and strictly comply with any and all drug testing requirements as required by Applicable Laws.

9.04 NERC Reliability Standards. The following additional provisions shall apply if Contractor's Work in any way involves areas or assets which are located within physical security perimeters as defined by NERC's Reliability Standards for the Bulk Electric Systems of North America (collectively, the "NERC Standards"), including without limitation any Company data center or control center. Contractor's non-compliance of NERC Standards may result in fines and/or penalties being assessed against the Company that would result in Company seeking indemnification from Contractor as a consequence of Contractor's and/or its subcontractors', agents' and/or representatives' non-compliance of NERC Standards.

A. <u>Information Protection</u>. Without compromising the confidentiality provisions in Article 24, Contractor shall at all times comply with the Company's information protection program(s) as defined by CIP-003, R4. Among the information protected by this program are: (i) all operational procedures; (ii) lists of critical cyber assets; (iii) network topology or similar diagrams; (iv) floor plans of computing centers that contain critical cyber assets; (v) equipment layouts of critical cyber assets; (vi) disaster recovery plans; (vii) incident response plans; and (viii) security configuration information. Contractor shall protect this protected information from disclosure consistent with the program.

B. <u>Access Revocation</u>. Contractor shall <u>immediately</u> advise appropriate Company's management if any of Contractor's personnel who have key card access to a restricted area or electronic access to a protected system no longer require such access.

C. <u>Training</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that such personnel complete, and retake as requested, all necessary NERC training as requested by Company.

D. <u>Personnel Risk Assessment</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that Company receives necessary waivers and information from Contractor's personnel to complete, and repeat as necessary, such background checks as requested by Company.

<u>Continuing Obligations</u>. Contractor further acknowledges that its compliance with the NERC Standards is a continuing obligation during and after the Term. Upon written notice to Contractor, Company shall have the absolute right to audit and inspect any and all information regarding Contractor's compliance with this Section 9.04, and/or to require confirmation of the destruction of any documentation received from or regarding Company. Contractor is encouraged to contact Company's Compliance Department pursuant to Section 9.05 to ensure Contractor understands and complies with this Section 9.04.

.9.05 Office of Compliance: The Company has an Office of Compliance. Should Contractor have actual knowledge of violations of any of the herein stated policies of conduct in this Article 9, or have a reasonable basis to believe that such violations will occur in the future, whether by its own employees, agents, representatives or subcontractors, or by another vendor and/or supplier of the Company and its employees, agents, representatives or subcontractors, or by any employee, agent and/or representative of Company, Contractor has an affirmative obligation to immediately report any such known, perceived and/or anticipated violations to the Company's Office of Compliance in care of Director, Compliance and Ethics, LG&E and KU Services Company, 220 West Main Street, Louisville, Kentucky 40202.

ARTICLE 10 STATUS OF CONTRACTOR

Company does not reserve any right to control the methods or manner of performance of the Work by Contractor. Contractor, in performing the Work, shall not act as an agent or employee of Company, but shall be and act as an independent contractor and shall be free to perform the Work by such methods and in such manner as Contractor may choose, doing everything necessary to perform such Work properly and safely and having supervision over and responsibility for the safety and actions of its employees. Contractor's employees and subcontractors shall not be deemed to be employees of Company. Contractor agrees that if any portion of Contractor's Work is subcontracted, all such subcontractors shall be bound by and observe the conditions of this Agreement to the same extent as required of Contractor. In such event, Company strongly encourages the use of Minority Business Enterprises, Women Business Enterprises, and Disadvantaged Business Enterprises, as defined under federal law and as certified by a certifying agency that Company recognizes as proper.

ARTICLE 11 EQUAL EMPLOYMENT OPPORTUNITY

To the extent applicable, Contractor shall comply with all of the following provisions, which are incorporated herein by reference: (i) Equal Opportunity regulations set forth in 41 CFR § 60-1.4(a) and (c), prohibiting employment discrimination against any employee or applicant because of race, color, religion, sex, or national origin; (ii)

Vietnam Era Veterans Readjustment Assistance Act regulations set forth in 41 CFR § 60-250.4 relating to the employment and advancement of disabled veterans and Vietnam era veterans; (iii) Rehabilitation Act regulations set forth in 41 CFR § 60-741.4 relating to the employment and advancement of qualified disabled employees and applicants for employment; (iv) the clause known as "Utilization of Small Business Concerns and Small Business Concerns Owned and Controlled by Socially and Economically Disadvantaged Individuals" set forth in 15 USC § 637(d)(3); and (v) the subcontracting plan requirement set forth in 15 USC § 637(d).

ARTICLE 12 INDEMNITY BY CONTRACTOR

Contractor shall indemnify, defend, and hold harmless Company, its directors, members, managers, officers, and employees, from any and all damage, loss, claim, demand, suit, liability, penalty and/or fine (pursuant to Section 9.04 or otherwise), or forfeiture of every kind and nature, including but not limited to reasonable costs and expenses of defending against the same and payment of any settlement or judgment therefore, by reason of (a) bodily and other personal injuries to or deaths of persons, (b) damages to property, (c) the release or threatened release of a hazardous substance or any pollution or contamination of or other adverse effects on the environment, (d) violations of any Applicable Laws, or (e) infringement of patent, copyright, trademark, trade secret, or other property right, whether suffered directly by Company or indirectly by reason of third party claims, demands, or suits, to the extent caused by the negligent acts or omissions of Contractor, its employees, agents, subcontractors, or other representatives or otherwise from performance of this Agreement. This obligation to indemnify, defend, and hold harmless shall survive termination or expiration of this Agreement.

ARTICLE 13 INSURANCE

13.01 Contractor's Insurance Obligation: During the entire duration of the scope of Work on a per claims basis with respect to any Purchase Order issued under this Agreement, Contractor shall provide and maintain, and shall require any subcontractor to provide and maintain the following insurance (and, except with regard to Workers' Compensation, naming Company as additional insured and waiving rights of subrogation against Company and Company's insurance carrier(s)), and shall submit evidence of such coverage to Company prior to the start of the Work and, furthermore, Contractor shall notify Company, prior to the commencement of any Work pursuant to any Statement of Work and/or Purchase Order, of any threatened, pending and/or paid off claims to third parties, individually or in the aggregate, which otherwise affects the availability of the limits of coverage inuring to the benefit of Company as hereinafter specified:

- (a) Workers' Compensation and Employer's Liability Policy, which shall include:
 - 1) Workers' Compensation (Coverage A), with statutory limits, and in accordance with the laws of the state where the Work is performed;
 - 2) Employer's Liability (Coverage B) with minimum limits of One Million Dollars (\$1,000,000) Bodily Injury by Accident, each Accident, \$1,000,000 Bodily Injury by Disease, each Employee;
 - 3) Thirty (30) Day Cancellation Clause; and
 - 4) Broad Form All States Endorsement.
- (b) Commercial General Liability Policy, which shall have minimum limits of One Million Dollars (\$1,000,000) each occurrence; One Million Dollars (\$1,000,000) Products/Completed Operations Aggregate each occurrence; One Million Dollars (\$1,000,000) Personal and Advertising Injury each occurrence, in all cases subject to Two Million Dollars (\$2,000,000) in the General Aggregate for all such claims, and including:
 - 1) Thirty (30) Day Cancellation Clause;
 - Blanket Written Contractual Liability to the extent covered by the policy against liability assumed by Contractor under this Agreement; and
 - 3) Broad Form Property Damage.
- (c) Commercial Automobile Liability Insurance covering the use of all owned, non-owned, and hired automobiles, with a bodily injury, including death, and property damage combined single minimum limit of One Million Dollars (\$1,000,000) each occurrence with respect to Contractor's vehicles assigned to or used in performance of Work under this Agreement.
- (d) Umbrella/Excess Liability Insurance with minimum limits of Two Million Dollars (\$2,000,000) per occurrence; Two Million Dollars (\$2,000,000) aggregate, to apply to employer's liability, commercial general liability, and automobile liability.
- (f) Professional Liability Insurance, only to the extent applicable, and/or Errors and Admission coverage relating to professional administrative/consulting types of services will be separately provided by Contractor as specified in the Work, with limits, in each respect, of Three Million Dollars (\$3,000,000) per

claim and Three Million Dollars (\$3,000,000) in the aggregate, which insurance shall be either on an occurrence basis or on a claims made basis (with a retroactive date satisfactory to Company).

13.02 Quality of Insurance Coverage: The above policies to be provided by Contractor shall be written by insurance companies which are both licensed to do business in the state where the Work will be performed and either satisfactory to Company or having a Best Rating of not less than A-. These policies shall not be materially changed or canceled except with thirty (30) days written notice to Company from Contractor and the insurance carrier. Evidence of coverage, notification of cancellation or other changes shall be mailed to: Attn: Manager, Supply Chain, LG&E and KU Services Company, P.O. Box 32020, Louisville, Kentucky 40232.

13.03 Implication of Insurance: Company reserves the right to request and receive a summary of coverage of any of the above policies or endorsements; however, Company shall not be obligated to review any of Contractor's certificates of insurance, insurance policies, or endorsements, or to advise Contractor of any deficiencies in such documents. Any receipt of such documents or their review by Company shall not relieve Contractor from or be deemed a waiver of Company's rights to insist on strict fulfillment of Contractor's obligations under this Agreement.

13.04 Other Notices: Contractor shall provide notice of any accidents or claims relating to the Work to Company's Manager, Risk Management at LG&E and KU Services Company, P.O. Box 32030, Louisville, Kentucky 40232 and Company's site authorized representative.

ARTICLE 14 WARRANTIES

Contractor hereby represents and warrants to Company that all services provided by Contractor in its performance of its obligations under this Agreement shall be provided by personnel who are careful, skilled, experienced, qualified and competent. Contractor represents and warrants that all services, findings, recommendations and advice provided by or on behalf of Contractor under this Agreement shall be rendered in a highly competent and/or professional manner.

ARTICLE 15 OWNERSHIP OF INTELLECTUAL PROPERTY; PATENTS

All inventions, discoveries, processes, methods, designs, drawings, blueprints, information, software, works of authorship and know-how, or the like, whether or not patentable or copyrightable (collectively, "Intellectual Property"), which Contractor conceives, develops, or begins to develop, either alone or in conjunction with Company or others, in connection with the Work, shall be "work made for hire" and the sole and exclusive property of Company. However, such documents are not intended or represented to be suitable for re-use by Company or others on extensions with respect to the Work on any other similar scope of Work. Any modification, changes, or reuse without written verification or adaptation by Contractor for the specific purpose intended with respect to the Work will be at Company's sole risk and without liability or legal exposure to Contractor. Upon request, Contractor shall promptly execute all applications, assignments, and other documents that Company shall deem necessary to apply for and obtain letters patent of the United States and/or copyright registration for the Intellectual Property and in order to evidence Company's sole ownership thereof.

ARTICLE 16 ASSIGNMENT OF AGREEMENT; SUBCONTRACTING

Upon prior written notice given to Company, Contractor shall not, by operation of law or otherwise, assign and/or subcontract any part of the Work or this Agreement without Company's prior written approval. Such approval, if given by Company, shall not relieve Contractor from full responsibility for the fulfillment of any and all obligations under this Agreement. Under any and all circumstances, any permitted assignee of Contractor, whether or not such assignee shall be a division, subsidiary and/or affiliate entity of Contractor, shall also be fully bound by the terms of this Agreement and, furthermore, upon request by Company, each of Contractor and its permitted assignee shall provide sufficient financial information, as determined by Company in its sole discretion, necessary to validate such assignee's credit worthiness and ability to perform under this Agreement.

ARTICLE 17 INVOICES AND EFFECT OF PAYMENTS; RELEASE OF LIENS

17.01 Invoices: Within a reasonable period of time following the end of each calendar month or other agreed period, Contractor shall submit an invoice to Company that complies with this Article. Payments shall be made within forty-five (45) days of Company's receipt of Contractor's proper invoice, and, in the event that Company's payment is overdue, Contractor shall promptly provide Company with a notice that such payment is overdue. Contractor's invoices shall designate the extent to which LG&E and KU Services Company or any of its Affiliates is the responsible party. To the extent applicable, such invoices shall reference the contract number and shall also show labor, material and taxes paid regarding the services rendered (including without limitation sales and use taxes, to

the extent applicable); retainers to the extent as may be specified in the Purchase Order, Statement of Work and/or other contractual documentation. All invoices shall be submitted with supporting documentation and in acceptable form and quality to Company's authorized representative. Should Company dispute any invoice for any reason, payment on such invoice shall be made within thirty (30) days of the dispute resolution. Payment of the invoice shall not release Contractor from any of its obligations hereunder, including but not limited to its warranty and indemnity obligations.

17.02 Taxes: If Company provides Contractor with an exemption certificate demonstrating an exemption from sales or use taxes in Kentucky, then Contractor shall not withhold or pay Kentucky sales or use taxes to the extent such exemption certificate applies to the Work. In no event shall Contractor rely upon Company's direct pay authorization in not withholding or paying Kentucky sales or use taxes. Otherwise, Contractor shall be solely responsible for paying all appropriate sales, use, and other taxes and duties (including without limitation sales or use tax with respect to materials purchased and consumed in connection with the Work) to, as well as filing appropriate returns with, the appropriate authorities. To the extent specifically included in the Contract Price, Contractor shall bill Company for and Company shall pay Contractor all such taxes and duties, but Company shall in no event be obligated for taxes and duties not specifically included in the Contract Price or for interest or penalties arising out of Contractor's failure to comply with its obligations under this Section 17.

17.03 Billing of Additional Work: All claims for payments of additions to the Contract Price shall be shown on separate Contractor's invoices and must refer to the specific change order or written authorization issued by Company as a condition to being considered for payment.

17.04 Effect of Payments/Offset: No payments shall be considered as evidence of the performance of or acceptance of the Work, either in whole or in part, and all payments are subject to deduction for loss, damage, costs, or expenses for which Contractor may be liable under any Purchase Order or set-off hereunder. In addition to Company's right of off-set for threatened and/or filed liens and/or encumbrances, and/or with respect to payment disputes pursuant to Section 17.05, Company, without waiver or limitation of any rights or remedies of Company, shall be entitled from time to time to deduct from any and all amounts owing by Company to Contractor in connection with this Agreement or any other contract with Company any and all amounts owed by Contractor to Company in connection with this Agreement or any other contract with Company.

Release and Indemnity Regarding Liens: Contractor hereby releases and/or waives for itself and its successors in interest, and for all subcontractors and their successors in interest, any and all claim or right of mechanics or any other type of lien to assert and/or file upon Company's or any other party's property, the Work, or any part thereof as a result of performing the Work, Contractor shall execute and deliver to Company such documents as may be required by Applicable Laws (i.e., partial and/or final waivers of liens and/or affidavits of indemnification) to make this release effective and shall give all required notices to subcontractors with respect to ensuring the effectiveness of the foregoing releases against those parties. Contractor shall secure the removal of any lien that Contractor has agreed to release in this Article within five (5) working days of receipt of written notice from Company to remove such lien. If not timely removed, Company may remove the lien and charge all costs and expenses including legal fees to Contractor including, without limitation, the costs of bonding off such lien. Company, in its sole discretion, expressly reserves the right to off-set and/or retain any reasonable amount due to Contractor from payment of any one or more of Contractor's invoices upon Company having actual knowledge of any threatened and/or filed liens and/or encumbrances that may be asserted and/or filed by any subcontractor, materialman, independent contractor and/or third party with respect to the Work, with final payment being made by Company only upon verification that such threatened and/or filed liens and/or encumbrances have been irrevocably satisfied, settled, resolved and/or released (as applicable), and/or that any known payment disputes concerning the Work involving Contractor and any of its subcontractors, agents and/or representatives have been resolved so that no actions, liens and/or encumbrances will be filed against Company and/or Company's property.

ARTICLE 18 TERM AND TERMINATION

18.01 Term: This Agreement shall commence on the date set forth above and shall survive in full force and effect until terminated as set forth below and/or otherwise, solely with respect to any Statement of Work and/or Purchase Order, terminate consistent with the specified expiration date as may be stated in any Statement of Work and/or Purchase Order by and between Contractor and Company notwithstanding any terms and conditions to the contrary in this Agreement. A termination under this Article 18 based on certain Work shall only apply to the Statement of Work and/or Purchase Order that covers such Work. Any Statements of Work and/or Purchase Orders that do not relate to such Work shall not be affected by such a termination.

18.02 Termination for Contractor's Breach: If the Work to be done under this Agreement shall be abandoned by Contractor, if this Agreement or any portion thereof shall be assigned by operation of law or otherwise, if Contractor is placed in bankruptcy, or if a receiver be appointed for its properties, if Contractor shall make an

assignment for the benefit of creditors, if at any time the necessary progress of Work is not being maintained, if at any time Contractor's professional license (or any professional licenses of any of its employees and/or subcontractors) is revoked or rescinded, or if Contractor is violating any of the conditions or agreements of this Agreement, or has executed this Agreement in bad faith, Company may, without prejudice to any other rights or remedies it may have at law or equity as a result thereof, notify Contractor to discontinue any or all of the Work and terminate this Agreement in whole or part. In the event that Section 365(a) of the Bankruptcy Code or some successor law gives Contractor as debtor-in-possession the right to either accept or reject this Agreement, then Contractor agrees to file an appropriate motion with the Bankruptcy Court to either accept or reject this Agreement within twenty (20) days of the entry of the Order for Relief in the bankruptcy proceeding. Contractor and Company acknowledge and agree that said twenty (20) day period is reasonable under the circumstances. Contractor and Company also agree that if Company has not received notice that Contractor has filed a motion with the Bankruptcy Court to accept or reject this Agreement within said twenty (20) day period, then Company may file a motion with the Bankruptcy Court asking that this Agreement be accepted or rejected, and Contractor shall not oppose such motion.

18.03 Effect of Termination for Contractor's Breach: The expenses of completing the Work in excess of the unpaid portion of the Contract Price, together with any damages suffered by Company, shall be paid by Contractor, and Company shall have the right to set off such amounts from amounts due to Contractor. Company shall not be required to obtain the lowest figures for completing the Work but may make such expenditures as in its sole judgment shall best accomplish such completion.

18.04 Termination for Company's Convenience: Company may terminate this Agreement in whole or in part for its own convenience by fifteen (15) days' written notice at any time, with or without cause. In such event, Company shall pay Contractor all actual direct labor costs incurred on the Work prior to such notice, plus any reasonable unavoidable cancellation costs which Contractor may incur as a result of such termination.

ARTICLE 19 PUBLICITY

Contractor shall not issue news releases, publicize or issue advertising pertaining to the Work or this Agreement without first obtaining the written approval of Company.

ARTICLE 20 CONFIDENTIAL INFORMATION

All information relating to the Work or the business of Company, including, but not limited to, drawings and specifications relating to the Work, shall be held in confidence by Contractor and shall not be used by Contractor for any purpose other than for the performance of the Work or as authorized in writing by Company or as required to be produced in response to subpoena, court order or other legal proceeding. All drawings, specifications, or documents furnished by Company to Contractor or developed in connection with the Work shall either be destroyed or returned to Company (including any copies thereof) upon request at any time.

ARTICLE 21 INCIDENTIAL/CONSEQUENTIAL DAMAGES

Other than with respect to a force majeure as provided in Article 5 and Contractor's compliance therewith, Company expressly reserves its right to seek all incidental and/or consequential damages that may arise from the scope of Work of Contractor's performance and/or non-performance herein or regarding any of Contractor's employees, subcontractors, agents and/or representatives; provided, however, that in no event shall Contractor have the right to assert any claims of incidental and/or consequential damages against Company.

ARTICLE 22 MISCELLANEOUS.

22.01 Waiver: No waiver by Company of any provision herein or of a breach of any provision shall constitute a waiver of any other breach or of any other provision.

22.02 Headings: The headings of Articles, Sections, Paragraphs, and other parts of this Agreement are for convenience only and do not define, limit, or construe the contents thereof.

22.03 Severability: If any provision of this Agreement shall be held invalid under law, such invalidity shall not affect any other provision or provisions hereof which are otherwise valid.

22.04 State Law Governing Agreement; Consent to Jurisdiction: This Agreement shall be governed by, and construed in accordance with, the laws of the Commonwealth of Kentucky, without regard to its principles of conflicts of laws. The site of any legal actions between the parties shall be held in state and/or federal court in Louisville, Kentucky.

22.05 Enforcement of Rights: Company shall have the right to recover from Contractor all expenses, including but not limited to fees for inside or outside counsel hired by Company, arising out of Contractor's breach of this Agreement or any other action by Company to enforce or defend Company's rights hereunder.

22.06 No Third Party Beneficiaries: Except for Contractor and Company, there are no intended third party beneficiaries of this Agreement and none may rely on this Agreement in making a claim against Company.

22.07 Notices: All notices and communications respecting this Agreement shall be in writing, shall be identified by the contract number, shall be designated for LG&E and KU Services Company, or the appropriate Affiliate, and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

To Company: To Contractor:

LG&E and KU Services Company Gannett Fleming, Inc.

Attn: Manager, Supply Chain Attn: John J. Spanos,

Vice President, Valuation and Rate Division

P.O. Box 32020 P.O. Box 67100

Louisville, Kentucky 40232 Harrisburg, PA 17106-7100

Fax No. 717-763-4590

ARTICLE 23 LIABILITY OF AFFILIATES

Any and all liabilities of LG&E and KU Services Company and/and its Affiliates under this Agreement shall be several but not joint.

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the Effective Date.

LG&E AND KU SERVICES COMPANY

GANNETT FLEMING, INC.

Signature

Signature

Signature

Tohn J. Spanes

Name (Please Print)

Manager Supply Chain

Title

Name (Please Print)

Vice President, Valuation and Rate Division

Title

May 23. 2011

Date

Date

Page 10 of 10

Wiseman, Sara

From: Wiseman, Sara

Sent: Friday, May 13, 2011 4:15 PM

To: Mattingly, Carrie

Subject: FW: Gannett Fleming Final Version

Hi Carrie:

These look good. I did notice a type on page 3, section 7.2—your last name is misspelled.

From: Mattingly, Carrie

Sent: Friday, May 13, 2011 1:13 PM

To: Wiseman, Sara

Subject: Gannett Fleming Final Version

Sara-

Please see the attached documents. I believe they are ready to send to them for signatures. Please let me know if you are in agreement.





ASA Gannett Gannett Fleming Fleming - Final.d... Contract No 53...

Kind Regards,

Cavrie Mattingly
Sourcing Leader II, Supply Chain
LG&E and KU Services Company
820 West Broadway
Louisville, KY 40202

ph: 502-627-2433 fax: 502-217-4991

We all live with the objective of being happy; our lives are all different and yet the same. - Anne Frank

ADMINISTRATIVE SERVICES AGREEMENT LG&E AND KU SERVICES COMPANY AND/OR AFFILIATES

This Administrative Services Agreement (this "Agreement") is made this _____ day of May, 2011 (the "Effective Date') by and between LG&E and KU Services Company, a Kentucky corporation ("LG&E and KU Services Company") and/or its "Affiliates" (as defined below) and Gannett Fleming, Inc. ("Contractor"), a Delaware corporation.

WHEREAS, Contractor desires the opportunity to perform Administrative And/Or Professional Non-Engineering Related Services to Company and/or its Affiliates from time to time, and Company desires the opportunity to engage Contractor to provide such Administrative And/Or Professional Non-Engineering Related Services, evaluations and/or recommendations;

WHEREAS, the Administrative And/Or Professional Non-Engineering Related Services to be rendered by Contractor, as defined in Article 1.01, do not constitute any engineering services, electrical reliability studies, surveys and/or environmentally related services (if engineering services, electrical reliability studies, surveys and/or environmentally professional services should ever be rendered by Contractor to Company, or if Contractor should ever provide any goods and/or render any engineering related and/or construction services to the Company pursuant to any Contract, Statement of Work and/or Purchase Order (or any change orders related thereto), Contractor must then enter into Company's standard "General Services Agreement"; provided, however, that nothing in this Agreement shall preclude Contractor from rendering other types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute engineering services, electrical reliability studies, surveys and/or environmentally related services; and

WHEREAS, the parties intend that this Agreement sets forth the exclusive set of terms and conditions which shall govern the performance of the Work by Contractor for Company should Company engage Contractor to provide Work.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and incorporating the above stated recitals, the parties do agree as follows:

ARTICLE 1 DEFINITIONS

- 1.01 Administrative And/Or Professional Non-Engineering Related Services: "Administrative And/Or Professional Non-Engineering Related Services" shall mean any types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute professional engineering services, electrical reliability studies, surveys and/or environmentally related services.
- 1.02 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.03 Agreement: "Agreement" shall mean this Administrative Consulting Services Agreement, along with any attachments, specifications, Purchase Orders, engagement letters or Statements of Work sent by Company in accordance with Article 2, and/or other agreed collateral document pursuant to which the Work is to be performed.
- 1.04 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state or local laws, regulations, codes, ordinances, administrative rules, court orders or permits.
- 1.05 Contract: "Contract" shall mean, in the aggregate, those specialized terms and conditions contained within Statements of Work and/or Purchase Orders, if any, which are issued pursuant to this Agreement with respect to the Administrative And/Or Professional Non-Engineering Related Services.
- 1.06 Contract Price: "Contract Price" shall mean the aggregate of the particular consideration set forth in one or more Purchase Orders or as otherwise agreed upon. Unless otherwise agreed, the Contract Price includes all applicable taxes, duties, fees and assessments of any nature including, without limitation, all sales and use taxes, due to any governmental authority with respect to the Work.
- 1.07 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Agreement

- 1.08 Company: "Company" shall mean LG&E and KU Services Company and/or any of its Affiliates as appropriate based on which entity is the party to the Purchase Order, engagement letter, Statement of Work or other binding document. The rights and obligations of LG&E and KU Services Company and each of its Affiliates hereunder shall be limited to the extent of such party's proportionate utilization of Contractor's services hereunder.
- 1.09 LG&E and KU Services Company: "LG&E and KU Services Company" shall mean LG&E and KU Services Company, a Kentucky corporation.
- 1.10 Purchase Order: Company may, at its discretion, issue its own "Purchase Order Standard Terms and Conditions" and/or "Contractor's Purchase Agreement" (collectively, the "Purchase Order"), comprising part of the Contract and/or incorporating the Statements of Work, that may supplement, but not contradict this Agreement unless otherwise expressly provided by Company.
- 1.11 Statements of Work: "Statements of Work", if any shall comprise, in part, the Contract including specifications, instructions, drawings, schedules, scopes and/or descriptions of Work.
- 1.12 Work: "Work" shall include those Administrative And/Or Professional Non-Engineering Related Services set forth in any instructions, specifications, schedules, Contract, Statement(s) of Work and/or Purchase Order(s) as mutually executed by the parties.

ARTICLE 2 SCOPE OF AGREEMENT

Unless otherwise agreed in a writing executed by each of the parties (i.e., the Contract) which evidences a clear intention to supersede this Agreement, the parties intend that this Agreement apply to all transactions which may occur between Company and Contractor during the term of this Agreement. Company makes no commitment to Contractor as to the exclusiveness of this relationship or as to the volume and/or quantities (per unit or otherwise), if any, of business Company will perform with Contractor. Such Contract for the provision of Work under this Agreement shall be reflected by (a) each of the parties executing a mutually acceptable schedule to this Agreement or (b) Company providing a Purchase Order and/or engagement letter and/or Statement of Work to Contractor and Contractor accepting such Purchase Order, engagement letter and/or Statement of Work (including by commencing performance pursuant to such Purchase Order). In the event Company provides a Purchase Order, engagement letter and/or Statement of Work to Contractor and Contractor commences performance thereon, Contractor hereby agrees to the formation of a binding agreement as described in the Purchase Order upon Contractor's commencement of performance, waives any argument that it might otherwise have under Applicable Laws that the Purchase Order and/or Statement of Work should have been executed by each of the parties to be enforceable and further agrees to not contest the enforceability of such Purchase Order, engagement letter and/or Statement of Work on those grounds, and agrees to not contest the admissibility of Company's records related to such Purchase Order that are kept in the ordinary course by Company. In addition, in no event shall the terms and conditions of any proposal, Purchase Order acknowledgement, invoice, or other document, in each case as unilaterally issued by Contractor, be binding upon Company without Company's explicit written acceptance thereof. Any Work performed by Contractor without Company's binding commitment for such Work either via a duly executed schedule to this Agreement or a duly executed Purchase Order and/or Statement of Work shall be at Contractor's sole risk and expense, and Company shall have no obligation to pay for any such Work.

ARTICLE 3 CONDITIONS AND RISKS OF WORK; WORK HARMONY

Contractor represents that Contractor has carefully examined all conditions relevant to the Work and its surroundings, and Contractor assumes the risk of such conditions and will, regardless of such conditions, the expense, or difficulty of performing the Work, fully complete the Work for the stated Contract Price without further recourse to Company. Information on the site of the Work and local conditions at such site furnished by Company in specifications, drawings, or otherwise is made without representation or warranty of any nature by Company, is not guaranteed by Company, and is furnished solely for the convenience of Contractor. In case of a conflict between instructions, specifications, drawings, schedules, and/or Purchase Order(s), Company shall resolve such conflict; and Company's resolution shall be binding on Contractor. Contractor agrees that all labor employed by Contractor, its agents, or subcontractors for Work on the premises of Company, if any, shall be in harmony with all other labor being used by Company or other contractors working on Company's premises. To the extent applicable, Contractor agrees to give Company immediate notice of any threatened or actual labor dispute and will provide assistance as determined necessary by Company to resolve any such dispute. Contractor, its agents, or subcontractors, if any, shall remove from Company's premises any person objected to by Company in association with the Work.

ARTICLE 4 COMPANY CHANGES IN WORK

The scope of and conditions applicable to the Work shall be subject to changes by Company from time to time. Such changes shall only be enforceable if documented in a writing executed by Company. Except as otherwise specifically set forth in this Agreement, changes in the scope of or conditions applicable to the Work may result in adjustments in the Contract Price and/or the Work schedule in accordance with this Article 4. If Contractor believes that adjustment of the Contract Price or the Work schedule is justified, whether as a result of a change made pursuant to this Article or as a result of any other circumstance, then Contractor shall (a) give Company written notice of its claim within five (5) business days after receipt of notice of such change or the occurrence of such circumstances and (b) shall supply a written statement supporting Contractor's claim within ten (10) business days after receipt of notice of such change or occurrence of such circumstances, which statement shall include Contractor's detailed estimate of the effect on the Contract Price and/or the Work schedule. Contractor agrees to continue performance of the Work during the time any claim hereunder is pending. Company shall not be bound to any adjustments in the Contract Price or the Work schedule unless expressly agreed to by Company in writing. Company will not be liable for, and Contractor waives, any claims of Contractor that Contractor knew or should have known and that were not reported by Contractor in accordance with the provisions of this Article.

ARTICLE 5 FORCE MAJEURE

Neither party shall be liable to the other for any damages for any failure to perform or for any delays or interruptions beyond that party's reasonable control in performing any of its obligations under this Agreement only due to acts of God, fires, floods, earthquakes, riots, civil insurrection, acts of the public enemy, or acts or failures to act of civil or military authority, unless the time to perform is expressly guaranteed. Contractor shall advise Company immediately of any anticipated and actual failure, delay, or interruption and the cause and estimated duration of such event. Any such failure, delay, or interruption, even though existing on the date of this Agreement or on the date of the start of the Work, shall require Contractor to within five (5) days submit a recovery plan detailing the manner in which the failure, delay, or interruption shall be remedied and the revised schedule. Contractor shall diligently proceed with the Work notwithstanding the occurrence thereof. This Article shall apply only to the part of the Work directly affected by the particular failure, delay, or interruption, and shall not apply to the Work as a whole or any other unaffected part thereof.

ARTICLE 6 CONTRACTOR DELAYS

Time is of the essence in the performance of this Agreement by Contractor. Contractor agrees to cooperate with Company in scheduling the Work so that the project will progress with a minimum of delays. Company shall not be responsible for compensating Contractor for any costs of overtime or other premium time work unless Company has provided separate prior written authorization for additional compensation to Contractor.

ARTICLE 7 COMPANY EXTENSIONS

Company shall have the right to extend schedules or suspend the Work, in whole or in part, at any time upon written notice to Contractor (except that in an emergency or in the event that Company identifies any safety concerns, Company may require an immediate suspension upon oral or written notice to Contractor). Contractor shall, upon receipt of such notice, immediately suspend or delay the Work. Contractor shall resume any suspended Work when directed by Company. If Contractor follows the requirements of Article 4, a mutually agreed equitable adjustment to the Contract Price or to the schedules for payments and performance of the remaining Work may be made to reflect Company's extension of schedules or suspension of the Work. Contractor will provide Company with all information requested in connection with determining the amount of such equitable adjustment.

ARTICLE 8 AUDITING

8.01 Rights of Inspection of Records and Auditing. Contractor shall maintain complete records relating to any cost-based (i.e., Work not covered by firm prices) components billed under this Agreement or relating to the quantity of units billed under any unit price provisions of this Agreement (all the foregoing hereinafter referred to collectively as "Records") which shall be open to inspection and subject to audit and reproduction during normal working hours, by Company or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments, time sheets, or claims based on Contractor's actual costs incurred in the performance of Work under this Agreement. For the purpose of evaluating or verifying such actual or claimed costs, Company or its authorized representative shall have access to said Records at any time, including any time after final payment by Company to Contractor pursuant to this Agreement. All non-public information obtained in the course of such audits shall be held in confidence except pursuant to judicial and administrative order. Company or its authorized representatives shall have access, during normal working hours, to all necessary Contractor facilities

and shall be provided adequate and appropriate work space to conduct audits in compliance with the provisions of this Article. Company shall give Contractor reasonable notice of intended audits.

ARTICLE 9 COMPLIANCE WITH APPLICABLE LAWS; SAFETY; DRUG AND ALCOHOL TESTING; IMMIGRATION; NERC RELIABILITY STANDARDS COMPLIANCE

9.01 Applicable Laws and Safety: Contractor agrees to protect its own and its subcontractors' employees and be responsible for their Work until Company's acceptance of the entire project and, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, to protect Company's facilities, property. employees and third parties from damage or injury. Contractor shall at all times be solely responsible for complying with all Applicable Laws and facility rules, including without limitation those relating to health and safety, in connection with the Work and for obtaining (but only as approved by Company) all permits and approvals necessary to perform the Work. Without limiting the foregoing, and as applicable, Contractor agrees to strictly abide by and observe (i) all standards of the Occupational Safety & Health Administration (OSHA) which are applicable to the Work being performed now or in the future; (ii) Company's Contractor/Subcontractor Safety Policy; and (iii) Company's Contractor's Code of Business Conduct (Contractor hereby acknowledges receipt of copies of all such policies and agrees to be bound by these and any other rules and regulations of the Company, as well as to any amendments and/or modifications that may be issued in the future with respect thereto. If Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Contractor shall maintain the Work site in a safe and orderly condition at all times. Company shall have the right but not the obligation to review Contractor's and/or its subcontractor's compliance with safety and cleanup measures. In the event Contractor fails to keep the work area clean, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Company shall have the right to perform such cleanup on behalf of, at the risk of and at the expense of Contractor. Contractor further specifically acknowledges, agrees and warrants that Contractor has complied, and shall at all times during the term of this Agreement, comply in all respects with all laws, rules and regulations relating to the employment authorization of employees including, but not limited to, the Immigration Reform and Control Act of 1986, as amended, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, whereby Contractor certifies to Company that Contractor has (a) properly maintained, and shall at all times during the term of this Agreement properly maintain all records required by Immigration and Customs Enforcement, such as the completion and maintenance of the Form I-9 for each of Contractor's employees; (b) that Contractor maintains and follows an established policy to verify the employment authorization of its employees: (c) that Contractor has verified the identity and employment eligibility of all employees in compliance with all applicable laws; and (d) that Contractor is without knowledge of any fact that would render any employee or subcontractor of Contractor ineligible to legally work in the United States. Contractor further acknowledges, agrees and warrants that all of its subcontractors will be required to agree to these same terms as a condition to being awarded any subcontract for such Work.

9.02 Hazards and Training: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, Contractor shall furnish adequate numbers of trained, qualified, and experienced personnel and appropriate safety and other equipment in first-class condition, suitable for performance of the Work. Such personnel shall be skilled and properly trained to perform the Work and recognize all hazards associated with the Work. Without limiting the foregoing, Contractor shall participate in any safety orientation or other of Company's familiarization initiatives related to safety and shall strictly comply with any monitoring initiatives as determined by Company. Contractor shall accept all equipment, structures, and property of Company as found and acknowledges it has inspected the property, has determined the hazards incident to working thereon or thereabouts, and has adopted suitable precautions and methods for the protection and safety of its employees and the property.

9.03 Drug and Alcohol: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, no person will perform any of the Work while under the influence of drugs or alcohol. No alcohol may be consumed within four (4) hours of the start of any person's performance of the Work or anytime during the workday. A person will be deemed under the influence of alcohol if a level of .02 percent blood alcohol or greater is found. In addition to the requirements of the drug testing program, as set forth in Company's rules and regulations, all persons who will perform any of the Work will be subject to drug and alcohol testing under either of the following circumstances: (i) where the person's performance either contributed to an accident or cannot be completely discounted as a contributing factor to an accident which involves off-site medical treatment of any person; and (ii) where Company determines in its sole discretion that there is reasonable cause to believe such person is using drugs or alcohol or may otherwise be unfit for duty. Such persons will not be permitted to perform any Work until the test results are established Contractor shall be solely responsible for administering and conducting drug and alcohol testing, as set forth herein, at Contractor's sole

expense. As applicable and in addition to any other requirements under this Agreement, Contractor shall develop and strictly comply with any and all drug testing requirements as required by Applicable Laws.

9.04 NERC Reliability Standards. The following additional provisions shall apply if Contractor's Work in any way involves areas or assets which are located within physical security perimeters as defined by NERC's Reliability Standards for the Bulk Electric Systems of North America (collectively, the "NERC Standards"), including without limitation any Company data center or control center. Contractor's non-compliance of NERC Standards may result in fines and/or penalties being assessed against the Company that would result in Company seeking indemnification from Contractor as a consequence of Contractor's and/or its subcontractors', agents' and/or representatives' non-compliance of NERC Standards.

- A. <u>Information Protection</u>. Without compromising the confidentiality provisions in Article 24, Contractor shall at all times comply with the Company's information protection program(s) as defined by CIP-003, R4. Among the information protected by this program are: (i) all operational procedures; (ii) lists of critical cyber assets; (iii) network topology or similar diagrams; (iv) floor plans of computing centers that contain critical cyber assets; (v) equipment layouts of critical cyber assets; (vi) disaster recovery plans; (vii) incident response plans; and (viii) security configuration information. Contractor shall protect this protected information from disclosure consistent with the program.
- B. <u>Access Revocation</u>. Contractor shall <u>immediately</u> advise appropriate Company's management if any of Contractor's personnel who have key card access to a restricted area or electronic access to a protected system no longer require such access.
- C. <u>Training</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that such personnel complete, and retake as requested, all necessary NERC training as requested by Company.
- D. <u>Personnel Risk Assessment</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that Company receives necessary waivers and information from Contractor's personnel to complete, and repeat as necessary, such background checks as requested by Company.

<u>Continuing Obligations</u>. Contractor further acknowledges that its compliance with the NERC Standards is a continuing obligation during and after the Term. Upon written notice to Contractor, Company shall have the absolute right to audit and inspect any and all information regarding Contractor's compliance with this Section 9.04, and/or to require confirmation of the destruction of any documentation received from or regarding Company. Contractor is encouraged to contact Company's Compliance Department pursuant to Section 9.05 to ensure Contractor understands and complies with this Section 9.04.

.9.05 Office of Compliance: The Company has an Office of Compliance. Should Contractor have actual knowledge of violations of any of the herein stated policies of conduct in this Article 9, or have a reasonable basis to believe that such violations will occur in the future, whether by its own employees, agents, representatives or subcontractors, or by another vendor and/or supplier of the Company and its employees, agents, representatives or subcontractors, or by any employee, agent and/or representative of Company, Contractor has an affirmative obligation to immediately report any such known, perceived and/or anticipated violations to the Company's Office of Compliance in care of Director, Compliance and Ethics, LG&E and KU Services Company, 220 West Main Street, Louisville, Kentucky 40202.

ARTICLE 10 STATUS OF CONTRACTOR

Company does not reserve any right to control the methods or manner of performance of the Work by Contractor. Contractor, in performing the Work, shall not act as an agent or employee of Company, but shall be and act as an independent contractor and shall be free to perform the Work by such methods and in such manner as Contractor may choose, doing everything necessary to perform such Work properly and safely and having supervision over and responsibility for the safety and actions of its employees. Contractor's employees and subcontractors shall not be deemed to be employees of Company. Contractor agrees that if any portion of Contractor's Work is subcontracted, all such subcontractors shall be bound by and observe the conditions of this Agreement to the same extent as required of Contractor. In such event, Company strongly encourages the use of Minority Business Enterprises, Women Business Enterprises, and Disadvantaged Business Enterprises, as defined under federal law and as certified by a certifying agency that Company recognizes as proper.

ARTICLE 11 EQUAL EMPLOYMENT OPPORTUNITY

To the extent applicable, Contractor shall comply with all of the following provisions, which are incorporated herein by reference: (i) Equal Opportunity regulations set forth in 41 CFR § 60-1.4(a) and (c), prohibiting employment discrimination against any employee or applicant because of race, color, religion, sex, or national origin; (ii)

Vietnam Era Veterans Readjustment Assistance Act regulations set forth in 41 CFR § 60-250,4 relating to the employment and advancement of disabled veterans and Vietnam era veterans; (iii) Rehabilitation Act regulations set forth in 41 CFR § 60-741,4 relating to the employment and advancement of qualified disabled employees and applicants for employment; (iv) the clause known as "Utilization of Small Business Concerns and Small Business Concerns Owned and Controlled by Socially and Economically Disadvantaged Individuals" set forth in 15 USC § 637(d)(3); and (v) the subcontracting plan requirement set forth in 15 USC § 637(d).

ARTICLE 12 INDEMNITY BY CONTRACTOR

Contractor shall indemnify, defend, and hold harmless Company, its directors, members, managers, officers, and employees, from any and all damage, loss, claim, demand, suit, liability, penalty and/or fine (pursuant to Section 9.04 or otherwise), or forfeiture of every kind and nature, including but not limited to reasonable costs and expenses of defending against the same and payment of any settlement or judgment therefore, by reason of (a) bodily and other personal injuries to or deaths of persons, (b) damages to property, (c) the release or threatened release of a hazardous substance or any pollution or contamination of or other adverse effects on the environment, (d) violations of any Applicable Laws, or (e) infringement of patent, copyright, trademark, trade secret, or other property right, whether suffered directly by Company or indirectly by reason of third party claims, demands, or suits, to the extent caused by the negligent acts or omissions of Contractor, its employees, agents, subcontractors, or other representatives or otherwise from performance of this Agreement. This obligation to indemnify, defend, and hold harmless shall survive termination or expiration of this Agreement.

ARTICLE 13 INSURANCE

13.01 Contractor's Insurance Obligation: During the entire duration of the scope of Work on a per claims basis with respect to any Purchase Order issued under this Agreement, Contractor shall provide and maintain, and shall require any subcontractor to provide and maintain the following insurance (and, except with regard to Workers' Compensation, naming Company as additional insured and waiving rights of subrogation against Company and Company's insurance carrier(s)), and shall submit evidence of such coverage to Company prior to the start of the Work and, furthermore, Contractor shall notify Company, prior to the commencement of any Work pursuant to any Statement of Work and/or Purchase Order, of any threatened, pending and/or paid off claims to third parties, individually or in the aggregate, which otherwise affects the availability of the limits of coverage inuring to the benefit of Company as hereinafter specified:

- (a) Workers' Compensation and Employer's Liability Policy, which shall include:
 - 1) Workers' Compensation (Coverage A), with statutory limits, and in accordance with the laws of the state where the Work is performed;
 - 2) Employer's Liability (Coverage B) with minimum limits of One Million Dollars (\$1,000,000) Bodily Injury by Accident, each Accident, \$1,000,000 Bodily Injury by Disease, each Employee;
 - 3) Thirty (30) Day Cancellation Clause; and
 - 4) Broad Form All States Endorsement.
- (b) Commercial General Liability Policy, which shall have minimum limits of One Million Dollars (\$1,000,000) each occurrence; One Million Dollars (\$1,000,000) Products/Completed Operations Aggregate each occurrence; One Million Dollars (\$1,000,000) Personal and Advertising Injury each occurrence, in all cases subject to Two Million Dollars (\$2,000,000) in the General Aggregate for all such claims, and including:
 - 1) Thirty (30) Day Cancellation Clause;
 - 2) Blanket Written Contractual Liability to the extent covered by the policy against liability assumed by Contractor under this Agreement; and
 - 3) Broad Form Property Damage.
- (c) Commercial Automobile Liability Insurance covering the use of all owned, non-owned, and hired automobiles, with a bodily injury, including death, and property damage combined single minimum limit of One Million Dollars (\$1,000,000) each occurrence with respect to Contractor's vehicles assigned to or used in performance of Work under this Agreement.
- (d) Umbrella/Excess Liability Insurance with minimum limits of Two Million Dollars (\$2,000,000) per occurrence; Two Million Dollars (\$2,000,000) aggregate, to apply to employer's liability, commercial general liability, and automobile liability.
- (f) Professional Liability Insurance, only to the extent applicable, and/or Errors and Admission coverage relating to professional administrative/consulting types of services will be separately provided by Contractor as specified in the Work, with limits, in each respect, of Three Million Dollars (\$3,000,000) per

claim and Three Million Dollars (\$3,000,000) in the aggregate, which insurance shall be either on an occurrence basis or on a claims made basis (with a retroactive date satisfactory to Company).

13.02 Quality of Insurance Coverage: The above policies to be provided by Contractor shall be written by insurance companies which are both licensed to do business in the state where the Work will be performed and either satisfactory to Company or having a Best Rating of not less than A-. These policies shall not be materially changed or canceled except with thirty (30) days written notice to Company from Contractor and the insurance carrier. Evidence of coverage, notification of cancellation or other changes shall be mailed to: Attn: Manager, Supply Chain, LG&E and KU Services Company, P.O. Box 32020, Louisville, Kentucky 40232.

13.03 Implication of Insurance: Company reserves the right to request and receive a summary of coverage of any of the above policies or endorsements; however, Company shall not be obligated to review any of Contractor's certificates of insurance, insurance policies, or endorsements, or to advise Contractor of any deficiencies in such documents. Any receipt of such documents or their review by Company shall not relieve Contractor from or be deemed a waiver of Company's rights to insist on strict fulfillment of Contractor's obligations under this Agreement.

13.04 Other Notices: Contractor shall provide notice of any accidents or claims relating to the Work to Company's Manager, Risk Management at LG&E and KU Services Company, P.O. Box 32030, Louisville, Kentucky 40232 and Company's site authorized representative.

ARTICLE 14 WARRANTIES

Contractor hereby represents and warrants to Company that all services provided by Contractor in its performance of its obligations under this Agreement shall be provided by personnel who are careful, skilled, experienced, qualified and competent. Contractor represents and warrants that all services, findings, recommendations and advice provided by or on behalf of Contractor under this Agreement shall be rendered in a highly competent and/or professional manner.

ARTICLE 15 OWNERSHIP OF INTELLECTUAL PROPERTY; PATENTS

All inventions, discoveries, processes, methods, designs, drawings, blueprints, information, software, works of authorship and know-how, or the like, whether or not patentable or copyrightable (collectively, "Intellectual Property"), which Contractor conceives, develops, or begins to develop, either alone or in conjunction with Company or others, in connection with the Work, shall be "work made for hire" and the sole and exclusive property of Company. However, such documents are not intended or represented to be suitable for re-use by Company or others on extensions with respect to the Work on any other similar scope of Work. Any modification, changes, or reuse without written verification or adaptation by Contractor for the specific purpose intended with respect to the Work will be at Company's sole risk and without liability or legal exposure to Contractor. Upon request, Contractor shall promptly execute all applications, assignments, and other documents that Company shall deem necessary to apply for and obtain letters patent of the United States and/or copyright registration for the Intellectual Property and in order to evidence Company's sole ownership thereof.

ARTICLE 16 ASSIGNMENT OF AGREEMENT; SUBCONTRACTING

Upon prior written notice given to Company, Contractor shall not, by operation of law or otherwise, assign and/or subcontract any part of the Work or this Agreement without Company's prior written approval. Such approval, if given by Company, shall not relieve Contractor from full responsibility for the fulfillment of any and all obligations under this Agreement. Under any and all circumstances, any permitted assignee of Contractor, whether or not such assignee shall be a division, subsidiary and/or affiliate entity of Contractor, shall also be fully bound by the terms of this Agreement and, furthermore, upon request by Company, each of Contractor and its permitted assignee shall provide sufficient financial information, as determined by Company in its sole discretion, necessary to validate such assignee's credit worthiness and ability to perform under this Agreement.

ARTICLE 17 INVOICES AND EFFECT OF PAYMENTS; RELEASE OF LIENS

17.01 Invoices: Within a reasonable period of time following the end of each calendar month or other agreed period, Contractor shall submit an invoice to Company that complies with this Article. Payments shall be made within forty-five (45) days of Company's receipt of Contractor's proper invoice, and, in the event that Company's payment is overdue, Contractor shall promptly provide Company with a notice that such payment is overdue. Contractor's invoices shall designate the extent to which LG&E and KU Services Company or any of its Affiliates is the responsible party. To the extent applicable, such invoices shall reference the contract number and shall also show labor, material and taxes paid regarding the services rendered (including without limitation sales and use taxes, to

the extent applicable); retainers to the extent as may be specified in the Purchase Order, Statement of Work and/or other contractual documentation. All invoices shall be submitted with supporting documentation and in acceptable form and quality to Company's authorized representative. Should Company dispute any invoice for any reason, payment on such invoice shall be made within thirty (30) days of the dispute resolution. Payment of the invoice shall not release Contractor from any of its obligations hereunder, including but not limited to its warranty and indemnity obligations.

17.02 Taxes: If Company provides Contractor with an exemption certificate demonstrating an exemption from sales or use taxes in Kentucky, then Contractor shall not withhold or pay Kentucky sales or use taxes to the extent such exemption certificate applies to the Work. In no event shall Contractor rely upon Company's direct pay authorization in not withholding or paying Kentucky sales or use taxes. Otherwise, Contractor shall be solely responsible for paying all appropriate sales, use, and other taxes and duties (including without limitation sales or use tax with respect to materials purchased and consumed in connection with the Work) to, as well as filing appropriate returns with, the appropriate authorities. To the extent specifically included in the Contract Price, Contractor shall bill Company for and Company shall pay Contractor all such taxes and duties, but Company shall in no event be obligated for taxes and duties not specifically included in the Contract Price or for interest or penalties arising out of Contractor's failure to comply with its obligations under this Section 17.

17.03 Billing of Additional Work: All claims for payments of additions to the Contract Price shall be shown on separate Contractor's invoices and must refer to the specific change order or written authorization issued by Company as a condition to being considered for payment.

17.04 Effect of Payments/Offset: No payments shall be considered as evidence of the performance of or acceptance of the Work, either in whole or in part, and all payments are subject to deduction for loss, damage, costs, or expenses for which Contractor may be liable under any Purchase Order or set-off hereunder. In addition to Company's right of off-set for threatened and/or filed liens and/or encumbrances, and/or with respect to payment disputes pursuant to Section 17.05, Company, without waiver or limitation of any rights or remedies of Company, shall be entitled from time to time to deduct from any and all amounts owing by Company to Contractor in connection with this Agreement or any other contract with Company any and all amounts owed by Contractor to Company in connection with this Agreement or any other contract with Company.

Release and Indemnity Regarding Liens: Contractor hereby releases and/or waives for itself and its successors in interest, and for all subcontractors and their successors in interest, any and all claim or right of mechanics or any other type of lien to assert and/or file upon Company's or any other party's property, the Work, or any part thereof as a result of performing the Work. Contractor shall execute and deliver to Company such documents as may be required by Applicable Laws (i.e., partial and/or final waivers of liens and/or affidavits of indemnification) to make this release effective and shall give all required notices to subcontractors with respect to ensuring the effectiveness of the foregoing releases against those parties. Contractor shall secure the removal of any lien that Contractor has agreed to release in this Article within five (5) working days of receipt of written notice from Company to remove such lien. If not timely removed, Company may remove the lien and charge all costs and expenses including legal fees to Contractor including, without limitation, the costs of bonding off such lien. Company, in its sole discretion, expressly reserves the right to off-set and/or retain any reasonable amount due to Contractor from payment of any one or more of Contractor's invoices upon Company having actual knowledge of any threatened and/or filed liens and/or encumbrances that may be asserted and/or filed by any subcontractor, materialman, independent contractor and/or third party with respect to the Work, with final payment being made by Company only upon verification that such threatened and/or filed liens and/or encumbrances have been irrevocably satisfied, settled, resolved and/or released (as applicable), and/or that any known payment disputes concerning the Work involving Contractor and any of its subcontractors, agents and/or representatives have been resolved so that no actions, liens and/or encumbrances will be filed against Company and/or Company's property.

ARTICLE 18 TERM AND TERMINATION

18.01 Term: This Agreement shall commence on the date set forth above and shall survive in full force and effect until terminated as set forth below and/or otherwise, solely with respect to any Statement of Work and/or Purchase Order, terminate consistent with the specified expiration date as may be stated in any Statement of Work and/or Purchase Order by and between Contractor and Company notwithstanding any terms and conditions to the contrary in this Agreement. A termination under this Article 18 based on certain Work shall only apply to the Statement of Work and/or Purchase Order that covers such Work. Any Statements of Work and/or Purchase Orders that do not relate to such Work shall not be affected by such a termination.

18.02 Termination for Contractor's Breach: If the Work to be done under this Agreement shall be abandoned by Contractor, if this Agreement or any portion thereof shall be assigned by operation of law or otherwise, if Contractor is placed in bankruptcy, or if a receiver be appointed for its properties. if Contractor shall make an

assignment for the benefit of creditors, if at any time the necessary progress of Work is not being maintained, if at any time Contractor's professional license (or any professional licenses of any of its employees and/or subcontractors) is revoked or rescinded, or if Contractor is violating any of the conditions or agreements of this Agreement, or has executed this Agreement in bad faith, Company may, without prejudice to any other rights or remedies it may have at law or equity as a result thereof, notify Contractor to discontinue any or all of the Work and terminate this Agreement in whole or part. In the event that Section 365(a) of the Bankruptcy Code or some successor law gives Contractor as debtor-in-possession the right to either accept or reject this Agreement, then Contractor agrees to file an appropriate motion with the Bankruptcy Court to either accept or reject this Agreement within twenty (20) days of the entry of the Order for Relief in the bankruptcy proceeding. Contractor and Company acknowledge and agree that said twenty (20) day period is reasonable under the circumstances. Contractor and Company also agree that if Company has not received notice that Contractor has filed a motion with the Bankruptcy Court to accept or reject this Agreement within said twenty (20) day period, then Company may file a motion with the Bankruptcy Court asking that this Agreement be accepted or rejected, and Contractor shall not oppose such motion.

18.03 Effect of Termination for Contractor's Breach: The expenses of completing the Work in excess of the unpaid portion of the Contract Price, together with any damages suffered by Company, shall be paid by Contractor, and Company shall have the right to set off such amounts from amounts due to Contractor. Company shall not be required to obtain the lowest figures for completing the Work but may make such expenditures as in its sole judgment shall best accomplish such completion.

18.04 Termination for Company's Convenience: Company may terminate this Agreement in whole or in part for its own convenience by fifteen (15) days' written notice at any time, with or without cause. In such event, Company shall pay Contractor all actual direct labor costs incurred on the Work prior to such notice, plus any reasonable unavoidable cancellation costs which Contractor may incur as a result of such termination.

ARTICLE 19 PUBLICITY

Contractor shall not issue news releases, publicize or issue advertising pertaining to the Work or this Agreement without first obtaining the written approval of Company.

ARTICLE 20 CONFIDENTIAL INFORMATION

All information relating to the Work or the business of Company, including, but not limited to, drawings and specifications relating to the Work, shall be held in confidence by Contractor and shall not be used by Contractor for any purpose other than for the performance of the Work or as authorized in writing by Company or as required to be produced in response to subpoena, court order or other legal proceeding. All drawings, specifications, or documents furnished by Company to Contractor or developed in connection with the Work shall either be destroyed or returned to Company (including any copies thereof) upon request at any time.

ARTICLE 21 INCIDENTIAL/CONSEQUENTIAL DAMAGES

Other than with respect to a force majeure as provided in Article 5 and Contractor's compliance therewith, Company expressly reserves its right to seek all incidental and/or consequential damages that may arise from the scope of Work of Contractor's performance and/or non-performance herein or regarding any of Contractor's employees, subcontractors, agents and/or representatives; provided, however, that in no event shall Contractor have the right to assert any claims of incidental and/or consequential damages against Company.

ARTICLE 22 MISCELLANEOUS.

22.01 Waiver: No waiver by Company of any provision herein or of a breach of any provision shall constitute a waiver of any other breach or of any other provision.

22.02 Headings: The headings of Articles, Sections, Paragraphs, and other parts of this Agreement are for convenience only and do not define, limit, or construe the contents thereof.

22.03 Severability: If any provision of this Agreement shall be held invalid under law, such invalidity shall not affect any other provision or provisions hereof which are otherwise valid.

22.04 State Law Governing Agreement; Consent to Jurisdiction: This Agreement shall be governed by, and construed in accordance with, the laws of the Commonwealth of Kentucky, without regard to its principles of conflicts of laws. The site of any legal actions between the parties shall be held in state and/or federal court in Louisville, Kentucky.

22.05 Enforcement of Rights: Company shall have the right to recover from Contractor all expenses, including but not limited to fees for inside or outside counsel hired by Company, arising out of Contractor's breach of this Agreement or any other action by Company to enforce or defend Company's rights hereunder.

Attachment to Response to KU KIUC Question No. 2-84
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Charnas

22.06 No Third Party Beneficiaries: Except for Contractor and Company, there are no intended third party beneficiaries of this Agreement and none may rely on this Agreement in making a claim against Company.
22.07 Notices: All notices and communications respecting this Agreement shall be in writing, shall be identified by the contract number, shall be designated for LG&E and KU Services Company, or the appropriate Affiliate, and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

To Company: To Contractor:

LG&E and KU Services Company Gannett Fleming, Inc.

Attn: Manager, Supply Chain Attn: John J. Spanos,

Vice President, Valuation and Rate Division

P.O. Box 32020 P.O. Box 67100

Louisville, Kentucky 40232 Harrisburg, PA 17106-7100 Fax No. 717-763-4590

ARTICLE 23 LIABILITY OF AFFILIATES

Any and all liabilities of LG&E and KU Services Company and/and its Affiliates under this Agreement shall be several but not joint.

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the Effective Date.

LG&E AND KU SERVICES COMPANY	GANNETT FLEMING, INC.
Signature	Signature
Name (Please Print)	Name (Please Print)
Manager Supply Chain	Vice President, Valuation and Rate Division
Title	Title
	Date

LG&E and KU Services Company CONTRACT NO. 53159

This Contract ("Contract") is entered into this ____ Day of May, 2011 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Delaware Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17011.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: **Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony** as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

- 2.2 In performance of the Services, Contractor shall:
 - 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31, 2011 and the associated historical mortality experience.
 - 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
 - 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of December 31, 2011. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting no later than December 1, 2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15, 2011. The completed depreciation study shall be delivered for management review by March 31, 2012 with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No.	<u>Title</u>
Exhibit No. 1	Scope of Services
Exhibit No. 2	Contractor Code of Business Conduct
Exhibit No. 3	Billing Rates

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.

- 5.2 The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of John J. Spanos, Vice President of Gannett Fleming's Valuation and Rate Division. Quality assurance of the study will be provided by John F. Wiedmayer, Jr., Project Manager Depreciation. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, John F. Wiedmayer, Jr. will provide quality assurance in the preparation of the testimony by Mr. Spanos and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.
- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") signed and executed on May ___, 2011, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 3, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200 per person (unless prior written approval is provided by Company). A list of local area hotels offering a discounted rate to Company's Contractors can be obtained by contacting Carrie Matting, Sourcing Leader at carrie.mattingly@lge-ku.com. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 3, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services require prior written approval from the Company.

7.4 SPECIAL INVOICING INSTRUCTIONS

Invoices, one original per month along with any supporting documentation and containing Contract Number 53159, shall be mailed to the attention of:

LG&E and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lge-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

8.1 Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lge-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara.wiseman@lge-ku.com

8.2 Contractor's Gannett Fleming, Inc.

Address: Valuation and Rate Division

PO Box 67100

Harrisburg, Pennsylvania 17106 Attention: Cheryl Rutter, Administrator

(717) 763-7211 x2283 (717) 763-4590 Fax crutter@gfnet.com

9.0 USE AND DISCLOSURE OF INFORMATION

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

LG&E AND KU SERVICES COMPANY

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

BY: TITLE: DATE: GANNETT FLEMING, INC. BY: TITLE: DATE:

Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task 1 - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be through December 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task 1 will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

Annual gross salvage and cost of removal will be expressed by the Contractor as percents of the related retirements for all accounts, as appropriate. Moving averages will be used to smooth the annual fluctuations.

Task 3 - Field Review and Management Conferences

The field review by the Contractor will include visits to representative power stations, substations, gas storage and production facilities, city gate stations, measuring and regulating stations, and service centers. The purpose of the inspections will be to obtain information related to the operation and condition of the property.

During these visits, the Contractor also will meet with appropriate Company personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these Company personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted to the Company's management.

Exhibit No. 2 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- 2. A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement;
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - d. False claims and/or misrepresentation of facts;
 - Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

Drugs and Alcohol

Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

Reporting of Violations

In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

Exhibit No. 3 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly <u>Rate</u>
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
H. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

Wiseman, Sara

From: Wiseman, Sara

Sent: Wednesday, May 11, 2011 9:45 AM

To: Mattingly, Carrie

Subject: Gannett Fleming Contract No DRAFT.docx



Gannett Fleming Contract No DR...

Hi Carrie: We've made a few changes to the contract. I've tracked the changes. Regarding exhibit 2, I do not feel that it adds any value or is necessary for the contract, so I have removed it. Sorry, that you will have to renumber the exhibits due to that.

Thanks for your diligence on this project. Please contact me with any questions.

Sara

LG&E and KU Services Company CONTRACT NO. DRAFT

This Contract ("Contract") is entered into this Day of NovemberMay, 20110 (the "Effective Date") by and between LG&E and KU Services Company, a Kentucky corporation ("Company") whose address is 220 West Main Street, Louisville, Kentucky 40202 and Gannett Fleming, Inc., a Pennsylvania Corporation ("Contractor") whose primary address is 207 Senate Avenue, Camp Hill, Pennsylvania 17106.

WHEREAS, Contractor desires the opportunity to provide services to Company and its Affiliates during the terms of this Contract and Company and its Affiliates desire the opportunity to engage Contractor to provide such services; and

WHEREAS, the parties intend that this Contract sets forth the exclusive set of terms and conditions which shall govern the performance of the "Services" (as defined below) by Contractor for Company should Company engage Contractor to provide the Services.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties do agree as follows:

1.0 DEFINITIONS

- 1.01 Agreement: "Agreement" shall mean this Contract, along with any attachments or specifications issued by Company or executed by the parties in accordance with Article 2, or other agreed collateral document pursuant to which the Service is to be delivered.
- 1.02 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state, or local laws, regulations, codes, ordinances, administrative rules, court orders, permits or executive orders.
- 1.03 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Contract.
- 1.04 Company: "Company" shall mean LG&E and KU Services Company as a party to this agreement.
- 1.05 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.06 Services: "Services" shall mean the services to be provided within the terms of this Agreement as defined within the body of this Contract.

2.0 DESCRIPTION OF SERVICES

Contractor shall provide the following: Depreciation Study of the electric, gas and common plant of Louisville Gas and Electric and Kentucky Utilities and providing expert testimony as more specifically defined within the articles of Section 2.0 and hereinafter referred to as the Services, under the terms and conditions hereof.

2.1 The Work shall include, but not be limited to the articles listed below. Contractor shall provide all labor, supervision, materials, equipment, tools and shall pay all expenses, necessary or appropriate to provide the Services.

1

ORIGINAL

22 In performance of the Services, Contractor shall:

- 2.2.1 Prepare a complete electric, gas, and common depreciation study for Company's utility subsidiaries in accordance with the specification within Exhibit No. 1, Scope of Services, attached hereto and incorporated herein by reference. The services to be performed shall include detailed analysis of all depreciable electric, gas and common plant in service as of December 31June 30, 2011 and the associated historical mortality experience.
- 2.2.2 Louisville Gas and Electric and Kentucky Utilities remain separate legal entities subject to the jurisdiction of the Kentucky Public Service Commission (KY PSC) and the State Corporate Commission of Virginia (SCC VA). Therefore the study must include a separate analysis of the depreciation rates for each utility.
- 2.2.3 The study shall be conducted in accordance with all Generally Accepted Accounting Principles and regulatory requirements. This study is to be based on plants in service as of December 31 June-30, 2011, see Exhibit No. 2. Summary of Utility Plant, attached hereto and incorporated herein by reference. A preliminary review document shall be completed with supporting data, footnotes, etc. and submitted to the Manager of Property Accounting onno later than December 1.2011. A full presentation of the preliminary document, inclusive of any and all visual aids necessary shall be presented before management on or about December 15.2011. The completed depreciation study shall be delivered for management review by March 31.2012— with any and all necessary findings. All information obtained before, during and after the depreciation study shall be held in strict confidence and shall be released only by written request from the Company's Manager of Property Accounting.

3.0 EXHIBITS

All Services shall be performed in strict accordance with the following specifications, exhibits and drawings which are incorporated herein by reference.

Exhibit No.	Title
Exhibit No. 1	Scope of Services
Exhibit No. 2	Summary of Utility Plant
Exhibit No. 3	Contractor Code of Business Conduct
Exhibit No. 4	Billing Rates

4.0 CONTRACT TERM

This Contract shall become effective June 1, 2011 and continue until December 31, 2012, or until such time as any related testimony is complete. This Contract is subject to Article 18, Term and Termination of the fully executed ASA between both parties. Company makes no promise or guarantee as to the amount of Services to be performed under this Agreement nor does it convey an exclusive right to the Contractor to perform Services of the type or nature set forth within this Agreement. Either party may terminate this contract upon thirty (30) days written notice to the other party.

5.0 PERFORMANCE SCHEDULE

- 5.1 Contractor shall commence performance of the work on or about June 1, 2011 and shall complete work no later than December 31, 2012 or until all related testimony is complete.
- 5.2 The Company's engagement is with the firm Gannett Fleming and not with a specific member or employee of Gannett Fleming. The depreciation study for the Company will be conducted under the supervision of Donald-J. Clayton. DirectorJohn J. Spanos, Vice President Regulatory Feonomies of Gannett Fleming's Valuation and Rate division. Quality assurance of the study will be provided by either John J. Spanos or John F. Wiedmayer. To the extent the Companies are required to present testimony in support of the approval of the depreciation study before state or federal regulators, Mr. Spanos will provide quality assurance in the preparation of the testimony by Mr. Clayton Spanos and will be available for review of and comment on testimony or written comments submitted by persons in opposition to the depreciation study.
- 5.3 Contractor shall notify Company's representative at least one (1) full working day prior to working on Company property for work that will occur on any Saturday, Sunday or Company holiday. Failure to notify the Company properly will result in loss of payment for work conducted during this period.
- 5.4 Contractor shall not assign nor subcontract out any material portion of the Services except under extenuating circumstances, which requires advanced written approval by the Company. Contractor shall notify Company of its intent to use subcontractors in performance of the Services at least forty-eight (48) hours in advance of start of the work. Subcontractors will be denied access to Company facilities without the required notification and approval. Refer to article 16, Assignment of Agreement; Subcontracting, of the ASA.

6.0 ADMINISTRATIVE SERVICES AGREEMENT

The terms and conditions set forth in the Administrative Services Agreement ("ASA") that are attached hereto, are hereby incorporated by reference as fully set forth herein. In the event of a conflict between the terms and conditions of the ASA and those of this Contract, the terms and conditions of the Contract shall prevail.

7.0 COMPENSATION

- 7.1 Full compensation to Contractor for full and complete performance by Contractor of the Services, compliance with all terms and conditions of this Agreement and for Contractor's payment of all obligations incurred in, or applicable to, performance of the Services (hereinafter referred to as the "Contract Price") shall be determined in accordance with the unit prices as outlined within Exhibit No. 4, Billing Rates, plus reimbursement for direct actual expenses at cost (with a copy of the receipt). The overall estimated Contract Price for the two (2) depreciation studies is \$50,000.00 \$55,000.00. This estimate and the actual Contract Price shall be based upon the billing rates detailed within Exhibit No. 4, Billing Rates, attached hereto and incorporated herein by reference.
- 7.2 Company agrees to reimburse Contractor for travel expenses required in overnight travel, including lodging and meals; at actual costs, as verified by actual receipts. Mileage will be reimbursed at current IRS reimbursable rate. Lodging will be capped at a maximum daily rate of \$200. Air travel will only be reimbursed for Coach Class. Contractor is encouraged to exercise the most cost effective manner when reserving lodging and air fare.

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Comment [SLW2]: John Spanos to update
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Comment [SLW3]: This number is probably toolow as the Marron is sometimes over \$200 per sight.

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7.3 The Contract Price excludes charges for work subsequent to the completion of the final reports and such work in connection with a proceeding before a regulatory body. Should these costs occur they shall be based upon the rates identified within Exhibit No. 4, Billing Rates, attached hereto and incorporated herein by reference. All subsequent work or Services requires prior written approval from the Company.

SPECIAL INVOICING INSTRUCTIONS 7.4

Invoices, one original per month along with any supporting documentation and containing Contract Number ###, shall be mailed to the attention of:

LG&F and KU Services Company Attn: Manager of Property Accounting P.O. Box 32010 Louisville, KY 40232

Or via email to: sara.wiseman@lee-ku.com

Invoice payment terms are NET 30.

8.0 CONTRACTUAL NOTICES

All notices and communications regarding this Contract shall be in writing, shall be identified by the Contract number and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party):

Company address: LG&E and KU Services Company

PO Box 32020

Louisville, Kentucky 40232 Attention: Carrie Mattingly

(502) 627-2433 (502) 217-4991 Fax

carrie.mattingly@lgc-ku.com

Copy To: LG&E and KU Services Company

PO Box 32010

Louisville, Kentucky 40232 Attention: Sara Wiseman

(502) 627-3189

sara, wiseman alge-ku.com

8.2 Contractor's

Gannett Fleming, Inc. Address:

Valuation and Rate Division

PO Box 67100

Harrisburg, Pennsylvania 17106

Attention: Administrator (717) 763-7211 (717) 763-7211 Fax

9.0 USE AND DISCLOSURE OF INFORMATION

- 9.1 All information and data provided by or owned by the Company, including all specifications, data, notes, programs or documentation, or other technical or business information in written, graphic or other forms furnished or revealed by the Company to Contractor or any of its affiliates, associates, employers, agents, representatives or subcontractors is deemed to be confidential.
- 9.2 Contractor agrees, regarding all Company confidential information, to use such confidential information solely in performing the Services. Contractor further agrees to keep in confidence and prevent disclosures to any persons or organizations outside of its own organization, or to any person within its own organization not having a need to know, all Company confidential information.
- 9.3 Contractor agrees not to publish, publicize, or advertise the existence of this Contract or the subject matter of it or in any way associate the Company with it. Contractor shall not without the prior written consent of the Company, make any public announcement, issue any press release, make any statement to any third party, or make or authorize the publication of any article, either externally or internally, which identifies, relates to or otherwise gives publicly to any agreement between the Company and the Contractor.

10.0 ENTIRE AGREEMENT

This Contract, including the ASA and all exhibits listed within this Contract, constitutes the entire agreement between the parties relating to the Services and supersedes all prior or contemporaneous oral or written agreements, negotiations, understandings and statements pertaining to the Services or this Contract.

The parties hereto have executed this Contract on the dates written below, but it is effective as of the date first written above.

LG&E AND KU SERVICES COMPANY

BY:	
TITLE:	
DATE:	
GANNETT FLEMING, INC.	
BY:	
TITLE:	
DATE:	

Exhibit No. 1 Scope of Services

The depreciation study will include seven (7) major tasks up to the date of filing with the respective state commissions. Upon the filing of the depreciation study, Contractor will prepare testimony and respond to any data requests from commission staffs. The following scope of services sets forth the depreciation study work plan.

Task I - Data Assembly and Review

Contractor will prepare a written data requirement list for Company personnel to use in assembling the needed data for the study. The list will specify the data to be obtained for each plant account and the manner in which the data are to be transmitted to the Contractor. The required data will be -for the years 2007-through JuneDecember 2011 in order to update from the previous study. There will be a need to include data from accounts not studied in the previous case.

The assembled data will be reviewed by the Contractor staff and a "post audit" computer program for control and logic. Irregular or unusual entries will be identified and reviewed with the Company personnel to determine their circumstances and whether they require adjustment. Large retirements also will be identified and explanations as to the cause of such retirements will be requested.

Task 2 - Statistical Analyses of Data

The data assembled and reviewed in Task I will be analyzed by the Contractor for historical indications of service life using the retirement rate method.

Trends in average service life and survivor curve shape will be identified by the Contractor through the use of experience band analyses with the retirement rate model. Experience bands will identify the impact of economic and technological cycles on the service life of property groups. The selection of the bands for analysis will be based on a review of annual addition and retirement levels, a multiple original group life table, and preliminary discussions with operating management related to changes in materials used in construction, changes in installed technology and major retirement programs.

Annual gross salvage and cost of removal will be expressed by the Contractor as percents of the related retirements for all accounts, as appropriate. Moving averages will be used to smooth the annual fluctuations.

Task 3 - Field Review and Management Conferences

The field review by the Contractor will include visits to representative power stations, substations, gas storage and production facilities, city gate stations, measuring and regulating stations, and service centers. The purpose of the inspections will be to obtain information related to the operation and condition of the property.

During these visits, the Contractor also will meet with appropriate personnel to obtain additional information related to the outlook for the property. The results of the statistical analyses conducted in Task 2, the typical range of lives and salvage used in the industry, and Contractor's general experience, will be reviewed with these personnel as a basis for forecasting future survivor and net salvage characteristics. The discussion will focus on the past forces of retirement which produced the historical indications and the extent to which future forces such as economic, technological, physical and environmental will result in future lives and net salvage values that differ from the past.

Task 4 - Preliminary Service Life and Net Salvage Estimates

Preliminary estimates of average service lives, type survivor curves and net salvage percents will be made by Contractor on the basis of the statistical analyses, observed conditions at the time of the field review, the discussions with the Company management related to outlook and the typical range of lives used in the electric and gas utility industries. Calculations of annual and accrued depreciation will be performed. The calculations may include scenarios that realign plant assets and the accumulated depreciation based on procedures.

Task 5 - Presentation to Management

The results of the depreciation calculations and the bases for such calculations will be presented by the Contractor to the Company management to insure that the results are in accordance with the Company management's capital recovery policies and outlook.

Task 6 - Final Estimates and Calculations

Final calculations of depreciation accrual rates and reserves by account will be performed by the Contractor in order to reflect appropriate modifications as determined during the review with the Company management.

Task 7 - Draft and Final Report

A draft report will be prepared by the Contractor for review by the Company's management. The report will include an introduction, a description of the methods used in the statistical analyses and depreciation calculations, a narrative discussion of the factors considered in the estimation of service life and net salvage including the content of the account, the statistical support for the estimates, and the summary and detailed tabulations of depreciation by account. After review, comment and discussion, a final report will be prepared by the Contractor and submitted to the Company's management.

Exhibit No. 2 Summary of Utility Plant

Exhibit No. 3 Contractor Code of Business Conduct

This LG&E and KU Services Company (a Kentucky corporation) Contractor Code of Business Conduct ("Code") is incorporated by reference into the General Service Agreement or other agreement between you as the contractor ("Contractor") and LG&E and KU Services Company and/or one of its affiliates Kentucky Utilities Company, and Louisville Gas and Electric Company (collectively the "Company"). This Code sets minimum standards for Contractor's conduct in the areas addressed. Contracts between Company and Contractor may provide for standards exceeding the standards of this code.

Observance of Laws

Contractor shall fully comply with the provisions of all federal, state and local laws, regulations and ordinances applicable to its activities performed for the Company or any goods or services provided to or on behalf of the Company, including without limitation, all applicable laws, regulations and ordinances pertaining to occupational health and safety and environmental protection.

Bribes and Kickbacks

Contractor may not under any circumstances accept or pay bribes, kickbacks or other similar compensation or consideration in any way relating to the Company or any activity for or on behalf of the Company.

Dishonest and Fraudulent Activity

Contractor shall not engage in or allow its employees to engage in dishonest acts or fraudulent activity in connection with or in association with the Company's business. For purposes of this policy, the definition of a dishonest act or fraudulent activity includes but is not limited to:

- An intentional or deliberate act to deprive the Company or any person of something of value, or to gain an unfair benefit using deception, false suggestions, suppression of truth, or other unfair means which are believed and relied upon.
- A dishonest act or fraudulent activity may be, but is not limited to, an intentional act or activity that is unethical, improper, or illegal such as:
 - a. Embezzlement;
 - b. Misappropriation, misapplication, destruction, removal, or concealment of property;
 - Alteration or falsification of paper or electronic documents, including the inappropriate destruction of paper or electronic documents;
 - false claims and/or misrepresentation of facts;
 - Theft of an asset, including, but not limited to, money, tangible property, trade secrets or intellectual property;

Harassment

Contractor shall not permit sexual advances, actions, comments, or any other conduct that creates an intimidating or otherwise offensive work environment on Company property or any site where Contractor is performing activity for or on behalf of Company. Further, Contractor shall not permit the use of racial and religious slurs, or any other conduct that breeds an offensive work environment, on Company property or any site where Contractor is performing activity for or on behalf of Company.

Drugs and Alcohol

Contractor shall not allow any employee to perform services for or on behalf of Company while under the influence of drugs or alcohol. Contractor shall maintain a drug and alcohol testing program meeting all applicable federal, state and local laws, regulations and ordinances and meeting or exceeding any and all standards stated in any contract with Company or any document incorporated in such a contract.

Misuse of Company Assets

No funds or assets of the Company may be used or paid for any unlawful or improper purpose. A Contractor's employees shall not have access to any Company computers unless the contract between such Contractor and the Company expressly provides for such access in writing.

Reporting of Violations

In the event Contractor learns of any violation of this Code, Contractor shall immediately report such violation to Company's Director, Compliance and Ethics at (502) 627-2648.

Exhibit No. 4 Billing Rates

EFFECTIVE JANUARY 1, 2011

Personnel	Hourly <u>Rate</u>
SUPERVISORY STAFF	
P. R. Herbert, President	\$215.00
J. J. Spanos, Vice President	205.00
C. R. Clarke, Director, Western U.S. Services	205.00
L. E. Kennedy, Director, Canadian Services	205.00
11. Walker, III, Manager, Financial Studies	190.00
J. F. Wiedmayer, Jr., Project Manager, Depreciation	160.00
STAFF	
Analysts and Engineers	135.00
Associate Analysts and Engineers	125.00
Assistant Analysts and Engineers	110.00
Senior Technicians	90.00
Technicians	85.00
Support Staff	85.00

ADMINISTRATIVE SERVICES AGREEMENT LG&E AND KU SERVICES COMPANY AND/OR AFFILIATES

This Administrative Services Agreement (this "Agreement") is made this ____ day of May, 2011 (the "Effective Date') by and between LG&E and KU Services Company, a Kentucky corporation ("LG&E and KU Services Company") and/or its "Affiliates" (as defined below) and Gannett Fleming, Inc. ("Contractor"), a Delaware corporation.

WHEREAS, Contractor desires the opportunity to perform Administrative And/Or Professional Non-Engineering Related Services to Company and/or its Affiliates from time to time, and Company desires the opportunity to engage Contractor to provide such Administrative And/Or Professional Non-Engineering Related Services, evaluations and/or recommendations;

WHEREAS, the Administrative And/Or Professional Non-Engineering Related Services to be rendered by Contractor, as defined in Article 1.01, do not constitute any engineering services, electrical reliability studies, surveys and/or environmentally related services (if engineering services electrical reliability studies, surveys and/or environmentally professional services should ever be rendered by Contractor to Company, or if Contractor should ever provide any goods and/or render any engineering related and/or construction services to the Company pursuant to any Contract, Statement of Work and/or Purchase Order (or any change orders related thereto), Contractor must then enter into Company's standard "General Services Agreement", provided, however, that nothing in this Agreement shall preclude Contractor from rendering other types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute engineering services, electrical reliability studies, surveys and/or environmentally related services, and

WHEREAS, the parties intend that this Agreement sets forth the exclusive set of terms and conditions which shall govern the performance of the Work by Contractor for Company should Company engage Contractor to provide Work.

NOW THEREFORE, in consideration of the premises, the mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and incorporating the above stated recitals, the parties do agree as follows:

ARTICLE 1 DEFINITIONS

- 1.01 Administrative And/Or Professional Non-Engineering Related Services: "Administrative And/Or Professional Non-Engineering Related Services" shall mean any types of professional and/or business administrative types of services (i.e., accounting, medical, legal, etc.) which do not constitute professional engineering services, electrical reliability studies, surveys and/or environmentally related services.
- 1.02 Affiliate: "Affiliate" shall mean any entity which, from time to time, in whole or in part, and directly or indirectly, controls, is controlled by, or under common control with LG&E and KU Services Company and shall include, without limitation, Louisville Gas and Electric Company and Kentucky Utilities Company, both Kentucky corporations.
- 1.03 Agreement: "Agreement" shall mean this Administrative Consulting Services Agreement, along with any attachments, specifications, Purchase Orders, engagement letters or Statements of Work sent by Company in accordance with Article 2, and/or other agreed collateral document pursuant to which the Work is to be performed.
- 1.04 Applicable Laws: "Applicable Laws" shall mean any and all applicable federal, state or local laws, regulations, codes, ordinances, administrative rules, court orders or permits
- 1.05 Contract: "Contract" shall mean, in the aggregate, those specialized terms and conditions contained within Statements of Work and/or Purchase Orders, if any, which are issued pursuant to this Agreement with respect to the Administrative And/Or Professional Non-Engineering Related Services
- 1.06 Contract Price: "Contract Price" shall mean the aggregate of the particular consideration set forth in one or more Purchase Orders or as otherwise agreed upon Unless otherwise agreed, the Contract Price includes all applicable taxes, duties, fees and assessments of any nature including, without limitation, all sales and use taxes, due to any governmental authority with respect to the Work.

1.07 Contractor: "Contractor" shall mean the entity designated as the "Contractor" in the opening paragraph of this Agreement.

1.08 Company: "Company" shall mean LG&E and KU Services Company and/or any of its Affiliates as appropriate based on which entity is the party to the Purchase Order, engagement letter, Statement of Work or other binding document. The rights and obligations of LG&E and KU Services Company and each of its Affiliates hereunder shall be limited to the extent of such party's proportionate utilization of Contractor's services hereunder.

1.09 LG&E and KU Services Company: "LG&E and KU Services Company" shall mean LG&E and KU Services Company, a Kentucky corporation.

1.10 Purchase Order: Company may, at its discretion, issue its own "Purchase Order Standard Terms and Conditions" and/or "Contractor's Purchase Agreement" (collectively, the "Purchase Order"), comprising part of the Contract and/or incorporating the Statements of Work, that may supplement, but not contradict this Agreement unless otherwise expressly provided by Company.

1.11 Statements of Work: "Statements of Work", if any shall comprise, in part, the Contract including specifications, instructions, drawings, schedules, scopes and/or descriptions of Work.

1.12 Work: "Work" shall include those Administrative And/Or Professional Non-Engineering Related Services set forth in any instructions, specifications, schedules, Contract, Statement(s) of Work and/or Purchase Order(s) as mutually executed by the parties.

ARTICLE 2 SCOPE OF AGREEMENT

Unless otherwise agreed in a writing executed by each of the parties (i.e., the Contract) which evidences a clear intention to supersede this Agreement, the parties intend that this Agreement apply to all transactions which may occur between Company and Contractor during the term of this Agreement. Company makes no commitment to Contractor as to the exclusiveness of this relationship or as to the volume and/or quantities (per unit or otherwise), if any, of business Company will perform with Contractor. Such Contract for the provision of Work under this Agreement shall be reflected by (a) each of the parties executing a mutually acceptable schedule to this Agreement or (b) Company providing a Purchase Order and/or engagement letter and/or Statement of Work to Contractor and Contractor accepting such Purchase Order, engagement letter and/or Statement of Work (including by commencing performance pursuant to such Purchase Order). In the event Company provides a Purchase Order, engagement letter and/or Statement of Work to Contractor and Contractor commences performance thereon, Contractor hereby agrees to the formation of a binding agreement as described in the Purchase Order upon Contractor's commencement of performance, waives any argument that it might otherwise have under Applicable Laws that the Purchase Order and/or Statement of Work should have been executed by each of the parties to be enforceable and further agrees to not contest the enforceability of such Purchase Order, engagement letter and/or Statement of Work on those grounds, and agrees to not contest the admissibility of Company's records related to such Purchase Order that are kept in the ordinary course by Company. In addition, in no event shall the terms and conditions of any proposal, Purchase Order acknowledgement, invoice, or other document, in each case as unilaterally issued by Contractor, be binding upon Company without Company's explicit written acceptance thereof. Any Work performed by Contractor without Company's binding commitment for such Work either via a duly executed schedule to this Agreement or a duly executed Purchase Order and/or Statement of Work shall be at Contractor's sole risk and expense, and Company shall have no obligation to pay for any such Work.

ARTICLE 3 CONDITIONS AND RISKS OF WORK; WORK HARMONY

Contractor represents that Contractor has carefully examined all conditions relevant to the Work and its surroundings, and Contractor assumes the risk of such conditions and will, regardless of such conditions, the expense, or difficulty of performing the Work, fully complete the Work for the stated Contract Price without further recourse to Company. Information on the site of the Work and local conditions at such site furnished by Company in specifications, drawings, or otherwise is made without representation or warranty of any nature by Company, is not guaranteed by Company, and is furnished solely for the convenience of Contractor. In case of a conflict between instructions, specifications, drawings, schedules, and/or Purchase Order(s), Company shall resolve such conflict; and Company's resolution shall be binding on Contractor. Contractor agrees that all labor employed by Contractor, its agents, or subcontractors for Work on the premises of Company, if any, shall be in harmony with all other labor being used by Company or other contractors working on Company's premises. To the extent applicable, Contractor agrees to give Company immediate notice of any threatened or actual labor dispute and will provide assistance as determined necessary by Company to resolve any such dispute Contractor, its agents, or subcontractors, if any, shall remove from Company's premises any person objected to by Company in association with the Work

ARTICLE 4 COMPANY CHANGES IN WORK

The scope of and conditions applicable to the Work shall be subject to changes by Company from time to time Such changes shall only be enforceable if documented in a writing executed by Company. Except as otherwise specifically set forth in this Agreement, changes in the scope of or conditions applicable to the Work may result in adjustments in the Contract Price and/or the Work schedule in accordance with this Article 4. If Contractor believes that adjustment of the Contract Price or the Work schedule is justified, whether as a result of a change made pursuant to this Article or as a result of any other circumstance, then Contractor shall (a) give Company written notice of its claim within five (5) business days after receipt of notice of such change or the occurrence of such circumstances and (b) shall supply a written statement supporting Contractor's claim within ten (10) business days after receipt of notice of such change or occurrence of such circumstances, which statement shall include Contractor's detailed estimate of the effect on the Contract Price and/or the Work schedule. Contractor agrees to continue performance of the Work during the time any claim hereunder is pending. Company shall not be bound to any adjustments in the Contract Price or the Work schedule unless expressly agreed to by Company in writing. Company will not be liable for, and Contractor waives, any claims of Contractor that Contractor knew or should have known and that were not reported by Contractor in accordance with the provisions of this Article.

ARTICLE 5 FORCE MAJEURE

Neither party shall be liable to the other for any damages for any failure to perform or for any delays or interruptions beyond that party's reasonable control in performing any of its obligations under this Agreement only due to acts of God, fires, floods, earthquakes, riots, civil insurrection, acts of the public enemy, or acts or failures to act of civil or military authority, unless the time to perform is expressly guaranteed. Contractor shall advise Company immediately of any anticipated and actual failure, delay, or interruption and the cause and estimated duration of such event. Any such failure, delay, or interruption, even though existing on the date of this Agreement or on the date of the start of the Work, shall require Contractor to within five (5) days submit a recovery plan detailing the manner in which the failure, delay, or interruption shall be remedied and the revised schedule. Contractor shall diligently proceed with the Work notwithstanding the occurrence thereof. This Article shall apply only to the part of the Work directly affected by the particular failure, delay, or interruption, and shall not apply to the Work as a whole or any other unaffected part thereof.

ARTICLE 6 CONTRACTOR DELAYS

Time is of the essence in the performance of this Agreement by Contractor. Contractor agrees to cooperate with Company in scheduling the Work so that the project will progress with a minimum of delays. Company shall not be responsible for compensating Contractor for any costs of overtime or other premium time work unless Company has provided separate prior written authorization for additional compensation to Contractor.

ARTICLE 7 COMPANY EXTENSIONS

Company shall have the right to extend schedules or suspend the Work, in whole or in part, at any time upon written notice to Contractor (except that in an emergency or in the event that Company identifies any safety concerns, Company may require an immediate suspension upon oral or written notice to Contractor). Contractor shall, upon receipt of such notice, immediately suspend or delay the Work. Contractor shall resume any suspended Work when directed by Company. If Contractor follows the requirements of Article 4, a mutually agreed equitable adjustment to the Contract Price or to the schedules for payments and performance of the remaining Work may be made to reflect Company's extension of schedules or suspension of the Work. Contractor will provide Company with all information requested in connection with determining the amount of such equitable adjustment.

ARTICLE 8 AUDITING

8.01 Rights of Inspection of Records and Auditing. Contractor shall maintain complete records relating to any cost-based (i.e., Work not covered by firm prices) components billed under this Agreement or relating to the quantity of units billed under any unit price provisions of this Agreement (all the foregoing hereinafter referred to collectively as "Records") which shall be open to inspection and subject to audit and reproduction during normal working hours, by Company or its authorized representative to the extent necessary to adequately permit evaluation and verification of any invoices, payments, time sheets, or claims based on Contractor's actual costs incurred in the performance of Work under this Agreement. For the purpose of evaluating or verifying such actual or claimed costs, Company or its authorized representative shall have access to said Records at any time, including any time after final payment by Company to Contractor pursuant to this Agreement All non-public information obtained in the course of such audits shall be held in confidence except pursuant to judicial and administrative order. Company or

its authorized representatives shall have access, during normal working hours, to all necessary Contractor facilities and shall be provided adequate and appropriate work space to conduct audits in compliance with the provisions of this Article. Company shall give Contractor reasonable notice of intended audits.

ARTICLE 9 COMPLIANCE WITH APPLICABLE LAWS; SAFETY; DRUG AND ALCOHOL TESTING; IMMIGRATION; NERC RELIABILITY STANDARDS COMPLIANCE

9.01 Applicable Laws and Safety: Contractor agrees to protect its own and its subcontractors' employees and be responsible for their Work until Company's acceptance of the entire project and, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, to protect Company's facilities, property employees and third parties from damage or injury. Contractor shall at all times be solely responsible for complying with all Applicable Laws and facility rules, including without limitation those relating to health and safety, in connection with the Work and for obtaining (but only as approved by Company) all permits and approvals necessary to perform the Work. Without limiting the foregoing, and as applicable, Contractor agrees to strictly abide by and observe (i) all standards of the Occupational Safety & Health Administration (OSHA) which are applicable to the Work being performed now or in the future; (ii) Company's Contractor/Subcontractor Safety Policy, and (iii) Company's Contractor's Code of Business Conduct (Contractor hereby acknowledges receipt of copies of all such policies and agrees to be bound by these and any other rules and regulations of the Company, as well as to any amendments and/or modifications that may be issued in the future with respect thereto. If Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Contractor shall maintain the Work site in a safe and orderly condition at all times. Company shall have the right but not the obligation to review Contractor's and/or its subcontractor's compliance with safety and cleanup measures. In the event Contractor fails to keep the work area clean, if Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises, Company shall have the right to perform such cleanup on behalf of, at the risk of and at the expense of Contractor. Contractor further specifically acknowledges, agrees and warrants that Contractor has complied, and shall at all times during the term of this Agreement, comply in all respects with all laws, rules and regulations relating to the employment authorization of employees including, but not limited to, the Immigration Reform and Control Act of 1986, as amended, and the Illegal Immigration Reform and Immigrant Responsibility Act of 1996, as amended, whereby Contractor certifies to Company that Contractor has (a) properly maintained, and shall at all times during the term of this Agreement properly maintain all records required by Immigration and Customs Enforcement, such as the completion and maintenance of the Form 1-9 for each of Contractor's employees, (b) that Contractor maintains and follows an established policy to verify the employment authorization of its employees; (c) that Contractor has verified the identity and employment eligibility of all employees in compliance with all applicable laws; and (d) that Contractor is without knowledge of any fact that would render any employee or subcontractor of Contractor ineligible to legally work in the United States. Contractor further acknowledges, agrees and warrants that all of its subcontractors will be required to agree to these same terms as a condition to being awarded any subcontract for such Work.

9.02 Hazards and Training: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, Contractor shall furnish adequate numbers of trained, qualified, and experienced personnel and appropriate safety and other equipment in first-class condition, suitable for performance of the Work. Such personnel shall be skilled and properly trained to perform the Work and recognize all hazards associated with the Work. Without limiting the foregoing, Contractor shall participate in any safety orientation or other of Company's familiarization initiatives related to safety and shall strictly comply with any monitoring initiatives as determined by Company. Contractor shall accept all equipment, structures, and property of Company as found and acknowledges it has inspected the property, has determined the hazards incident to working thereon or thereabouts, and has adopted suitable precautions and methods for the protection and safety of its employees and the property.

9.03 Drug and Alcohol: Assuming Contractor and/or its employees, agents, representatives and/or subcontractors are on Company's premises at any time performing the Work, no person will perform any of the Work while under the influence of drugs or alcohol. No alcohol may be consumed within four (4) hours of the start of any person's performance of the Work or anytime during the workday. A person will be deemed under the influence of alcohol if a level of .02 percent blood alcohol or greater is found. In addition to the requirements of the drug testing program, as set forth in Company's rules and regulations, all persons who will perform any of the Work will be subject to drug and alcohol testing under either of the following circumstances: (i) where the person's performance either contributed to an accident or cannot be completely discounted as a contributing factor to an accident which involves off-site medical treatment of any person; and (ii) where Company determines in its sole discretion that there is reasonable cause to believe such person is using drugs or alcohol or may otherwise be unfit for duty. Such persons

will not be permitted to perform any Work until the test results are established. Contractor shall be solely responsible for administering and conducting drug and alcohol testing, as set forth herein, at Contractor's sole expense. As applicable and in addition to any other requirements under this Agreement, Contractor shall develop and strictly comply with any and all drug testing requirements as required by Applicable Laws.

9.04 NERC Reliability Standards. The following additional provisions shall apply if Contractor's Work in any way involves areas or assets which are located within physical security perimeters as defined by NERC's Reliability Standards for the Bulk Electric Systems of North America (collectively, the "NERC Standards"), including without limitation any Company data center or control center. Contractor's non-compliance of NERC Standards may result in fines and/or penalties being assessed against the Company that would result in Company seeking indemnification from Contractor as a consequence of Contractor's and/or its subcontractors', agents' and/or representatives' non-compliance of NERC Standards.

A. <u>Information Protection</u>. Without compromising the confidentiality provisions in Article 24, Contractor shall at all times comply with the Company's information protection program(s) as defined by CIP-003, R4 Among the information protected by this program are: (i) all operational procedures; (ii) lists of critical cyber assets, (iii) network topology or similar diagrams; (iv) floor plans of computing centers that contain critical cyber assets, (v) equipment layouts of critical cyber assets; (vi) disaster recovery plans; (vii) incident response plans; and (viii) security configuration information Contractor shall protect this protected information from disclosure consistent with the program

B. <u>Access Revocation</u> Contractor shall <u>immediately</u> advise appropriate Company's management if any of Contractor's personnel who have key card access to a restricted area or electronic access to a protected system no longer require such access.

C. <u>Training</u>. If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that such personnel complete, and retake as requested, all necessary NERC training as requested by Company.

D. <u>Personnel Risk Assessment</u> If any Contractor personnel require key card access to a restricted area or electronic access to a protected system, Contractor shall ensure that Company receives necessary waivers and information from Contractor's personnel to complete, and repeat as necessary, such background checks as requested by Company.

<u>Continuing Obligations</u>: Contractor further acknowledges that its compliance with the NERC Standards is a continuing obligation during and after the Term. Upon written notice to Contractor, Company shall have the absolute right to audit and inspect any and all information regarding Contractor's compliance with this Section 9.04, and/or to require confirmation of the destruction of any documentation received from or regarding Company. Contractor is encouraged to contact Company's Compliance Department pursuant to Section 9.05 to ensure Contractor understands and complies with this Section 9.04.

.9.05 Office of Compliance: The Company has an Office of Compliance. Should Contractor have actual knowledge of violations of any of the herein stated policies of conduct in this Article 9, or have a reasonable basis to believe that such violations will occur in the future, whether by its own employees, agents, representatives or subcontractors, or by another vendor and/or supplier of the Company and its employees, agents, representatives or subcontractors, or by any employee, agent and/or representative of Company, Contractor has an affirmative obligation to immediately report any such known, perceived and/or anticipated violations to the Company's Office of Compliance in care of Director, Compliance and Ethics, LG&E and KU Services Company, 220 West Main Street, Louisville, Kentucky 40202.

ARTICLE 10 STATUS OF CONTRACTOR

Company does not reserve any right to control the methods or manner of performance of the Work by Contractor. Contractor, in performing the Work, shall not act as an agent or employee of Company, but shall be and act as an independent contractor and shall be free to perform the Work by such methods and in such manner as Contractor may choose, doing everything necessary to perform such Work properly and safely and having supervision over and responsibility for the safety and actions of its employees. Contractor's employees and subcontractors shall not be deemed to be employees of Company. Contractor agrees that if any portion of Contractor's Work is subcontracted, all such subcontractors shall be bound by and observe the conditions of this Agreement to the same extent as required of Contractor. In such event, Company strongly encourages the use of Minority Business Enterprises, Women Business Enterprises, and Disadvantaged Business Enterprises, as defined under federal law and as certified by a certifying agency that Company recognizes as proper

ARTICLE 11 EQUAL EMPLOYMENT OPPORTUNITY

To the extent applicable, Contractor shall comply with all of the following provisions, which are incorporated herein by reference: (i) Equal Opportunity regulations set forth in 41 CFR § 60-14(a) and (c), prohibiting employment discrimination against any employee or applicant because of race, color, religion, sex, or national origin, (ii) Vietnam Era Veterans Readjustment Assistance Act regulations set forth in 41 CFR § 60-250.4 relating to the employment and advancement of disabled veterans and Vietnam era veterans, (iii) Rehabilitation Act regulations set forth in 41 CFR § 60-741.4 relating to the employment and advancement of qualified disabled employees and applicants for employment; (iv) the clause known as "Utilization of Small Business Concerns and Controlled by Socially and Economically Disadvantaged Individuals" set forth in 15 USC § 637(d)(3); and (v) the subcontracting plan requirement set forth in 15 USC § 637(d).

ARTICLE 12 INDEMNITY BY CONTRACTOR

Contractor shall indemnify, defend, and hold harmless Company, its directors, members, managers, officers and employees, from any and all damage, loss, claim, demand, suit, liability, penalty and/or fine (pursuant to Section 9.04 or otherwise), or forfeiture of every kind and nature, including but not limited to reasonable costs and expenses of defending against the same and payment of any settlement or judgment therefore, by reason of (a) bodily and other personal injuries to or deaths of persons, (b) damages to property, (c) the release or threatened release of a hazardous substance or any pollution or contamination of or other adverse effects on the environment, (d) violations of any Applicable Laws, or (e) infringement of patent, copyright, trademark, trade secret, or other property right, whether suffered directly by Company or indirectly by reason of third party claims, demands, or suits, to the extent caused by the negligent acts or omissions of Contractor, its employees, agents, subcontractors, or other representatives or otherwise from performance of this Agreement. This obligation to indemnify, defend, and hold harmless shall survive termination or expiration of this Agreement.

ARTICLE 13 INSURANCE

13.01 Contractor's Insurance Obligation: During the entire duration of the scope of Work on a per claims basis with respect to any Purchase Order issued under this Agreement, Contractor shall provide and maintain, and shall require any subcontractor to provide and maintain the following insurance (and, except with regard to Workers' Compensation, naming Company as additional insured and waiving rights of subrogation against Company and Company's insurance carrier(s)), and shall submit evidence of such coverage to Company prior to the start of the Work and, furthermore, Contractor shall notify Company, prior to the commencement of any Work pursuant to any Statement of Work and/or Purchase Order, of any threatened, pending and/or paid off claims to third parties, individually or in the aggregate, which otherwise affects the availability of the limits of coverage inuring to the benefit of Company as hereinafter specified:

(a) Workers' Compensation and Employer's Liability Policy, which shall include;

- Workers' Compensation (Coverage A), with statutory limits, and in accordance with the laws of the state where the Work is performed;
- Employer's Liability (Coverage B) with minimum limits of One Million Dollars (\$1,000,000) Bodily Injury by Accident, each Accident, \$1,000,000 Bodily Injury by Disease, each Employee;
- 3) Thirty (30) Day Cancellation Clause; and
- 4) Broad Form All States Endorsement.
- (b) Commercial General Liability Policy, which shall have minimum limits of One Million Dollars (\$1,000,000) each occurrence; One Million Dollars (\$1,000,000) Products/Completed Operations Aggregate each occurrence; One Million Dollars (\$1,000,000) Personal and Advertising Injury_each occurrence, in all cases subject to Two Million Dollars (\$2,000,000) in the General Aggregate for all such claims, and including:
 - 1) Thirty (30) Day Cancellation Clause;
 - 2) Blanket Written Contractual Liability to the extent covered by the policy against liability assumed by Contractor under this Agreement, and
 - 3) Broad Form Property Damage.
- (c) Commercial Automobile Liability Insurance covering the use of all owned, non-owned, and hired automobiles, with a bodily injury, including death, and property damage combined single minimum limit of One Million Dollars (\$1,000,000) each occurrence with respect to Contractor's vehicles assigned to or used in performance of Work under this Agreement.

Comment [A4]: Cannot delete per legal

Comment [A5]: Cannot delete per legal

(d) Umbrella/Excess Liability Insurance with minimum limits of Two Million Dollars (\$2,000,000) per occurrence; Two Million Dollars (\$2,000,000) aggregate, to apply to employer's liability, commercial general liability, and automobile liability.

(f) Professional Liability Insurance, only to the extent applicable, and/or Errors and Admission coverage relating to professional administrative/consulting types of services will be separately provided by Contractor as specified in the Work, with limits, in each respect, of Three Million Dollars (\$3,000,000) per claim and Three Million Dollars (\$3,000,000) in the aggregate, which insurance shall be either on an occurrence basis or on a claims made basis (with a retroactive date satisfactory to Company).

13.02 Quality of Insurance Coverage: The above policies to be provided by Contractor shall be written by insurance companies which are both licensed to do business in the state where the Work will be performed and either satisfactory to Company or having a Best Rating of not less than A-. These policies shall not be materially changed or canceled except with thirty (30) days written notice to Company from Contractor and the insurance carrier. Evidence of coverage, notification of cancellation or other changes shall be mailed to: Attn: Manager, Supply Chain, LG&E and KU Services Company, P.O. Box 32020, Louisville, Kentucky 40232.

13.03 Implication of Insurance: Company reserves the right to request and receive a summary of coverage of any of the above policies or endorsements; however, Company shall not be obligated to review any of Contractor's certificates of insurance, insurance policies, or endorsements, or to advise Contractor of any deficiencies in such documents. Any receipt of such documents or their review by Company shall not relieve Contractor from or be deemed a waiver of Company's rights to insist on strict fulfillment of Contractor's obligations under this Agreement.

13.04 Other Notices: Contractor shall provide notice of any accidents or claims relating to the Work to Company's Manager, Risk Management at LG&E and KU Services Company, P.O. Box 32030, Louisville, Kentucky 40232 and Company's site authorized representative.

ARTICLE 14 WARRANTIES

Contractor hereby represents and warrants to Company that all services provided by Contractor in its performance of its obligations under this Agreement shall be provided by personnel who are careful, skilled, experienced, qualified and competent Contractor represents and warrants that all services, findings, recommendations and advice provided by or on behalf of Contractor under this Agreement shall be rendered in a highly competent and/or professional manner.

ARTICLE 15 OWNERSHIP OF INTELLECTUAL PROPERTY; PATENTS

All inventions, discoveries, processes, methods, designs, drawings, blueprints, information, software, works of authorship and know-how, or the like, whether or not patentable or copyrightable (collectively, "Intellectual Property"), which Contractor conceives, develops, or begins to develop, either alone or in conjunction with Company or others, in connection with the Work, shall be "work made for hire" and the sole and exclusive property of Company. However, such documents are not intended or represented to be suitable for re-use by Company or others on extensions with respect to the Work on any other similar scope of Work. Any modification, changes, or reuse without written verification or adaptation by Contractor for the specific purpose intended with respect to the Work will be at Company's sole risk and without liability or legal exposure to Contractor. Upon request, Contractor shall promptly execute all applications, assignments, and other documents that Company shall deem necessary to apply for and obtain letters patent of the United States and/or copyright registration for the Intellectual Property and in order to evidence Company's sole ownership thereof.

ARTICLE 16 ASSIGNMENT OF AGREEMENT; SUBCONTRACTING

Upon prior written notice given to Company, Contractor shall not, by operation of law or otherwise, assign and/or subcontract any part of the Work or this Agreement without Company's prior written approval. Such approval, if given by Company, shall not relieve Contractor from full responsibility for the fulfillment of any and all obligations under this Agreement. Under any and all circumstances, any permitted assignee of Contractor, whether or not such assignee shall be a division, subsidiary and/or affiliate entity of Contractor, shall also be fully bound by the terms of this Agreement and, furthermore, upon request by Company, each of Contractor and its permitted assignee shall provide sufficient financial information, as determined by Company in its sole discretion, necessary to validate such assignee's credit worthiness and ability to perform under this Agreement.

ARTICLE 17 INVOICES AND EFFECT OF PAYMENTS; RELEASE OF LIENS

17.01 Invoices: Within a reasonable period of time following the end of each calendar month or other agreed period, Contractor shall submit an invoice to Company that complies with this Article, Payments shall be made within forty-five (45) days of Company's receipt of Contractor's proper invoice, and, in the event that Company's payment is overdue, Contractor shall promptly provide Company with a notice that such payment is overdue Contractor's invoices shall designate the extent to which LG&E and KU Services Company or any of its Affiliates is the responsible party. To the extent applicable, such invoices shall reference the contract number and shall also show labor, material and taxes paid regarding the services rendered (including without limitation sales and use taxes, to the extent applicable), retainers to the extent as may be specified in the Purchase Order, Statement of Work and/or other contractual documentation. All invoices shall be submitted with supporting documentation and in acceptable form and quality to Company's authorized representative. Should Company dispute any invoice for any reason, payment on such invoice shall be made within thirty (30) days of the dispute resolution. Payment of the invoice shall not release Contractor from any of its obligations hereunder, including but not limited to its warranty and indemnity obligations.

17.02 Taxes: If Company provides Contractor with an exemption certificate demonstrating an exemption from sales or use taxes in Kentucky, then Contractor shall not withhold or pay Kentucky sales or use taxes to the extent such exemption certificate applies to the Work. In no event shall Contractor rely upon Company's direct pay authorization in not withholding or paying Kentucky sales or use taxes. Otherwise, Contractor shall be solely responsible for paying all appropriate sales, use, and other taxes and duties (including without limitation sales or use tax with respect to materials purchased and consumed in connection with the Work) to, as well as filing appropriate returns with, the appropriate authorities. To the extent specifically included in the Contract Price, Contractor shall bill Company for and Company shall pay Contractor all such taxes and duties, but Company shall in no event be obligated for taxes and duties not specifically included in the Contract Price or for interest or penalties arising out of Contractor's failure to comply with its obligations under this Section 17.

17.03 Billing of Additional Work: All claims for payments of additions to the Contract Price shall be shown on separate Contractor's invoices and must refer to the specific change order or written authorization issued by Company as a condition to being considered for payment.

17.04 Effect of Payments/Offset: No payments shall be considered as evidence of the performance of or acceptance of the Work, either in whole or in part, and all payments are subject to deduction for loss, damage, costs, or expenses for which Contractor may be liable under any Purchase Order or set-off hereunder. In addition to Company's right of off-set for threatened and/or filed liens and/or encumbrances, and/or with respect to payment disputes pursuant to Section 17.05, Company, without waiver or limitation of any rights or remedies of Company, shall be entitled from time to time to deduct from any and all amounts owing by Company to Contractor in connection with this Agreement or any other contract with Company any and all amounts owed by Contractor to Company in connection with this Agreement or any other contract with Company.

17.05 Release and Indemnity Regarding Liens: Contractor hereby releases and/or waives for itself and its successors in interest, and for all subcontractors and their successors in interest, any and all claim or right of mechanics or any other type of lien to assert and/or file upon Company's or any other party's property, the Work, or any part thereof as a result of performing the Work. Contractor shall execute and deliver to Company such documents as may be required by Applicable Laws (i.e., partial and/or final waivers of liens and/or affidavits of indemnification) to make this release effective and shall give all required notices to subcontractors with respect to ensuring the effectiveness of the foregoing releases against those parties. Contractor shall secure the removal of any lien that Contractor has agreed to release in this Article within five (5) working days of receipt of written notice from Company to remove such lien. If not timely removed, Company may remove the lien and charge all costs and expenses including legal fees to Contractor including, without limitation, the costs of bonding off such lien. Company, in its sole discretion, expressly reserves the right to off-set and/or retain any reasonable amount due to Contractor from payment of any one or more of Contractor's invoices upon Company having actual knowledge of any threatened and/or filed liens and/or encumbrances that may be asserted and/or filed by any subcontractor, materialman, independent contractor and/or third party with respect to the Work, with final payment being made by Company only upon verification that such threatened and/or filed liens and/or encumbrances have been irrevocably satisfied, settled, resolved and/or released (as applicable), and/or that any known payment disputes concerning the Work involving Contractor and any of its subcontractors, agents and/or representatives have been resolved so that no actions, liens and/or encumbrances will be filed against Company and/or Company's property.

ARTICLE 18 TERM AND TERMINATION

18.01 Term: This Agreement shall commence on the date set forth above and shall survive in full force and effect until terminated as set forth below and/or otherwise, solely with respect to any Statement of Work and/or Purchase Order, terminate consistent with the specified expiration date as may be stated in any Statement of Work and/or Purchase Order by and between Contractor and Company notwithstanding any terms and conditions to the contrary in this Agreement A termination under this Article 18 based on certain Work shall only apply to the Statement of Work and/or Purchase Order that covers such Work. Any Statements of Work and/or Purchase Orders that do not relate to such Work shall not be affected by such a termination.

18.02 Termination for Contractor's Breach: If the Work to be done under this Agreement shall be abandoned by Contractor, if this Agreement or any portion thereof shall be assigned by operation of law or otherwise, if Contractor is placed in bankruptcy, or if a receiver be appointed for its properties, if Contractor shall make an assignment for the benefit of creditors, if at any time the necessary progress of Work is not being maintained, if at any time Contractor's professional license (or any professional licenses of any of its employees and/or subcontractors) is revoked or rescinded, or if Contractor is violating any of the conditions or agreements of this Agreement, or has executed this Agreement in bad faith, Company may, without prejudice to any other rights or remedies it may have at law or equity as a result thereof, notify Contractor to discontinue any or all of the Work and terminate this Agreement in whole or part. In the event that Section 365(a) of the Bankruptey Code or some successor law gives Contractor as debtor-in-possession the right to either accept or reject this Agreement, then Contractor agrees to file an appropriate motion with the Bankruptey Court to either accept or reject this Agreement within twenty (20) days of the entry of the Order for Relief in the bankruptcy proceeding. Contractor and Company acknowledge and agree that said twenty (20) day period is reasonable under the circumstances. Contractor and Company also agree that if Company has not received notice that Contractor has filed a motion with the Bankruptcy Court to accept or reject this Agreement within said twenty (20) day period, then Company may file a motion with the Bankruptcy Court asking that this Agreement be accepted or rejected, and Contractor shall not oppose such motion.

18.03 Effect of Termination for Contractor's Breach: The expenses of completing the Work in excess of the unpaid portion of the Contract Price, together with any damages suffered by Company, shall be paid by Contractor, and Company shall have the right to set off such amounts from amounts due to Contractor. Company shall not be required to obtain the lowest figures for completing the Work but may make such expenditures as in its sole judgment shall best accomplish such completion.

18.04 Termination for Company's Convenience: Company may terminate this Agreement in whole or in part for its own convenience by fifteen (15) days' written notice at any time, with or without cause. In such event, Company shall pay Contractor all actual direct labor costs incurred on the Work prior to such notice, plus any reasonable unavoidable cancellation costs which Contractor may incur as a result of such termination.

ARTICLE 19 PUBLICITY

Contractor shall not issue news releases, publicize or issue advertising pertaining to the Work or this Agreement without first obtaining the written approval of Company.

ARTICLE 20 CONFIDENTIAL INFORMATION

All information relating to the Work or the business of Company, including, but not limited to, drawings and specifications relating to the Work, shall be held in confidence by Contractor and shall not be used by Contractor for any purpose other than for the performance of the Work or as authorized in writing by Company or as required to be produced in response to subpoena, court order or other legal proceeding. All drawings, specifications, or documents furnished by Company to Contractor or developed in connection with the Work shall either be destroyed or returned to Company (including any copies thereof) upon request at any time.

ARTICLE 21 INCIDENTIAL/CONSEQUENTIAL DAMAGES

Other than with respect to a force majeure as provided in Article 5 and Contractor's compliance therewith, Company expressly reserves its right to seek all incidental and/or consequential damages that may arise from the scope of Work of Contractor's performance and/or non-performance herein or regarding any of Contractor's employees, subcontractors, agents and/or representatives; provided, however, that in no event shall Contractor have the right to assert any claims of incidental and/or consequential damages against Company.

ARTICLE 22 MISCELLANEOUS.

22.01 Waiver: No waiver by Company of any provision herein or of a breach of any provision shall constitute a waiver of any other breach or of any other provision.

22.02 Headings: The headings of Articles, Sections, Paragraphs, and other parts of this Agreement are for convenience only and do not define, limit, or construe the contents thereof.

22.03 Severability: If any provision of this Agreement shall be held invalid under law, such invalidity shall not affect any other provision or provisions hereof which are otherwise valid.

22.04 State Law Governing Agreement; Consent to Jurisdiction: This Agreement shall be governed by, and construed in accordance with, the laws of the Commonwealth of Kentucky, without regard to its principles of conflicts of laws. The site of any legal actions between the parties shall be held in state and/or federal court in Louisville, Kentucky.

22.05 Enforcement of Rights: Company shall have the right to recover from Contractor all expenses, including but not limited to fees for inside or outside counsel hired by Company, arising out of Contractor's breach of this Agreement or any other action by Company to enforce or defend Company's rights hereunder.

22.06 No Third Party Beneficiaries: Except for Contractor and Company, there are no intended third party beneficiaries of this Agreement and none may rely on this Agreement in making a claim against Company.

22.07 Notices: All notices and communications respecting this Agreement shall be in writing; shall be identified by the contract number, shall be designated for LG&E and KU Services Company, or the appropriate Affiliate, and shall be addressed as follows (which address either party may change upon five (5) days prior notice to the other party)

To Company.

To Contractor:

LG&E and KU Services Company

Gannett Fleming, Inc.

Attn: Manager, Supply Chain

Attn: John J. Spanos,
Vice President, Valuation and Rate Division
P.O. Box 32020
P.O. Box 67100

Harrisburg, PA 17106-7100
Fax No. 717-763-4590

ARTICLE 23 LIABILITY OF AFFILIATES

Any and all liabilities of LG&E and KU Services Company and/and its Affiliates under this Agreement shall be several but not joint.

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the Effective Date.

LG&E AND KU SERVICES COMPANY	GANNETT FLEMING, INC.
Signature	Signature
Name (Please Print)	Name (Please Print)
Manager Supply Chain	Vice President, Valuation and Rate Division
Title	Tille
Date	Date

21

Wiseman, Sara

From: Leichty, Doug

Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx **Attachments:** Data Request Set #2.docx

Joan,

Please format the attached Virginia Set 2 depreciation study data requests.

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

Doug,

Thanks for the responses on set 1 of the depreciation study data requests. Please find attached the second set, which contains 11 questions. We would appreciate responses at your earliest convenience. Thanks,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

Kentucky Utilities December 31, 2011 Depreciation Study Virginia Staff Data Requests Set 2

- 1. Please provide a copy of the Ventyx study, "An Economic Life Assessment Study of Generating Assets LG&E and KU".
- 2. Please identify and describe any current or planned systematic plant replacement programs.
- 3. The 2011 Integrated Resource Plan filed with the Virginia SCC in Case No. PUE-2011-00097 utilized the assumption of a 2016 retirement date for Green River Units 3 and 4. The depreciation study assumes a retirement year of 2015. Please reconcile these assumptions and explain which reflects the company's plans.
- 4. Please refer to page III-288 of the depreciation study. Trimble County Unit 2 shows \$31,069,802 of 1990 investment in Account 312 and the scrubber shows \$11,144,536 of 1990 investment in Account 312. Please explain what these 1990 investments represent. Do they reflect plant that was in service and being depreciated on the books?
- 5. Please explain the status of Green River Units 1 and 2 and Tyrone Units 1 and 2. They are shown on page II-27 of the depreciation study as having probable retirement years of 2004 and 2007, respectively, but still show investment in section III of the depreciation study.
- 6. For Account 312 Boiler Plant Equipment, please discuss the considerations and factors in developing the proposed net salvage percentages ranging from -10% to -15%. Are the proposed net salvage percentages for Boiler Plant Equipment designed to provide recovery for both interim retirements as well as ultimate retirement of the plants?
- 7. For Account 355 Poles and Fixtures, please describe the circumstances in which Kentucky Utilities receives reimbursements upon retirement.
- 8. Please provide journal entries supporting the \$315,415 cost of removal for Account 333 Water Wheels, Turbines and Generators incurred during 2010. This amount is shown on page III-226 of the depreciation study.

- 9. Please discuss the reason for the significant retirements of Account 364 Poles, Towers and Fixtures and Account 365 Overhead Conductors and Devices during the years of 2009, 2010 and 2011. If the retirements relate to storms, please identify the timing and general location of the storms.
- 10. Please discuss the factors considered in developing the 60-R3 survivor curve for Account 350.1 Land Rights. Provide any available contracts or data concerning contractual provisions for the expiration of Land Rights.
- 11. For Account 394 Tools, Shop and Garage Equipment, which is proposed to be amortized over 25 years, please discuss how the reserve deficiency of \$217,031 will be handled for depreciation purposes (the \$217,031 is the difference in the Allocated Book Reserve of \$1,767,311 and the Calculated Accrued of \$1,984,342 shown on page III-414 of the depreciation study).

Wiseman, Sara

From: Charnas, Shannon

Sent: Friday, July 20, 2012 1:08 PM

To: Leichty, Doug

Cc: Conroy, Robert; Wiseman, Sara; Riggs, Eric

Subject: RE: Data Request Set #2.docx

Doug -

Thanks. Is there a date we are targeting for submission? Clearly we want to send ASAP, but a target might be helpful.

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

Joan,

Please format the attached Virginia Set 2 depreciation study data requests.

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

Doug,

Thanks for the responses on set 1 of the depreciation study data requests. Please find attached the second set, which contains 11 questions. We would appreciate responses at your earliest convenience. Thanks,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

Wiseman, Sara

From: Leichty, Doug

Sent: Friday, July 20, 2012 1:17 PM

To: Charnas, Shannon

Cc: Conroy, Robert; Wiseman, Sara; Riggs, Eric

Subject: RE: Data Request Set #2.docx

We should reply by next Thursday and no later than Friday.

From: Charnas, Shannon

Sent: Friday, July 20, 2012 1:08 PM

To: Leichty, Doug

Cc: Conroy, Robert; Wiseman, Sara; Riggs, Eric **Subject:** RE: Data Request Set #2.docx

Doug -

Thanks. Is there a date we are targeting for submission? Clearly we want to send ASAP, but a target might be helpful.

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

Joan,

Please format the attached Virginia Set 2 depreciation study data requests.

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

Doug,

Thanks for the responses on set 1 of the depreciation study data requests. Please find attached the second set, which contains 11 questions. We would appreciate responses at your earliest convenience.

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Scott C. Armstrong, CPA, CDP

Attachment to Response to KU KIUC Question No. 2-84
Page 2891 of 3865
Charnas

Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

From: Henry, Joan

Sent: Friday, July 20, 2012 1:47 PM

To: Leichty, Doug

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject:RE: Data Request Set #2.docxAttachments:2nd Data Request Ver 1.doc

Here you go!

Joan Henry

LG&E - KU Services Company State Regulation and Rates Senior Secretary 502.627.2825 joan.henry@lge-ku.com

From: Leichty, Doug

Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

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From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

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Thanks,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

1

COMMONWEALTH OF VIRGINIA

BEFORE THE STATE CORPORATION COMMISSION

KENTUCKY UTILITIES COMPANY)
D/B/A/ OLD DOMINION POWER COMPANY)
)
Depreciation Study as of December 31, 2011)

RESPONSE TO
DATA REQUEST BY
THE STAFF OF THE STATE CORPORATION COMMISSION
SECOND SET
DATED JULY 20, 2012

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 1

Q-1. Please provide a copy of the Ventyx study, "An Economic Life Assessment Study of Generating Assets LG&E and KU".

A-1.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 2

Q-2. Please identify and describe any current or planned systematic plant replacement programs.

A-2.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 3

Q-3. The 2011 Integrated Resource Plan filed with the Virginia SCC in Case No. PUE-2011-00097 utilized the assumption of a 2016 retirement date for Green River Units 3 and 4. The depreciation study assumes a retirement year of 2015. Please reconcile these assumptions and explain which reflects the company's plansA-3.

A-3.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 4

Q-4. Please refer to page III-288 of the depreciation study. Trimble County Unit 2 shows \$31,069,802 of 1990 investment in Account 312 and the scrubber shows \$11,144,536 of 1990 investment in Account 312. Please explain what these 1990 investments represent. Do they reflect plant that was in service and being depreciated on the books?

A-4.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 5

Q-5. Please explain the status of Green River Units 1 and 2 and Tyrone Units 1 and 2. They are shown on page II-27 of the depreciation study as having probable retirement years of 2004 and 2007, respectively, but still show investment in section III of the depreciation study.

A-5.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 6

Q-6. For Account 312 Boiler Plant Equipment, please discuss the considerations and factors in developing the proposed net salvage percentages ranging from -10% to -15%. Are the proposed net salvage percentages for Boiler Plant Equipment designed to provide recovery for both interim retirements as well as ultimate retirement of the plants?

A-6.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 7

Q-7. For Account 355 Poles and Fixtures, please describe the circumstances in which Kentucky Utilities receives reimbursements upon retirement.

A-7.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 8

Q-8. Please provide journal entries supporting the \$315,415 cost of removal for Account 333 Water Wheels, Turbines and Generators incurred during 2010. This amount is shown on page III-226 of the depreciation study.

A-8.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 9

Q-9. Please discuss the reason for the significant retirements of Account 364 Poles, Towers and Fixtures and Account 365 Overhead Conductors and Devices during the years of 2009, 2010 and 2011. If the retirements relate to storms, please identify the timing and general location of the storms.

A-9.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 10

Q-10. Please discuss the factors considered in developing the 60-R3 survivor curve for Account 350.1 Land Rights. Provide any available contracts or data concerning contractual provisions for the expiration of Land Rights.

A-10.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 11

Q-11. For Account 394 Tools, Shop and Garage Equipment, which is proposed to be amortized over 25 years, please discuss how the reserve deficiency of \$217,031 will be handled for depreciation purposes (the \$217,031 is the difference in the Allocated Book Reserve of \$1,767,311 and the Calculated Accrued of \$1,984,342 shown on page III-414 of the depreciation study).

A-11.

From: Wilson, Stuart

Sent: Friday, July 20, 2012 2:41 PM

To: Wiseman, Sara Cc: Leichty, Doug

Subject: RE: Data Request Set #2.docx

Agree (including #3). When are they due?

Stuart

From: Wiseman, Sara

Sent: Friday, July 20, 2012 10:25 AM

To: Wilson, Stuart **Cc:** Leichty, Doug

Subject: FW: Data Request Set #2.docx

Stuart:

We have received a data request from VA regarding the depreciation filing made there. Looks like Q 1 and 2 belong to you and Q3 may also belong to you. Would you please take a look at the questions and see if you agree?

Thanks,

Sara

From: Leichty, Doug

Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

Joan,

Please format the attached Virginia Set 2 depreciation study data requests.

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug **Cc:** Sean M. Welsh

Subject: Data Request Set #2.docx

Doug,

Thanks for the responses on set 1 of the depreciation study data requests. Please find attached the second set, which contains 11 questions. We would appreciate responses at your earliest convenience. Thanks.

Attachment to Response to KU KIUC Question No. 2-84
Page 2906 of 3865
Charnas

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

From: Leichty, Doug

Sent:Friday, July 20, 2012 2:43 PMTo:Wilson, Stuart; Wiseman, SaraSubject:RE: Data Request Set #2.docx

Drafts by Tuesday/Wednesday. Plan to file on Thursday but no later than Friday.

From: Wilson, Stuart

Sent: Friday, July 20, 2012 2:41 PM

To: Wiseman, Sara **Cc:** Leichty, Doug

Subject: RE: Data Request Set #2.docx

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Sara

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To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

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Please format the attached Virginia Set 2 depreciation study data requests.

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug

Attachment to Response to KU KIUC Question No. 2-84

Page 2908 of 3865 Charnas

Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

Doug,

Thanks for the responses on set 1 of the depreciation study data requests. Please find attached the second set, which contains 11 questions. We would appreciate responses at your earliest convenience. Thanks,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

From: Charnas, Shannon

Sent: Friday, July 20, 2012 3:04 PM

To: Leichty, Doug

Cc: Conroy, Robert; Wiseman, Sara; Riggs, Eric

Subject: RE: Data Request Set #2.docx

We will work toward that, but some of it will be based on John Spanos' availability. We have already been in communication with him and are working with him on some questions. We will be in touch next week as we work through them.

Thanks,

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Friday, July 20, 2012 1:17 PM

To: Charnas, Shannon

Cc: Conroy, Robert; Wiseman, Sara; Riggs, Eric **Subject:** RE: Data Request Set #2.docx

We should reply by next Thursday and no later than Friday.

From: Charnas, Shannon

Sent: Friday, July 20, 2012 1:08 PM

To: Leichty, Doug

Cc: Conroy, Robert; Wiseman, Sara; Riggs, Eric **Subject:** RE: Data Request Set #2.docx

Doug -

Thanks. Is there a date we are targeting for submission? Clearly we want to send ASAP, but a target might be helpful.

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

Joan,

Please format the attached Virginia Set 2 depreciation study data requests.

Charnas

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

Doug,

Thanks for the responses on set 1 of the depreciation study data requests. Please find attached the second set, which contains 11 questions. We would appreciate responses at your earliest convenience. Thanks,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

From: Spanos, John J. <jspanos@GFNET.com>

Sent: Friday, July 20, 2012 5:48 PM

To: Wiseman, Sara

Subject: RE: Data Request Set #2.docx

I am out of the office until August 1 so it will be difficult to meet that time frame. I will do what I can

-----Original Message-----

From: Wiseman, Sara [mailto:Sara.Wiseman@lge-ku.com]

Sent: Friday, July 20, 2012 2:05 PM

To: Spanos, John J.

Subject: RE: Data Request Set #2.docx

Rates wants to file them no later than Friday, July 27. I think Q6 and 10 are yours for sure. Might need your help on Q3, 5 and 11.

----Original Message----

From: Spanos, John J. [mailto:jspanos@GFNET.com]

Sent: Friday, July 20, 2012 11:04 AM

To: Wiseman, Sara Cc: Riggs, Eric

Subject: Re: Data Request Set #2.docx

Sara

Can you tell me which questions are mine and when they are due. I cannot open both files if it states in one of the files

John

Sent from my iPhone

On Jul 20, 2012, at 10:42 AM, "Wiseman, Sara" <Sara.Wiseman@lge-ku.com> wrote:

- > <mime-attachment>
- > < Data Request Set #2.docx>

The information contained in this transmission is intended only for the person or entity to which it is directly addressed or copied.

It may contain material of confidential and/or private nature. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is not allowed. If you received this message and the information contained therein by error, please contact the sender and delete the material from your/any storage medium.

From: Spanos, John J. <jspanos@GFNET.com>
Sent: Saturday, July 21, 2012 10:15 AM

To: Wiseman, Sara
Cc: Riggs, Eric

Subject: RE: Data Request Set #2.docx

I think 6, 10 & 11 should be answered by me. Q3 & 5 we should give some input on once you have answered your part. I will have Ned draft our responses to 6, 10 & 11 and then I can review in order for us to meet your deadline.

From: Wiseman, Sara [mailto:Sara.Wiseman@lge-ku.com]

Sent: Friday, July 20, 2012 10:18 AM

To: Spanos, John J. **Cc:** Riggs, Eric

Subject: FW: Data Request Set #2.docx

John: We received more data requests from VA regarding our depreciation study. I think we need your help on Q6 and 10. Q3, 5 and 11 also may require your input. Eric is out today but will be back on Monday to begin working on our parts. After you have had a chance to look over the questions, please let me know which ones you can draft answers to, etc.

I don't know about when Rates wants to send them back, but I'm guessing next week. What is you availability so I can pass that along to Rates?

Thanks.

Sara

From: Leichty, Doug

Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

Joan,

Please format the attached Virginia Set 2 depreciation study data requests.

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

Doug,

Attachment to Response to KU KIUC Question No. 2-84 Page 2913 of 3865

Thanks for the responses on set 1 of the depreciation study data requests. Please find attached the sec**Ohdrsets** which contains 11 questions. We would appreciate responses at your earliest convenience. Thanks,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

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From: Riggs, Eric

Sent: Monday, July 23, 2012 2:52 PM

To: Wiseman, Sara

Subject: FW: Data Request Set #2.docx

From: Leichty, Doug

Sent: Friday, July 20, 2012 3:03 PM

To: Wiseman, Sara; Wilson, Stuart; Riggs, Eric Cc: Charnas, Shannon; Conroy, Robert Subject: FW: Data Request Set #2.docx

See the response below for a clarification of Q-2 request.

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 2:43 PM

To: Leichty, Doug

Subject: RE: Data Request Set #2.docx

Some of our natural gas companies have programs to change out aging infrastructure, based on the location, vintage, type of material, or just because leak rates have become excessive. On the electric side, I would like to know whether Kentucky Utilities has any similar type of program(s).

From: Leichty, Doug [mailto:Doug.Leichty@lge-ku.com]

Sent: Friday, July 20, 2012 1:20 PM

To: Scott Armstrong Cc: Sean M. Welsh

Subject: RE: Data Request Set #2.docx

Scott, could you please provide clarification for Q-2 and "planned systematic plant replacement programs"?

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug **Cc:** Sean M. Welsh

Subject: Data Request Set #2.docx

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Attachment to Response to KU KIUC Question No. 2-84
Page 2915 of 3865
Charnas

Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

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From: Spanos, John J. <jspanos@GFNET.com>

Sent: Tuesday, July 24, 2012 4:18 PM

To: Wiseman, Sara Cc: Riggs, Eric

Subject: RE: Data Request Set #2.docx

Attachments: KU - Staff Set 2 No 10.docx; KU - Staff Set 2 No 6.docx; KU - Staff Set 2 No 11.docx

Here are my responses to Q6, 10 & 11. Please note that I have nothing(contracts, etc) to help in the second question for number 10. If you have something to add, let me know.

John

From: Wiseman, Sara [mailto:Sara.Wiseman@lge-ku.com]

Sent: Friday, July 20, 2012 10:18 AM

To: Spanos, John J. **Cc:** Riggs, Eric

Subject: FW: Data Request Set #2.docx

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Sent: Friday, July 20, 2012 9:44 AM

To: Henry, Joan

Cc: Conroy, Robert; Charnas, Shannon; Wiseman, Sara; Riggs, Eric

Subject: FW: Data Request Set #2.docx

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Sent: Friday, July 20, 2012 9:33 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: Data Request Set #2.docx

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Kentucky Utilities

Responses to Virginia Staff Data Requests Set 2

Witness: John J. Spanos

10. Please discuss the factors considered in developing the 60-R3 survivor curve for Account 350.1 Land Rights. Provide any available contracts or data concerning contractual provisions for the expiration of Land Rights.

RESPONSE

The 60-R3 curve is based on judgment incorporating estimates for similar property for other utilities, the overall life characteristics of the transmission accounts for Kentucky Utilities to which the land rights relate (i.e. Accounts 354, 355 and 356), and to the extent available the actual retirement history for this account. In other words, the 60-R3 curve reflects an overall life cycle that is similar to the combined life cycles of the three transmission line accounts. The 60-R3 is also the currently approved life estimate for this account.

Attachment to Response to KU KIUC Question No. 2-84
Page 2919 of 3865
Charnas

Kentucky Utilities

Responses to Virginia Staff Data Requests Set 2

Witness: John J. Spanos

6. For Account 312 Boiler Plant Equipment, please discuss the considerations and factors in developing the proposed net salvage percentages ranging from -10% to -15%. Are the proposed net salvage percentages for Boiler Plant Equipment designed to provide recovery for both interim retirements as well as ultimate retirement of the plants?

RESPONSE

The proposed net salvage estimates are designed to provide the recovery through depreciation rates of net salvage for both interim retirements and the ultimate retirement of the plants. The development of the net salvage percentages used for each steam production plant can be found on pages III-210 through III-211 of the depreciation study.

The retirement amounts forecast to be terminal and interim retirements, shown in columns 2 and 5 for each generating facility, are based on the interim survivor curve estimates for each plant account and the probable retirement date used in the study for each generating station. For terminal net salvage, an estimate of (10) percent was used for each steam production generating station, based on judgment incorporating the experience of other utilities, terminal net salvage estimates for other depreciation studies, and the anticipated and experienced costs of Kentucky Utilities and its affiliate company, Louisville Gas and Electric Company. The net salvage estimates for interim retirements, shown in column 6, were based on informed judgment incorporating the historical analysis by account of interim net salvage presented on pages III-213 through III-222 of the depreciation study.

Kentucky Utilities

Responses to Virginia Staff Data Requests Set 2

Witness: John J. Spanos

11. For Account 394 Tools, Shop and Garage Equipment, which is proposed to be amortized over 25 years, please discuss how the reserve deficiency of \$217,031 will be handled for depreciation purposes (the \$217,031 is the difference in the Allocated Book Reserve of \$1,767,311 and the Calculated Accrued of \$1,984,342 shown on page III-414 of the depreciation study).

RESPONSE

For amortization accounts included in the depreciation study, the amortization rates shown on pages III-4 through III-10 are calculated based on the amortization period and remaining life basis. As a result, any reserve variance will be recovered through the calculated rates over a period approximating the remaining life for the account shown in column 9. For example, because the amortization rate of 4.27% shown for Account 394 is greater than the whole life rate of 4.00% (1/25), the reserve deficiency noted in the data request above will be handled through the slightly higher amortization rate.

From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:21 AM

To: Wiseman, Sara

Subject: RE: VASCC Data Request Set #2

Has Spanos looked at these?

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To:Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric**Cc:**Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

Attachments: 2nd Data Request Ver 3 SC 7-26-12.docx

I have included some comments and edits in the attached. I would like to see another version before this is filed.

Thanks,

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

COMMONWEALTH OF VIRGINIA

BEFORE THE STATE CORPORATION COMMISSION

KENTUCKY UTILITIES COMPANY)
D/B/A/ OLD DOMINION POWER COMPANY	
)
Depreciation Study as of December 31, 2011)

RESPONSE TO
DATA REQUEST BY
THE STAFF OF THE STATE CORPORATION COMMISSION
SECOND SET
DATED JULY 20, 2012

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 1

- Q-1. Please provide a copy of the Ventyx study, "An Economic Life Assessment Study of Generating Assets LG&E and KU".
- A-1. Please see the attached file "Q-1_LGE-KU Life Assessment Report Feb 2012_CONFIDENTIAL.docx". The Company respectfully requests the VASCC Staff to treat the attached information as confidential and not to disclose to any other parties without the prior written consent of the Company.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 2

- Q-2. Please identify and describe any current or planned systematic plant replacement programs.
- A-2. The Company does not have any aging infrastructure replacement programs with the exception for generation unit maintenance practices that include time and symptom-based guidelines for maintaining or replacing, as appropriate, measures to replace certain critical unitstation components before they fail. The Company maintains generating units in a way that is consistent with prudent utility practices. [why do we only focus on generating assets here. Should we not also include distribution and transmission assets? Doesn't the statement about symptom-based guidelines relate to other types of assets as well? It seems we ought to be more broad here.]

CASE NO. PUE 2012-00031

Response to Data Request

By the Staff of the State Corporation Commission (Second Set)

Dated July 20, 2012

Question No. 3

- Q-3. The 2011 Integrated Resource Plan filed with the Virginia SCC in Case No. PUE-2011-00097 utilized the assumption of a 2016 retirement date for Green River Units 3 and 4. The depreciation study assumes a retirement year of 2015. Please reconcile these assumptions and explain which reflects the company's plans A-3.
- A-3. The EPA was originally expected to publish its Utility MACT rule in the Federal Register on Nov 1, 2011. This would have established a Jan 1, 2015 rules compliance date for existing units (with the possibility of a one-year delay to Jan 1, 2016). Given the uncertainty associated with the one year extension, LG&E and KU stated in their 2011 filings that the Cane Run, Green River, and Tyrone coal units would be retired 'by' 2016. For analysis purposes, In the 2011 Integrated Resource Plan filing, the retirement of the Cane Run, Green River, and Tyrone coal units these units was assumed to coincide with a January 1, 2016 commissioning date for the natural gas combined cycle unit (Cane Run 7) that will be constructed at the Companies' Cane Run station. In the Ventyx study, "An Economic Life Assessment Study of Generating Assets of LG&E and KU,"depreciation study the Cane Run, Green River, and Tyrone coals units were assumed to retire "at the end of 2015" (see report at page 3). January 1, 2016 and "the end of 2015" are effectively the same dates. [I think we have to reference the depreciation study here, because that is the question that is being asked, nothing about the Ventyx study. We need to confirm the accuracy of this statement with John Spanos. Also, is there more that can be said about whether the impact of the two dates would have been the same or similar in the study?]

On February 16, 2012, after the depreciation study was completed, the EPA published the Mercury and Air Toxic Standards (MATS) rule in the Federal Register. This action established an April 16, 2015—rules compliance date for existing units. Late in April 2012, based on an analysis of engineering, procurement, and construction bids for Cane Run 7, the Companies changed the commissioning date for Cane Run 7 from January 1, 2016 to May 1, 2015. Currently, the Companies are planning to retire the Cane Run, Green River, and Tyrone coal units on or before the commissioning date for Cane Run 7. [I don't think we have provided this information anywhere else, have we? To the KPSC,

Comment [SAW1]: Ideally, we'd refer to depreciation study' here, but I'm not as familiar with it. Thought retirement of coal in depreciation study was also assumed to be 'end of 2015.'

Attachment to Response to KU KIUC Question No. 2-84
Page 2928 of 3865
Charnas

in public filings, in 10-Qs, etc..? If not, do we really want to make that statement here?]

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

- Q-4. Please refer to page III-288 of the depreciation study. Trimble County Unit 2 shows \$31,069,802 of 1990 investment in Account 312 and the scrubber shows \$11,144,536 of 1990 investment in Account 312. Please explain what these 1990 investments represent. Do they reflect plant that was in service and being depreciated on the books?
- A-4. The 1990 investment in Account 312 represents joint use assets which are necessary to the operation of both Trimble County Unit 1 (TC1) and Trimble County Unit 2 (TC2). These assets were originally constructed and owned by Louisville Gas and Electric Company (LG&E) for use by TC1, which was placed into service in 1990. In 2009, LG&E transferred an ownership interest in these joint use assets to KU in order to achieve the appropriate ownership interests for TC2 between LG&E and KU. The joint use assets were originally classified as plant-in-service for LG&E and were being depreciated by LG&E. At the time of the transfer, KU recorded the joint use assets at LG&E's original cost with associated accumulated depreciation, as plant held for future use since TC2 was not yet in-service, and continued to depreciate the assets. KU recorded the joint use assets as plant-in-service in January 2011, when LG&E and KU took care, custody and control of TC2.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 5

- Q-5. Please explain the status of Green River Units 1 and 2 and Tyrone Units 1 and 2. They are shown on page II-27 of the depreciation study as having probable retirement years of 2004 and 2007, respectively, but still show investment in section III of the depreciation study.
- A-5. Green River Units 1 and 2 generating assets were retired in 2004. Tyrone Units 1 and 2 generating assets were retired in 2007. The retired units have a few assets, such as sump pumps and lighting, which remain in-service. These retired units also share a common building with the unit(s) still in-service at that location. These assets remain on the books assigned to the unit with which they were originally constructed.

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CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 6

- Q-6. For Account 312 Boiler Plant Equipment, please discuss the considerations and factors in developing the proposed net salvage percentages ranging from -10% to -15%. Are the proposed net salvage percentages for Boiler Plant Equipment designed to provide recovery for both interim retirements as well as ultimate retirement of the plants?
- A-6. The proposed net salvage estimates are designed to provide the recovery through depreciation rates of net salvage for both interim retirements and the ultimate retirement of the plants. The development of the net salvage percentages used for each steam production plant can be found on pages III-210 through III-211 of the depreciation study.

The retirement amounts forecast to be terminal and interim retirements, shown in columns 2 and 5 for each generating facility, are based on the interim survivor curve estimates for each plant account and the probable retirement date used in the study for each generating station. For terminal net salvage, an estimate of (10) percent was used for each steam production generating station, based on judgment incorporating the experience of other utilities, terminal net salvage estimates for other depreciation studies, and the anticipated and experienced costs of Kentucky Utilities Company and its affiliate company, Louisville Gas and Electric Company. The net salvage estimates for interim retirements, shown in column 6, were based on informed judgment incorporating the historical analysis by account of interim net salvage presented on pages III-213 through III-222 of the depreciation study.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-7. For Account 355 Poles and Fixtures, please describe the circumstances in which Kentucky Utilities receives reimbursements upon retirement.
- A-7. Kentucky Utilities receives reimbursements for Account 355 Poles and Fixtures primarily from the Kentucky Transportation Cabinet for the removal costs incurred when poles are retired as a result of highway relocation projects.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-8. Please provide journal entries supporting the \$315,415 cost of removal for Account 333 Water Wheels, Turbines and Generators incurred during 2010. This amount is shown on page III-226 of the depreciation study.
- A-8. See attached file "Q-8_Journal Entry Acct 333 COR.pdf".

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 9

- Q-9. Please discuss the reason for the significant retirements of Account 364 Poles, Towers and Fixtures and Account 365 Overhead Conductors and Devices during the years of 2009, 2010 and 2011. If the retirements relate to storms, please identify the timing and general location of the storms.
- A-9. In September 2008, a windstorm resulting from the remnants of Hurricane Ike caused damage throughout the KU system. The retirements relating to this windstorm were recorded in 2009 after all the charges relating to the removal and installation were accumulated and the projects completed.

In January 2010, an ice storm caused major damage throughout the KU system. The retirements were recorded in 2010 as the projects were completed.

In 2010, the Company began a ten year comprehensive distribution inspection and maintenance program. In 2011, retirements for the first year of this project were recorded.

Comment [LaK2]: What about Virginia Mountain Snowstorm in December 2009?

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 10

- Q-10. Please discuss the factors considered in developing the 60-R3 survivor curve for Account 350.1 Land Rights. Provide any available contracts or data concerning contractual provisions for the expiration of Land Rights.
- A-10. The 60-R3 curve is based on judgment incorporating estimates for similar property for other utilities, the overall life characteristics of the transmission accounts for Kentucky Utilities Company (KU) to which the land rights relate (i.e. Accounts 354, 355 and 356), and to the extent available the actual retirement history for this account. In other words, the 60-R3 curve reflects an overall life cycle that is similar to the combined life cycles of the three transmission line accounts. The 60-R3 is also the currently approved life estimate for this account.

Kentucky Utilities (KU) transmission easements contain provisions setting a termination date connected to the date on which KU stops using the easement.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-11. For Account 394 Tools, Shop and Garage Equipment, which is proposed to be amortized over 25 years, please discuss how the reserve deficiency of \$217,031 will be handled for depreciation purposes (the \$217,031 is the difference in the Allocated Book Reserve of \$1,767,311 and the Calculated Accrued of \$1,984,342 shown on page III-414 of the depreciation study).
- A-11. For amortization accounts included in the depreciation study, the amortization rates shown on pages III-4 through III-10 are calculated based on the amortization period and remaining life basis. As a result, any reserve variance will be recovered through the calculated rates over a period approximating the remaining life for the account shown in column 9. For example, because the amortization rate of 4.27% shown for Account 394 is greater than the whole life rate of 4.00% (1/25), the reserve deficiency noted in the data request above will be handled through the slightly higher amortization rate.

Wiseman, Sara

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:40 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.';

Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Attachments: 2nd Data Request Ver 3 SC 7-26-12 - RMC.docx

My edits are attached. I have simplified the responses to Q2 and Q3 to remove some of the specific details. Also, for the response to Q9 we need to include the Mountain Storm in the response.

Lonnie – Please review the responses to Q2 and Q3.

Robert M. Conroy

Director, Rates
LG&E and KU Services Company
(502) 627-3324 (phone)
(502) 627-3213 (fax)
(502) 741-4322 (mobile)
robert.conroy@lge-ku.com

From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

I have included some comments and edits in the attached. I would like to see another version before this is filed.

Thanks,

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks,

Doug

COMMONWEALTH OF VIRGINIA

BEFORE THE STATE CORPORATION COMMISSION

KENTUCKY UTILITIES COMPANY	
D/B/A/ OLD DOMINION POWER COMPANY	
Depreciation Study as of December 31, 2011	

RESPONSE TO
DATA REQUEST BY
THE STAFF OF THE STATE CORPORATION COMMISSION
SECOND SET
DATED JULY 20, 2012

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

- Q-1. Please provide a copy of the Ventyx study, "An Economic Life Assessment Study of Generating Assets LG&E and KU".
- A-1. Please see the attached file "Q-1_LGE-KU Life Assessment Report Feb 2012_CONFIDENTIAL.docx". The Company respectfully requests the VASCC Staff to treat the attached information as confidential and not to disclose to any other parties without the prior written consent of the Company.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-2. Please identify and describe any current or planned systematic plant replacement programs.
- A-2. The Company does not have any aging infrastructuresystematic plant replacement programs. KU's maintenance practices with the exception for generation unit maintenance practices that include time and symptom-based guidelines for maintaining or replacing, as appropriate, measures to replace certain critical unitstation-asset components before they fail. The Company maintains generating unitsits plant assets in a way that is consistent with prudent utility practices. [why do we only focus on generating assets here. Should we not also include distribution and transmission assets? Doesn't the statement about symptom based guidelines relate to other types of assets as well? It seems we ought to be more broad here.]

CASE NO. PUE 2012-00031

Response to Data Request

By the Staff of the State Corporation Commission (Second Set)

Dated July 20, 2012

Question No. 3

- Q-3. The 2011 Integrated Resource Plan filed with the Virginia SCC in Case No. PUE-2011-00097 utilized the assumption of a 2016 retirement date for Green River Units 3 and 4. The depreciation study assumes a retirement year of 2015. Please reconcile these assumptions and explain which reflects the company's plans A-3.
- A-3. The two retirement date references are essentially the same. The EPA was originally expected to publish its Utility MACT rule in the Federal Register on Nov 1, 2011. This would have established a Jan 1, 2015 rules compliance date for existing units (with the possibility of a one year delay to Jan 1, 2016). Given the uncertainty associated with the one year extension, LG&E and KU stated in their 2011 filings that the Cane Run, Green River, and Tyrone coal units would be retired 'by' 2016. For analysis purposes, In the 2011 Integrated Resource Plan filing, the retirement of the Cane Run, Green River, and Tyrone coal units these units-was assumed to coincide with abe January 1, 2016 commissioning date for the natural gas combined cycle unit (Cane Run 7) that will be constructed at the Companies' Cane Run station. In the Ventyx study, "An Economic Life Assessment Study of Generating Assets of LG&E and KU," depreciation study the Cane Run, Green River, and Tyrone coals units were assumed to retire "at the end of 2015 (December 31, 2015)" (see report at page 3). January 1, 2016 and "the end of 2015" are effectively the same dates. It think we have to reference the depreciation study here, because that is the question that is being asked, nothing about the Ventyx study. We need to confirm the accuracy of this statement with John Spanos, Also, is there more that can be said about whether the impact of the two dates would have been the same or similar in the study?]

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Attachment to Response to KU KIUC Question No. 2-84
Page 2943 of 3865
Charnas

in public filings, in 10 Qs, etc..? If not, do we really want to make that statement here?]—The exact retirement date of each unit will be dependent upon other factors, including the commercial operating date of Cane Run 7.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

- Q-4. Please refer to page III-288 of the depreciation study. Trimble County Unit 2 shows \$31,069,802 of 1990 investment in Account 312 and the scrubber shows \$11,144,536 of 1990 investment in Account 312. Please explain what these 1990 investments represent. Do they reflect plant that was in service and being depreciated on the books?
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CASE NO. PUE 2012-00031

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By the Staff of the State Corporation Commission (Second Set)
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CASE NO. PUE 2012-00031

Response to Data Request

By the Staff of the State Corporation Commission (Second Set)

Dated July 20, 2012

Question No. 6

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CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

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CASE NO. PUE 2012-00031

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By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

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CASE NO. PUE 2012-00031

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Wiseman, Sara

From: Allis, Ned W. <nallis@GFNET.com>
Sent: Thursday, July 26, 2012 1:16 PM

To: Wiseman, Sara

Subject: RE: VASCC Data Request Set #2

Thanks. I will take a look

From: Wiseman, Sara [mailto:Sara.Wiseman@lge-ku.com]

Sent: Thursday, July 26, 2012 12:54 PM

To: Allis, Ned W.

Subject: FW: VASCC Data Request Set #2

An updated version.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:40 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

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Robert M. Conroy

Director, Rates
LG&E and KU Services Company
(502) 627-3324 (phone)
(502) 627-3213 (fax)
(502) 741-4322 (mobile)
robert.conroy@lge-ku.com

From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

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Shannon Charnas

Director, Accounting & Regulatory Reporting

LG&E and KU (502) 627-4978

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To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

The information contained in this transmission is intended only for the person or entity to which it is directly addressed or copied. It may contain material of confidential and/or private nature. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is not allowed. If you received this message and the information contained therein by error, please contact the sender and delete the material from your/any storage medium.

Wiseman, Sara

From: Riggs, Eric

Sent: Thursday, July 26, 2012 3:05 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Attachments: 2nd Data Request Ver 3 SC 7-26-12 - RMC - ER.docx

Please see Question 9 for edits and comment.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:41 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

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Director, Rates LG&E and KU Services Company (502) 627-3324 (phone) (502) 627-3213 (fax) (502) 741-4322 (mobile) robert.conroy@lge-ku.com

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Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Attachment to Response to KU KIUC Question No. 2-84

Page 2955 of 3865

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon Charnas

Subject: RE: VASCC Data Request Set #2

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COMMONWEALTH OF VIRGINIA

BEFORE THE STATE CORPORATION COMMISSION

KENTUCKY UTILITIES COMPANY	
D/B/A/ OLD DOMINION POWER COMPANY	
Depreciation Study as of December 31, 2011	í

RESPONSE TO
DATA REQUEST BY
THE STAFF OF THE STATE CORPORATION COMMISSION
SECOND SET
DATED JULY 20, 2012

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

- Q-1. Please provide a copy of the Ventyx study, "An Economic Life Assessment Study of Generating Assets LG&E and KU".
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CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-2. Please identify and describe any current or planned systematic plant replacement programs.
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Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 3

- Q-3. The 2011 Integrated Resource Plan filed with the Virginia SCC in Case No. PUE-2011-00097 utilized the assumption of a 2016 retirement date for Green River Units 3 and 4. The depreciation study assumes a retirement year of 2015. Please reconcile these assumptions and explain which reflects the company's plans A-3.
- A-3. The two retirement date references are essentially the same. The EPA was originally expected to publish its Utility MACT rule in the Federal Register on Nov 1, 2011. This would have established a Jan 1, 2015 rules compliance date for existing units (with the possibility of a one year delay to Jan 1, 2016). Given the uncertainty associated with the one year extension, LG&E and KU stated in their 2011 filings that the Cane Run, Green River, and Tyrone coal units would be retired 'by' 2016. For analysis purposes, In the 2011 Integrated Resource Plan filing, the retirement of the Cane Run, Green River, and Tyrone coal units these units-was assumed to coincide with abe January 1, 2016 commissioning date for the natural gas combined cycle unit (Cane Run 7) that will be constructed at the Companies' Cane Run station. In the Ventyx study, "An Economic Life Assessment Study of Generating Assets of LG&E and KU," depreciation study the Cane Run, Green River, and Tyrone coals units were assumed to retire "at the end of 2015 (December 31, 2015)" (see report at page 3). January 1, 2016 and "the end of 2015" are effectively the same dates. It think we have to reference the depreciation study here, because that is the question that is being asked, nothing about the Ventyx study. We need to confirm the accuracy of this statement with John Spanos, Also, is there more that can be said about whether the impact of the two dates would have been the same or similar in the study?]

On February 16, 2012, after the depreciation study was completed, the EPA published the Mercury and Air Toxic Standards (MATS) rule in the Federal Register. This action established an April 16, 2015 rules compliance date for existing units. Late in April 2012, based on an analysis of engineering, procurement, and construction bids for Cane Run 7, the Companies changed the commissioning date for Cane Run 7 from January 1, 2016 to May 1, 2015. Currently, the Companies are planning to retire the Cane Run, Green River, and Tyrone coal units on or before the commissioning date for Cane Run 7. [I don't think we have provided this information anywhere else, have we? To the KPSC,

Comment [SAW1]: Ideally, we'd refer to depreciation study' here, but I'm not as familiar with it. Thought retirement of coal in depreciation study was also assumed to be 'end of 2015.'

Attachment to Response to KU KIUC Question No. 2-84
Page 2960 of 3865
Charnas

in public filings, in 10 Qs, etc..? If not, do we really want to make that statement here?]—The exact retirement date of each unit will be dependent upon other factors, including the commercial operating date of Cane Run 7.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

- Q-4. Please refer to page III-288 of the depreciation study. Trimble County Unit 2 shows \$31,069,802 of 1990 investment in Account 312 and the scrubber shows \$11,144,536 of 1990 investment in Account 312. Please explain what these 1990 investments represent. Do they reflect plant that was in service and being depreciated on the books?
- A-4. The 1990 investment in Account 312 represents joint use assets which were installed at the time Trimble County Unit 1 (TC1) was constructed and are necessary to-for the operation of both Trimble County Unit 1 (TC1) and the newly constructed Trimble County Unit 2 (TC2). These assets were originally constructed and owned by Louisville Gas and Electric Company (LG&E) for use by TC1, which was placed into service in 1990. In 2009, LG&E transferred an ownership interest in these joint use assets to KU in order to achieve the appropriate ownership interests for TC2 between LG&E and KU. The joint use assets were originally classified as plant-in-service for LG&E and were being depreciated by LG&E. At the time of the transfer, KU recorded the joint use assets at LG&E's original cost with associated accumulated depreciation, as plant held for future use since TC2 was not yet in-service, and continued to depreciate the assets. KU recorded the joint use assets as plant-in-service in January 2011, when LG&E and KU took care, custody and control of TC2.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 5

- Q-5. Please explain the status of Green River Units 1 and 2 and Tyrone Units 1 and 2. They are shown on page II-27 of the depreciation study as having probable retirement years of 2004 and 2007, respectively, but still show investment in section III of the depreciation study.
- A-5. Green River Units 1 and 2 generating assets were retired in 2004. Tyrone Units 1 and 2 generating assets were retired in 2007. The retired units have a few assets, such as sump pumps and lighting, which remain in-service. These retired units also share a common building with the unit(s) still in-service at that location. These assets remain on the books assigned to the unit with which they were originally constructed.

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CASE NO. PUE 2012-00031

Response to Data Request

By the Staff of the State Corporation Commission (Second Set)

Dated July 20, 2012

Question No. 6

- Q-6. For Account 312 Boiler Plant Equipment, please discuss the considerations and factors in developing the proposed net salvage percentages ranging from -10% to -15%. Are the proposed net salvage percentages for Boiler Plant Equipment designed to provide recovery for both interim retirements as well as ultimate retirement of the plants?
- A-6. The proposed net salvage estimates are designed to provide the recovery through depreciation rates of net salvage for both interim retirements and the ultimate retirement of the plants. The development of the net salvage percentages used for each steam production plant can be found on pages III-210 through III-211 of the depreciation study.

The retirement amounts forecast to be terminal and interim retirements, shown incolumns 2 and 5 for each generating facility, are based on the interim survivor curve estimates for each plant account and the probable retirement date used in the study for each generating station. For terminal net salvage, an estimate of (10) percent was used for each steam production generating station, based on judgment incorporating the experience of other utilities, terminal net salvage estimates for other depreciation studies, and the anticipated and experienced costs of Kentucky Utilities Company and its affiliate company, Louisville Gas and Electric Company. The net salvage estimates for interim retirements, shown in column 6, were based on informed judgment incorporating the historical analysis by account of interim net salvage presented on pages III-213 through III-222 of the depreciation study.

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CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-7. For Account 355 Poles and Fixtures, please describe the circumstances in which Kentucky Utilities receives reimbursements upon retirement.
- A-7. Kentucky Utilities receives reimbursements for Account 355 Poles and Fixtures primarily from the Kentucky Transportation Cabinet for the removal costs incurred when poles are retired as a result of highway relocation projects.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-8. Please provide journal entries supporting the \$315,415 cost of removal for Account 333 Water Wheels, Turbines and Generators incurred during 2010. This amount is shown on page III-226 of the depreciation study.
- A-8. See attached file "Q-8_Journal Entry Acct 333 COR.pdf".

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 9

- Q-9. Please discuss the reason for the significant retirements of Account 364 Poles, Towers and Fixtures and Account 365 Overhead Conductors and Devices during the years of 2009, 2010 and 2011. If the retirements relate to storms, please identify the timing and general location of the storms.
- A-9. In September 2008, a windstorm resulting from the remnants of Hurricane Ike caused damage throughout the KU system. The retirements relating to this windstorm were recorded in 2009 after all the charges relating to the removal and installation were accumulated and the projects completed.

In December 2009, a mountain snowstorm occurred which primarily impacted the Company's assets in Virginia. The retirements relating to this snowstorm were recorded in 2011 after all the charges relating to the removal and installation were accumulated and the project completed.

In January 2010, an ice storm caused major damage throughout the KU system. The retirements were recorded in 2010 as the projects were completed.

In 2010, the Company began a ten year comprehensive distribution inspection and maintenance program. In 2011, retirements for the first year of this project were recorded.

Comment [LaK2]: What about Virginia Mountain Snowstorm in December 2009?

Comment [ER3]: Does this now conflict with O2?

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 10

- Q-10. Please discuss the factors considered in developing the 60-R3 survivor curve for Account 350.1 Land Rights. Provide any available contracts or data concerning contractual provisions for the expiration of Land Rights.
- A-10. The 60-R3 curve is based on judgment incorporating estimates for similar property for other utilities, the overall life characteristics of the transmission accounts for Kentucky Utilities Company (KU) to which the land rights relate (i.e. Accounts 354, 355 and 356), and to the extent available the actual retirement history for this account. In other words, the 60-R3 curve reflects an overall life cycle that is similar to the combined life cycles of the three transmission line accounts. The 60-R3 is also the currently approved life estimate for this account.

Kentucky Utilities (KU) transmission easements contain provisions setting a termination date connected to the date on which KU stops using the easement.

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CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-11. For Account 394 Tools, Shop and Garage Equipment, which is proposed to be amortized over 25 years, please discuss how the reserve deficiency of \$217,031 will be handled for depreciation purposes (the \$217,031 is the difference in the Allocated Book Reserve of \$1,767,311 and the Calculated Accrued of \$1,984,342 shown on page III-414 of the depreciation study).
- A-11. For amortization accounts included in the depreciation study, the amortization rates shown on pages III-4 through III-10 are calculated based on the amortization period and remaining life basis. As a result, any reserve variance will be recovered through the calculated rates over a period approximating the remaining life for the account shown in column 9. For example, because the amortization rate of 4.27% shown for Account 394 is greater than the whole life rate of 4.00% (1/25), the reserve deficiency noted in the data request above will be handled through the slightly higher amortization rate.

From: Tummonds, David

Sent: Thursday, July 26, 2012 7:54 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara;

'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

I have focused my review on Q2 and it is correct as edited by Robert.

Dave

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:40 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

My edits are attached. I have simplified the responses to Q2 and Q3 to remove some of the specific details. Also, for the response to Q9 we need to include the Mountain Storm in the response.

Lonnie – Please review the responses to Q2 and Q3.

Robert M. Conroy

Director, Rates LG&E and KU Services Company (502) 627-3324 (phone) (502) 627-3213 (fax) (502) 741-4322 (mobile) robert.conroy@lge-ku.com

From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

I have included some comments and edits in the attached. I would like to see another version before this is filed.

Thanks,

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

Attachment to Response to KU KIUC Question No. 2-84 Page 2970 of 3865

From: Leichty, Doug Charnas

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

From: Charnas, Shannon

Sent: Friday, July 27, 2012 8:17 AM

To: Riggs, Eric; Conroy, Robert; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Good question on #9 about the 10 year program. Who provided this information, so we can discuss and make consistent with the earlier question.

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Riggs, Eric

Sent: Thursday, July 26, 2012 3:05 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Please see Question 9 for edits and comment.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:41 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

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From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

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Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

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Thanks, Doug

From: Riggs, Eric

Sent: Friday, July 27, 2012 9:09 AM

To: Wiseman, Sara

Subject: FW: VASCC Data Request Set #2

From: Leichty, Doug

Sent: Friday, July 27, 2012 9:05 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Would you consider the distribution inspection and maintenance program a systematic plant replacement program as

asked in Q-2?

From: Leichty, Doug

Sent: Friday, July 27, 2012 8:33 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon Subject: FW: VASCC Data Request Set #2

Tom,

Can you comment on the ten year comprehensive distribution inspection and maintenance program referenced in Q-9.

Thanks, Doug

From: Riggs, Eric

Sent: Thursday, July 26, 2012 3:05 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Please see Question 9 for edits and comment.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:41 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

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Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

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Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

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Thanks, Doug

From: Allis, Ned W. <nallis@GFNET.com>
Sent: Friday, July 27, 2012 9:19 AM

To: Wiseman, Sara

Cc:Spanos, John J.; Riggs, EricSubject:RE: VASCC Data Request Set #2

Sarah:

John and I have reviewed the responses, and are fine with them.

Thanks,

Ned

From: Wiseman, Sara [mailto:Sara.Wiseman@lge-ku.com]

Sent: Thursday, July 26, 2012 12:54 PM

To: Allis, Ned W.

Subject: FW: VASCC Data Request Set #2

An updated version.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:40 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

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From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

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Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

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Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

The information contained in this transmission is intended only for the person or entity to which it is directly addressed or copied. It may contain material of confidential and/or private nature. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is not allowed. If you received this message and the information contained therein by error, please contact the sender and delete the material from your/any storage medium.

From: Riggs, Eric

Sent: Friday, July 27, 2012 9:57 AM

To: Wiseman, Sara

Subject: FW: VASCC Data Request Set #2

From: Jessee, Tom

Sent: Friday, July 27, 2012 9:33 AM

To: Leichty, Doug

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

No, it is an inspection program and the actions taken are based on the results of the inspection. So it is not a systematic replacement program.

From: Leichty, Doug

Sent: Friday, July 27, 2012 9:05 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Would you consider the distribution inspection and maintenance program a systematic plant replacement program as asked in Q-2?

From: Leichty, Doug

Sent: Friday, July 27, 2012 8:33 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon Subject: FW: VASCC Data Request Set #2

Tom,

Can you comment on the ten year comprehensive distribution inspection and maintenance program referenced in Q-9.

Thanks, Doug

From: Riggs, Eric

Sent: Thursday, July 26, 2012 3:05 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Please see Question 9 for edits and comment.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:41 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Page 2978 of 3865

Charnas

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

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Lonnie – Please review the responses to Q2 and Q3.

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robert.conroy@lge-ku.com

From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

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Thanks,

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

From: Riggs, Eric

Sent: Monday, July 30, 2012 8:11 AM **To:** Leichty, Doug; Charnas, Shannon

Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara

Subject:RE: VASCC Data Request Set #2Attachments:2nd Data Request Rev Jul 7 30.docx

Shannon, Doug, Tom,

In 2011, approximately 40% of the retirements recorded for accounts 364 and 365 were the result of the projects identified as pole replacement projects. This is why I identified it in the response using words from the AIP. Based on Tom's email of today, the wording should be changed. I have attached a suggested change to Q9 for everyone's input.

Thanks, Eric Riggs

From: Leichty, Doug

Sent: Monday, July 30, 2012 7:21 AM

To: Charnas, Shannon

Cc: Riggs, Eric; Conroy, Robert; Jessee, Tom **Subject:** RE: VASCC Data Request Set #2

I have been told that according to retirement data for 2011, that statement pertaining to the inspection and maintenance project cannot be removed to respond accurately to the data request. Also, we have been told by Tom that the project is not considered a systematic plant replacement program. However, if it should be included in response to Q2 then we need to do that and explain the inspection and maintenance project in Q-2.

Doug

From: Charnas, Shannon

Sent: Friday, July 27, 2012 5:47 PM

To: Leichty, Doug Cc: Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Sorry, I was just able to get to this now. I think #9 still conflicts with #2. Changing program to project doesn't seem to change the meaning. Also, Tom indicated this should be removed.

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Friday, July 27, 2012 2:28 PM

To: Charnas, Shannon

Cc: Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Shannon,

Could you please quickly review the edited response to Q-9? Would like to get these out the door this action as a could be done the door this action as a could be done the door this action as a could be done the door this action as a could be done the door this action as a could be done the door this action as a could be done the door this action.

Thanks, Doug

From: Jessee, Tom

Sent: Friday, July 27, 2012 9:33 AM

To: Leichty, Doug

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

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Sent: Friday, July 27, 2012 9:05 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

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To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon **Subject:** FW: VASCC Data Request Set #2

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Sent: Thursday, July 26, 2012 3:05 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Please see Question 9 for edits and comment.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:41 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

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To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

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Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

COMMONWEALTH OF VIRGINIA

BEFORE THE STATE CORPORATION COMMISSION

KENTUCKY UTILITIES COMPANY)
D/B/A/ OLD DOMINION POWER COMPAN)
)
Depreciation Study as of December 31, 2011)

RESPONSE TO
DATA REQUEST BY
THE STAFF OF THE STATE CORPORATION COMMISSION
SECOND SET
DATED JULY 20, 2012

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

- Q-1. Please provide a copy of the Ventyx study, "An Economic Life Assessment Study of Generating Assets LG&E and KU".
- A-1. Please see the attached file "Q-1_LGE-KU Life Assessment Report Feb 2012_CONFIDENTIAL.docx". The Company respectfully requests the VASCC Staff to treat the attached information as confidential and not to disclose to any other parties without the prior written consent of the Company.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-2. Please identify and describe any current or planned systematic plant replacement programs.
- A-2. The Company does not have any systematic plant replacement programs. KU's maintenance practices include time and symptom-based guidelines for maintaining or replacing, as appropriate, certain critical asset components before they fail. The Company maintains its plant assets in a way that is consistent with prudent utility practices.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 3

- Q-3. The 2011 Integrated Resource Plan filed with the Virginia SCC in Case No. PUE-2011-00097 utilized the assumption of a 2016 retirement date for Green River Units 3 and 4. The depreciation study assumes a retirement year of 2015. Please reconcile these assumptions and explain which reflects the company's plans.
- A-3. The two retirement date references are essentially the same. In the 2011 Integrated Resource Plan filing, the retirement of the Cane Run, Green River, and Tyrone coal units was assumed to be January 1, 2016. In the depreciation study the Cane Run, Green River, and Tyrone coal units were assumed to retire at the end of 2015 (December 31, 2015).

The exact retirement date of each unit will be dependent upon other factors, including the commercial operating date of Cane Run 7.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-4. Please refer to page III-288 of the depreciation study. Trimble County Unit 2 shows \$31,069,802 of 1990 investment in Account 312 and the scrubber shows \$11,144,536 of 1990 investment in Account 312. Please explain what these 1990 investments represent. Do they reflect plant that was in service and being depreciated on the books?
- A-4. The 1990 investment in Account 312 represents joint use assets which were installed at the time Trimble County Unit 1 (TC1) was constructed and are necessary for the operation of both TC1 and the newly constructed Trimble County Unit 2 (TC2). These assets were originally constructed and owned by Louisville Gas and Electric Company (LG&E) for use by TC1, which was placed into service in 1990. In 2009, LG&E transferred an ownership interest in these joint use assets to KU in order to achieve the appropriate ownership interests for TC2 between LG&E and KU. The joint use assets were originally classified as plant-in-service for LG&E and were being depreciated by LG&E. At the time of the transfer, KU recorded the joint use assets at LG&E's original cost with associated accumulated depreciation, as plant held for future use since TC2 was not yet in-service, and continued to depreciate the assets. KU recorded the joint use assets as plant-in-service in January 2011, when LG&E and KU took care, custody and control of TC2.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-5. Please explain the status of Green River Units 1 and 2 and Tyrone Units 1 and 2. They are shown on page II-27 of the depreciation study as having probable retirement years of 2004 and 2007, respectively, but still show investment in section III of the depreciation study.
- A-5. Green River Units 1 and 2 generating assets were retired in 2004. Tyrone Units 1 and 2 generating assets were retired in 2007. The retired units have a few assets, such as sump pumps and lighting, which remain in-service. These retired units also share a common building with the unit(s) still in-service at that location. These assets remain on the books assigned to the unit with which they were originally constructed.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 6

- Q-6. For Account 312 Boiler Plant Equipment, please discuss the considerations and factors in developing the proposed net salvage percentages ranging from -10% to -15%. Are the proposed net salvage percentages for Boiler Plant Equipment designed to provide recovery for both interim retirements as well as ultimate retirement of the plants?
- A-6. The proposed net salvage estimates are designed to provide the recovery through depreciation rates of net salvage for both interim retirements and the ultimate retirement of the plants. The development of the net salvage percentages used for each steam production plant can be found on pages III-210 through III-211 of the depreciation study.

The retirement amounts forecast to be terminal and interim retirements, shown in columns 2 and 5 for each generating facility, are based on the interim survivor curve estimates for each plant account and the probable retirement date used in the study for each generating station. For terminal net salvage, an estimate of (10) percent was used for each steam production generating station, based on judgment incorporating the experience of other utilities, terminal net salvage estimates for other depreciation studies, and the anticipated and experienced costs of Kentucky Utilities Company and its affiliate company, Louisville Gas and Electric Company. The net salvage estimates for interim retirements, shown in column 6, were based on informed judgment incorporating the historical analysis by account of interim net salvage presented on pages III-213 through III-222 of the depreciation study.

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

- Q-7. For Account 355 Poles and Fixtures, please describe the circumstances in which Kentucky Utilities receives reimbursements upon retirement.
- A-7. Kentucky Utilities receives reimbursements for Account 355 Poles and Fixtures primarily from the Kentucky Transportation Cabinet for the removal costs incurred when poles are retired as a result of highway relocation projects.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-8. Please provide journal entries supporting the \$315,415 cost of removal for Account 333 Water Wheels, Turbines and Generators incurred during 2010. This amount is shown on page III-226 of the depreciation study.
- A-8. See attached file "Q-8_Journal Entry Acct 333 COR.pdf".

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (Second Set) Dated July 20, 2012

Question No. 9

- Q-9. Please discuss the reason for the significant retirements of Account 364 Poles, Towers and Fixtures and Account 365 Overhead Conductors and Devices during the years of 2009, 2010 and 2011. If the retirements relate to storms, please identify the timing and general location of the storms.
- A-9. In September 2008, a windstorm resulting from the remnants of Hurricane Ike caused damage throughout the KU system. The retirements relating to this windstorm were recorded in 2009 after all the charges relating to the removal and installation were accumulated and the projects completed.

In December 2009, a mountain snowstorm occurred which primarily impacted the Company's assets in Virginia. The retirements relating to this snowstorm were recorded in 2011 after all the charges relating to the removal and installation were accumulated and the project completed.

In January 2010, an ice storm caused major damage throughout the KU system. The retirements were recorded in 2010 as the projects were completed.

In 2010, the Company began a comprehensive distribution inspection and maintenance project. In 2011, retirements were made for increased pole replacements in the KU territory. for the first year of this project were recorded.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

Question No. 10

- Q-10. Please discuss the factors considered in developing the 60-R3 survivor curve for Account 350.1 Land Rights. Provide any available contracts or data concerning contractual provisions for the expiration of Land Rights.
- A-10. The 60-R3 curve is based on judgment incorporating estimates for similar property for other utilities, the overall life characteristics of the transmission accounts for Kentucky Utilities Company (KU) to which the land rights relate (i.e. Accounts 354, 355 and 356), and to the extent available the actual retirement history for this account. In other words, the 60-R3 curve reflects an overall life cycle that is similar to the combined life cycles of the three transmission line accounts. The 60-R3 is also the currently approved life estimate for this account.

KU transmission easements contain provisions setting a termination date connected to the date on which KU stops using the easement.

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (Second Set)
Dated July 20, 2012

- Q-11. For Account 394 Tools, Shop and Garage Equipment, which is proposed to be amortized over 25 years, please discuss how the reserve deficiency of \$217,031 will be handled for depreciation purposes (the \$217,031 is the difference in the Allocated Book Reserve of \$1,767,311 and the Calculated Accrued of \$1,984,342 shown on page III-414 of the depreciation study).
- A-11. For amortization accounts included in the depreciation study, the amortization rates shown on pages III-4 through III-10 are calculated based on the amortization period and remaining life basis. As a result, any reserve variance will be recovered through the calculated rates over a period approximating the remaining life for the account shown in column 9. For example, because the amortization rate of 4.27% shown for Account 394 is greater than the whole life rate of 4.00% (1/25), the reserve deficiency noted in the data request above will be handled through the slightly higher amortization rate.

From: Charnas, Shannon

Sent: Monday, July 30, 2012 8:58 AM **To:** Riggs, Eric; Leichty, Doug

Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara

Subject: RE: VASCC Data Request Set #2

Eric, thanks for the suggestion. I have tweaked it a little bit below, adding that these did not relate to storms, which is specifically noted in the question.

In 2011, retirements were made for a large number of pole replacements in the KU territory, which were not related to storms.

Thoughts??

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

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Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara Subject: RE: VASCC Data Request Set #2

Shannon, Doug, Tom,

In 2011, approximately 40% of the retirements recorded for accounts 364 and 365 were the result of the projects identified as pole replacement projects. This is why I identified it in the response using words from the AIP. Based on Tom's email of today, the wording should be changed. I have attached a suggested change to Q9 for everyone's input.

Thanks, Eric Riggs

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Sent: Monday, July 30, 2012 7:21 AM

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Cc: Riggs, Eric; Conroy, Robert; Jessee, Tom **Subject:** RE: VASCC Data Request Set #2

I have been told that according to retirement data for 2011, that statement pertaining to the inspection and maintenance project cannot be removed to respond accurately to the data request. Also, we have been told by Tom that the project is not considered a systematic plant replacement program. However, if it should be included in response to Q2 then we need to do that and explain the inspection and maintenance project in Q-2.

Doug

From: Charnas, Shannon

Sent: Friday, July 27, 2012 5:47 PM

To: Leichty, Doug

Page 2995 of 3865 Charnas

Cc: Riggs, Eric

Subject: RE: VASCC Data Request Set #2

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Shannon,

Could you please quickly review the edited response to Q-9? Would like to get these out the door this afternoon.

Thanks, Doug

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Sent: Friday, July 27, 2012 9:33 AM

To: Leichty, Doug

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

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From: Leichty, Doug

Sent: Friday, July 27, 2012 9:05 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Would you consider the distribution inspection and maintenance program a systematic plant replacement program as asked in Q-2?

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Can you comment on the ten year comprehensive distribution inspection and maintenance program referenced in Q-9.

Thanks, Doug

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Sent: Thursday, July 26, 2012 3:05 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Please see Question 9 for edits and comment.

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Sent: Thursday, July 26, 2012 12:41 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

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Lonnie – Please review the responses to Q2 and Q3.

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Attachment to Response to KU KIUC Question No. 2-84 Page 2997 of 3865

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Page 3000 of 3865

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Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara Subject: RE: VASCC Data Request Set #2

Eric, thanks for the suggestion. I have tweaked it a little bit below, adding that these did not relate to storms, which is specifically noted in the question.

In 2011, retirements were made for a large number of pole replacements in the KU territory, which were not related to storms.

Thoughts??

Shannon Charnas

Director, Accounting & Regulatory Reporting

LG&E and KU (502) 627-4978

From: Riggs, Eric

Sent: Monday, July 30, 2012 8:11 AM **To:** Leichty, Doug; Charnas, Shannon

Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara Subject: RE: VASCC Data Request Set #2

Shannon, Doug, Tom,

In 2011, approximately 40% of the retirements recorded for accounts 364 and 365 were the result of the projects identified as pole replacement projects. This is why I identified it in the response using words from the AIP. Based on Tom's email of today, the wording should be changed. I have attached a suggested change to Q9 for everyone's input.

Thanks, Eric Riggs

From: Leichty, Doug

Sent: Monday, July 30, 2012 7:21 AM

To: Charnas, Shannon

Cc: Riggs, Eric; Conroy, Robert; Jessee, Tom **Subject:** RE: VASCC Data Request Set #2

I have been told that according to retirement data for 2011, that statement pertaining to the inspection and maintenance project cannot be removed to respond accurately to the data request. Also, we have been told by Tom that the project is not considered a systematic plant replacement program. However, if it should be included in response to Q2 then we need to do that and explain the inspection and maintenance project in Q-2.

Doug

From: Charnas, Shannon

Sent: Friday, July 27, 2012 5:47 PM

To: Leichty, Doug Cc: Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Sorry, I was just able to get to this now. I think #9 still conflicts with #2. Changing program to project doesn't seem to change the meaning. Also, Tom indicated this should be removed.

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Friday, July 27, 2012 2:28 PM

To: Charnas, Shannon

Cc: Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Shannon,

Could you please quickly review the edited response to Q-9? Would like to get these out the door this afternoon.

Thanks, Doug

From: Jessee, Tom

Sent: Friday, July 27, 2012 9:33 AM

To: Leichty, Doug

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

No, it is an inspection program and the actions taken are based on the results of the inspection. So it is not a systematic replacement program.

From: Leichty, Doug

Sent: Friday, July 27, 2012 9:05 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon; Riggs, Eric

Subject: RE: VASCC Data Request Set #2

Would you consider the distribution inspection and maintenance program a systematic plant replacement program as asked in Q-2?

From: Leichty, Doug

Sent: Friday, July 27, 2012 8:33 AM

To: Jessee, Tom

Cc: Conroy, Robert; Charnas, Shannon Subject: FW: VASCC Data Request Set #2

Tom,

Can you comment on the ten year comprehensive distribution inspection and maintenance program referenced in Q-9.

Thanks, Doug

From: Riggs, Eric

Sent: Thursday, July 26, 2012 3:05 PM

To: Conroy, Robert; Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

Please see Question 9 for edits and comment.

From: Conroy, Robert

Sent: Thursday, July 26, 2012 12:41 PM

To: Charnas, Shannon; Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

Subject: RE: VASCC Data Request Set #2

My edits are attached. I have simplified the responses to Q2 and Q3 to remove some of the specific details. Also, for the response to Q9 we need to include the Mountain Storm in the response.

Lonnie – Please review the responses to Q2 and Q3.

Robert M. Conroy

Director, Rates
LG&E and KU Services Company
(502) 627-3324 (phone)
(502) 627-3213 (fax)
(502) 741-4322 (mobile)
robert.conroy@lge-ku.com

From: Charnas, Shannon

Sent: Thursday, July 26, 2012 11:41 AM

To: Leichty, Doug; Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric **Cc:** Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert

Subject: RE: VASCC Data Request Set #2

I have included some comments and edits in the attached. I would like to see another version before this is filed.

Thanks,

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Leichty, Doug

Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

Wiseman, Sara

From: Leichty, Doug

Sent: Monday, July 30, 2012 10:05 AM

To: Charnas, Shannon; Jessee, Tom; Riggs, Eric

Cc:Conroy, Robert; Wiseman, SaraSubject:RE: VASCC Data Request Set #2

Ok, thanks. I will file with that change.

From: Charnas, Shannon

Sent: Monday, July 30, 2012 9:52 AM
To: Jessee, Tom; Riggs, Eric; Leichty, Doug
Cc: Conroy, Robert; Wiseman, Sara
Subject: RE: VASCC Data Request Set #2

OK, Doug if you can make that change, I think we are good to go.

Thanks,

Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Jessee, Tom

Sent: Monday, July 30, 2012 9:25 AM

To: Riggs, Eric; Charnas, Shannon; Leichty, Doug

Cc: Conroy, Robert; Wiseman, Sara Subject: RE: VASCC Data Request Set #2

I'm good with this response...thanks.

Tom

From: Riggs, Eric

Sent: Monday, July 30, 2012 9:11 AM **To:** Charnas, Shannon; Leichty, Doug

Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara Subject: RE: VASCC Data Request Set #2

I favor this response.

From: Charnas, Shannon

Sent: Monday, July 30, 2012 8:58 AM

To: Riggs, Eric; Leichty, Doug

Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara Subject: RE: VASCC Data Request Set #2

Eric, thanks for the suggestion. I have tweaked it a little bit below, adding that these did not relate to storms, which is specifically noted in the question.

In 2011, retirements were made for a large number of pole replacements in the KU territory, which were not related to storms.

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Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

From: Riggs, Eric

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Cc: Conroy, Robert; Jessee, Tom; Wiseman, Sara **Subject:** RE: VASCC Data Request Set #2

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Sent: Monday, July 30, 2012 7:21 AM

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Sent: Friday, July 27, 2012 5:47 PM

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Subject: RE: VASCC Data Request Set #2

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Charnas

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Subject: RE: VASCC Data Request Set #2

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Subject: RE: VASCC Data Request Set #2

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Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Bellar, Lonnie

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Robert M. Conroy

Director, Rates LG&E and KU Services Company (502) 627-3324 (phone) (502) 627-3213 (fax) (502) 741-4322 (mobile) robert.conroy@lge-ku.com

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Sent: Thursday, July 26, 2012 11:41 AM

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Subject: RE: VASCC Data Request Set #2

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Shannon Charnas

Director, Accounting & Regulatory Reporting LG&E and KU (502) 627-4978

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Sent: Thursday, July 26, 2012 10:59 AM

To: Wilson, Stuart; Wiseman, Sara; 'Spanos, John J.'; Riggs, Eric

Cc: Schram, Chuck; Revlett, Gary; Tummonds, David; Burns, Kyle; Conroy, Robert; Charnas, Shannon

Subject: RE: VASCC Data Request Set #2

Attached are the draft responses to the Set 2 depreciation study data requests. Please review and comment by Noon, Friday, July 27th. I plan to file Friday afternoon.

Thanks, Doug

Wiseman, Sara

From: Leichty, Doug

Sent: Monday, August 13, 2012 9:07 AM

To: Wiseman, Sara; Riggs, Eric

Cc: Charnas, Shannon

Subject: FW: two Virginia depreciation data requests **Attachments:** Data Request Set #3.docx; RE: Set 1 Data Request

Attached are Set 3 data request regarding depreciation study. I have also attached the references Set 1 responses. Should file by early next week.

Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Monday, August 13, 2012 8:39 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: two Virginia depreciation data requests

Doug,

Please find attached Set #3 of the Virginia depreciation study data requests, containing two questions. The background on the first question is that we have noticed during the late 1980's and early 1990's the vintage plant data records do not match the retirements for certain transmission and distribution retirements shown in the net salvage analysis. We are asking for KU to reconcile the difference for account 353 so we can understand what is causing the discrepancy.

Thanks for your assistance,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

Kentucky Utilities Depreciation Study as of December 31, 2011 Virginia Staff Data Request Set #3

- 1. Please refer to the Summary of Book Salvage table for Account 353.1 and 353.2 Station Equipment. Please reconcile differences between the Regular Retirements data provided in the Summary of Book Salvage table and the vintage data provided in Data Response #1-2 for the years 1988, 1990, 1991, and 1992.
- 2. Please refer to Data Response Number 1 from the First Set of Virginia Staff Data Requests. This response cites a debit of \$876,690 of accumulated depreciation on retired steam units which was necessary to reconcile the cost of service study to the depreciation study balances. Please explain what exactly this amount represents, and does it represent an amount which should be retired from the book balance of accumulated depreciation?

Wiseman, Sara

From: Leichty, Doug

Sent: Friday, July 13, 2012 10:08 AM

To: 'Scott Armstrong'

Cc: Sean M. Welsh; Conroy, Robert

Subject: RE: Set 1 Data Request

Attachments: 1st Data Request (FINAL).docx; Q-1_SCH 40B - ATTACH A - KU COS JURIS DEC2011 YE

(FINAL).xlsx; Q-2_KU 2011 Service Life.xlsx; Q-2_KU 2011 Net Salvage.xlsx

Scott,

Attached are the responses to the first set of data requests related to the depreciation study. Let me know if you have any questions.

Thanks, Doug

From: Scott Armstrong [mailto:Scott.Armstrong@scc.virginia.gov]

Sent: Friday, July 06, 2012 8:14 AM

To: Leichty, Doug Cc: Sean M. Welsh

Subject: RE: Email address

Doug,

Thanks for sending your email address. Attached is the first set of data requests related to the depreciation study. Please respond at your earliest convenience.

Thanks,

Scott C. Armstrong, CPA, CDP Manager Division of Utility Accounting and Finance Virginia State Corporation Commission (804) 371-9535

COMMONWEALTH OF VIRGINIA

BEFORE THE STATE CORPORATION COMMISSION

KENTUCKY UTILITIES COMPANY)
D/B/A/ OLD DOMINION POWER COMPANY)
)
Depreciation Study as of December 31, 2011)

RESPONSE TO
DATA REQUEST BY
THE STAFF OF THE STATE CORPORATION COMMISSION
FIRST SET
DATED JULY 10, 2012

KENTUCKY UTILITIES COMPANY D/B/A OLD DOMINION POWER COMPANY

Response to Data Request By the Staff of the State Corporation Commission (First Set) Dated July 10, 2012

Question No. 1

- Q-1. Please provide a cost of service study as of December 31, 2011, and reconcile the plant and accumulated depreciation balances in the depreciation study with those in the cost of service study.
- A-1. See attached file "Q-1_SCH 40B ATTACH A KU COS JURIS DEC2011 YE (FINAL).xlsx" for the December 31, 2011 cost of service study. See below for the reconciliation of the plant and accumulated depreciation balances in the depreciation study with those in the cost of service study. The plant and accumulated depreciation amounts are found in the tab titled "Print Layout" in the attached file.

Reconciliation of Cost of Service Study to the Depreciation Study

		Accumulated
	Cost	Depreciation
Cost of Service Study	\$ 6,443,488,241	\$ 2,395,037,773
Reconciling Items:		
Asset Retirement Obligation Costs	(57,892,205)	(3,523,915)
Account 102 - Plant Purchased or Sold	(483,342)	-
Account 105 - Plant Held for Future Use	(792,599)	-
Account 254 - Regulatory Liabilities-Parent Cost		
of Removal	-	3,533,598
Retirement Work in Progress	-	18,384,586
Accumulated depreciation on retired steam units		(876,690)
	\$ 6,384,320,095	\$ 2,412,555,352
Depreciation Study, page III-10, Total Electric		
Plant	\$ 6,384,320,067	\$ 2,412,555,365
Difference due to rounding	\$ 27	\$ (13)

D/B/A OLD DOMINION POWER COMPANY

CASE NO. PUE 2012-00031

Response to Data Request By the Staff of the State Corporation Commission (First Set) Dated July 10, 2012

Question No. 2

- Q-2. Please provide all available vintage data and historical net salvage data in electronic format (Excel if available).
- A-2. All the available vintages plant data is set forth in Excel format in the attached file named "Q-2_KU 2011 Service Life.xlsx". The available historical net salvage data is set forth in Excel format in the attached file named "Q-2_KU 2011 Net Salvage.xlsx".

KENTUCKY UTILITIES COMPANY D/B/A OLD DOMINION POWER COMPANY

CASE NO. PUE 2012-00031

Response to Data Request
By the Staff of the State Corporation Commission (First Set)
Dated July 10, 2012

Question No. 3

- Q-3. Page 7 of Mr. Spanos' direct testimony states that the average service life procedure was used. However, page III-2 of the study states that the equal life group procedure was used. Please reconcile these statements.
- A-3. The annual depreciation accrual rates set forth in the depreciation study were determined utilizing the straight line remaining life method and the average service life procedure. The reference on page III-2 of the depreciation study is incorrect.

KENTUCKY UTILITIES COMPANY ELECTRIC COST OF SERVICE STUDY JURISDICTIONAL SEPARATION 12 MONTHS ENDING DECEMBER 31, 2011

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

ALLOGATION WETTIOD. AND 12 OF (COMBINED CO	010)		12 MOIVING ENDING E	DEGEMBER 01, 2011					
	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
SUMMARY OF RESULTS AS ALLOCATED									
ELEMENTS OF RATE BASE									
1 PLANT IN SERVICE		6,443,488,241	5,614,477,615	376,456,372	452,554,254	183,489	452,370,765	143,796,072	308,574,693
2 LESS RESERVE FOR DEPRECIATION 3 NET PLANT IN SERVICE		2,395,037,773 4,048,450,468	2,080,817,095 3,533,660,520	147,816,116 228,640,256	166,404,562 286,149,692	111,392 72,097	166,293,170 286,077,595	52,935,603 90,860,468	113,357,566 195,217,127
4 CONST WORK IN PROGRESS 5 NET PLANT		339,711,432 4,388,161,900	296,680,367 3,830,340,887	17,499,717 246,139,973	25,531,348 311,681,040	2,631 74,728	25,528,716 311,606,312	8,047,395 98,907,863	17,481,321 212,698,448
ADD: 6 MATERIALS & SUPPLIES 7 FUEL INVENTORY 8 PREPAYMENTS 9 WORKING CASH 10 EMISSION ALLOWANCES 11 TOTAL ADDITIONS		42,804,186 90,432,767 7,767,704 103,540,986 510,543 245,056,186	37,153,312 78,471,675 6,956,836 95,623,543 442,484 218,647,851	2,481,807 4,208,795 379,925 - 25,355 7,095,883	3,169,067 7,752,297 430,942 7,917,443 42,704 19,312,452	1,064 377 187 1,378 4 3,009	3,168,003 7,751,920 430,755 7,916,065 42,700 19,309,443	1,003,042 2,517,133 137,945 2,562,353 13,339 6,233,812	2,164,961 5,234,787 292,810 5,353,712 29,361 13,075,630
DEDUCT: 12 RESERVE FOR DEF TAXES 13 RESERVE FOR ITC 14 CUSTOMER ADVANCES 15 CUSTOMER DEPOSITS-VIRGINIA 16 DEFERRED FUEL-VIRGINIA 17 OPEB UNFUNDED-VIRGINIA 18 TOTAL DEDUCTIONS		475,941,762 101,407,768 3,155,939 22,862,412 (2,924,152) 61,769,169 662,212,898	416,040,136 87,006,521 2,998,149 - - - 506,044,807	27,398,303 5,145,678 157,790 514,229 (2,924,152) 3,359,730 33,651,578	32,503,323 9,255,568 - - - 0 41,758,891	13,161 762 - - - - - 13,923	32,490,162 9,254,807 - - - 0 41,744,968	10,325,360 2,891,115 - - - - - 13,216,476	22,164,801 6,363,691 - - - - 28,528,493
19 NET ORIGINAL COST RATE BASE		3,971,005,187	3,542,943,931	219,584,278	289,234,600	63,815	289,170,786	91,925,200	197,245,586
DEVELOPMENT OF RETURN 20 OPERATING REVENUES		1,547,516,986	1,365,943,770	74,868,452	106,704,764	5,995	106,698,770	34,372,405	72,326,364
OPERATING EXPENSES 21 OPERATION & MAINT EXPENSE 22 DEPRECIATION & MAINT EXP 23 REGULATORY CREDITS 24 TAXES OTHER THAN INC TAX 25 INCOME TAXES 26 (GAIN) / LOSS DISPOSITION ALLOWANCES 27 (GAIN) / LOSS DISPOSITION PROPERTY-VA 28 CHARITABLE CONTRIBUTIONS-VA 29 INTEREST ON CUSTOMER DEPOSITS-VA 30 ACCRETION EXPENSES		981,575,649 189,190,233 (5,855,640) 28,115,767 109,076,966 (3,293) (46,988) 644,462 1,363,673 2,827,117 1,306,887,946	859,662,729 165,252,726 (5,077,896) 24,910,482 99,407,607 (2,854) - - 2,452,337 1,146,605,130	49,236,473 10,074,584 (289,712) 1,462,299 4,070,706 (164) (2,745) 17,527 1,921 139,599 64,710,487	72,676,447 13,862,923 (488,032) 1,742,986 5,620,187 (275) - - 235,181 93,649,417	11,506 3,687 (44) 536 (4,229) (0) - - 21 11,478	72,664,941 13,859,236 (487,988) 1,742,450 5,624,416 (275) 235,160 93,637,940	23,522,084 4,394,303 (152,483) 556,181 1,801,295 (86) - - - 73,491 30,194,785	49,142,857 9,464,933 (335,505) 1,186,269 3,823,121 (189) - - 161,669 63,443,154
32 RETURN 33 RATE OF RETURN		240,629,040 6.06%	219,338,639 6.19%	10,157,965 4.63%	13,055,347 4.51%	(5,483) -8.59%	13,060,830 4.52%	4,177,620 4.54%	8,883,210 4.50%

12 MONTHS	ENIDING	DECEMBER	24 2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
ELECTRIC PLANT IN SERVICE									
INTANGIBLE PLANT 1 301-ORGANIZATION 2 302-FRANCHISE 3 303-SOFTWARE 4 TOTAL INTANGIBLE PLANT	PTDGPLT KURETPLT PTDGPLT	44,456 55,919 58,548,920 58,649,295	38,736 55,919 51,016,029 51,110,684	2,597 - 3,420,710 3,423,307	3,122 - 4,112,181 4,115,304	1 - 1,667 1,669	3,121 - 4,110,514 4,113,635	992 - 1,306,618 1,307,610	2,129 - 2,803,896 2,806,025
PRODUCTION PLANT STEAM PRODUCTION PLANT 5 310-LAND 6 311-STRUCTURES AND IMPROVEMENTS 7 312-BOILER PLANT EQUIPMENT 8 314-TURBOGENERATOR UNITS 9 315-ACCESSORY ELECTRIC EQUIP 10 316-MISC POWER PLANT EQUIP 11 317-ARO COST STEAM EQUIP 12 FERC-AFUDC PRE 13 FERC-AFUDC PRE 14 TOTAL STEAM PROD PLANT	DEMPROD DEMPROD DEMPROD DEMPROD DEMPROD DEMPROD DEMPROD DEMPROD DEMFERC DEMFERC	10,881,104 330,394,442 2,645,869,534 315,488,215 198,820,164 29,748,515 56,489,771 17,717,135 22,151,413 3,627,560,293	9,430,573 286,350,449 2,293,155,795 273,431,331 172,315,983 25,782,821 48,959,272	540,390 16,408,420 131,402,146 15,668,130 9,874,030 1,477,404 2,805,459 6,600,826	910,141 27,635,573 221,311,593 26,388,754 16,630,150 2,488,290 4,725,041 11,116,309 22,151,413 333,357,264	83 2,506 20,072 2,393 1,508 226 429 - - - 27,217	910,058 27,633,067 221,291,522 26,386,360 16,628,642 2,488,065 4,724,612 11,116,309 22,151,413 333,330,047	284,294 8,632,312 69,129,407 8,242,853 5,194,633 777,248 1,475,925 3,472,631 6,919,895 104,129,197	625,765 19,000,754 152,162,115 18,143,508 11,434,009 1,770,816 3,248,687 7,643,678 15,231,518 229,200,850
HYDRAULIC PRODUCTION PLANT 15 330-LAND RIGHTS 16 331-STRUCTURES AND IMPROVEMENTS 17 332-RESERVOIRS, DAMS, AND WATER 18 333-WATER WHEEL, TURBINES, GEN 19 334-ACCESSORY ELECTRIC EQUIP 20 335-MISC POWER PLANT EQUIP 21 336-ROADS, RAILROADS, AND BRIDGES 22 337-ARO COST HYDRO PROD EQUIP 23 FERC-AFUDC PRE 24 FERC-AFUDC PRE 25 TOTAL HYDRAULIC PROD PLANT	DEMPROD DEMFERC DEMFERC	879,311 616,527 21,561,017 4,414,410 578,333 296,204 176,360 57,609 820 59,167 28,639,758	762,093 534,339 18,686,776 3,825,937 501,237 256,718 152,850 49,929	43,669 30,619 1,070,787 219,233 28,722 14,710 8,759 2,861 306 -	73,549 51,569 1,803,454 369,240 48,374 24,776 14,751 4,819 514 59,167 2,450,213	7 5 164 33 4 2 1 0 - - 217	73,543 51,564 1,803,290 369,206 48,370 24,773 14,750 4,818 514 59,167 2,449,996	22,974 16,108 563,331 115,337 15,110 7,739 4,608 1,505 161 18,483 765,356	50,569 35,456 1,239,959 253,870 33,260 17,034 10,142 3,313 354 40,683 1,684,640
OTHER PRODUCTION PLANT 26 340-LAND & LAND RIGHTS 27 341-STRUCTURES AND IMPROVEMENTS 28 342-FUEL HOLDERS, PRODUCERS, ACC 29 343-PRIME MOVERS 30 344-GENERATORS 31 345-ACCESSORY ELECTRIC EQUIP 32 346-MISC POWER PLANT EQUIP 33 347-ARO COST OTHER PROD EQUIP 34 FERC-AFUDC PRE 35 FERC-AFUDC PRE 36 TOTAL OTHER PROD PLANT 37 TOTAL PRODUCTION PLANT	DEMPROD DEMFERC	294,924 35,819,882 22,685,928 357,457,030 59,091,569 44,182,615 5,351,632 17,791 2,005 2,089,710 526,993,085 4,183,193,136	255,608 31,044,830 19,661,728 309,805,396 51,214,231 38,292,750 4,638,220 15,419 - 454,928,183 3,589,124,285	14,647 1,778,927 1,126,654 17,752,433 2,934,672 2,194,247 265,779 884 747 26,068,989 212,265,459	24,669 2,996,125 1,897,546 29,899,201 4,942,666 3,695,619 447,633 1,488 1,258 2,089,710 381,803,391	2 272 172 2,712 448 335 41 0 - - 3,982	24,666 2,995,853 1,897,374 29,896,489 4,942,218 3,695,284 447,592 1,488 1,258 2,089,710 45,991,932	7,706 935,877 592,722 9,339,384 1,543,903 1,154,372 139,824 465 393 652,806 14,367,451	16,961 2,059,977 1,304,652 20,557,105 3,398,315 2,540,911 307,769 1,023 865 1,436,904 31,624,482 262,509,972

12 MONTHS	ENIDING	DECEMBER	21	201

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
ELECTRIC PLANT IN SERVICE CON'T									
TRANSMISSION PLANT KENTUCKY SYSTEM PROPERTY	DENTEAN	00.007.007	00.050.000	4 400 470	4.054.540	477	4.054.000	242.547	4 0 40 004
1 350-LAND & LAND RIGHTS 2 352-STRUCTURES AND IMPROVEMENTS	DEMTRAN DEMTRAN	23,367,025 16.678.614	20,252,030 14,455,233	1,160,479 828.312	1,954,516 1,395,069	177 127	1,954,338 1,394,943	610,517 435,767	1,343,821 959,176
3 353-STATION EQUIPMENT	DEMTRAN	187.741.796	162.714.443	9,323,844	15,703,509	1.424	15,702,085	4,905,185	10.796.900
4 354-TOWERS AND FIXTURES	DEMTRAN	86,892,500	75.309.095	4,315,353	7.268.052	659	7,267,393	2,270,266	4,997,127
5 355-POLES AND FIXTURES	DEMTRAN	139.920.726	121.268.271	6,948,900	11.703.555	1.061	11,702,493	3,655,750	8.046.744
6 356-OH CONDUCTORS AND DEVICES	DEMTRAN	143.701.878	124.545.367	7.136.684	12.019.826	1.090	12.018.736	3,754,541	8,264,195
7 357-UNDERGROUND CONDUIT	DEMTRAN	447,363	387,726	22,217	37,419	3	37,416	11,688	25,728
8 358-UG CONDUCTORS AND DEVICES	DEMTRAN	1,158,210	1,003,812	57,520	96,878	9	96,869	30,261	66,608
9 359-ARO COST KY TRANS	DEMTRAN	539,999	468,014	26,818	45,168	4	45,164	14,109	31,055
10 FERC-AFUDC PRE	DEMFERCT	3,182,361	-	1,185,644	1,996,717	-	1,996,717	623,756	1,372,961
11 FERC-AFUDC POST	DFERCTP	1,421,558	-	-	1,421,558	-	1,421,558	444,082	977,477
12 TOTAL KENTUCKY SYSTEM PROPERTY		605,052,032	520,403,992	31,005,773	53,642,267	4,555	53,637,712	16,755,921	36,881,791
VIRGINIA PROPERTY									
13 350-LAND & LAND RIGHTS	DEMVA	1,883,119	-	1,883,119	-	-	-	-	-
14 352-STRUCTURES AND IMPROVEMENTS	DEMVA	1,447,987	-	1,447,987	-	-	-	-	-
15 353-STATION EQUIPMENT	DEMVA	17,498,865	-	17,498,865	-	-	-	-	-
16 354-TOWERS AND FIXTURES	DEMVA	2,421,964	-	2,421,964	-	-	-	-	-
17 355-POLES AND FIXTURES	DEMVA	8,055,660	-	8,055,660	-	-	-	-	-
18 356-OH CONDUCTORS AND DEVICES	DEMVA	12,290,493	-	12,290,493	- 000	-	- 000	-	- 440
19 FERC-AFUDC PRE 20 FERC-AFUDC POST	DEMFERCT DFERCTP	324 4,356	-	121	203 4,356	-	203 4,356	63 1,361	140 2,995
21 TOTAL VIRGINIA PROPERTY	DERCIE	43,602,768		43,598,209	4,356	-	4,559	1,424	2,995 3,135
21 TOTAL VINGINIA PROPERTY		43,002,708	-	43,390,209	4,559	•	4,559	1,424	3,133
VIRGINIA PROPERTY-500 KV LINE 22 350-LAND & LAND RIGHTS	DEMPRODNV	280,371	255,694		24.677	2	24.675	7.708	16,967
23 354-TOWERS AND FIXTURES	DEMPRODINV	4,769,323	4,349,550	•	419,773	38	419,735	131,121	288,614
24 355-POLES AND FIXTURES	DEMPRODNV	51,358	46,838		4.520	0	4.520	1.412	3,108
25 356-OH CONDUCTORS AND DEVICES	DEMPRODNV	3,129,378	2,853,945		275,433	25	275,408	86,035	189,373
26 FERC-AFUDC PRE	DEMFERCT	5,125,576	2,000,040	_	270,400	-	270,400	-	100,070
27 FERC-AFUDC POST	DFERCTP	-	-	_		_		_	
28 TOTAL VIRGINIA PROPERTY-500 KV LINE		8,230,429	7,506,026	-	724,404	66	724,338	226,276	498,062
29 TOTAL TRANSMISSION PLANT		656,885,230	527,910,018	74,603,982	54,371,230	4,621	54,366,609	16,983,622	37,382,988

12	MONTHS	FNI)ING	DECEMBER 31	2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY	TRANSMISSION (8)
ELECTRIC PLANT IN SERVICE CON'T		(1)	(2)	(3)	(4)	(3)	(6)	(7)	(6)
DISTRIBUTION PLANT KENTUCKY DISTRIBUTION PLANT									
1 360-LAND & LAND RIGHTS	DEM360K	5,112,550	5,103,393		9,157		9.157	9,157	
2 361-STRUCTURES AND IMPROVEMENTS	DEM361K	7,207,493	6,934,206		273,287	-	273,287	273,287	-
3 362-STATION EQUIPMENT	DEM362K	133,511,390	130,309,863	-	3,201,527	-	3,201,527	3,201,527	-
4 364-POLES, TOWERS, AND FIXTURES	DEM364K	265,406,214	265,406,214	-		-	· · · · ·	· · · · · ·	-
5 365-OH CONDUCTORS AND DEVICES	DEM365K	256,704,586	256,704,586	-		-	-	-	-
6 366-UNDERGROUND CONDUIT	DEM366K	1,861,963	1,861,963	-		-	-	-	-
7 367-UG CONDUCTORS AND DEVICES 368-LINE TRANSFORMERS	DEM367K	137,895,743	137,895,743	-	-	-	-	-	-
8 POWER POOL	DPRODKY	5,932,406	5,410,307	-	522,099	-	522,099	163,099	359,000
9 ALL OTHER	DEM368K	266,112,128	266,112,128	-	-	-	-	-	-
10 TOTAL 368-LINE TRANSFORMERS		272,044,534	271,522,435	-	522,099	-	522,099	163,099	359,000
11 369-SERVICES	CUST369K	83,864,669	83,864,669	-	-	-	-	-	-
12 370-METERS	CUST370K	66,411,733	66,103,681	-	308,052	-	308,052	65,802	242,250
13 371-INSTALL ON CUSTOMER PREMISES	CUST371K	17,384,576	17,384,576	-	-	-	-	-	-
14 373-STREET LIGHTING	CUST373K	79,454,667	79,454,667	-	-	-	-	-	-
15 374-ARO COST KY ELEC DISTRIB	DEM374K	787,035	787,035	-	-	-	-	-	-
16 TOTAL KENTUCKY DISTRIB PLANT		1,327,647,153	1,323,333,030	-	4,314,122	-	4,314,122	3,712,872	601,250
VIRGINIA DISTRIBUTION PLANT									
17 360-LAND & LAND RIGHTS	DEM360V	193,250	-	193,250	-	-	-	-	-
18 361-STRUCTURES AND IMPROVEMENTS	DEM361V	448,174	-	448,174	-	-	-	-	-
19 362-STATION EQUIPMENT	DEM362V	7,633,021	-	7,633,021	-	-	-	-	-
20 364-POLES, TOWERS, AND FIXTURES	DEM364V	22,357,598	-	22,357,598	-	-	-	-	-
21 365-OH CONDUCTORS AND DEVICES	DEM365V	19,534,430	-	19,534,430	-	-	-	-	-
22 367-UG CONDUCTORS AND DEVICES 368-LINE TRANSFORMERS	DEM367V	2,724,268	-	2,724,268	-	-	-	-	-
23 POWER POOL	DPRODVA	128,028	-	128,028	-	-	-	-	-
24 ALL OTHER	DEM368V	13,894,719	-	13,894,719	-	-	-	-	-
25 TOTAL 368-LINE TRANSFORMERS		14,022,747	-	14,022,747	-	-	-	-	-
26 369-SERVICES	CUST369V	5,185,262	-	5,185,262		-	-	-	-
27 370-METERS	CUST370V	3,637,512	-	3,637,512		-	-	-	-
28 371-INSTALL ON CUSTOMER PREMISES	CUST371V	868,638	-	868,638	-	-	-	-	-
29 373-STREET LIGHTING	CUST373V	2,080,209	-	2,080,209	•	-	•	-	-
30 TOTAL VIRGINIA DISTRIB PLANT		78,685,108	-	78,685,108	-	-	-	-	-
TENNESSEE DISTRIBUTION PLANT 31 360-LAND & LAND RIGHTS	DEM360T	5,040			5,040	5,040			
32 361-STRUCTURES AND IMPROVEMENTS	DEM3601 DEM361T		-	-	5,040 2,621		-	-	-
33 362-STATION EQUIPMENT	DEM362T	2,621 56,020		•	56,020	2,621 56,020	•	-	-
34 364-POLES, TOWERS, AND FIXTURES	DEM364T	27,812	-	-	27,812	27,812	-	-	-
35 365-OH CONDUCTORS AND DEVICES	DEM365T	47.063	-	•	47.063	47,063	•	•	•
36 368-LINE TRANSFORMERS	DEM368T	3,118	-	-	3,118	3,118	-	-	
37 369-SERVICES	CUST369T	255	-	-	255	255	-	-	
37 369-SERVICES 38 370-METERS	CUST370T	255 111	-	-	255 111	111	-		-
39 371-INSTALL ON CUSTOMER PREMISES	CUST371T	-					_	-	_
40 TOTAL TENNESSEE DISTRIB PLANT	00010711	142,040		-	142,040	142,040	-	-	-
41 TOTAL DISTRIBUTION PLANT		1,406,474,301	1,323,333,030	78,685,108	4,456,162	142,040	4,314,122	3,712,872	601,250

12	MONTHS	FNI)ING	DECEMBER 31	2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
ELECTRIC PLANT IN SERVICE CON'T									
GENERAL PLANT 1 389-LAND & LAND RIGHTS 2 390-STRUCTURES AND IMPROVEMENTS 3 391-OFFICE EQUIPMENT 4 392-TRANSPORTATION EQUIPMENT 6 394-STORES EQUIPMENT 6 394-TOOLS, SHOP, AND GARAGE EQUIP 7 395-LABORATORY EQUIPMENT 8 396-POWER OPERATED EQUIPMENT 9 397-COMMUNICATION EQUIPMENT 10 398-MISC EQUIPMENT 11 TOTAL GENERAL PLANT	LABOR	2,567,847 47,543,243 31,168,172 15,967,079 551,794 7,648,755 1,174,225 30,872,565	2,283,654 42,281,459 27,718,676 14,199,444 490,725 6,802,240 1,044,270 27,455,786	139,670 2,585,958 1,695,290 868,477 30,013 416,029 - 63,868 1,679,211 - 7,478,515	144,523 2,675,826 1,754,205 898,658 31,056 430,487 - 66,088 1,737,568 7,738,412	70 1,295 849 435 15 208 - 32 841 3,744	144,454 2,674,531 1,753,357 898,223 31,041 430,279 66,056 1,736,727 7,734,667	46,843 867,289 568,573 291,273 10,066 139,529 - 21,420 563,181 - 2,508,174	97,611 1,807,243 1,184,783 606,950 20,975 290,749 - 44,635 1,173,547 - 5,226,493
PLANT HELD FOR FUTURE USE 12 PRODUCTION 13 TRANSMISSION 14 DISTRIBUTION 15 GENERAL 16 TOTAL PLANT HELD FOR FUTURE USE 17 TOTAL ELECTRIC PLANT	DEMPROD DEMTRAN DPRODKY LABOR	792,599 - 792,599 6,443,488,241	722,844 722,844 5,614,477,615	- - - - - 376,456,372	69,755 69,755 452,554,254	- - - - - 183,489	69,755 69,755 452,370,765	21,791 21,791 21,791 143,796,072	47,964 47,964 308,574,693

12	MON.	THS	ENDING	DECEMBER	31, 2011
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	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
ELECTRIC PLANT IN SERVICE CON'T									
ACCUMULATED PROVISION FOR DEP									
PRODUCTION PLANT STEAM PRODUCTION PLANT SYSTEM FERC-AFUDC PRE FERC-AFUDC POST TOTAL STEAM PROD PLT	STMSYS DEMFERC DEMFERCP	1,235,527,056 15,379,801 2,685,308 1,253,592,166	1,070,822,273 - 1,070,822,273	61,360,133 5,730,012 - 67,090,145	103,344,650 9,649,789 2,685,308 115,679,748	9,373 - - 9,373	103,335,277 9,649,789 2,685,308 115,670,375	32,280,977 3,014,504 838,865 36,134,346	71,054,301 6,635,285 1,846,443 79,536,029
HYDRAULIC PRODUCTION PLANT 5 SYSTEM 6 FERC-AFUDC PRE 7 FERC-AFUDC POST 8 TOTAL HYDRO PROD PLT	HYDSYS DEMFERC DEMFERCP	7,755,866 3,251 844 7,759,961	6,721,952 - - 6,721,952	385,181 1,211 - 386,392	648,733 2,040 844 651,617	59 - - 59	648,674 2,040 844 651,558	202,640 637 264 203,541	446,034 1,403 580 448,017
OTHER PRODUCTION PLANT 9 SYSTEM 10 FERC-AFUDC PRE 11 FERC-AFUDC POST 12 TOTAL OTHER PROD PLT	OTHSYS DEMFERC DEMFERCP	176,154,665 1,222 871,541 177,027,428	152,671,961 - - 152,671,961	8,748,391 455 - 8,748,846	14,734,313 767 871,541 15,606,620	1,336 - - 1,336	14,732,977 767 871,541 15,605,284	4,602,444 240 272,261 4,874,945	10,130,532 527 599,280 10,730,339
13 TOTAL PRODUCTION PLANT		1,438,379,555	1,230,216,187	76,225,383	131,937,985	10,768	131,927,217	41,212,832	90,714,385
TRANSMISSION PLANT 14 KENTUCKY SYSTEM PROPERTY 15 VIRGINIA PROPERTY 16 FERC-AFUDC PRE 17 FERC-AFUDC POST 18 TOTAL TRANSMISSION PLANT	KYTRPLT TRPLTVA DEMFERCT DFERCTP	296,359,616 27,302,538 2,514,368 134,318 326,310,841	254,898,289 3,953,712 - - 258,852,001	15,186,890 22,964,853 936,771 - 39,088,515	26,274,437 383,973 1,577,597 134,318 28,370,325	2,231 35 - - 2,266	26,272,206 383,938 1,577,597 134,318 28,368,059	8,207,192 119,939 492,826 41,960 8,861,917	18,065,014 263,999 1,084,770 92,358 19,506,142
19 DISTRIBUTION PLANT-VA & TN 20 DISTRIBUTION PLANT-KY & FERC 21 TOTAL DISTRIBUTION PLANT	DIRACDEP DISTPLTKF	28,631,867 530,062,518 558,694,385	528,340,107 528,340,107	28,535,481 - 28,535,481	96,386 1,722,411 1,818,797	96,386 - 96,386	- 1,722,411 1,722,411	1,482,362 1,482,362	240,049 240,049
22 GENERAL PLANT	GENPLT	53,942,842	47,972,792	2,934,043	3,036,008	1,469	3,034,539	984,031	2,050,508
23 INTANGIBLE PLANT-FRANCHISES 24 INTANGIBLE PLANT-SOFTWARE	PLT302TOT PLT303TOT	34,535 17,675,616	34,535 15,401,475	1,032,695	- 1,241,446	- 503	- 1,240,943	- 394,461	- 846,482
25 TOTAL DEPRECIATION RESERVE		2,395,037,773	2,080,817,095	147,816,116	166,404,562	111,392	166,293,170	52,935,603	113,357,566
26 NET ELECTRIC PLANT IN SERVICE		4,048,450,468	3,533,660,520	228,640,256	286,149,692	72,097	286,077,595	90,860,468	195,217,127

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	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
ADDITIONS TO NET PLANT									
CONSTRUCTION WORK IN PROGRESS									
PRODUCTION PLANT 1 SYSTEM	PRODSYS	243,129,005	210,718,133	12.074.546	20,336,327	1.044	20,334,482	6,352,303	13,982,180
2 FERC-AFUDC PRE	DEMFERC	243,129,005	210,716,133	12,074,546	20,330,327	1,844	20,334,462	0,352,303	13,902,100
3 FERC-AFUDC POST	DEMFERCP	338,358	-	-	338,358	-	338,358	105,700	232,658
4 TOTAL PRODUCTION PLANT		243,467,364	210,718,133	12,074,546	20,674,685	1,844	20,672,841	6,458,003	14,214,838
TRANSMISSION PLANT	IO/TODI T	40.540.400	00 500 040	0.400.007	0.770.004	200	0.774.704	4 470 044	0.500.457
5 SYSTEM 6 TRANS VIRGINIA-KY SYSTEM	KYTRPLT KYTRPLT	42,546,100	36,593,812	2,180,267	3,772,021	320	3,771,701	1,178,244	2,593,457
7 TRANS VIRGINIA	VATRPLT	656,862	-	656,793	69	-	69	21	47
8 FERC-AFUDC PRE	DEMFERCT	-	-	-	-	-	-	-	
9 FERC-AFUDC POST	DFERCTP	9,196	.	.	9,196	-	9,196	2,873	6,324
10 TOTAL TRANSMISSION PLT		43,212,158 286,679,522	36,593,812	2,837,059	3,781,287	320	3,780,966 24,453,807	1,181,139	2,599,828
11 DISTRIBUTION - VA & TN	DIRCWIP	1,656,396	.	1,656,396		-			
12 DISTRIBUTION - KY & FERC 13 TOTAL DISTRIBUTION PLT	DISTPLTKF	34,245,759 35,902,155	34,134,479 34,134,479	1 656 206	111,280 111,280	-	111,280 111,280	95,771 95,771	15,509 15,509
13 TOTAL DISTRIBUTION PLT		35,902,155	34,134,479	1,656,396	111,200	-	111,200	95,771	15,509
14 GENERAL	GENPLT	17,129,755	15,233,942	931,716	964,096	466	963,629	312,483	651,147
15 TOTAL CWIP		339,711,432	296,680,367	17,499,717	25,531,348	2,631	25,528,716	8,047,395	17,481,321
WORKING CAPITAL									
MATERIALS & SUPPLIES 16 FUEL STOCK	ENERGY	90,432,767	78,471,675	4,208,795	7,752,297	377	7,751,920	2,517,133	5,234,787
PLANT MATERIAL & SUPPLIES	Z. I.Z. I.O.	00,102,707	70, 111,010	1,200,100	1,102,201	0	1,101,020	2,011,100	0,201,707
17 PRODUCTION	PRODPLT	23,729,125	20,359,275	1,204,074	2,165,776	178	2,165,598	676,513	1,489,085
18 TRANSMISSION	TRANPLT	3,315,785	2,664,752	376,581	274,452	23	274,428	85,729	188,700
19 DISTRIBUTION 20 GENERAL	DISTPLT GENPLT	6,179,387	5,814,103	345,705	19,578	624	18,954	16,313	2,642
21 STORES UNDISTRIBUTED	M_S	9,579,889	- 8,315,182	555,447	709,260	238	709,022	224,488	484,534
22 TOTAL PLT MAT & SUPPLIES	IW_O	42,804,186	37,153,312	2,481,807	3,169,067	1,064	3,168,003	1,003,042	2,164,961
23 TOTAL MATERIALS & SUPPLIES		133,236,953	115,624,988	6,690,602	10,921,363	1,440	10,919,923	3,520,175	7,399,748
DDED AVAIENTO									
PREPAYMENTS 24 PREPAYMENTS OTHER THAN TAXES	EXP9245TOT	6,698,323	5,887,455	379,925	430,942	187	430,755	137,945	292,810
25 PUBLIC SERVICE COMM TAX	REVKY	1,069,381	1,069,381	575,525		-	430,733	107,040	232,010
26 TOTAL PREPAYMENTS		7,767,704	6,956,836	379,925	430,942	187	430,755	137,945	292,810
27 WORKING CASH - CALC BY JURIS		103,540,986	95,623,543	-	7,917,443	1,378	7,916,065	2,562,353	5,353,712
28 TOTAL WORKING CAPITAL		244,545,643	218,205,367	7,070,528	19,269,748	3,005	19,266,742	6,220,473	13,046,269
29 EMISSION ALLOWANCES	DEMPROD	510,543	442,484	25,355	42,704	4	42,700	13,339	29,361
20 ENIOGION ALLOWANIOLO	DEIWII NOD	310,343	442,404	20,300	42,704	4	42,700	13,339	23,301
30 TOTAL ADDITIONS TO NET PLANT		584,767,617	515,328,218	24,595,600	44,843,799	5,640	44,838,159	14,281,207	30,556,952

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	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
DEDUCTIONS FROM NET PLANT									
ACCUMULATED DEFERRED INC TAX									
PRODUCTION PLANT 1 SYSTEM 2 FERC-AFUDC PRE 3 FERC-AFUDC POST 4 TOTAL PRODUCTION PLANT	PRODSYS DEMFERC DEMFERCP	324,745,556 1,528,916 108,590 326,383,062	281,454,601 - - - 281,454,601	16,127,879 569,624 - 16,697,503	27,163,076 959,292 108,590 28,230,958	2,464 - - 2,464	27,160,613 959,292 108,590 28,228,495	8,484,722 299,674 33,923 8,818,318	18,675,891 659,618 74,667 19,410,176
TRANSMISSION PLANT 5 KENTUCKY SYSTEM PROPERTY 6 VIRGINIA PROPERTY-500 KV LINE 7 VIRGINIA PROPERTY-OTHER 8 FERC-AFUDC PRE 9 FERC-AFUDC POST 10 TOTAL TRANSMISSION PLANT	KYTRPLT DEMPRODNV VATRPLT DEMFERCT DFERCTP	35,519,803 637,712 2,268,411 286,874 8,213 38,721,013	30,550,509 581,584 - - - - 31,132,092	1,820,205 - 2,268,174 106,880 - 4,195,259	3,149,089 56,128 237 179,994 8,213 3,393,662	267 5 - - - 272	3,148,822 56,123 237 179,994 8,213 3,393,389	983,663 17,532 74 56,228 2,566 1,060,063	2,165,159 38,591 163 123,766 5,647 2,333,326
11 DISTRIBUTION - VA 12 DISTRIBUTION PLT KY,FERC & TN 13 TOTAL DISTRIBUTION PLANT	DIRACDFTX DPLTXVA	5,964,213 94,921,073 100,885,286	94,602,511 94,602,511	5,964,213 - 5,964,213	318,562 318,562	- 10,154 10,154	308,408 308,408	265,426 265,426	- 42,982 42,982
14 GENERAL	GENPLT	9,952,401	8,850,933	541,328	560,140	271	559,869	181,553	378,317
15 TOTAL DEFERRED INCOME TAX		475,941,762	416,040,136	27,398,303	32,503,323	13,161	32,490,162	10,325,360	22,164,801
ACCUM DEFER INVEST TAX CREDITS 16 PRODUCTION 17 TRANSMISSION 18 TRANSMISSION - VA 18 DISTRIBUTION - VA 20 DISTRIBUTION PLT KY,FERC & TN 21 GENERAL 22 TOTAL DEFERRED INVEST CREDIT	PRODPLT TRANPLTX TRPLTVA DIRACITC DPLTXVA GENPLT	101,407,768 - - - - - 101,407,768	87,006,521 - - - - - - 87,006,521	5,145,678 - - - - - - 5,145,678	9,255,568 - - - - - - - 9,255,568	762 - - - - - 762	9,254,807 - - - - - - 9,254,807	2,891,115 - - - - - 2,891,115	6,363,691 - - - - - 6,363,691
23 CUSTOMER ADVANCES 24 CUSTOMER DEPOSITS-VIRGINIA 25 DEFERRED FUEL-VIRGINIA 26 OPEB UNFUNDED-VIRGINIA 27 TOTAL DEDUCTIONS FROM NET PLT	CUSTADV CUSTDEP DFUELVA LABOR	3,155,939 22,862,412 (2,924,152) 61,769,169 662,212,898	2,998,149 - - - - 506,044,807	157,790 514,229 (2,924,152) 3,359,730 33,651,578	- - - 0 41,758,891	- - - - 13,923	- - - 0 41,744,968	- - - - 13,216,476	- - - - 28,528,493
28 RATE BASE		3,971,005,187	3,542,943,931	219,584,278	289,234,600	63,815	289,170,786	91,925,200	197,245,586

12 MONTHS ENDING DECEMBER 31	2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
OPERATING REVENUES									
SALES OF ELECTRICITY 1 440-RESIDENTIAL 2 442-SMALL COMMERCIAL 3 442-LARGE COMMERCIAL 4 442-INDUSTRIAL 5 442-MINE POWER 6 444-PUBLIC ST & HWY LIGHTING 7 445-OTHER PUBLIC AUTHORITIES 4 445-MUNICIPAL PUMPING 9 447-SALES FOR RESALE-MUNICIPALS 10 447-SALES FOR RESALE-CITY OF PARIS 11 447-SALES FOR RESALE-OFF SYSTEM: 12 DEMAND 13 ENERGY 14 TOTAL 447-OFF SYSTEM	ENERGY DEMPROD ENERGY	525,604,627 183,822,247 163,177,444 336,499,213 44,830,414 11,147,170 110,685,323 4,871,820 100,383,041 3,347,151	493,162,201 177,368,050 153,478,796 333,374,939 31,439,099 10,752,068 104,491,353 4,700,344 2,904,440	32,436,910 6,454,197 9,698,647 3,124,274 13,391,315 395,102 6,193,970 171,475 - 155,778 - 1,695,176 1,695,176	5,516 - - - - - - - 100,383,041 286,933 - 3,122,392 3,122,392	5,516 - - - - - - - - 14 - 152	- - - - - - 100,383,041 286,919 - 3,122,240 3,122,240	32,311,532 93,166 1,013,825 1,013,825	- - - - - - - 68,071,509 193,753 - 2,108,415 2,108,415
15 449-PROVISION FOR RATE REFUND		-	-	-	-	-	-	-	-
16 TOTAL ELECTRIC SALES REVENUES		1,520,792,049	1,343,277,322	73,716,846	103,797,882	5,682	103,792,200	33,418,523	70,373,677
OTHER OPERATING REVENUES 17 450-LATE PAYMENT CHARGES 18 451-RECONNECT CHARGES 19 451-OTHER SERVICE CHARGES 20 454-RENT FROM ELEC PROPERTY 21 456-TAN SMISSION SERVICE 22 456-TAX REMITTANCE COMPENSATION 23 456-RETURN CHECK CHARGES 24 456-OTHER MISC REVENUES 25 456-FORFEITED REFUNDABLE ADVANCES 27 TOTAL OTHER REVENUES	DIR450REV DIR451REC DIR451OTH DIR454REV DEMTRANNF REVKY DIR456CHK DIR456OTH DIR456FAC REVKY	7,669,710 1,750,883 719,780 1,856,543 14,359,084 17,150 142,978 12,166 209,823 (13,180) 26,724,937	7,455,884 1,637,712 703,800 1,685,295 10,833,059 17,150 135,638 12,166 198,924 (13,180) 22,666,448	212,214 113,171 15,980 171,030 620,973 - 7,340 - 10,899 - 1,151,607	1,612 - - 218 2,905,052 - - - - - - 2,906,882	- - 218 95 - - - - 313	1,612 - - 2,904,957 - - - - 2,906,569	1,482 - - 952,401 - - - - 953,883	130 - - 1,952,556 - - - - - 1,952,687
28 TOTAL OPERATING REVENUES		1,547,516,986	1,365,943,770	74,868,452	106,704,764	5,995	106,698,770	34,372,405	72,326,364

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

12 MONTHS ENDING DECEMBER 31, 2011

OPERATION & MAINTENANCE EXP	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
DDODUGTION EVENUE OTEAN									
PRODUCTION EXPENSE-STEAM 1 500-SUPERV & ENGINEERING 2 501-FUEL	STMPLT ENERGY	5,675,691 490,008,153	4,865,017 425,197,216	289,102 22,805,272	521,572 42,005,665	43 2,041	521,529 42,003,625	162,921 13,639,035	358,608 28,364,590
3 501-I/S SALES & PARIS VAR EXP. 4 502 & 504-STEAM EXPENSES	REVFERC STMPLT	- 18,117,669	15.529.874	922.859	1.664.936	136	1,664,800	520,068	- 1.144.732
5 505-ELECTRIC EXPENSES	STMPLT	7,028,116	6,024,271	357,991	645,854	53	645,801	201,742	444,059
6 506-MISC STEAM POWER EXP	STMPLT	24,491,050	20,992,928	1,247,499	2,250,623	184	2,250,439	703,016	1,547,423
7 507 & 509 - RENTS & ALLOWANCE	STMPLT	130,508	111,867	6,648	11,993	1	11,992	3,746	8,246
8 TOTAL STEAM OPERATIONS		545,451,187	472,721,174	25,629,371	47,100,643	2,457	47,098,186	15,230,528	31,867,658
9 510-SUPERV & ENGINEERING	STMPLT STMPLT	7,518,383	6,444,513	382,963	690,907 571.198	56 47	690,851	215,815	475,035
10 511-STRUCTURES 11 512-BOILER PLANT	ENERGY	6,215,716 38,089,352	5,327,909 33,051,463	316,610 1,772,701	3,265,188	159	571,151 3,265,029	178,422 1,060,191	392,729 2,204,839
12 513-ELECTRIC PLANT	ENERGY	12,147,802	10,541,072	565,366	1,041,363	51	1,041,313	338,126	703,187
13 514-MISC STEAM PLANT	STMPLT	2,376,947	2,037,441	121,074	218,431	18	218,413	68,230	150,183
14 TOTAL STEAM MAINTENANCE		66,348,200	57,402,399	3,158,715	5,787,087	330	5,786,757	1,860,784	3,925,973
15 TOTAL STEAM GENERATION		611,799,387	530,123,572	28,788,085	52,887,730	2,787	52,884,943	17,091,312	35,793,631
PRODUCTION EXPENSE-HYDRO									
16 535-SUPERV & ENGINEERING	HYDPLT	7,598	6,572	377	650	0	650	203	447
17 536-WATER FOR POWER	HYDPLT	-	0,572	-	-	-	-	203	-
18 537-HYDRAULIC EXPENSES	HYDPLT	-	-	-	-	-	-	-	-
19 538-ELECTRIC EXPENSES	HYDPLT	-	-	-	-	-	-	-	-
20 539-MISC HYDR POWER GENER	HYDPLT	57,699	49,903	2,860	4,936	0	4,936	1,542	3,394
21 540-RENTS	HYDPLT	-	-	- 0.007	-	-	-	4 745	- 0.044
22 TOTAL HYDRO OPERATIONS 23 541-SUPERV & ENGINEERING	HYDPLT	65,298 113,239	56,475 97,938	3,237 5,613	5,586 9,688	0	5,586 9,687	1,745 3,026	3,841 6,661
23 542-STRUCTURES	HYDPLT	163,160	141,114	8,088	13,959	1	13,958	4,360	9,597
25 543-RESERV, DAMS & WATERWAY	HYDPLT	42,400	36,671	2,102	3,627	0	3,627	1,133	2,494
26 544-ELECTRIC PLANT	ENERGY	97,829	84,889	4,553	8,386	0	8,386	2,723	5,663
27 545-MISC HYDRAULIC PLANT	HYDPLT	10,289	8,899	510	880	0	880	275	605
28 TOTAL HYDRO MAINTENANCE		426,918	369,511	20,866	36,541	3	36,538	11,517	25,020
29 TOTAL HYDRO GENERATION		492,216	425,986	24,103	42,127	3	42,124	13,262	28,861
PRODUCTION EXPENSE-OTHER									
30 546-SUPERV & ENGINEERING	OTHPLT	193,379	166,935	9,566	16,878	1	16,877	5,272	11,605
31 547-FUEL	ENERGY	32,640,489	28,323,294	1,519,108	2,798,087	136	2,797,951	908,525	1,889,426
32 548-GENERATION EXPENSES	OTHPLT	323,470	279,237	16,001	28,232	2	28,230	8,819	19,411
33 549-550 MISC & RENTS	OTHPLT	163,865	141,457	8,106	14,302	1	14,301	4,467	9,833
34 TOTAL OTHER OPERATIONS		33,321,203	28,910,923	1,552,781	2,857,500	141	2,857,359	927,084	1,930,275
35 551-SUPERV & ENGINEERING	OTHPLT	57,259	49,429	2,832	4,998	0	4,997	1,561	3,436
36 552-STRUCTURES 37 553-GENERATING & ELECT PLT	OTHPLT OTHPLT	304,698 1,976,711	263,031 1,706,401	15,073 97,783	26,594 172,527	2 15	26,592 172,512	8,307 53,891	18,285 118,621
38 554-MISC OTH POWER GEN PLT	OTHPLT	1,976,711 449,694	388,199	97,783 22.245	39,249	15	39,246	12,260	26,986
39 TOTAL OTHER MAINTENANCE	OTHFLI	2,788,361	2,407,060	137,933	243,368	21	243,347	76,019	167,328
40 TOTAL OTHER GENERATION		36,109,564	31,317,982	1,690,714	3,100,868	162	3,100,705	1,003,103	2,097,603
SINE STILL SENERATION		50,103,504	31,317,302	1,030,714	3,100,000	102	5,100,705	1,000,100	2,031,003
555-PURCHASED POWER									
41 CAPACITY COMPONENT	DEMPROD	8,128,628	7,045,023	403,693	679,912	62	679,851	212,379	467,472
42 ENERGY COMPONENT	ENERGY	100,986,320	87,629,362	4,699,964	8,656,994	421	8,656,573	2,810,884	5,845,690
43 TOTAL ACCT 555		109,114,948	94,674,385	5,103,657	9,336,906	482	9,336,424	3,023,263	6,313,161
44 556-SYSTEM CONTROL & DISP	DEMPROD	1.929.863	1,672,598	95.843	161.422	15	161.407	50,422	110.985
44 556-SYSTEM CONTROL & DISP 45 557-OTHER EXPENSES	PRODPLT	1,929,863 569,813	1,672,598 488,892	95,843 28,914	161,422 52,007	15 4	161,407 52,003	50,422 16,245	110,985 35,758
40 007 OTHER EXI ENGES	INODILI	303,013	400,092	20,914	32,007	4	32,003	10,243	33,736
46 TOTAL PRODUCTION EXPENSES		760,015,790	658,703,415	35,731,315	65,581,060	3,453	65,577,607	21,197,607	44,379,999

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OPERATION & MAINT EXP CON'T TRANSMISSION EXPENSES 1 560-SUPERV & ENGINEERING LABTROP 1,420,030 1,141,217 161,276 117,538 10 2 561-LOAD DISPATCHING TRANPLT 2,707,094 2,175,573 307,451 224,070 19	117,528 36,71 224,051 69,99 63,555 19,85 38,628 12,06 - 204,954 64,02 1,005,776 314,19 8,056 2,51	1 154,059 4 43,701 7 26,561 - 6 140,928
1 560-SUPERV & ENGINEERING LABTROP 1,420,030 1,141,217 161,276 117,538 10 2 561-LOAD DISPATCHING TRANPLT 2,707,094 2,175,573 307,451 224,070 19	224,051 69,99 63,555 19,85 38,628 12,06 - 204,954 64,02 1,005,776 314,19 8,056 2,51	1 154,059 4 43,701 7 26,561 - 6 140,928
2 561-LOAD DISPATCHING TRANPLT 2,707,094 2,175,573 307,451 224,070 19	224,051 69,99 63,555 19,85 38,628 12,06 - 204,954 64,02 1,005,776 314,19 8,056 2,51	1 154,059 4 43,701 7 26,561 - 6 140,928
	63,555 19,85 38,628 12,06 204,954 64,02 1,005,776 314,19 8,056 2,51	4 43,701 7 26,561 - 6 140,928
	38,628 12,06 	7 26,561 - 6 140,928
3 562-STATION EXPENSES TRANPLT 767,907 617,133 87,213 63,561 5 4 563-OVERHEAD LINE EXPENSES TRANPLT 466,728 375,089 53,007 38,632 3	204,954 64,02 1,005,776 314,19 8,056 2,51	- 5 140,928
4 563-OVERHEAD LINE EXPENSES TRANPLT 466,728 375,089 53,007 38,632 3 5 564-UNDERGROUND LINE EXP TRANPLT	1,005,776 314,19 8,056 2,51	
5 565-TRANSM OF ELECT BY OTH TRANPLT 2,476,360 1,990,143 281,246 204,971 17	1,005,776 314,19 8,056 2,51	
7 566-MISC TRANSMISSION EXP TRANPLT 12,483,188 10,097,160 1,380,166 1,005,862 85	8,056 2,51	
8 567-RENTS TRANPLT 97,338 78,227 11,055 8,057 1		
9 575-MISO DAY 1 &2 EXP TRANPLT 1,412,238 1,224,593 187,596 49 (4)	53 1	
10 TOTAL TRANSM OPERATIONS 21,830,883 17,699,135 2,469,010 1,662,738 137	1,662,602 519,38	
11 568-SUPERV & ENGINEERING TRANPLT		- 1,110,220
12 569-MAINT OF STRUCTURES TRANPLT		
13 570-MAINT OF STATION EQUIP TRANPLT 1,948,538 1,565,955 221,300 161,283 14	161,269 50,37	110,890
14 571-MAINT OF OH LINES TRANPLT 4,736,339 3,821,388 529,241 385,710 33	385,677 120,48	2 265,195
15 572-MAINT OF UG LINES TRANPLT		-
16 573-MAINT OF MISC TRAN PLT TRANPLT 610,057 490,276 69,286 50,495 4	50,491 15,77	3 34,718
17 TOTAL TRANSM MAINTENANCE 7,294,933 5,877,619 819,827 597,488 51	597,437 186,63	4 410,803
18 TOTAL TRANSMISSION EXPENSES 29,125,817 23,576,754 3,288,837 2,260,226 188	2,260,039 706,01	1,554,024
DISTRIBUTION EXPENSES		
19 580-SUPERV & ENGINEERING DISTPLT 1,495,447 1,407,046 83,663 4,738 151	4,587 3,94	639
20 581-DIST SYSTEM CONTROL PLT3602TOT 693,609 640,422 37,227 15,961 287	15,674 15,67	4 -
21 582-STATION EXPENSES PLT3602TOT 1,386,015 1,279,732 74,389 31,894 573	31,322 31,32	2 -
22 583-OVERHEAD LINES PLT3645TOT 3,418,007 3,163,710 253,843 454 454		-
23 584-UNDERGROUND LINES PLT3667TOT 265,333 260,259 5,073		-
24 585-STREET LIGHTING PLT373TOT 22,470 21,896 573 -		.
25 586-METERS PLT370TOT 7,538,232 7,113,626 391,444 33,162 12	33,150 7,08	1 26,069
26 587-CUSTOMER INSTALLATIONS PLT371TOT (79,639) (75,849) (3,790)		
27 588-MISCELLANEOUS EXP DISTPLT 5,124,964 4,822,011 286,716 16,238 518	15,720 13,52	
28 589-RENTS DISTPLT 13,269 12,484 742 42 1	41 3	
29 TOTAL DISTR OPERATIONS 19,877,707 18,645,338 1,129,880 102,489 1,995 30 590-SUPERV & ENGINEERING DISTPLT 69,784 65,658 3,904 221 7	100,494 71,58	
30 590-SUPERV & ENGINEERING DISTPLT 69,784 65,658 3,904 221 7 31 591-MAINT OF STRUCTURES PLT3602TOT	214 18	4 30
31 591-MAINT OF STATION EQUIP PLT3602TOT 666,810 615,678 35,788 15,344 275	15,069 15,06	- n
32 592-MAINT OF OH LINES PLT3645TOT 26,227,833 24,526,587 1,698,571 2,676 2,676	15,009 15,00	-
35 959-MAINT OF UG LINES PLT3667TOT 20,227,7639 24,70,226 9,166	1 1	
35 595-MAINT OF LINE TRANSF PLT368TOT 127,331 120,855 6,242 234 1	232 7	3 160
30 599-MAINT OF ST LIGHTING PLT373TOT	232 /	- 100
37 597-MAINT OF METERS PLT370TOT		-
38 598-MISCELLANEOUS DISTPLT (1,103,830) (1,038,579) (61,754) (3,497) (111)	(3,386) (2,91	4) (472)
39 TOTAL DISTR MAINTENANCE 26,467,320 24,760,425 1,691,917 14,978 2,848	12,129 12,41	
40 TOTAL DISTRIBUTION EXPENSES 46,345,027 43,405,763 2,821,797 117,467 4,843	112,624 84,00	1 28,623

12 MONTHS	ENIDING	DECEMBER	24 2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
OPERATION & MAINT EXP CON'T		(1)	(2)	(3)	(4)	(5)	(0)	(1)	(0)
CUSTOMER ACCOUNTING EXPENSES 1 901-SUPERVISION 2 902-METER READING 3 903-CUSTOMER RECORDS 4 904-UNCOLLECTIBLE ACCOUNTS 5 905-MISCELLANEOUS 6 TOTAL CUSTOMER ACCOUNTS	LABCA CUST902 CUST903 CUST904 EXP9024CA	2,722,056 4,836,309 14,012,026 5,911,868 753,507 28,235,765	2,575,894 4,576,622 13,259,646 5,594,429 713,047 26,719,637	142,716 253,566 734,646 309,957 39,506 1,480,391	3,445 6,121 17,734 7,482 954 35,737	25 45 130 55 7 262	3,420 6,076 17,604 7,428 947 35,475	1,833 3,256 9,434 3,980 507 19,010	1,587 2,820 8,171 3,447 439 16,465
CUSTOMER SERVICES 7 907-SUPERVISION 8 908-CUSTOMER ASSISTANCE 9 909-INFORMATION & INSTRUCT 10 910-MISCELLANEOUS 11 TOTAL CUSTOMER SERVICE	LABSA CUST908 CUST909 EXP9089CS	209,306 13,127,928 155,032 308,037 13,800,303	209,146 13,127,928 146,646 307,843 13,791,563	160 - 8,385 194 8,739	0 - 1 0 1	0 - 1 0 1	: - - -	: : :	:
SALES EXPENSE 12 911-SUPERVISION 13 912-DEMONSTRATING & SELLING 14 913-ADVERTISING 15 916-MISCELLANEOUS 16 TOTAL SALES EXPENSE	LABSA CUST912 CUST913 EXP9123SA	- 33,461 - 33,461	31,651 31,651	- 1,810 - 1,810	- - 0 - 0	- 0 - 0	- - - -	: : :	- - - -
ADMINISTRATIVE & GENERAL PLANT COMPONENT 17 924-PROPERTY INSURANCE 18 TOTAL NET PLT COMPONENT	PLANT	4,205,919 4,205,919	3,664,791 3,664,791	245,728 245,728	295,400 295,400	120 120	295,280 295,280	93,861 93,861	201,419 201,419
LABOR COMPONENT 19 920-ADMIN & GENERAL EXP 20 921-OFFICE SUPPLIES & EXP 21 922-ADMIN EXP TRANSF-CRED 22 923-OUTSIDE SERVICES 23 925-INJURIES & DAMAGES 24 926-PENSIONS & BENEFITS 25 929-DUPLICATE CHARGES-CR 26 930-MISC GENERAL EXPENSE 27 931-RENTS 28 935-MAINTENANCE 29 TOTAL LABOR COMPONENT	LABOR	21,604,416 7,356,115 (2,610,773) 8,618,092 3,080,346 40,898,849 (3,596) 2,524,175 2,263,156 12,977,636 96,708,416	19,213,376 6,541,987 (2,321,829) 7,664,296 2,739,433 37,399,121 - 2,281,662 2,012,684 11,541,354 87,072,085	1,175,101 400,112 (142,004) 488,753 167,545 2,287,351 (3,596) 119,186 123,097 705,876 5,301,419	1,215,939 414,016 (146,939) 485,043 173,368 1,212,377 	588 200 (71) 235 84 1.145 - 60 62 353 2.656	1,215,350 413,816 (146,868) 494,808 173,284 1,211,231 123,268 127,313 730,053 4,332,256	394,110 134,191 (47,626) 157,212 56,192 392,774 	821,240 279,625 (99,242) 327,596 117,092 818,457 - 83,295 86,028 493,314 2,927,405
928-REGULATORY COMMISSION 30 STATE JURISDICTION 31 FEDERAL JURISDICTION 32 VIRGINIA JURISDICTION 33 928 ALLOCATED 34 TOTAL ACCOUNT 928	DIRECT REVFERC REVVA ENERGY	1,132,057 12,877 268,903 452,449 1,866,287	1,132,082 - - - 392,606 1,524,688	- 268,903 21,057 289,961	(25) 12,877 - 38,786 51,638	(25) - - 2 (23)	12,877 - 38,784 51,661	4,146 - 12,594 16,740	8,731 - 26,190 34,922
35 927-FRANCHISE NJ VA	REVNJVA	3,596	-	3,596	-	-	-	-	-
36 930-ASSOC DUES & ADVERTISING	ENERGY1	1,235,268	1,172,383	62,880	6	6	-	-	-
37 TOTAL ADMINISTRATIVE & GEN		104,019,487	93,433,946	5,903,584	4,681,956	2,758	4,679,198	1,515,452	3,163,746
38 TOTAL OPERATION & MAINTENANCE		981,575,649	859,662,729	49,236,473	72,676,447	11,506	72,664,941	23,522,084	49,142,857

KENTUCKY UTILITIES COMPANY ELECTRIC COST OF SERVICE STUDY JURISDICTIONAL SEPARATION 12 MONTHS ENDING DECEMBER 31, 2011

TOTAL	KENTUCKY	VIRGINIA
KENTUCKY	STATE	STATE

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
DEPRECIATION & AMORT EXPENSE									
DEPRECIATION EXPENSE									
PRODUCTION PLANT STEAM PRODUCTION PLANT 1 SYSTEM 2 FERC-AFUDC PRE 3 FERC-AFUDC POST 4 TOTAL STEAM PROD PLT	STMSYS DEMFERC DEMFERCP	111,793,900 425,734 757,119 112,976,753	96,890,956 - - - 96,890,956	5,552,034 158,615 - 5,710,649	9,350,909 267,119 757,119 10,375,148	848 - - 848	9,350,061 267,119 757,119 10,374,300	2,920,872 83,446 236,517 3,240,834	6,429,189 183,674 520,602 7,133,465
HYDRAULIC PRODUCTION PLANT 5 SYSTEM 6 FERC-AFUDC PRE 7 FERC-AFUDC POST 8 TOTAL HYDRO PROD PLT	HYDSYS DEMFERC DEMFERCP	128,814 6 414 129,234	111,642 - - 111,642	6,397 2 - 6,400	10,775 4 414 11,192	1 - - 1	10,774 4 414 11,191	3,366 1 129 3,496	7,408 3 285 7,695
OTHER PRODUCTION PLANT 9 SYSTEM 10 FERC-AFUDC PRE 11 FERC-AFUDC POST 12 TOTAL OTHER PROD PLT	OTHSYS DEMFERC DEMFERCP	17,178,854 59 69,979 17,248,892	14,888,787 - - 14,888,787	853,156 22 - 853,178	1,436,911 37 69,979 1,506,927	130 - - 130	1,436,781 37 69,979 1,506,797	448,837 12 21,861 470,709	987,944 25 48,118 1,036,088
13 TOTAL PRODUCTION PLANT		130,354,879	111,891,386	6,570,226	11,893,267	979	11,892,288	3,715,040	8,177,248
TRANSMISSION PLANT 14 KENTUCKY SYSTEM PROPERTY 15 VIRGINIA PROPERTY 17 FERC-AFUDC PRE 18 FERC-AFUDC POST 19 TOTAL TRANSMISSION PLANT	KYTRPLT TRPLTVA DEMFERCT DFERCTP	10,499,427 932,066 56,970 25,524 11,513,988	9,030,535 134,974 - - 9,165,509	538,041 783,984 21,225 - 1,343,251	930,851 13,108 35,745 25,524 1,005,228	79 1 - - 80	930,772 13,107 35,745 25,524 1,005,148	290,764 4,095 11,166 7,973 313,999	640,007 9,013 24,578 17,551 691,149
DISTRIBUTION PLANT 20 DISTRIBUTION-KENTUCKY 21 DISTRIBUTION-VIRGINIA 22 DISTRIBUTION-TENNESSEE 23 TOTAL DISTRIBUTION PLANT	KYDIST VADIST TNDIST	32,498,547 1,401,951 2,253 33,902,751	32,392,945 - - 32,392,945	1,401,951 - 1,401,951	105,602 - 2,253 107,855	- - 2,253 2,253	105,602 - - 105,602	90,885 - - 90,885	14,718 - - 14,718
24 GENERAL PLANT	GENPLT	6,155,170	5,473,955	334,790	346,425	168	346,257	112,283	233,974
25 INTANGIBLE PLANT-SOFTWARE	PLT303TOT	7,263,444	6,328,931	424,365	510,148	207	509,941	162,096	347,845
26 INTANGIBLE PLANT-FRANCHISES	PLT302TOT	-	-	-	-	-	-		-
27 TOTAL DEPREC & AMORT EXP		189,190,233	165,252,726	10,074,584	13,862,923	3,687	13,859,236	4,394,303	9,464,933

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	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
REGULATORY CREDITS AND ACCRETION									
REGULATORY CREDITS									
PRODUCTION PLANT STEAM PRODUCTION PLANT HYDRAULIC PRODUCTION PLANT OTHER PRODUCTION PLANT	STMSYS HYDSYS OTHSYS	(5,825,841) - -	(5,049,214) - -	(289,329) - -	(487,298) - -	(44) - -	(487,254) - -	(152,213) - -	(335,040) - -
4 TOTAL PRODUCTION PLANT		(5,825,841)	(5,049,214)	(289,329)	(487,298)	(44)	(487,254)	(152,213)	(335,040)
TRANSMISSION PLANT 5 KENTUCKY SYSTEM PROPERTY 6 VIRGINIA PROPERTY	KYTRPLT TRPLTVA	(7,465)	(6,420)	(383)	(662)	(0)	(662)	(207)	(455) -
7 TOTAL TRANSMISSION PLANT		(7,465)	(6,420)	(383)	(662)	(0)	(662)	(207)	(455)
DISTRIBUTION PLANT 8 KENTUCKY DISTRIBUTION PROPERTY 9 VIRGINIA DISTRIBUTION PROPERTY	KYDIST VADIST	(22,334)	(22,261)	-	(73)	-	(73)	(62) -	(10) -
10 TOTAL DISTRIBUTION PLANT		(22,334)	(22,261)	-	(73)	-	(73)	(62)	(10)
11 TOTAL REGULATORY CREDITS		(5,855,640)	(5,077,896)	(289,712)	(488,032)	(44)	(487,988)	(152,483)	(335,505)
ACCRETION									
PRODUCTION PLANT 12 STEAM PRODUCTION PLANT 13 HYDRAULIC PRODUCTION PLANT 14 OTHER PRODUCTION PLANT	STMSYS HYDSYS OTHSYS	2,805,808 - -	2,431,773 - -	139,345 - -	234,690 - -	21 - -	234,668 - -	73,308 - -	161,360 - -
15 TOTAL PRODUCTION PLANT		2,805,808	2,431,773	139,345	234,690	21	234,668	73,308	161,360
TRANSMISSION PLANT 16 KENTUCKY SYSTEM PROPERTY 17 VIRGINIA PROPERTY	KYTRPLT TRPLTVA	4,950 -	4,257	254 -	439	0	439 -	137 -	302 -
18 TOTAL TRANSMISSION PLANT		4,950	4,257	254	439	0	439	137	302
DISTRIBUTION PLANT 19 KENTUCKY SYSTEM PROPERTY 20 VIRGINIA PROPERTY	KYDIST DPLTXVA	16,359 -	16,306	-	53 -		53 -	46	7 -
21 TOTAL DISTRIBUTION PLANT		16,359	16,306	-	53	-	53	46	7
22 TOTAL ACCRETION EXPENSE		2,827,117	2,452,337	139,599	235,181	21	235,160	73,491	161,669

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
OTHER TAXES & OTHER EXPENSES									
TAXES OTHER THAN INCOME TAX 1 PROPERTY TAXES 2 PSC ASSESSMENT-KY REVENUE 3 VA GROSS RECEIPTS TAX 4 UNEMPLOYMENT 5 FICA 6 MISCELLANEOUS 7 TOTAL OTHER TAXES	NETPLANT REVKY REVVA LABOR LABOR PLANT	18,703,289 1,954,633 - 184,482 7,182,239 91,124 28,115,767	16,325,030 1,954,633 - 164,065 6,387,354 79,400 24,910,482	1,056,287 - 10,034 390,654 5,324 1,462,299	1,321,973 - - 10,383 404,230 6,400 1,742,986	333 - - 5 196 3 536	1,321,639 - - 10,378 404,035 6,397 1,742,450	419,763 - - 3,365 131,019 2,034 556,181	901,877 - - 7,013 273,016 4,364 1,186,269
8 GAIN DISPOSITION OF ALLOWANCES 9 GAIN/LOSS PROP DISPOSITION (NET) 10 CHARITABLE CONTRIBUTIONS-VA ONLY	DEMPROD PLANT LABOR	(3,293) (46,988) 644,462	(2,854) - -	(164) (2,745) 17,527	(275) - -	(0) - -	(275) - -	(86) - -	(189) - -
203(E) EXCESS 11 PRODUCTION PLANT	PRODSYS	(1,031,887)	(894,329)	(51,247)	(86,311)	(8)	(86,304)	(26,960)	(59,343)
TRANSMISSION PLANT 12 KENTUCKY SYSTEM PROPERTY 13 VIRGINIA PROPERTY 14 TOTAL TRANSMISSION PLANT	KYTRPLT TRPLTVA	(113,232) (9,188) (122,420)	(97,391) (1,331) (98,721)	(5,803) (7,728) (13,531)	(10,039) (129) (10,168)	(1) (0) (1)	(10,038) (129) (10,167)	(3,136) (40) (3,176)	(6,902) (89) (6,991)
15 DISTRIBUTION - VA 16 DISTRIBUTION PLT KY,FERC & TN 17 GENERAL 18 TOTAL 203(E) EXCESS	DIR203E DPLTXVA GENPLT	(18,856) (300,101) (31,465) (1,504,729)	(299,094) (27,983) (1,320,127)	(18,856) - (1,711) (85,345)	(1,007) (1,771) (99,257)	(32) (1) (42)	(975) (1,770) (99,216)	(839) (574) (31,550)	(136) (1,196) (67,666)
INVESTMENT TAX CREDIT ADJ 19 PRODUCTION 20 TRANSMISSION 21 TRANSMISSION VA 22 DISTRIBUTION - DIRECT 23 DISTRIBUTION PLT KY,FERC & TN 24 GENERAL 25 TOTAL INVEST TAX CREDIT ADJ	PRODPLT TRANPLTX TRPLTVA DIRITCADJ DPLTXVA GENPLT	- - - - - - -	:	- - - - - -	: : : :	:	:	- - - - - -	:
26 TOTAL EXP OTHER THAN INC TAX		1,195,849,833	1,047,197,523	60,623,079	88,029,230	15,706	88,013,524	28,393,490	59,620,034

12 MONTHS	ENDING	DECEMBER	31, 2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
INCOME TAXES		(.,	(-)	(0)	(.,	(0)	(0)	(.)	(6)
1 OPERATING INC BEFORE INC TAXES		351,667,154	318,746,246	14,245,373	18,675,534	(9,712)	18,685,246	5,978,915	12,706,330
DEVELOPMENT OF FED INC TAX ADDITIONS TO INCOME									
2									
4 TOTAL ADDITIONS		-	-	-	-	-	-	-	-
DEDUCTIONS FROM INCOME INTEREST EXPENSE 5 LONG TERM DEBT OTHER	RATEBASE	68,952,812	60,293,743	3,736,881	4,922,188	1.096	4,921,102	1,564,381	3,356,721
6 INT ON CUSTOMER DEPOSITS	CUSTDEPI	00,932,012	00,293,743	1,921	4,922,100	1,086	4,921,102	1,304,361	3,330,721
7 AFUDC-INTEREST POST FERC	AFUDC	(12,955)	-	-	(12,955)	-	(12,955)	(4,047)	(8,908)
8 TOTAL DEDUCTIONS		68,939,857	60,293,743	3,738,801	4,909,233	1,086	4,908,147	1,560,334	3,347,813
PLUS: ABOVE THE LINE DIFF: 9 SEC. 199 DEDUCTION-STATE	STMSYS	(4,635,413)	(4,017,479)	(230,209)	(387,725)	(35)	(387,690)	(121,111)	(266,579)
10 DEPREC-EQUITY AFUDC PRE	DEMFERC	221,034	-	82,350	138,684	-	138,684	43,324	95,360
11 DEPREC-EQUITY AFUDC POST 12 OTHER	DEMFERCP RATEBASE	778,966 137.097	119.880	7.430	778,966 9.787	- 2	778,966 9.784	243,342 3.110	535,624 6.674
13 TOTAL PERMANENT DIFFERENCES	RATEBASE	(3,498,316)	(3,897,598)	(140,429)	539,711	(33)	539,744	168,665	371,079
14 STATE TAXABLE INCOME 15 APPORTIONED STATE TAXABLE INCOME		279,228,981 279,228,981	254,554,905 254,554,905	10,366,143 10,937,489	14,306,012 14,306,012	(10,831) (10,831)	14,316,843 14,316,843	4,587,246 4,587,246	9,729,597 9,729,597
16 STATE TAX		16,753,739	15,273,294	656,249	858,361	(650)	859.011	275,235	583,776
17 STATE TAX TRUE-UP	RATEBASE	(2,120,389)	(1,854,111)	(114,914)	(151,364)	(33)	(151,331)	(48,107)	(103,224)
18 203(E) EXCESS	DEFTAX	(203,711)	(178,719)	(11,554)	(13,438)	(6)	(13,432)	(4,271)	(9,161)
19 STATE TAX TOTAL		14,429,639	13,240,464	529,781	693,559	(689)	694,248	222,857	471,391
20 SEC. 199 DEDUCTION-FEDERAL INCREMENT 21 STATE TAX ADJUSTS FOR FEDERAL	STMSYS DEFTAX	4,188,784	3,630,388	208,028	350,368	32	350,336	109,442	240,894
22 FEDERAL TAXABLE INCOME (LINE 14-19-20)	DEFTAX	268,988,126	244,944,829	10,044,390	13,962,821	(10,110)	13,972,931	4,473,831	9,499,100
23 FEDERAL TAXES @ 35%		94,145,844	85,730,690	3,515,536	4,886,987	(3,539)	4,890,526	1,565,841	3,324,685
24 EXCESS DEFERRED TAXES	RATEBASE	(700.070)	(004.00=)	- (40,000)	(40 700)	- (00)	(40.740)	- (4.4.000)	- (0.4.077)
25 203(E) EXCESS 26 INVESTMENT TAX CREDIT ADJ	DEFTAX	(708,873)	(621,907)	(40,206)	(46,760)	(20)	(46,740)	(14,863)	(31,877)
27 FEDERAL TAX TRUE-UP	RATEBASE	1,210,356	1,058,360	65,595	86,401	19	86,382	27,460	58,922
28 FEDERAL TAX TOTAL	TOTTED/TOE	94,647,327	86,167,143	3,540,925	4,926,628	(3,540)	4,930,168	1,578,438	3,351,730
29 RETURN		242,590,188	219,338,639	10,174,667	13,055,347	(5,483)	13,060,830	4,177,620	8,883,210
30 RATE OF RETURN		6.1090%	6.1909%	4.6336%	4.5138%	-8.5919%	4.5166%	4.5446%	4.5036%
STATE TAX RATE		0.06000	0.06000	0.06000	0.06000	0.06000	0.06000	0.06000	0.06000
FEDERAL TAX RATE - CURRENT 1 - EFFECTIVE TAX RATE		0.35000 0.61100	0.35000 0.61100	0.35000 0.61100	0.35000 0.61100	0.35000 0.61100	0.35000 0.61100	0.35000 0.61100	0.35000 0.61100
EFFECTIVE TAX RATE		0.38900	0.38900	0.38900	0.38900	0.38900	0.38900	0.38900	0.38900
FACTOR FOR TAXABLE BASIS		1.63666	1.63666	1.63666	1.63666	1.63666	1.63666	1.63666	1.63666

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

		ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
	LABOR ALLOCATOR		(-)	(-)	(-)	(-)	(5)	(-)	(-)	(5)
4	LABOR EXPENSE PRODUCTION LABOR ENERGY RELATED FERC 501	ENERGY	3,450,796	2,994,377	160,602	295,818	14	295,803	96,051	199,753
2	FERC 501	ENERGY	6,499,384	5.639.743	302,485	557,156	27	557.129	180,906	376,223
	FERC 512	ENERGY	8,848,009	7,677,727	411,792	758,490	37	758,454	246,278	512,175
4	FERC 513	ENERGY	2,123,650	1,842,765	98,836	182,049	9	182,040	59,110	122,930
5	FERC 547	ENERGY	-	-	-	-	-	-	-	-
6	TOTAL ENERGY LABOR		20,921,839	18,154,611	973,715	1,793,513	87	1,793,425	582,345	1,211,081
	DEMAND RELATED									
	FERC 500	PRODPLT	4,855,386	4,165,857	246,374	443,155	36	443,119	138,426	304,692
	FERC 502	PRODPLT	9,157,616	7,857,113	464,680	835,823	69	835,754	261,082	574,672
	FERC 505 FERC 506	PRODPLT PRODPLT	6,170,477	5,294,188	313,105	563,184	46	563,138	175,919	387,219
	FERC 506 FERC 509	PRODPLI	1,565,537	1,343,210	79,439	142,888	12	142,876	44,633	98,243
	FERC 511	PRODPLT	1,159,278	994,645	58,825	105,808	9	105,800	33,051	72,749
	FERC 514	PRODPLT	214,602	184,126	10,889	19,587	2	19,585	6,118	13,467
	FERC 535	PRODPLT	7,598	6,519	386	694	0	693	217	477
	FERC 538	PRODPLT	-	-	-	-		-		-
16	FERC 539	PRODPLT	5,309	4,555	269	485	0	485	151	333
17	FERC 541	PRODPLT	105,537	90,549	5,355	9,632	1	9,632	3,009	6,623
	FERC 542	PRODPLT	23,202	19,907	1,177	2,118	0	2,117	661	1,456
		PRODPLT	57,549	49,376	2,920	5,253	0	5,252	1,641	3,611
	FERC 545	PRODPLT	3,872	3,322	196	353	0	353	110	243
		PRODPLT	189,137	162,277	9,597	17,263	1	17,261	5,392	11,869
	FERC 548	PRODPLT PRODPLT	232,800	199,739	11,813	21,248	2	21,246	6,637	14,609
	FERC 549 FERC 550	PRODPLI	18,389	15,777	933	1,678	0	1,678	524	1,154
	FERC 551	PRODPLT	46,478	39,877	2,358	4,242	- 0	4,242	1,325	2,917
26		PRODPLT	140,623	120,653	7,136	12,835	1	12,834	4,009	8,825
	FERC 553	PRODPLT	605,958	519,904	30,748	55,306	5	55,302	17,276	38,026
		PRODPLT	112,383	96,423	5,703	10,257	1	10,256	3,204	7,052
	FERC 555	PRODPLT			-	-	- 1	-	-,	
30	FERC 556	PRODPLT	1,792,883	1,538,269	90,975	163,638	13	163,624	51,115	112,510
31	FERC 557	PRODPLT	0	0	0	0	0	0	0	0
32	TOTAL DEMAND		26,464,613	22,706,287	1,342,879	2,415,446	199	2,415,248	754,501	1,660,747
33	TOTAL PRODUCTION		47,386,452	40,860,899	2,316,594	4,208,959	286	4,208,673	1,336,846	2,871,827

12	MONTHS	FNI)ING	DECEMBER 31	2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
TRANSMISSION LABOR 1 FERC 560 2 FERC 561 3 FERC 562 4 FERC 563 5 FERC 565 6 FERC 566 7 FERC 567 8 FERC 569 9 FERC 570 10 FERC 571 11 FERC 572 12 FERC 573	TRANPLT	1,221,913 2,547,188 328,207 74,916 - 403,610 - 674,107 209,502	981,998 2,047,064 263,766 60,207 324,364 - 541,751 168,368 - 80,292	138,775 289,290 37,275 8,508 - 45,839 - 76,560 23,794 - 11,347	101,139 210,834 27,166 6,201 - 33,407 - - 55,797 17,341 - 8,270	9 18 2 1 1 3 5 1	101,131 210,816 27,164 6,200 - 33,405 - 55,792 17,339 - 8,269	31,592 65,857 8,486 1,937 - 10,435 - 17,429 5,417 - 2,583	69,538 144,959 18,678 4,263 - 22,969 - 38,363 11,923 - 5,686
13 TOTAL TRANSMISSION LABOR	TRANPLT	5,559,352	4,467,809	631,389	460,155	39	460,116	143,736	316,380
DISTRIBUTION LABOR 1	DISTPLT	1,229,262 693,609 716,907 1,670,531 108,342 2,664 4,485,430 1,222 2,833,397 - 41,812 328,444 6,054,835 182,970 58,698 38,271	1,156,596 652,608 674,529 1,571,781 101,937 2,507 4,220,282 1,149 2,665,906 39,340 309,029 5,696,914 172,154 55,228 - 36,008	68,771 38,804 40,107 93,458 6,061 149 250,937 68 158,514 - 2,339 18,375 338,737 10,236 3,284	3,895 2,198 2,271 5,293 343 8 14,211 4 8,977 - 1332 1,041 19,184 580 186 121	124 70 72 169 111 0 453 0 286 - 4 33 611 18 6	3,771 2,128 2,199 5,124 332 8 13,758 4 8,691 - 128 1,007 18,572 561 180 117	3,245 1,831 1,893 4,410 286 7 11,841 3 7,480 - 110 867 15,984 483 155 - - 101	525 297 306 714 46 1 1,917 1 1,211 - 18 140 2,588 78 25 - -
20 TOTAL DISTRIBUTION LABOR	DISTPLT	18,446,395	17,355,969	1,031,982	58,444	1,863	56,581	48,696	7,886
21 TOT PROD, TRNS & DISTR LABOR		71,392,199	62,684,676	3,979,965	4,727,558	2,188	4,725,370	1,529,277	3,196,093

12 MONTHS	ENIDING	DECEMBER	24 2011

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
CUSTOMER ACCOUNTING 1 FERC 901 2 FERC 902 3 FERC 903 4 FERC 904 5 FERC 905 6 TOTAL CUSTOMER ACCOUNTING LABOR	EXP9025CA EXP9025CA EXP9025CA EXP9025CA EXP9025CA	2,432,880 288,802 8,316,916 - 439,632 11,478,230	2,302,246 273,294 7,870,337 - 416,026	127,555 15,142 436,053 - 23,050 601,800	3,079 366 10,526 - 556 14,527	23 3 77 - 4	3,057 363 10,449 - 552	1,638 194 5,599 - 296	1,419 168 4,850 - 256 6,693
CUSTOMER SERVICE & SALES EXP 7 FERC 907 8 FERC 908 9 FERC 909 10 FERC 910 11 FERC 912 12 FERC 913 13 FERC 916	EXP9080CS EXP9080CS EXP9080CS EXP9080CS EXP9080CS EXP9080CS EXP9080CS	184,438 1,201,021 - - - -	184,298 1,200,106 - - - - -	141 916 - - - - -	0 0	0 0 - - - -	:	- - - - - - - -	:
14 TOTAL CUSTOMER SERVICE AND SALES LABOR 15 TOTAL PROD, TRAN, DIST, CUSTOMER LABOR		1,385,460 84,255,889	1,384,403 74,930,982	1,056 4,582,821	0 4,742,085	0 2,295	- 4,739,791	1,537,005	- 3,202,786
ADMIN & GENERAL LABOR 16 FERC 920 17 FERC 921 18 FERC 922 19 FERC 923 20 FERC 924 21 FERC 925 22 FERC 926 23 FERC 927 24 FERC 929 25 FERC 930 26 FERC 931 27 FERC 935	PTDCUSTLABOR	21,602,963 3,664 (1,890,446) - - 714,853 40,898,849 - 14,650 - 5,794,080	19,212,084 3,258 (1,681,223) - - 635,738 36,372,425 - - 13,028 - 5,152,828	1,175,022 199 (102,825) - - 38,882 2,224,558 - - 797 - 315,150	1,215,857 206 (106,398) - - 40,233 2,301,867 - - 825 - 326,102	588 0 (51) - 19 1,114 - 0 - 158	1,215,268 206 (106,346) - - 40,214 2,300,753 - - 824 - 325,944	394,083 67 (34,486) - - 13,040 746,081 - - 267 - 105,696	821,185 139 (71,861) - 27,173 1,554,672 - 557 - 220,248
28 TOTAL ADMIN & GENERAL LABOR		67,138,613	59,708,138	3,651,783	3,778,692	1,828	3,776,863	1,224,750	2,552,114
29 TOTAL LABOR EXPENSES		151,394,502	134,639,121	8,234,604	8,520,777	4,123	8,516,654	2,761,754	5,754,900

VIRGINIA

1.656.396

5,964,213

171,030

113.171

15.980

7.340

28,676

(2,924,152)

10,899

218

218

1,685,296

1.637.713

12,166

703.800

135.638

FERC &

TENNESSEE

KENTUCKY

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

39 DIR ASSIGN CWIP DIST VA & TN

42 DIR ASSIGN RENT REVENUE

44 DIR ASSIGN OTHER MISC REV.

45 DIR ASSIGN RECONNECT REV

48 DIR ASSIGN 203(E) EXCESS

49 DIR ASSIGN ITC ADJ

40 DIR ASSIGN ACC.DFDTX.DIST.VA&TN

43 DIR ASSIGN EXCESS FACILITIES REV.

50 DIR ASSIGN DEFERRED FUEL-VIRGINIA

41 DIR ASSIGN ACC.ITC.DIST.VA & TN

46 DIR ASSIGN OTHER SERVICE REV

47 DIR ASSIGN RETURN CHECK REV

DIRCWIP

DIRACDFTX

DIRACITC

DIR454REV

DIR456FAC

DIR456OTH

DIR451REC

DIR451OTH

DIR456CHK

DIRITCADJ

DFUELVA

DIR203E

KENTUCKY STATE STATE **TENNESSEE** STATE ALLOC UTILITIES JURISDICTION JURISDICTION JURISDICTION JURISDICTION JURISDICTION PRIMARY TRANSMISSION ALLOCATION FACTOR TABLE DEMAND RELATED PRODUCTION ALLOCATORS 0-Jan-00 DEMPROD 1 DEMAND (12 CP GEN LEV)-PROD 3,690,968 3,198,935 183,305 308,728 28 308,700 96,435 212,265 2 DEMAND (12 CP GEN LEV)-FERC DEMFERC 492,005 183,305 308,700 308,700 96,435 212,265 3 DEMAND (12 CP GEN)-PROD VA DPRODVA 183,305 183,305 4 DEMAND (12 CP GEN)-PROD KY DPRODKY 3,507,635 3,198,935 308,700 308,700 96,435 212,265 5 DEM (12 CP GEN LV)-FERC POST DEMFERCP 308,700 308,700 308,700 96,435 212,265 6 DEM (12 CP GEN LV)-NON VA DEMPRODNV 3.198.935 28 96 435 212,265 3.507.663 308 728 308,700 TRANSMISSION ALLOCATORS 3,690,968 7 DEMAND (12 CP GEN LEV)-TRAN DEMTRAN 183,305 28 212,265 3,198,935 308,728 308,700 96,435 8 DEMAND (12 CP GEN LEV)-VA DEMVA 183,305 183,305 9 DEM (12 CP GEN LEV)-NON FERC DEMTRANNF 3,382,268 3,198,935 183,305 28 28 10 DEM (12 CP GN LEV)-TRAN FERC DEMFERCT 492,005 183,305 308,700 308,700 96,435 212,265 11 DEM (12 CP GN)-TR FERC POST DFERCTP 308,700 308,700 308,700 96,435 212,265 DISTRIBUTION ALLOCATORS 12 DIRECT ASSIGN 360 KY DEM360K 9,157 9,157 9,157 5,112,550 5,103,393 13 DIRECT ASSIGN 361 KY DEM361K 7,207,493 6,934,206 273,287 273.287 273 287 14 DIRECT ASSIGN 362 KY 133,511,390 DEM362K 130.309.863 3.201.527 3.201.527 3.201.527 15 DIRECT ASSIGN 364 KY DEM364K 265,406,214 265,406,214 16 DIRECT ASSIGN 365 KY DEM365K 256,704,586 256,704,586 17 DIRECT ASSIGN 366 KY DEM366K 1,861,963 1,861,963 18 DIRECT ASSIGN 367 KY DEM367K 137,895,743 137,895,743 19 DIRECT ASSIGN 368 KY DEM368K 272,044,534 272,044,534 20 DIRECT ASSIGN 374 KY DEM374K 287.376 287.376 21 DIRECT ASSIGN 360-VA DEM360V 193,250 193,250 22 DIRECT ASSIGN 361-VA DEM361V 448,174 448,174 23 DIRECT ASSIGN 362-VA DEM362V 7,633,021 7,633,021 24 DIRECT ASSIGN 360-362-FERC VA DIR3602V 25 DIRECT ASSIGN 364-VA DEM364V 22,357,598 22,357,598 26 DIRECT ASSIGN 365-VA DEM365V 19,534,430 19,534,430 27 DIRECT ASSIGN 367-VA DEM367V 2,724,268 2,724,268 28 DIRECT ASSIGN 368-VA DEM368V 14.022.747 14,022,747 5,040 29 DIRECT ASSIGN 360-TN DEM360T 5,040 5,040 30 DIRECT ASSIGN 361-TN DEM361T 2.621 2.621 2.621 31 DIRECT ASSIGN 362-TN DEM362T 56,020 56,020 56,020 32 DIRECT ASSIGN 364-TN DEM364T 27,812 27,812 27,812 33 DIRECT ASSIGN 365-TN DEM365T 47,063 47,063 47,063 34 DIRECT ASSIGN 368-TN DEM368T 3,118 3,118 3,118 35 DIRECT ASSIGN 369-TN CUST369T 255 255 255 36 DIRECT ASSIGN 370-TN CUST370T 111 111 111 CUST371T 37 DIRECT ASSIGN 371-TN 38 DIR ASSIGN ACC.DEPRC.DIST.VA&TN DIRACDEP 28.631.867 28.535.481 96.386 96.386

TOTAL

1 656 396

5,964,213

1,856,544

1.750.883

719.779

142.978

28,676

(2,924,152)

209,823

12,166

KENTUCKY UTILITIES COMPANY ELECTRIC COST OF SERVICE STUDY JURISDICTIONAL SEPARATION 12 MONTHS ENDING DECEMBER 31, 2011

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
ENERGY		· · · · · · · · · · · · · · · · · · ·		ν-7	()	(-/	(-7	. ,	(-/
1 ENERGY (MWH AT GEN LEVEL) 2 ENERGY (MWH RETAIL @ GEN LEVEL) 3 4	ENERGY ENERGY1	22,092,561 20,198,781	19,170,488 19,170,488	1,028,201 1,028,201	1,893,872 92	92 92	1,893,780 -	614,931 -	1,278,849 -
CUSTOMER									
- 1 DIRECT ASSIGN 369-SERV KY 2 DIRECT ASSIGN 370 METERS KY	CUST369K CUST370K	83,864,669 66.411,733	83,864,669 66,103,681	-	308,052	-	- 308,052	- 65,802	- 242,250
3 DIRECT ASSIGN 371 CUST INST KY	CUST371K	17.384.576	17.384.576	-	-	-	-	-	242,230
4 DIRECT ASSIGN 373 ST LIGHT KY	CUST373K	79,454,667	79,454,667	-	-	-	-	-	-
5 CUSTOMER ADVANCES	CUSTADV	3,155,939	2,998,149	157,790	-	-	-	-	-
6 CUSTOMER DEPOSITS	CUSTDEP	22,862,412	22,348,183	514,229	-	-	-	-	-
7 DIR ASSIGN 902-METER READING	CUST902	754,554	714,038	39,561	955	7	948	508	440
8 DIR ASSIGN 903-CUSTOMER REC	CUST903	754,554	714,038	39,561	955	7	948	508	440
9 DIR ASSIGN 904-UNCOLL ACCTS	CUST904	754,554	714,038	39,561	955	7	948	508	440
10 DIR ASSIGN ACCT 369-SERV VA	CUST369V	5,185,262	-	5,185,262	-	-	-	-	-
11 DIR ASSIGN ACCT 370 METERS VA	CUST370V	3,637,512	-	3,637,512	-	-	-	-	-
12 DIR ASSIGN ACCT 371 CUST INST VA	CUST371V	868,638	-	868,638	-	-	-	-	-
13 DIR ASGN ACCT 373 ST LIGHT VA 14 DIR ASSIGN 908-CUST ASSIST	CUST373V CUST908	2,080,209 511,589	511,589	2,080,209	•	-	-	-	
15 DIR ASSIGN 908-COST ASSIST	CUST909	540,839	511,589	29,250	- 5		•	-	•
16 DIR ASSIGN 912-DEM & SELLING	CUST912	540,839	511,584	29,250	5	5			
17 DIR ASSIGN 913-ADVERTISING	CUST913	540,839	511,584	29,250	5	5			
18 CUSTOMER ANNUALIZATION	CUSTANN	-	-	20,200	-	-	_	_	_
19 CUSTOMER DEPOSITS INTEREST	CUSTDEPI	1.363.673	1,361,752	1.921		_	_	_	_
20 DIR ASSIGN LATE PAYMENT REVENUE	DIR450REV	7,669,710	7,455,884	212,214	1.612	-	1,612	1,482	130
21 22		.,,	.,	,	.,2.2		1,012	1,102	
23									
24									
25									

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS) 12 MONTHS ENDING DECEMBER 31, 2011

	ALLOC	TOTAL KENTUCKY UTILITIES	KENTUCKY STATE JURISDICTION	VIRGINIA STATE JURISDICTION	FERC & TENNESSEE JURISDICTION	TENNESSEE STATE JURISDICTION	FERC JURISDICTION	PRIMARY	TRANSMISSION
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
INTERNALLY DEVELOPED									
1 PROD-TRANSM-DISTR-GENL PLT 2 PROD-TRANSM-DISTR-GENL PLT KY	PTDGPLT KURETPLT	6,384,838,946 5,563,366,932	5,563,366,932 5,563,366,932	373,033,064	448,438,950	181,821	448,257,130	142,488,462	305,768,668
3 ALLOCATED O&M LABOR EXPENSE	LABOR	151,394,502	134,639,121	8,234,604	8,520,777	4,123	8,516,654	2,761,754	5,754,900
4 TOTAL STEAM PROD PLANT-SYSTEM	STMSYS	3,587,691,745	3,109,426,224	178,175,979	300,089,542	27,217	300,062,326	93,736,671	206,325,654
5 ALLOCATED NON A&G LABOR EXPENSE	PTDCUSTLABOR	84,255,889	74,930,982	4,582,821	4,742,085	2,295	4,739,791	1,537,005	3,202,786
6 TOT HYDRAULIC PROD PLANT-SYS	HYDSYS	28,579,771	24,769,879	1,419,361	2,390,532	217	2,390,315	746,712	1,643,603
7 TOTAL OTHER PROD PLANT-SYS	OTHSYS	524,901,370	454,928,183	26,068,242	43,904,946	3,982	43,900,964	13,714,252	30,186,712
8 TRANSM KENTUCKY SYSTEM PROP	KYTRPLT	605,052,032	520,403,992	31,005,773	53,642,267	4,555	53,637,712	16,755,921	36,881,791
9 TRANSM VIRGINIA PROPERTY	VATRPLT	43,602,768	-	43,598,209	4,559	-	4,559	1,424	3,135
10 TRANSM VIRGINIA PROP TOTAL	VATRPLTT	51,833,198	7,506,026	43,598,209	728,963	66	728,897	227,701	501,197
11 TOTAL DISTRIBUTION PLANT	DISTPLT	1,406,474,301	1,323,333,030	78,685,108	4,456,162	142,040	4,314,122	3,712,872	601,250
12 TOTAL DIST PLANT KY & FERC	DISTPLTKF	1,327,647,153	1,323,333,030	-	4,314,122	-	4,314,122	3,712,872	601,250
13 TOTAL GENERAL PLANT	GENPLT	137,493,681	122,276,754	7,478,515	7,738,412	3,744	7,734,667	2,508,174	5,226,493
14 ACCT 302-FRANCHISE	PLT302TOT	55,919	55,919	-	-	-	-	-	-
15 ACCT 303-SOFTWARE	PLT303TOT	58,548,920	51,016,029	3,420,710	4,112,181	1,667	4,110,514	1,306,618	2,803,896
16 TOTAL PRODUCTION PLANT SYSTEM	PRODSYS	4,141,172,886	3,589,124,285	205,663,581	346,385,020	31,415	346,353,604	108,197,635	238,155,970
17 TOTAL PRODUCTION PLANT	PRODPLT	4,183,193,136	3,589,124,285	212,265,459	381,803,391	31,415	381,771,975	119,262,003	262,509,972
18 TOTAL TRANSMISSION PLANT	TRANPLT	656,885,230	527,910,018	74,603,982	54,371,230	4,621	54,366,609	16,983,622	37,382,988
19 MAT & SUPPLIES DISTRIBUTED	M_S	33,224,297	28,838,130	1,926,361	2,459,806	826	2,458,981	778,554	1,680,427
20 ACCT 924 & 925 INSURANCE	EXP9245TOT	7,286,265	6,404,224	413,273	468,768	204	468,564	150,053	318,511
21 REVENUE SALE OF ELECT-KY	REVKY	1,343,277,322	1,343,277,322	-	-	-	-	-	-
22 CWIP PROD FERC-POST ALLOC	CWIPPP	20,334,482	-	-	20,334,482	-	20,334,482	6,352,303	13,982,180
23 CWIP TRAN FERC-POST ALLOC	CWIPTP	3,771,770	-	-	3,771,770	-	3,771,770	1,178,266	2,593,504
24 ACC DEF INC TX PROD FERC-POST	ADITPP	1,067,882	-	-	1,067,882	-	1,067,882	333,596	734,285
25 ACC DEF INC TX TRAN FERC-POST	ADITTP	3,385,176	-	-	3,385,176	-	3,385,176	1,057,498	2,327,679
26 TRANSMISSION PLANT EXCL VA	TRANPLTX	605,052,032	520,403,992	31,005,773	53,642,267	4,555	53,637,712	16,755,921	36,881,791
27 TRANSM PLANT VA	TRPLTVA	51,833,198	7,506,026	43,598,209	728,963	66	728,897	227,701	501,197
28 TOT ACCT 364 & 365-OVHD LINE	PLT3645TOT	564,077,702	522,110,800	41,892,028	74,875	74,875	-	-	-
29 TOTAL ELECTRIC PLANT	PLANT	6,443,488,241	5,614,477,615	376,456,372	452,554,254	183,489	452,370,765	143,796,072	308,574,693
30 TOTAL ELECTRIC PLANT KY	PLANTKY	5,614,477,615	5,614,477,615	-		-		.	.
31 TOTAL ELECTRIC PLANT KY & FERC	PLANTKF	6,066,848,380	5,614,477,615	-	452,370,765	-	452,370,765	143,796,072	308,574,693
32 TOTAL ELECTRIC PLANT VA	PLANTVA	376,456,372	.	376,456,372		
33 TOTAL STEAM PROD PLANT	STMPLT	3,627,560,293	3,109,426,224	184,776,805	333,357,264	27,217	333,330,047	104,129,197	229,200,850
34 TOTAL HYDRAULIC PROD PLANT	HYDPLT	28,639,758	24,769,879	1,419,666	2,450,213	217	2,449,996	765,356	1,684,640
35 TOTAL OTHER PROD PLANT	OTHPLT	526,993,085	454,928,183	26,068,989	45,995,914	3,982	45,991,932	14,367,451	31,624,482
36 TOT ACCT 360-362 SUBSTATIONS	PLT3602TOT	154,169,560	142,347,462	8,274,445	3,547,652	63,681	3,483,971	3,483,971	-
37 TOT ACCT 366 & 367-UG LINES	PLT3667TOT	142,481,974	139,757,706	2,724,268	-	-	-	-	-
38 TOT ACCT 373-STREET LIGHTING	PLT373TOT	81,534,876	79,454,667	2,080,209			.		.
39 TOTAL ACCT 370-METERS	PLT370TOT	70,049,355	66,103,681	3,637,512	308,163	111	308,052	65,802	242,250
40 TOT ACCT 371-CUSTOMER INSTALL	PLT371TOT	18,253,214	17,384,576	868,638			.	.	
41 TOT ACCT 368-LINE TRANSFORMER	PLT368TOT	286,070,399	271,522,435	14,022,747	525,218	3,118	522,099	163,099	359,000
42 TOT ACCT 902-904 CUST ACCTS	EXP9024CA	24,760,203	23,430,696	1,298,169	31,338	230	31,108	16,670	14,438
43 TOT ACCT 908-909 CUST SERV	EXP9089CS	13,282,960	13,274,574	8,385	1	1	-	-	-
44 TOTAL TRANS & DISTRIB PLANT	TRDSPLT	2,063,359,531	1,851,243,048	153,289,090	58,827,392	146,661	58,680,732	20,696,493	37,984,238

12 MONTHS ENDING DECEMBER 31, 2011

INTERNALLY DEVELOPED-CON'T	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
-									
1 TOT ACCT 912-913 SALES EXP	EXP9123SA	33,461	31,651	1,810	0	0	-	-	-
2 REVENUE SALE OF ELECT-FERC	REVFERC	103,792,200	-	-	103,792,200	-	103,792,200	33,418,523	70,373,677
3 REVENUE SALE OF ELECT-VA	REVVA	73,716,846	-	73,716,846	-	-	-	-	-
4 REVENUE SALE OF ELECT	REVENUE	1,520,792,049	1,343,277,322	73,716,846	103,797,882	5,682	103,792,200	33,418,523	70,373,677
5 REV SALE OF ELECT-VA NON JUR	REVNJVA	1	-	1	-	-	-	-	-
6 REV SALE OF ELECT-EXCL FERC	REVENUEX	1,416,999,849	1,343,277,322	73,716,846	5,682	5,682	-	-	-
7 KENTUCKY DISTRIBUTION PLANT	KYDIST	1,327,647,153	1,323,333,030	-	4,314,122	-	4,314,122	3,712,872	601,250
8 VIRGINIA DISTRIBUTION PLANT	VADIST	78,685,108	-	78,685,108	-	-	-	-	-
9 TENNESSEE DISTRIBUTION PLT	TNDIST	142,040	-	-	142,040	142,040	-	-	-
10 NET ELECTRIC PLANT IN SERVICE	NETPLANT	4,048,450,468	3,533,660,520	228,640,256	286,149,692	72,097	286,077,595	90,860,468	195,217,127
11 RATE BASE	RATEBASE	4,051,762,809	3,542,943,931	219,584,278	289,234,600	63,815	289,170,786	91,925,200	197,245,586
12 TOTAL CWIP FERC-AFUDC POST	AFUDC	347,555	-	-	347,555	-	347,555	108,573	238,982
13 TOTAL 203(E) EXCESS	DEFTAX	(1,504,729)	(1,320,127)	(85,345)	(99,257)	(42)	(99,216)	(31,550)	(67,666)
14 STEAM OPERATING EXP 501-507	EXP5017STM	539,775,496	467,856,157	25,340,268	46,579,071	2,414	46,576,657	15,067,607	31,509,050
15 STEAM MAINTENANCE EXP 511-514	EXP5114STM	58,829,817	50,957,886	2,775,751	5,096,180	274	5,095,906	1,644,969	3,450,938
16 HYDRO OPERATING EXP 536-540	EXP5360HYD	57,699	49,903	2,860	4,936	0	4,936	1,542	3,394
17 HYDRO MAINTENANCE EXP 542-545	EXP5425HYD	313,679	271,573	15,253	26,853	2	26,851	8,491	18,360
18 OTHER PROD OPER EXP 547-549	EXP5479OTH	32,963,959	28,602,531	1,535,109	2,826,319	138	2,826,181	917,344	1,908,837
19 OTHER PROD MAINT EXP 552-554	EXP5524OTH	2,731,102	2,357,631	135,101	238,370	21	238,350	74,458	163,892
20 TOT STEAM OPERATIONS LABOR	LABSTMOP	-	-	-	-	-	-	-	-
21 TOT STEAM MAINTENANCE LABOR	LABSTMMN	-	-	-	-	-	-	-	-
22 TOT HYDRO OPERATIONS LABOR	LABHYDOP	-	-	-	-	-	-	-	-
23 TOT HYDRO MAINTENANCE LABOR	LABHYDMN	-	-	-	-	-	-	-	-
24 TOT OTHER OPERATIONS LABOR	LABOTHOP	-	-	-	-	-	-	-	-
25 TOT OTHER MAINTENANCE LABOR	LABOTHMN	-	-	-	-	-	-	-	-
26 TRANSM OPER EXP 562-567	EXP5627TX	16,291,521	13,157,752	1,812,687	1,321,082	112	1,320,970	412,659	908,311
27 TRANSM MAINT EXP 569-573	EXP5693TX	7,294,933	5,877,619	819,827	597,488	51	597,437	186,634	410,803
28 TOT TRANSM OPERATIONS LABOR	LABTROP	5,559,352	4,467,809	631,389	460,155	39	460,116	143,736	316,380
29 TOT TRANSM MAINTENANCE LABOR	LABTRMN	-	-	-	-	-	-	-	-
30 DISTR OPER EXP 582-589	EXP5829DIS	17,688,651	16,597,870	1,008,991	81,790	1,557	80,233	51,967	28,266
31 DISTR MAINT EXP 591-598	EXP5918DIS	26,397,537	24,694,767	1,688,013	14,757	2,841	11,915	12,227	(312)
32 TOT DISTR OPERATIONS LABOR	LABDISOP	18,446,395	17,355,969	1,031,982	58,444	1,863	56,581	48,696	7,886
33 TOT DISTR MAINTENANCE LABOR	LABDISMN	-	-	-	-	-	-	-	-
34 CUST ACCT EXP 902, 903 & 905	EXP9025CA	19,601,841	18,549,314	1,027,718	24,809	182	24,627	13,197	11,430
35 TOTAL CUST ACCOUNTS LABOR	LABCA	2,432,880	2,302,246	127,555	3,079	23	3,057	1,638	1,419
36 CUST SERVICES & SALES EXP	EXP9080CS	13,624,457	13,614,067	10,389	2	2		· -	-
37 TOTAL CUST SERVICES LABOR	LABCS	2,432,880	2,302,246	127,555	3,079	23	3,057	1,638	1,419
38 SALES EXPENSE 912-916	EXP9126SA	33,461	31,651	1,810	0	0	-	· -	· -
39 TOTAL SALES EXP LABOR	LABSA	1,385,460	1,384,403	1,056	0	0	-	-	-
40 TOT ADMINISTRATIVE & GEN EXP	A_GEXP	104,019,487	93,433,946	5,903,584	4,681,956	2,758	4,679,198	1,515,452	3,163,746

INTERNALLY DEVELOPED-CON'T	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
· ·									
1 ACCT 930-EPRI & ADVERTISING	EXP930A	1,235,268	1,172,383	62,880	6	6	-	-	-
2 TOTAL CUSTOMER SERVICES EXP	CUSTSER	13,800,303	13,791,563	8,739	1	1	-	-	-
3 DISTRIBUTION PLANT EXCL VA	DPLTXVA	1,327,789,193	1,323,333,030	-	4,456,162	142,040	4,314,122	3,712,872	601,250
4 ACCT 926 DIR ASSIGN COMP.KY RET	LABPTDKY	62,684,676	62,684,676	-	-	-	-	-	-
5 ACCT 926 DIR ASSIGN COMP.VAJ	LABPTDVAJ	3,979,965	-	3,979,965	-	-	-	-	
6 ACCT 926 DIR ASSIGN COMP.VANJ	LABPTDVNJ	-	-	-		-	-	-	-
7 ACCT 926 DIR ASSIGN COMP.FERC	LABPTDFER	4.725.370	_	-	4.725.370	-	4.725.370	1.529.277	3.196.093

1 ACCT 930-EPRI & ADVERTISING 2 TOTAL CUSTOMER SERVICES EXP 3 DISTRIBUTION PLANT EXCL VA 4 ACCT 926 DIR ASSIGN COMP.KY RET	EXP930A CUSTSER DPLTXVA LABPTDKY	1,235,268 13,800,303 1,327,789,193 62,684,676	1,172,383 13,791,563 1,323,333,030 62,684,676	62,880 8,739 -	6 1 4,456,162 -	6 1 142,040	- - 4,314,122 -	- - 3,712,872 -	- - 601,250 -
5 ACCT 926 DIR ASSIGN COMP.VAJ	LABPTDVAJ	3,979,965	-	3,979,965		-	-	-	-
6 ACCT 926 DIR ASSIGN COMP.VANJ	LABPTDVNJ		-	-	· · · · ·	-			-
7 ACCT 926 DIR ASSIGN COMP.FERC	LABPTDFER	4,725,370			4,725,370	-	4,725,370	1,529,277	3,196,093
8 203(E) EXCESS DEFERRED TAXES	TOT203E	(1,504,729)	(1,320,127)	(85,345)	(99,257)	(42)	(99,216)	(31,550)	(67,666)
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DEVENUES EDOM ELECTRIS ON ES									
REVENUES FROM ELECTRIC SALES									
1 440-RESIDENTIAL		525,604,627	493,162,201	32,436,910	5,516	5,516	_	_	_
2 442-SMALL COMMERCIAL		183,822,247	177,368,050	6,454,197	-	-	-	-	-
3 442-LARGE COMMERCIAL		163,177,444	153,478,796	9,698,647		-	_	_	_
4 442-INDUSTRIAL		336,499,213	333,374,939	3,124,274				-	
5 442-MINE POWER		44,830,414	31,439,099	13,391,315		-	-	-	-
6 444-PUBLIC ST & HWY LIGHTING		11,147,170	10,752,068	395,102	-	-	-	-	-
7 445-OTHER PUBLIC AUTHORITIES		110,685,323	104,491,353	6,193,970	-	-	-	-	-
8 445-MUNICIPAL PUMPING		4,871,820	4,700,344	171,475	-	-	-	-	-
9 447-SALES FOR RESALE-MUNICIPAL WHOLESALE		100,383,041	-	-	100,383,041	-	100,383,041	32,311,532	68,071,509
10 ANNUALIZATION		-	•	-	-	-	-	-	-
11 449-PROVISION FOR RATE REFUND		-	-	-	-	-	-	-	-
12									
13									

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

RATIO TABLE	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
CAPACITY RELATED									
PRODUCTION ALLOCATORS 1 DEMAND (12 CP GEN LEV)-PROD	DEMPROD	1.00000	0.86669	0.04966	0.08364	0.00001	0.08364	0.02613	0.05751
2 DEMAND (12 CP GEN LEV)-FERC 3 DEMAND (12 CP GEN)-PROD VA	DEMFERC DPRODVA	1.00000 1.00000	-	0.37257 1.00000	0.62743	-	0.62743	0.19600	0.43143
4 DEMAND (12 CP GEN)-PROD KY 5 DEM (12 CP GEN LV)-FERC POST	DPRODKY DEMFERCP	1.00000 1.00000	0.91199		0.08801 1.00000		0.08801 1.00000	0.02749 0.31239	0.06052 0.68761
6 DEM (12 CP GEN LV)-NON VA TRANSMISSION ALLOCATORS	DEMPRODNV	1.00000	0.91198	-	0.08802	0.00001	0.08801	0.02749	0.06051
7 DEMAND (12 CP GEN LEV)-TRAN 8 DEMAND (12 CP GEN LEV)-VA	DEMTRAN DEMVA	1.00000 1.00000	0.86669	0.04966 1.00000	0.08364	0.00001	0.08364	0.02613	0.05751
9 DEM (12 CP GEN LEV)-VA	DEMTRANNF	1.00000	0.94580	0.05420	0.00001	0.00001	-	-	
10 DEM (12 CP GN LEV)-TRAN FERC	DEMFERCT	1.00000	-	0.37257	0.62743	-	0.62743	0.19600	0.43143
11 DEM (12 CP GN)-TR FERC POST	DFERCTP	1.00000	-	-	1.00000	-	1.00000	0.31239	0.68761
DISTRIBUTION ALLOCATORS									
12 DIRECT ASSIGN 360 KY	DEM360K	1.00000	0.99821	-	0.00179	-	0.00179	0.00179	-
13 DIRECT ASSIGN 361 KY	DEM361K	1.00000	0.96208	-	0.03792	-	0.03792	0.03792	-
14 DIRECT ASSIGN 362 KY	DEM362K	1.00000	0.97602	-	0.02398	-	0.02398	0.02398	-
15 DIRECT ASSIGN 364 KY 16 DIRECT ASSIGN 365 KY	DEM364K	1.00000 1.00000	1.00000	-	-	•	•	•	-
	DEM365K		1.00000	-	-	-	-	-	-
17 DIRECT ASSIGN 366 KY 18 DIRECT ASSIGN 367 KY	DEM366K	1.00000	1.00000	-	•	-	•	-	-
19 DIRECT ASSIGN 367 KT	DEM367K DEM368K	1.00000 1.00000	1.00000 1.00000	-	•	-	•	-	-
				-	•	-	•	-	-
20 DIRECT ASSIGN 374 KY	DEM374K	1.00000	1.00000	4.00000	-	•	•	•	-
21 DIRECT ASSIGN 360-VA 22 DIRECT ASSIGN 361-VA	DEM360V DEM361V	1.00000	-	1.00000 1.00000	-	•	•	•	-
		1.00000	-		-	•	•	•	-
23 DIRECT ASSIGN 362-VA	DEM362V	1.00000	-	1.00000	-	•	•	•	-
24 DIRECT ASSIGN 360-362-FERC VA	DIR3602V	4 00000	-	4 00000	-	-	-	-	-
25 DIRECT ASSIGN 364-VA 26 DIRECT ASSIGN 365-VA	DEM364V	1.00000	-	1.00000	-	•	•	-	-
27 DIRECT ASSIGN 367-VA	DEM365V DEM367V	1.00000	-	1.00000	•	-	•	-	-
28 DIRECT ASSIGN 367-VA 28 DIRECT ASSIGN 368-VA	DEM368V	1.00000 1.00000	-	1.00000	-	-	-	-	-
29 DIRECT ASSIGN 360-VA 29 DIRECT ASSIGN 360-TN	DEM360T	1.00000	-	1.00000	1.00000	1.00000	•	-	-
30 DIRECT ASSIGN 360-TN 30 DIRECT ASSIGN 361-TN	DEM361T	1.00000	-	-	1.00000	1.00000	•	-	-
31 DIRECT ASSIGN 361-TN 31 DIRECT ASSIGN 362-TN	DEM362T	1.00000	-	-	1.00000	1.00000	•	-	-
32 DIRECT ASSIGN 362-TN 32 DIRECT ASSIGN 364-TN	DEM364T	1.00000	-	•	1.00000	1.00000	•	-	-
33 DIRECT ASSIGN 365-TN	DEM365T	1.00000	-	•	1.00000	1.00000	•	•	•
34 DIRECT ASSIGN 368-TN	DEM368T	1.00000			1.00000	1.00000			
35 DIRECT ASSIGN 369-TN	CUST369T	1.00000			1.00000	1.00000			
36 DIRECT ASSIGN 370-TN	CUST370T	1.00000			1.00000	1.00000			
37 DIRECT ASSIGN 371-TN	CUST371T	1.00000			1.00000	1.00000			
38 DIR ASSIGN ACCUM DEPREC.VA & TN	DIRACDEP	1.00000		0.99663	0.00337	0.00337			
39 DIR ASSIGN CWIP VA & TN	DIRCWIP	1.00000		1.00000	0.00001	0.00007			
40 DIR ASSIGN ACC DFD TAX VA	DIRACDETX	1.00000		1.00000					
41 DIR ASSIGN ACC ITC VA	DIRACITC	1.00000	_	1.00000					_
42 DIR ASSIGN RENT REVENUE	DIR454REV	1.00000	0.90776	0.09212	0.00012	0.00012			_
43 DIR ASSIGN EXCESS FACILITIES REV.	DIR456FAC	1.00000	0.94806	0.05194		-	_	_	_
44 DIR ASSIGN OTHER MISC REV.	DIR456OTH	1.00000	1.00000	-	_	-	_	_	_
45 DIR ASSIGN RECONNECT REV.	DIR451REC	1.00000	0.93536	0.06464	_	_	_	_	_
46 DIR ASSIGN OTHER SERVICE REV.	DIR4510TH	1.00000	0.97780	0.02220	-		_		-
47 DIR ASSIGN RETURN CHECK REV.	DIR456CHK	1.00000	0.94866	0.05134	-		_		-
48 DIR ASSIGN 203(E) EXCESS	DIR203E	1.00000	3.94000	1.00000	-		_	_	
49 DIR ASSIGN ITC ADJ	DIRITCADJ	-	_	1.00000	-		_	_	
50 DIR ASSIGN DEFERRED FUEL-VIRGINIA	DFUELVA	1.00000	_	1.00000			_	_	-
SS S.I ROSION DEL ENNED I DEL VINOSINIA	DI OLLVII	1.00000		1.00000					

ENERGY	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
1 ENERGY (MWH AT GEN LEVEL) 2 ENERGY (MWH RETAIL @ GEN LEVEL) 3 4	ENERGY ENERGY1	1.00000 1.00000	0.86773 0.94909	0.04654 0.05090	0.08572 0.00000	0.00000 0.00000	0.08572 -	0.02783	0.05789 -
CUSTOMER									
1 DIR ASSIGN ACCT 369-SERV KY	CUST369K	1.00000	1.00000	-	-	-	-	-	
2 DIR ASSIGN ACCT 370 METERS KY	CUST370K	1.00000	0.99536	-	0.00464	-	0.00464	0.00099	0.00365
3 DIR ASN ACCT 371 CUST INST KY	CUST371K	1.00000	1.00000	-	-	-	-	-	-
4 DIR ASGN ACCT 373 ST LIGHT KY	CUST373K	1.00000	1.00000	-	-	-	-	-	-
5 CUSTOMER ADVANCES	CUSTADV	1.00000	0.95000	0.05000	-	-	-	-	-
6 CUSTOMER DEPOSITS	CUSTDEP	1.00000	0.97751	0.02249	-	-	-	-	-
7 DIR ASSIGN 902-METER READING	CUST902	1.00000	0.94630	0.05243	0.00127	0.00001	0.00126	0.00067	0.00058
8 DIR ASSIGN 903-CUSTOMER REC	CUST903	1.00000	0.94630	0.05243	0.00127	0.00001	0.00126	0.00067	0.00058
9 DIR ASSIGN 904-UNCOLL ACCTS	CUST904	1.00000	0.94630	0.05243	0.00127	0.00001	0.00126	0.00067	0.00058
10 DIR ASSIGN ACCT 369-SERV VA	CUST369V	1.00000	-	1.00000	-	-	-	-	-
11 DIR ASSIGN ACCT 370 METERS VA	CUST370V	1.00000	-	1.00000	-	-	-	-	-
12 DIR ASN ACCT 371 CUST INST VA	CUST371V	1.00000	-	1.00000	-	-	-	-	-
13 DIR ASGN ACCT 373 ST LIGHT VA	CUST373V	1.00000		1.00000	-	-	-	-	-
14 DIR ASSIGN 908-CUST ASSIST	CUST908	1.00000	1.00000	-		-	-	-	-
15 DIR ASSIGN 909-INFO & INSTRCT	CUST909	1.00000	0.94591	0.05408	0.00001	0.00001	-	-	-
16 DIR ASSIGN 912-DEM & SELLING	CUST912	1.00000	0.94591	0.05408	0.00001	0.00001	-	-	-
17 DIR ASSIGN 913-ADVERTISING 18 CUSTOMER ANNUALIZATION	CUST913 CUSTANN	1.00000	0.94591	0.05408	0.00001	0.00001	-	-	•
19 CUSTOMER ANNUALIZATION 19 CUSTOMER DEPOSITS INTEREST	CUSTANN	1,0000	0.99859	0.00141	-	-	-	-	•
20 LATE PAYMENT REVENUES	DIR450REV	1.00000	0.97212	0.02767	0.00021	-	0.00021	0.00019	0.00002
20 LATE PATMENT REVENUES 21	DIR450REV	1.00000	0.97212	0.02767	0.00021	-	0.00021	0.00019	0.00002
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RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

		TOTAL KENTUCKY	KENTUCKY STATE	VIRGINIA STATE	FERC & TENNESSEE	TENNESSEE STATE	FERC		
	ALLOC	UTILITIES	JURISDICTION	JURISDICTION	JURISDICTION	JURISDICTION	JURISDICTION	PRIMARY	TRANSMISSION
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
INTERNALLY DEVELOPED									
	DTD OD! T	4 00000	0.07404	0.05040	0.07000		0.07004	0.0000	0.04700
1 PROD-TRANSM-DISTR-GENL PLT 2 PROD-TRANSM-DISTR-GENL PLT KY	PTDGPLT KURETPLT	1.00000 1.00000	0.87134 1.00000	0.05842	0.07023	0.00003	0.07021	0.02232	0.04789
3 ALLOCATED O&M LABOR EXPENSE	LABOR	1.00000	0.88933	0.05439	0.05628	0.00003	0.05625	0.01824	0.03801
4 ALLOCATED O&M LABOR EXPENSE	PTDCUSTLABOR	1.00000	0.88933	0.05439	0.05628	0.00003	0.05625	0.01824	0.03801
5 TOTAL STEAM PROD PLANT-SYSTEM	STMSYS	1.00000	0.86669				0.08364	0.01624	0.05751
	HYDSYS	1.00000		0.04966	0.08364	0.00001			
6 TOT HYDRAULIC PROD PLANT-SYS 7 TOTAL OTHER PROD PLANT-SYS	OTHSYS		0.86669 0.86669	0.04966 0.04966	0.08364 0.08364	0.00001 0.00001	0.08364 0.08364	0.02613 0.02613	0.05751 0.05751
8 TRANSM KENTUCKY SYSTEM PROP	KYTRPLT	1.00000 1.00000						0.02613	
			0.86010	0.05124	0.08866	0.00001	0.08865		0.06096
9 TRANSM VIRGINIA PROPERTY	VATRPLT	1.00000	0.44404	0.99990	0.00010	0.00000	0.00010	0.00003	0.00007
10 TRANSM VIRGINIA PROP TOTAL	VATRPLTT	1.00000	0.14481	0.84113	0.01406	0.00000	0.01406	0.00439	0.00967
11 TOTAL DISTRIBUTION PLANT	DISTPLT	1.00000	0.94089	0.05594	0.00317	0.00010	0.00307	0.00264	0.00043
12 TOTAL DIST PLANT KY & FERC	DISTPLTKF	1.00000	0.99675		0.00325	-	0.00325	0.00280	0.00045
13 TOTAL GENERAL PLANT	GENPLT	1.00000	0.88933	0.05439	0.05628	0.00003	0.05625	0.01824	0.03801
14 ACCT 302-FRANCHISE	PLT302TOT	1.00000	1.00000						
15 ACCT 303-SOFTWARE	PLT303TOT	1.00000	0.87134	0.05842	0.07023	0.00003	0.07021	0.02232	0.04789
16 TOTAL PRODUCTION PLANT SYSTEM	PRODSYS	1.00000	0.86669	0.04966	0.08364	0.00001	0.08364	0.02613	0.05751
17 TOTAL PRODUCTION PLANT	PRODPLT	1.00000	0.85799	0.05074	0.09127	0.00001	0.09126	0.02851	0.06275
18 TOTAL TRANSMISSION PLANT	TRANPLT	1.00000	0.80366	0.11357	0.08277	0.00001	0.08276	0.02585	0.05691
19 MAT & SUPPLIES DISTRIBUTED	M_S	1.00000	0.86798	0.05798	0.07404	0.00002	0.07401	0.02343	0.05058
20 ACCT 924 & 925 INSURANCE	EXP9245TOT	1.00000	0.87894	0.05672	0.06434	0.00003	0.06431	0.02059	0.04371
21 REVENUE SALE OF ELECT-KY	REVKY	1.00000	1.00000	-	.	-	· · · · · ·	.	· · · · · · ·
22 CWIP PROD FERC-POST ALLOC	CWIPPP	1.00000	-	-	1.00000	-	1.00000	0.31239	0.68761
23 CWIP TRAN FERC-POST ALLOC	CWIPTP	1.00000	-	-	1.00000	-	1.00000	0.31239	0.68761
24 ACC DEF INC TX PROD FERC-POST	ADITPP	1.00000	-	-	1.00000	-	1.00000	0.31239	0.68761
25 ACC DEF INC TX TRAN FERC-POST	ADITTP	1.00000	-	-	1.00000	-	1.00000	0.31239	0.68761
26 TRANSMISSION PLANT EXCL VA	TRANPLTX	1.00000	0.86010	0.05124	0.08866	0.00001	0.08865	0.02769	0.06096
27 TRANSM PLANT VA & 500 KV	TRPLTVA	1.00000	0.14481	0.84113	0.01406	0.00000	0.01406	0.00439	0.00967
28 TOT ACCT 364 & 365-OVHD LINE	PLT3645TOT	1.00000	0.92560	0.07427	0.00013	0.00013	-	-	-
29 TOTAL ELECTRIC PLANT	PLANT	1.00000	0.87134	0.05842	0.07023	0.00003	0.07021	0.02232	0.04789
30 TOTAL ELECTRIC PLANT KY	PLANTKY	1.00000	1.00000	-	-	-	-	-	-
31 TOTAL ELECTRIC PLANT KY & FERC	PLANTKF	1.00000	0.92544	-	0.07456	-	0.07456	0.02370	0.05086
32 TOTAL ELECTRIC PLANT VA	PLANTVA	1.00000	-	1.00000	-	-	-	-	-
33 TOTAL STEAM PROD PLANT	STMPLT	1.00000	0.85717	0.05094	0.09190	0.00001	0.09189	0.02871	0.06318
34 TOTAL HYDRAULIC PROD PLANT	HYDPLT	1.00000	0.86488	0.04957	0.08555	0.00001	0.08555	0.02672	0.05882
35 TOTAL OTHER PROD PLANT	OTHPLT	1.00000	0.86325	0.04947	0.08728	0.00001	0.08727	0.02726	0.06001
36 TOT ACCT 360-362 SUBSTATIONS	PLT3602TOT	1.00000	0.92332	0.05367	0.02301	0.00041	0.02260	0.02260	-
37 TOT ACCT 366 & 367-UG LINES	PLT3667TOT	1.00000	0.98088	0.01912		-	-	-	-
38 TOT ACCT 373-STREET LIGHTING	PLT373TOT	1.00000	0.97449	0.02551	-	-	-	-	
39 TOTAL ACCT 370-METERS	PLT370TOT	1.00000	0.94367	0.05193	0.00440	0.00000	0.00440	0.00094	0.00346
40 TOT ACCT 371-CUSTOMER INSTALL	PLT371TOT	1.00000	0.95241	0.04759	-	-	-	-	-
41 TOT ACCT 368-LINE TRANSFORMER	PLT368TOT	1.00000	0.94915	0.04902	0.00184	0.00001	0.00183	0.00057	0.00125
42 TOT ACCT 902-904 CUST ACCTS	EXP9024CA	1.00000	0.94630	0.05243	0.00127	0.00001	0.00126	0.00067	0.00058
43 TOT ACCT 908-909 CUST SERV	EXP9089CS	1.00000	0.99937	0.00063	0.00000	0.00000	- 1	-	-
44 TOTAL TRANS & DISTRIB PLANT	TRDSPLT	1.00000	0.89720	0.07429	0.02851	0.00007	0.02844	0.01003	0.01841

RATE BASE: END OF YEAR ALLOCATION METHOD: AVG 12 CP (COMBINED CO SYS)

INTERNALLY DEVELOPED-CON'T	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
1 TOT ACCT 912-913 SALES EXP	EXP9123SA	1.00000	0.94591	0.05408	0.00001	0.00001			
2 REVENUE SALE OF ELECT-FERC	REVFERC	1.00000	-	-	1.00000	0.00001	1.00000	0.32198	0.67802
3 REVENUE SALE OF ELECT-VA	REVVA	1.00000	-	1.00000	-	_	-	-	-
4 REVENUE SALE OF ELECT	REVENUE	1.00000	0.88327	0.04847	0.06825	0.00000	0.06825	0.02197	0.04627
5 REV SALE OF ELECT-VA NON JUR	REVNJVA	1,00000	-	1.00000					
6 REV SALE OF ELECT-EXCL FERC	REVENUEX	1.00000	0.94797	0.05202	0.00000	0.00000	-	-	-
7 KENTUCKY DISTRIBUTION PLANT	KYDIST	1.00000	0.99675	-	0.00325	-	0.00325	0.00280	0.00045
8 VIRGINIA DISTRIBUTION PLANT	VADIST	1.00000	-	1.00000		-			-
9 TENNESSEE DISTRIBUTION PLT	TNDIST	1.00000	-	-	1.00000	1.00000	-	-	-
10 NET ELECTRIC PLANT IN SERVICE	NETPLANT	1.00000	0.87284	0.05648	0.07068	0.00002	0.07066	0.02244	0.04822
11 RATE BASE	RATEBASE	1.00000	0.87442	0.05419	0.07138	0.00002	0.07137	0.02269	0.04868
12 TOTAL CWIP FERC-AFUDC POST	AFUDC	1.00000	-	-	1.00000	-	1.00000	0.31239	0.68761
13 TOTAL 201(E) EXCESS	DEFTAX	1.00000	0.87732	0.05672	0.06596	0.00003	0.06594	0.02097	0.04497
14 STEAM OPERATING EXP 501-507	EXP5017STM	1.00000	0.86676	0.04695	0.08629	0.00000	0.08629	0.02791	0.05837
15 STEAM MAINTENANCE EXP 511-514	EXP5114STM	1.00000	0.86619	0.04718	0.08663	0.00000	0.08662	0.02796	0.05866
16 HYDRO OPERATING EXP 536-540	EXP5360HYD	1.00000	0.86488	0.04957	0.08555	0.00001	0.08555	0.02672	0.05882
17 HYDRO MAINTENANCE EXP 542-545	EXP5425HYD	1.00000	0.86577	0.04863	0.08561	0.00001	0.08560	0.02707	0.05853
18 OTHER PROD OPER EXP 547-549	EXP5479OTH	1.00000	0.86769	0.04657	0.08574	0.00000	0.08574	0.02783	0.05791
19 OTHER PROD MAINT EXP 552-554	EXP5524OTH	1.00000	0.86325	0.04947	0.08728	0.00001	0.08727	0.02726	0.06001
20 TOTAL STEAM OPERATIONS LABOR	LABSTMOP	-	-	-	-	-	-	-	-
21 TOTAL STEAM MAINTENANCE LABOR	LABSTMMN	-	-	-	-	-	-	-	-
22 TOTAL HYDRO OPERATIONS LABOR	LABHYDOP	-	-	-	-	-	-	-	-
23 TOTAL HYDRO MAINTENANCE LABOR	LABHYDMN	-	-			-		-	-
24 TOTAL OTHER OPERATIONS LABOR	LABOTHOP	-	-	-	-	-	-	-	-
25 TOTAL OTHER MAINTENANCE LABOR	LABOTHMN	-	-	-	-	-	-	-	-
26 TRANSM OPER EXP 562-567	EXP5627TX	1.00000	0.80764	0.11127	0.08109	0.00001	0.08108	0.02533	0.05575
27 TRANSM MAINT EXP 569-573	EXP5693TX	1.00000	0.80571	0.11238	0.08190	0.00001	0.08190	0.02558	0.05631
28 TOT TRANSM OPERATIONS LABOR	LABTROP	1.00000	0.80366	0.11357	0.08277	0.00001	0.08276	0.02585	0.05691
29 TOT TRANSM MAINTENANCE LABOR	LABTRMN	-	-	-		-		-	-
30 DISTR OPER EXP 582-589	EXP5829DIS	1.00000	0.93833	0.05704	0.00462	0.00009	0.00454	0.00294	0.00160
31 DISTR MAINT EXP 591-598	EXP5918DIS	1.00000	0.93550	0.06395	0.00056	0.00011	0.00045	0.00046	(0.00001)
32 TOT DISTR OPERATIONS LABOR	LABDISOP	1.00000	0.94089	0.05594	0.00317	0.00010	0.00307	0.00264	0.00043
33 TOT DISTR MAINTENANCE LABOR	LABDISMN	-	-	-	-	-	-	-	-
34 CUST ACCT EXP 902, 903 & 905	EXP9025CA	1.00000	0.94630	0.05243	0.00127	0.00001	0.00126	0.00067	0.00058
35 TOTAL CUST ACCOUNTS LABOR	LABCA	1.00000	0.94630	0.05243	0.00127	0.00001	0.00126	0.00067	0.00058
36 CUST SERVICES EXP 908-910	EXP9080CS	1.00000	0.99924	0.00076	0.00000	0.00000		-	-
37 TOTAL CUST SERVICES LABOR	LABCS	1.00000	0.94630	0.05243	0.00127	0.00001	0.00126	0.00067	0.00058
38 SALES EXPENSE 912-916	EXP9126SA	1.00000	0.94591	0.05408	0.00001	0.00001	-	-	-
39 TOTAL SALES EXP LABOR	LABSA	1.00000	0.99924	0.00076	0.00000	0.00000	-	-	-
40 TOT ADMINISTRATIVE & GEN EXP	A_GEXP	1.00000	0.89824	0.05675	0.04501	0.00003	0.04498	0.01457	0.03041

INTERNALLY DEVELOPED-CONT	ALLOC	TOTAL KENTUCKY UTILITIES (1)	KENTUCKY STATE JURISDICTION (2)	VIRGINIA STATE JURISDICTION (3)	FERC & TENNESSEE JURISDICTION (4)	TENNESSEE STATE JURISDICTION (5)	FERC JURISDICTION (6)	PRIMARY (7)	TRANSMISSION (8)
1 ACCT 930-EPRI & ADVERTISING	EXP930A	1.00000	0.94909	0.05090	0.00000	0.00000	-	-	-
2 TOTAL CUSTOMER SERVICES EXP	CUSTSER	1.00000	0.99937	0.00063	0.00000	0.00000	-	-	-
3 DISTRIBUTION PLANT EXCL VA	DPLTXVA	1.00000	0.99664	-	0.00336	0.00011	0.00325	0.00280	0.00045
4 ACCT 926 DIR ASSIGN COMP.KY RET	LABPTDKY	1.00000	1.00000	-	-	-	-	-	
5 ACCT 926 DIR ASSIGN COMP.VAJ	LABPTDVAJ	1.00000	-	1.00000	-	-	-	-	
6 ACCT 926 DIR ASSIGN COMP.VANJ	LABPTDVNJ	-	-	-	-	-	-	-	
7 ACCT 926 DIR ASSIGN COMP.FERC	LABPTDFER	1.00000	-	-	1.00000	-	1.00000	0.32363	0.67637
8 203(E) EXCESS DEFERRED TAXES	TOT203E	1.00000	0.87732	0.05672	0.06596	0.00003	0.06594	0.02097	0.04497
9									
10									
11									
12									
13									

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
30200		9	1959	1959	13,461.00	0
30200		0	2011	1959	(13,461.00)	0
30200		9	1974	1974	235.54	0
30200		0	2011	1974	(235.54)	0
30200		9	1975	1975	228.74	0
30200		0	2011	1975	(228.74)	0
30200		9	1976	1976		0
30200		9	1977	1977	(24.27)	0
30200		0	2011	1977	24.27	0
30200		9	1978	1978	(2.91)	0
30200		0	2011	1978	2.91	0
30200		9	1979	1979	253.28	0
30200		0	2011	1979	(253.28)	0
30200		9	1980	1980	1,649.83	0
30200		0	2011	1980	(1,649.83)	0
30200		9	1981	1981	824.81	0
30200		0	2011	1981	(824.81)	0
30200		9	1982	1982	652.75	0
30200		0	2011	1982	(652.75)	0
30200		9	1983	1983	1,650.64	0
30200		0	2011	1983	(1,650.64)	0
30200		9	1984	1984	791.34	0
30200		0	2011	1984	(791.34)	0
30200		9	1985	1985	618.40	0
30200		0	2011	1985	(618.40)	0
30200		9	1986	1986	2,106.80	0
30200		0	2011	1986	(2,106.80)	0
30200		9	1987	1987	1,779.66	0
30200		0	2011	1987	(1,779.66)	0
30200		9	1988	1988	1,512.41	0
30200		0	2011	1988	(1,512.41)	0
30200		9	1989	1989	(1,312.41) 894.40	0
30200		0	2011	1989	(894.40)	0
30200		9	1990	1990	901.79	0
30200		0	2011	1990	(901.79)	0
30200		9	1991	1991	1,588.57	0
30200		8	2011	1991	1,588.57	0
30200		9	1992	1992	792.28	0
30200		8	2011	1992	792.28	0
30200		9	1993	1993	6,183.50	0
30200		8	2011	1993	6,183.50	0
30200		9	1995	1995	20,093.00	0
30200		9	1995	1995	10,209.58	0
30200		8	2011	1995	30,302.58	0
30200		9	1996	1996	10,457.30	0
30200		8	2011	1996	10,457.30	0
30200		9	1997	1997	1,725.32	0
30200		8	2011	1997	1,725.32	0
30200		9	1998	1998	2,055.48	0
30200		8	2011	1998	2,055.48	0
30200		9	1999	1999	711.08	0
30200		8	2011	1999	711.08	0
30200		9	2011	2002	585.80	0
30200				2002	585.80	0
30200		8 9	2011 2003	2002	1,516.92	0
30200		8				
30300		9	2011 1999	2003 1999	1,516.92 11,836,488.69	0 0
30300			2004	1999		
30300		0	2004	1999	(11,830,860.69) (5,628.00)	0 0
30300		9	2000	2000	(5,628.00) 3,469,236.87	0
30300		9	2000	2000	3,403,230.67	U

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
30300	-		0	2006	2000	(3,469,236.87)	0
30300			9	2001	2001	475,875.19	0
30300			0	2006	2001	(475,875.19)	0
30300			9	2002	2002	3,190,892.57	0
30300			0	2007	2002	(3,190,892.57)	0
30300			9	2003	2003	4,054,176.75	0
30300			3	2003	2003	6,297.28	0
30300			0	2009	2003	(4,060,474.03)	0
30300			9	2004	2004	11,422,562.42	0
30300			3	2004	2004	14,507.16	0
30300			0	2009	2004	(11,437,069.58)	0
30300			9	2005	2005	5,469,830.45	0
30300			0	2010	2005	(4,118,523.46)	0
30300			0	2010	2005	(1,351,306.99)	0
30300			9	2006	2006	3,244,351.87	0
30300			0	2011	2006	(1,863,267.37)	0
30300			0	2011	2006	(1,381,084.50)	0
30300			9	2007	2007	4,487,473.48	0
30300			3	2007	2007	560.06	0
30300			8	2011	2007	4,488,033.54	0
30300			9	2008	2008	864,969.59	0
30300			9	2008	2008	1,058,583.09	0
30300			9	2009	2008	(657,209.28)	0
30300			9	2011	2008	(401,373.81)	0
30300			8	2011	2008	864,969.59	0
30300			9	2009	2009	737,050.57	0
30300			8	2011	2009	737,050.57	0
30300			9	2010	2010	3,088,626.87	0
30300			9	2010	2010	1,561,698.77	0
30300			9	2011	2010	(417,240.62)	0
30300			9	2011	2010	(842,500.49)	0
30300			8	2011	2010	3,390,584.53	0
30300			9	2011	2011	800,219.35	0
30300			9	2011	2011	3,160,366.98	0
30300			9	2011	2011	4,897,487.46	0
30300			8	2011	2011	8,858,073.79	0
30310			9	2009	2009	36,405,085.42	0
30310			8	2011	2009	36,405,085.42	0
30310			9	2010	2010	684,880.29	0
30310			9	2010	2010	722,392.11	0
30310			9		2010	(428,143.90)	0
30310			8	2011	2010	979,128.50	0
30310			9	2011	2011	149,277.59	0
30310			9	2011	2011	32,193.31	0
30310			9	2011	2011	2,644,523.47	0
30310			8		2011	2,825,994.37	0
31100	5644		9		1926	1,222,127.00	0
31100			0		1926	(2,256.00)	0
31100			0	1947	1926	(300.00)	0
31100			0		1926	(2,554.00)	0
31100			0		1926	(49,985.00)	0
31100			0		1926	(500.00)	0
31100			7		1926	(22,737.00)	0
31100			0		1926	(29,789.00)	0
31100			0	1972	1926	(5,000.00)	0
31100			0	1976	1926	(42,198.00)	0
31100			0		1926	(25,000.00)	0
31100			7		1926	(1,041,808.00)	0
31100			7		1941	1,044,360.00	0
31100			7		1941	(1,044,360.00)	0
52200	•		,	2002	25 /1	, , , , , , , , , , , , , , , , , , , ,	ŭ

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 5603	9	1947	1947	1,752,381.00	0
31100 5604	9	1947	1947	464,845.35	0
31100 5644	9	1947	1947	857.00	0
31100 5644	7	1964	1947	(857.00)	0
31100 5604	7	2007	1947	(505.70)	0
31100 5603	8	2011	1947	1,752,381.00	0
31100 5604	8	2011	1947	464,339.65	0
31100 5603	9	1948	1948	335,600.34	0
31100 5604	9	1948	1948	52,718.00	0
31100 5621	9	1948	1948	11,983.27	0
31100 5644	9	1948	1948	12,025.00	0
31100 5604	0	1973	1948	(50,365.00)	0
31100 5604	0	1978	1948	(2,353.00)	0
31100 5644	7	2002	1948	(960.00)	0
31100 5644	7	2002	1948	(11,065.00)	
31100 5603	0	2002	1948	(23,982.18)	
31100 5603	8	2011	1948	311,618.16	0
31100 5003	8	2011	1948	11,983.27	0
31100 5603	9	1949	1948		
				39,538.00	0
31100 5604	9	1949	1949	1,321.00	0
31100 5604	0	1966	1949	(1,321.00)	0
31100 5603	0		1949	(1,385.08)	0
31100 5603	8	2011	1949	38,152.92	0
31100 5615	9	1950	1950	2,802,343.47	0
31100 5615	0	1998	1950	(2,699.00)	0
31100 5615	0	2000	1950	(11,626.00)	0
31100 5615	7	2004	1950	(1,115,905.42)	
31100 5615	0	2006	1950	(4,495.00)	0
31100 5615	8	2011	1950	1,667,618.05	0
31100 5603	9	1951	1951	18,754.00	0
31100 5615	9	1951	1951	45,346.00	0
31100 5643	9	1951	1951	767,305.00	0
31100 5644	9	1951	1951	4,587.00	0
31100 5643	0	1962	1951	(9,673.00)	0
31100 5644	7	1964	1951	(1,636.00)	0
31100 5644	7	2002	1951	(1,314.00)	0
31100 5643	7	2002	1951	6,197.00	0
31100 5643	7	2002	1951	(763,829.00)	0
31100 5644	7	2002	1951	(1,637.00)	0
31100 5615	7	2004	1951	(260.82)	0
31100 5603	8	2011	1951	18,754.00	0
31100 5615	8	2011	1951	45,085.18	0
31100 5644	9	1952	1952	278.00	0
31100 5644	7	2002	1952	(278.00)	0
31100 5603	9	1953	1953	1,894,526.00	0
31100 5603	0	1958	1953	(25,028.00)	0
31100 5603	8	2011	1953	1,869,498.00	0
31100 5603	9	1954	1954	43,321.00	0
31100 5613	9	1954	1954	1,734,638.67	0
31100 5615	9	1954	1954	29,359.00	0
31100 5613	0	1960	1954	(9,329.00)	0
31100 5613	0	1967	1954	(19,187.00)	0
31100 5615	7	2004	1954	(86.37)	0
31100 5615	7	2004	1954	(151.90)	0
31100 5613	0	2009	1954	(13,325.59)	
31100 5613	0	2011	1954	(829.07)	0
31100 5603	8	2011	1954	43,321.00	0
31100 5003	8	2011	1954	1,691,968.01	0
31100 3013	8	2011	1954	29,120.73	0
31100 5603	9	1955	1955	2,741.00	0
31100 3003	9	1933	1933	2,741.00	U

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 5613	9	1955	1955	35,369.00	0
31100 5615	9	1955	1955	2,547.00	0
31100 5644	9	1955	1955	1,127.00	0
31100 5644	0	1976	1955	(1,127.00)	0
31100 5615	0	1989	1955	(2,547.00)	0
31100 5603	0	2007	1955	(1,140.65)	0
31100 5613	0	2011	1955	(1,328.25)	0
31100 5603	8	2011	1955	1,600.35	0
31100 5613	8	2011	1955	34,040.75	0
31100 5621	9	1956	1956	2,508,288.00	0
31100 5621	0	1966	1956	(3,216.00)	0
31100 5621	0	1982	1956	(27,962.00)	0
31100 5621	0	1984	1956	(2,500.00)	0
31100 5621	0	1997	1956	(18,450.00)	0
31100 5621	0	1998	1956	(2,128.00)	0
31100 5621	0	2004	1956	(10,214.05)	0
31100 5621	0	2006	1956	(6,797.00)	0
31100 5621	8	2011	1956	2,437,020.95	0
31100 5621	9	1958	1958	80,510.00	0
31100 5621	0	1990	1958	(52,830.00)	0
31100 5621	0	2006	1958	(3,485.40)	0
31100 5621	0	2007	1958	(23,812.49)	0
31100 5621	8	2011	1958	382.11	0
31100 5614	9	1959	1959	2,384,299.72	0
31100 5614	0	1980	1959	(1,323.00)	0
31100 5614	0	2006	1959	(2,942.00)	0
31100 5614	0	2007	1959	(1,306.65)	0
31100 5614	8	2011	1959	2,378,728.07	0
31100 5603	9	1960	1960	1,560.22	0
31100 5614	9	1960	1960	43,581.00	0
31100 5615	9	1960	1960	11,239.00	0
31100 5603	8	2011	1960	1,560.22	0
31100 5614	8	2011	1960	43,581.00	0
31100 5615	8	2011	1960	11,239.00	0
31100 5613	9	1961	1961	984.15	0
31100 5614	9	1961	1961	12,937.09	0
31100 5615	9	1961	1961	6,264.00	0
31100 5615	0	1987	1961	(6,045.00)	0
31100 5613	8	2011	1961	984.15	0
31100 5614	8	2011	1961	12,937.09	0
31100 5615	8	2011	1961	219.00	0
31100 5622	9	1963	1963	1,280,411.96	0
31100 5622	8	2011	1963	1,280,411.96	0
31100 5603	9	1964	1964	16,215.88	0
31100 5643	9	1964	1964	227.00	0
31100 5644	9	1964	1964	14,934.00	0
31100 5644	7	2002	1964	(14,934.00)	0
31100 5643	7	2002	1964	(227.00)	0
31100 5603	8	2011	1964	16,215.88	0
31100 5615	9	1965	1965	7,216.00	0
31100 5621	9	1965	1965	1,305.00	0
31100 5622	9	1965	1965	11,653.00	0
31100 5621	0	1982	1965	(1,022.00)	0
31100 5644	7	2002	1965	14,934.00	0
31100 5643	7	2002	1965	227.00	0
31100 5643	7	2002	1965	(227.00)	0
31100 5644	7	2002	1965	(14,934.00)	0
31100 5615	7	2004	1965	(262.30)	0
31100 5615	8	2011	1965	6,953.70	0
31100 5621	8	2011	1965	283.00	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 5622	8	2011	1965	11,653.00	0
31100 5603	9	1966	1966	335.00	0
31100 5614	9	1966	1966	257.26	0
31100 5622	9	1966	1966	10,986.00	0
31100 5614	0	2004	1966	(257.26)	0
31100 5603	0	2007	1966	(316.59)	0
31100 5603	8	2011	1966	18.41	0
31100 5622	8	2011	1966	10,986.00	0
31100 5603	9	1967	1967	7,722.00	0
31100 5613	9	1967	1967	799.68	0
31100 5615	9	1967	1967	2,328.58	0
31100 5613	9	1967	1967	2,142.72	0
31100 5622	9	1967	1967	1,440.97	0
	9		1967		0
31100 5643		1967		2,256.00	
31100 5644	9	1967	1967	1,506.00	0
31100 5603	0	1981	1967	(7,722.00)	0
31100 5643	7	2002	1967	(2,256.00)	0
31100 5644	7	2002	1967	(1,506.00)	0
31100 5613	8	2011	1967	799.68	0
31100 5615	8	2011	1967	2,328.58	0
31100 5622	8	2011	1967	2,142.72	0
31100 5623	8	2011	1967	1,440.97	0
31100 5603	9	1968	1968	270.05	0
31100 5623	9	1968	1968	93.83	0
31100 5643	9	1968	1968	2,947.00	0
31100 5643	0	1982	1968	(1,151.00)	0
31100 5643	7	2002	1968	171.00	0
31100 5643	7	2002	1968	(1,967.00)	0
31100 5603	0	2007	1968	(270.05)	0
31100 5623	8	2011	1968	93.83	0
31100 5614	9	1969	1969	2,082.16	0
31100 5615	9	1969	1969	30,207.24	0
31100 5643	9	1969	1969	411.00	0
31100 5643	7	2002	1969	(171.00)	0
31100 5643	7	2002	1969	(240.00)	0
31100 5614	0	2004	1969	(164.85)	0
31100 5614	8	2011	1969	1,917.31	0
31100 5615	8	2011	1969	30,207.24	0
31100 5603	9	1970	1970	28,525.19	0
31100 5604	9	1970	1970	301.56	0
31100 5614	9	1970	1970	1,875.26	0
31100 5615	9	1970	1970	36,596.00	0
31100 5643	9	1970	1970	42,052.00	0
31100 5615	0	1997	1970	(14,423.00)	0
31100 5643	7	2002	1970	152.00	0
31100 5643	7	2002	1970	(42,204.00)	0
31100 5603	0	2002	1970	(8,007.95)	
31100 3003	7	2007	1970		
				(301.56)	0
31100 5603	0	2009	1970	(5,273.03)	0
31100 5615	0	2011	1970	(12,169.37)	
31100 5603	8	2011	1970	15,244.21	0
31100 5614	8	2011	1970	1,875.26	0
31100 5615	8	2011	1970	10,003.63	0
31100 5603	9	1971	1971	207.88	0
31100 5604	9	1971	1971	127.60	0
31100 5613	9	1971	1971	7,661.07	0
31100 5614	9	1971	1971	408.14	0
31100 5623	9	1971	1971	7,697,682.93	0
31100 5643	9	1971	1971	152.00	0
31100 5623	0	1981	1971	(190.00)	0

\$1100 5693	AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 5603 8 2011 1971 207.88 0 31100 5614 8 2011 1971 7,661.07 0 31100 5623 8 2011 1971 7,661.07 0 31100 5623 9 1972 1972 1972 1138.02 0 31100 5623 9 1972 1972 1972 12,188.63 0 0 1975 1972 1972 12,188.63 0 1973 1972 1972 12,188.63 0 1973 1972 1972 12,188.00 0 1973 1973 1973 18,180.01 0 1973 1973 1973 1973 1973 18,180.01 0 1974 1975 197	31100	5643		7	2002	1971	(152.00)	0
31100 5613 8 2011 1971 7,661,07 0 31100 5623 8 2011 1971 7,661,07 0 31100 5623 8 2011 1971 7,674,92.93 0 31100 5613 9 1972 1972 1932 0 31100 5613 9 1972 1972 1972 1982 0 31100 5623 0 1997 1972 122,889.00 0 0 1997 1972 122,889.00 0 0 1997 1972 (2,7384.00) 0 1995 1972 (2,7384.00) 0 1995 1972 (2,7384.00) 0 1995 1972 (2,7384.00) 0 1995 1972 (2,7384.00) 0 1995 1972 (2,7384.00) 0 1995 1972 (2,7385.00) 0 1995 1973 (2,7395.59) 0 1995 1973 1973 1,745.00 0 1995 1975 1975 1,745.33 0 1,	31100	5604		7	2007	1971	(127.60)	0
31100 5614 8 2011 1971 408.14 0 31100 5623 8 2011 1971 7,697.49.93 0 0 31100 5613 9 1972 1972 1972 1138.02 0 31100 5623 9 1972 1972 1972 12.2889.00 0 31100 5623 0 2094 1977 (2,617.69) 0 31100 5623 0 2004 1977 (2,617.69) 0 31100 5623 0 2006 1972 (20,188.00) 0 31100 5623 0 2006 1972 (20,188.00) 0 31100 5623 0 2006 1972 (26,188.00) 0 31100 5623 0 2010 1972 (36,239.86) 0 31100 5623 0 2010 1972 (36,239.86) 0 31100 5623 0 2010 1972 (36,239.86) 0 31100 5623 8 2011 1977 15,184.53 0 31100 5623 8 2011 1977 15,184.53 0 31100 5623 8 2011 1977 15,184.53 0 31100 5623 8 2011 1977 15,184.53 0 31100 5623 9 1973 1973 17,250.00 0 31100 5623 9 1973 1973 17,250.00 0 31100 5623 9 1973 1973 17,200.00 0 31100 5623 9 1973 1973 11,995.55 0 31100 5623 9 1973 1973 11,995.55 0 31100 5623 9 1973 1973 14,488.00 0 31100 5623 9 1973 1973 14,488.00 0 31100 5623 8 2011 1973 14,488.00 0 31100 5623 8 2011 1973 14,488.00 0 31100 5623 8 2011 1973 14,488.00 0 31100 5623 8 2011 1973 14,488.00 0 31100 5623 8 2011 1973 14,488.00 0 31100 5623 8 2011 1973 14,488.00 0 31100 5623 8 2011 1973 14,488.00 0 31100 5623 8 2011 1973 14,995.55 0 0 31100 5623 9 1974 1974 2,999.00 0 0 31100 5623 9 1975 1975 14,489.00 0 0 31100 5623 9 1975 1975 1975 12,124.00 0 0 31100 5623 9 1975 1975 1975 12,124.00 0 0 31100 5623 9 1975 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975 12,124.00 0 1975 1975	31100	5603		8	2011	1971	207.88	0
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31100 5643 7 2002 1975 (34.00) 0 31100 5651 0 2004 1975 (51,854.46) 0 31100 5651 0 2004 1975 (9,319.54) 0 31100 5615 0 2006 1975 (351.16) 0 31100 5603 8 2011 1975 546,774.84 0 31100 5623 8 2011 1975 15,098.31 0 31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 1997 1976 (9,923.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5651 0 1997 1977 1977 342,675.00 0 31100 5603 9 1977 1977 163,744.00 0 31100 5643 9 1977 1977 163,744.00 0								
31100 5651 0 2004 1975 (51,854.46) 0 31100 5651 0 2004 1975 (9,319.54) 0 31100 5615 0 2006 1975 (351.16) 0 31100 5603 8 2011 1975 121.74 0 31100 5615 8 2011 1975 546,774.84 0 31100 5623 8 2011 1975 15,098.31 0 31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5623 9 1977 1977 163,744.00 0 31100 5643 9 1977 1977 165,748.00) 0								
31100 5651 0 2004 1975 (9,319.54) 0 31100 5615 0 2006 1975 (351.16) 0 31100 5603 8 2011 1975 121.74 0 31100 5615 8 2011 1975 546,774.84 0 31100 5623 8 2011 1975 15,098.31 0 31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 162,791.00 0 31100 5623 9 1977 1977 163,744.00 0 31100 5633 9 1977 1977 15,161,271.70 0 31100 5643 7 2002 1977 16,653.00 0								
31100 5615 0 2006 1975 (351.16) 0 31100 5603 8 2011 1975 121.74 0 31100 5615 8 2011 1975 546,774.84 0 31100 5623 8 2011 1975 15,098.31 0 31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (6,869.00) 0 31100 5651 0 1997 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5623 9 1977 1977 1,211,596.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 16,653.00 0								
31100 5603 8 2011 1975 121.74 0 31100 5615 8 2011 1975 546,774.84 0 31100 5623 8 2011 1975 15,098.31 0 31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5643 9 1977 1977 1,211,596.00 0 31100 5613 9 1977 1977 15,161,271.70 0 31100 5643 7 2002 1977 1,548.00) 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5615 8 2011 1975 546,774.84 0 31100 5623 8 2011 1975 15,098.31 0 31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5643 9 1977 1977 1,211,596.00 0 31100 5613 9 1977 1977 163,744.00 0 31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5623 8 2011 1975 15,098.31 0 31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5613 0 1997 1977 15,161,271.70 0 31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5651 9 1976 1976 49,016.00 0 31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5643 9 1977 1977 1,211,596.00 0 31100 5613 9 1977 1977 163,744.00 0 31100 5643 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5651 0 1995 1976 (32,224.00) 0 31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5623 9 1977 1977 1,211,596.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5651 0 1997 1976 (6,869.00) 0 31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5623 9 1977 1977 1,211,596.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 (180,397.00) 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5651 0 2006 1976 (9,923.00) 0 31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5623 9 1977 1977 1,211,596.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5652 9 1977 1977 15,161,271.70 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5603 9 1977 1977 342,675.00 0 31100 5613 9 1977 1977 602,791.00 0 31100 5623 9 1977 1977 1,211,596.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5652 9 1977 1977 15,161,271.70 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 (180,397.00) 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5613 9 1977 1977 602,791.00 0 31100 5623 9 1977 1977 1,211,596.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5652 9 1977 1977 15,161,271.70 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 (180,397.00) 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5623 9 1977 1977 1,211,596.00 0 31100 5643 9 1977 1977 163,744.00 0 31100 5652 9 1977 1977 15,161,271.70 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 (180,397.00) 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5643 9 1977 1977 163,744.00 0 31100 5652 9 1977 1977 15,161,271.70 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 (180,397.00) 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5652 9 1977 1977 15,161,271.70 0 31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 (180,397.00) 0								
31100 5613 0 1990 1977 (1,548.00) 0 31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 (180,397.00) 0					1977			
31100 5643 7 2002 1977 16,653.00 0 31100 5643 7 2002 1977 (180,397.00) 0				9			15,161,271.70	0
31100 5643 7 2002 1977 (180,397.00) 0								0
								0
31100 5652 0 2004 1977 (60,552.33) 0								
	31100	5652		0	2004	1977	(60,552.33)	0

AccountNumber (GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 5		, ,	0	2007	1977	(160,541.32)	0
31100 5	613		0	2009	1977	(36,339.73)	0
31100 5	613		0	2011	1977	(12,001.28)	0
31100 5			0	2011	1977	(44,302.44)	0
31100 5	603		8	2011	1977	342,675.00	0
31100 5			8	2011	1977	508,599.55	0
31100 5			8	2011	1977	1,211,596.00	0
31100 5			8	2011	1977	14,940,178.05	0
31100 5			9	1978	1978	45,723.00	0
31100 5			9	1978	1978	2,303.00	0
31100 5			9	1978	1978	34,073.00	0
31100 5			9	1978	1978	22,850.00	0
31100 5			9	1978	1978	3,153.00	0
31100 5			0	1997	1978	(3,153.00)	0
31100 5			7	2002	1978	(22,850.00)	0
31100 5			8	2011	1978	45,723.00	0
31100 5			8	2011	1978	2,303.00	0
31100 5			8	2011	1978	34,073.00	0
31100 5			9	1979	1979	851.60	0
31100 5			9	1979	1979	16,385.00	0
31100 5			9	1979	1979	24,545.95	0
31100 5			9	1979	1979	8,850.03	0
31100 5			9	1979	1979	14,603.00	0
31100 5			9	1979	1979	302,607.00	0
31100 5			9	1979	1979	241,047.00	0
31100 5			0	1996	1979	(1,869.00)	0
31100 5			0	1997	1979	(13,570.00)	0
31100 5			7	2002	1979	(14,603.00)	0
31100 5			8	2011	1979	851.60	0
31100 5			8	2011	1979	14,516.00	0
31100 5			8	2011	1979	24,545.95	0
31100 5			8	2011	1979	8,850.03	0
31100 5			8	2011	1979	302,607.00	0
31100 5			8	2011	1979	227,477.00	0
31100 5			9	1980	1980	395,604.00	0
31100 5			9	1980	1980	168,134.35	0
31100 5			9	1980	1980	400.00	0
31100 5			9	1980	1980	275,262.00	0
31100 5			9	1980	1980	13,115.00	0
31100 5			9	1980	1980	27,171.00	0
31100 5			9	1980	1980	92,324.00	0
31100 5			9	1980	1980	128,459.00	0
31100 5	643		7	2002	1980	(13,115.00)	0
31100 5			0	2004	1980	(47,460.84)	0
31100 5			0	2007	1980	(36,713.65)	0
31100 5			0	2007	1980	(4,264.62)	0
31100 5			0	2007	1980	(128,459.00)	0
31100 5			8	2011	1980	395,604.00	0
31100 5	614		8	2011	1980	83,959.86	0
31100 5	622		8	2011	1980	400.00	0
31100 5	623		8	2011	1980	275,262.00	0
31100 5	651		8	2011	1980	27,171.00	0
31100 5			8	2011	1980	88,059.38	0
31100 5	614		9	1981	1981	4,544.71	0
31100 5	623		9	1981	1981	11,971.69	0
31100 5			9	1981	1981	10,786.00	0
31100 5			9	1981	1981	36,591,549.37	0
31100 5			9	1981	1981	10,791.00	0
31100 5			0	1995	1981	(8,624.97)	0
31100 5			0	1998	1981	(21,825.00)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTV
31100 5653	CompanyNumber TransactionCode 0	2001	1981	Amount (85,367.00)	AdjustedTY 0
31100 5053	0	2001	1981	(252,537.00)	0
31100 5053	0	2002	1981	(21,480.00)	0
31100 5653	0	2007	1981	(1,663,304.77)	0
31100 3033	0	2011	1981	(47,539.65)	0
31100 5614		2011	1981		
	8	2011	1981	4,544.71	0
31100 5623	8			11,971.69	0
31100 5651	8	2011	1981	10,791.00	0
31100 5652	8	2011 2011	1981 1981	10,786.00	0 0
31100 5653	8			34,490,870.98	
31100 5613	9	1982	1982	403,040.00	0
31100 5614	9	1982	1982	144,849.00	0
31100 5621	9	1982	1982	91,160.00	0
31100 5653	9	1982	1982	1,235,435.00	0
31100 5613	8	2011	1982	403,040.00	0
31100 5614	8	2011	1982	144,849.00	0
31100 5621	8	2011	1982	91,160.00	0
31100 5653	8	2011	1982	1,235,435.00	0
31100 5621	9	1983	1983	1,965.00	0
31100 5622	9	1983	1983	1,964.15	0
31100 5623	9	1983	1983	3,928.40	0
31100 5653	9	1983	1983	511.16	0
31100 5621	8	2011	1983	1,965.00	0
31100 5622	8	2011	1983	1,964.15	0
31100 5623	8	2011	1983	3,928.40	0
31100 5653	8	2011	1983	511.16	0
31100 5614	9	1984	1984	38,673.00	0
31100 5621	9	1984	1984	5,212.00	0
31100 5623	9	1984	1984	147,992.90	0
31100 5643	9	1984	1984	364.00	0
31100 5653	9	1984	1984	28,001.00	0
31100 5654	9	1984	1984	17,171,575.20	0
31100 5653	0	1995	1984	(6,176.00)	0
31100 5653	0	1997	1984	(21,825.00)	0
31100 5643	7	2002	1984	(364.00)	0
31100 5654	0	2004	1984	(47,483.01)	0
31100 5623	0	2009	1984	(1,533.00)	0
31100 5614	8	2011	1984	38,673.00	0
31100 5621	8	2011	1984	5,212.00	0
31100 5623	8	2011	1984	146,459.90	0
31100 5654	8	2011	1984	17,124,092.19	0
31100 5613	9	1985	1985	24,088.27	0
31100 5614	9	1985	1985	40,420.00	0
31100 5615	9	1985	1985	45,297.36	0
31100 5621	9	1985	1985	1,849.00	0
31100 5623	9	1985	1985	58,036.00	0
31100 5643	9	1985	1985	7,113.00	0
31100 5651	9	1985	1985	107,260.53	0
31100 5654	9	1985	1985	930,841.00	0
31100 5654	3	1997	1985	579.00	0
31100 5615	0	2001	1985	(7,739.00)	0
31100 5643	7	2002	1985	(7,113.00)	0
31100 5615	7	2004	1985	(21,268.96)	0
31100 5615	7	2004	1985	(16,289.40)	0
31100 5613	0	2011	1985	(4,644.67)	0
31100 5613	8	2011	1985	19,443.60	0
31100 5614	8	2011	1985	40,420.00	0
31100 5621	8	2011	1985	1,849.00	0
31100 5623	8	2011	1985	58,036.00	0
31100 5651	8	2011	1985	107,260.53	0
	ű	2011	1000	,,0	3

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100		' ,	8	2011	1985	931,420.00	0
31100			9	1986	1986	10,631.59	0
31100			9	1986	1986	85,946.00	0
31100			9	1986	1986	110,133.00	0
31100	5652		9	1986	1986	385,657.47	0
31100			9	1986	1986	746,643.00	0
31100			0	2007	1986	(61,903.62)	0
31100			8	2011	1986	10,631.59	0
31100			8	2011	1986	85,946.00	0
31100			8	2011	1986	48,229.38	0
31100			8	2011	1986	385,657.47	0
31100			8	2011	1986	746,643.00	0
31100			9	1987	1987	11,321.00	0
31100			9	1987	1987	43,137.68	0
31100			9	1987	1987	254,194.00	0
31100			9	1987	1987	2,714,947.00	0
31100			9	1987	1987	541,154.00	0
31100			9	1987	1987	15,869.00	0
31100			0	1995	1987	(19,810.00)	0
31100			3	1997	1987	(446,595.00)	0
31100			8	2011	1987	11,321.00	0
31100			8	2011	1987	43,137.68	0
31100			8	2011	1987	254,194.00	0
31100			8	2011	1987	541,154.00	0
31100			8	2011	1987	2,248,542.00	0
31100			8	2011	1987	15,869.00	0
31100			9	1988	1988	28,993.00	0
31100			9	1988	1988	49,287.00	0
31100			9	1988	1988	85,132.00	0
31100			9	1988	1988	13,292.75	0
31100			9	1988	1988	97,360.62	0
31100			9	1988	1988	8,118.00	0
31100			0	2006	1988	(10,868.00)	0
31100			0	2006	1988	(4,043.89)	0
31100			8	2011	1988	18,125.00	0
31100			8	2011	1988	45,243.11	0
31100			8	2011	1988	85,132.00	0
31100			8	2011	1988	97,360.62	0
31100			8	2011	1988	13,292.75	0
31100			8	2011	1988	8,118.00	0
31100			9	1989	1989	724,776.82	0
31100			9	1989	1989	38,652.00	0
31100			9	1989	1989	64,194.00	0
31100			9	1989	1989	477,581.00	0
31100			9	1989	1989	11,294.78	0
31100	5654		9	1989	1989	31,923.00	0
31100			0	1996	1989	(515.00)	0
31100			3	1998	1989	(11,869.00)	0
31100	5615		7	2004	1989	(38,652.00)	0
31100	5591		8	2011	1989	724,776.82	0
31100	5621		8	2011	1989	64,194.00	0
31100	5623		8	2011	1989	477,066.00	0
31100			8	2011	1989	11,294.78	0
31100	5654		8	2011	1989	20,054.00	0
31100	5591		9	1990	1990	58,100.00	0
31100			9	1990	1990	902.16	0
31100			9	1990	1990	13,580.00	0
31100			9	1990	1990	79,188.00	0
31100			9	1990	1990	60,488.00	0
31100			9	1990	1990	26,872.00	0

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	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 5			0	2007	1990	(3,679.24)	0
31100 5			0	2008	1990	(78,529.91)	0
31100 5			0	2009	1990	(7,285.42)	0
31100 0)321		0	2011	1990	(65,537.33)	0
31100 0)321		3	2011	1990	39,948,007.75	0
31100 0	321		0	2011	1990	(162,000.00)	0
31100 0	322		3	2011	1990	5,522,306.98	0
31100 0	321		8	2011	1990	39,720,470.42	0
31100 0	322		8	2011	1990	5,522,306.98	0
31100 5	5591		8	2011	1990	58,100.00	0
31100 5	613		8	2011	1990	902.16	0
31100 5	614		8	2011	1990	13,580.00	0
31100 5	621		8	2011	1990	658.09	0
31100 5	623		8	2011	1990	53,202.58	0
31100 5	654		8	2011	1990	23,192.76	0
31100 5			9	1991	1991	11,976.68	0
31100 5			9	1991	1991	621,154.00	0
31100 5			9	1991	1991	45,320.00	0
31100 5			9	1991	1991	4,830.00	0
31100 5			9	1991	1991	777,415.00	0
31100 5			9	1991	1991	6,442.00	0
31100 5			9	1991	1991	1,929.73	0
31100 5			9	1991	1991	16,217.00	0
31100 5			0	1991	1991		
						(709,034.00)	0
31100 5			7	2002	1991	(6,442.00)	0
31100 5			0	2007	1991	(4,830.00)	0
31100 5			0	2008	1991	(10,679.52)	0
31100 5			8	2011	1991	11,976.68	0
31100 5			8	2011	1991	621,154.00	0
31100 5			8	2011	1991	34,640.48	0
31100 5			8	2011	1991	68,381.00	0
31100 5			8	2011	1991	1,929.73	0
31100 5			8	2011	1991	16,217.00	0
31100 5			9	1992	1992	453.00	0
31100 5			9	1992	1992	96,409.90	0
31100 5			9	1992	1992	1,286,340.00	0
31100 5	6651		9	1992	1992	29,300.00	0
31100 5	654		9	1992	1992	24,302.00	0
31100 5			0	1994	1992	(529,257.00)	0
31100 5	623		0	1996	1992	(552.00)	0
31100 5	614		8	2011	1992	453.00	0
31100 5	622		8	2011	1992	96,409.90	0
31100 5	623		8	2011	1992	756,531.00	0
31100 5	651		8	2011	1992	29,300.00	0
31100 5	654		8	2011	1992	24,302.00	0
31100 5	603		9	1993	1993	27,091.19	0
31100 5	6623		9	1993	1993	84,689.00	0
31100 5	654		9	1993	1993	159,904.00	0
31100 5	654		0	2002	1993	(117,487.00)	0
31100 5	603		8	2011	1993	27,091.19	0
31100 5	623		8	2011	1993	84,689.00	0
31100 5			8	2011	1993	42,417.00	0
31100 5			9	1994	1994	6,176.00	0
31100 5			9	1994	1994	19,770.52	0
31100 5			9	1994	1994	12,333.00	0
31100 5			9	1994	1994	666,989.00	0
31100 5			9	1994	1994	74,968.00	0
31100 5			9	1994	1994	11,882.00	0
31100 5			3	2009	1994	15,817,337.72	0
31100 5			8	2011	1994	6,176.00	0
31100 3			0	2011	1554	0,170.00	5

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 5603	8	2011	1994	19,770.52	0
31100 5614	8	2011	1994	12,333.00	0
31100 5621	8	2011	1994	666,989.00	0
31100 5651	8	2011	1994	74,968.00	0
31100 5654	8	2011	1994	11,882.00	0
31100 5658	8	2011	1994	15,817,337.72	0
31100 5603	9	1995	1995	68,621.30	0
31100 5614	9	1995	1995	20,344.00	0
31100 5623	9	1995	1995	22,964.00	0
31100 5652	9	1995	1995	27,739.56	0
31100 5653	9	1995	1995	9,779.16	0
31100 5651	9	1995	1995	112,445.66	0
31100 5654	9	1995	1995	74,199.00	0
31100 5621	3	1996	1995	352,899.61	0
31100 5603	0	2001	1995	(29,151.00)	0
31100 5651	0	2011	1995	(51,532.93)	0
31100 5603	8	2011	1995	39,470.30	0
31100 5614	8	2011	1995	20,344.00	0
31100 5621	8	2011	1995	352,899.61	0
31100 5623	8	2011	1995	22,964.00	0
31100 5651	8	2011	1995	60,912.73	0
31100 5652	8	2011	1995	27,739.56	0
31100 5653	8	2011	1995	9,779.16	0
31100 5654	8	2011	1995	74,199.00	0
31100 5603	9	1996	1996	137,342.48	0
31100 5614	9	1996	1996	128,584.00	0
31100 5615	9	1996	1996	23,653.00	0
31100 5621	9	1996	1996	94,854.89	0
31100 5643	9	1996	1996	102,379.00	0
31100 5653	9	1996	1996	195,780.51	0
31100 5651	9	1996	1996	396,131.63	0
31100 5651	3	1996	1996	97,589.00	0
31100 5654	9	1996	1996	36,432.00	0
31100 5654	3	1996	1996	44,138.00	0
31100 5643	7	2002	1996	(102,379.00)	0
31100 5615	0	2009	1996	(23,653.00)	0
31100 5651	0	2011	1996	(100,004.41)	0
31100 5603	8	2011	1996	137,342.48	0
31100 5614	8	2011	1996	128,584.00	0
31100 5621	8	2011	1996	94,854.89	0
31100 5651	8	2011	1996	393,716.22	0
31100 5653	8	2011	1996	195,780.51	0
31100 5654	8	2011	1996	80,570.00	0
31100 5591	9	1997	1997	16,663.00	0
31100 5650	9	1997	1997	24,352,142.00	0
31100 5603	9	1997	1997	50,594.22	0
31100 5613	9	1997	1997	26,427.69	0
31100 5614	9	1997	1997	173,277.00	0
31100 5615	9	1997	1997	68,189.00	0
31100 5621	9	1997	1997	72,522.04	0
31100 5622	9	1997	1997	19,477.46	0
31100 5623	9	1997	1997	283,085.00	0
31100 5643	9	1997	1997	122,280.00	0
31100 5652	9	1997	1997	13,603.48	0
31100 5651	9	1997	1997	33,704.37	0
31100 5654	9	1997	1997	1,948,548.00	0
31100 5654	0	1998	1997	(5,858.00)	0
31100 5654	0	1999	1997	5,858.00	1998
31100 5654	9	1999	1997	(5,879.00)	0
31100 5614	0	2001	1997	(8,741.00)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100		Companyitamber	7	2002	1997	(122,280.00)	0
31100			0	2006	1997	(53,385.81)	0
31100			0	2007	1997	(3,513.99)	0
31100			0	2007	1997	(32,237.00)	0
31100			0	2009	1997	(27,779.05)	0
31100			3	2009	1997	(15,817,337.72)	0
31100			3	2011	1997	449,904.13	0
31100			8	2011	1997	449,904.13	0
31100			8	2011	1997	16,663.00	0
31100			8	2011	1997	50,594.22	0
31100			8	2011	1997	26,427.69	0
31100			8	2011	1997	164,536.00	0
31100			8	2011	1997	68,189.00	0
31100			8	2011	1997	72,522.04	0
31100			8	2011	1997	19,477.46	0
31100			8	2011	1997	251,791.96	0
31100			8	2011	1997	8,449,181.47	0
31100			8	2011	1997	33,704.37	0
31100			8	2011	1997	13,603.48	0
31100			8	2011	1997	1,942,669.00	0
31100			9	1998	1998	5,406.00	0
31100			9	1998	1998	11,065.00	0
31100			9	1998	1998	137,946.00	0
31100			9	1998	1998	13,383.00	0
31100			9	1998	1998	67,159.90	0
31100			7	2002	1998	13,299.00	0
31100			7	2002	1998	(26,682.00)	0
31100			8	2011	1998	5,406.00	0
31100			8	2011	1998	11,065.00	0
31100			8	2011	1998	137,946.00	0
31100			8	2011	1998	67,159.90	0
31100			9	1999	1999	13,195.00	0
31100	5614		9	1999	1999	23,270.12	0
31100	5603		0	2001	1999	(13,195.00)	0
31100	5614		8	2011	1999	23,270.12	0
31100	5603		9	2000	2000	40,880.36	0
31100	5604		9	2000	2000	36,257.09	0
31100	5614		9	2000	2000	125,696.00	0
31100	5615		9	2000	2000	95,835.94	0
31100	5603		8	2011	2000	40,880.36	0
31100	5604		8	2011	2000	36,257.09	0
31100	5614		8	2011	2000	125,696.00	0
31100	5615		8	2011	2000	95,835.94	0
31100	5603		9	2001	2001	61,596.21	0
31100	5604		9	2001	2001	87,873.54	0
31100	5615		9	2001	2001	3,738.61	0
31100	5623		9	2001	2001	95,860.00	0
31100	5653		9	2001	2001	263,336.76	0
31100	5654		9	2001	2001	653,951.00	0
31100	5643		7	2002	2001	4,883.00	0
31100	5643		7	2002	2001	(4,883.00)	0
31100	5615		7	2004	2001	(3,738.61)	0
31100	5604		7	2007	2001	(9,771.96)	0
31100	5654		0	2007	2001	(35,457.36)	0
31100	5603		0	2009	2001	(10,985.16)	0
31100	5603		8	2011	2001	50,611.05	0
31100	5604		8	2011	2001	78,101.58	0
31100			8	2011	2001	95,860.00	0
31100			8	2011	2001	263,336.76	0
31100	5654		8	2011	2001	618,493.64	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100	5643		7	2002	2002	(18,182.00)	0
31100	5643		9	2002	2002	21,376.00	0
31100	5643		7	2002	2002	(3,194.00)	0
31100	5653		9	2002	2002	234,131.24	0
31100	5654		9	2002	2002	186,501.00	0
31100	0321		3	2011	2002	112,879.59	0
31100	0321		8	2011	2002	112,879.59	0
31100	5653		8	2011	2002	234,131.24	0
31100	5654		8	2011	2002	186,501.00	0
31100			9	2003	2003	79,755.40	0
31100	5613		9	2003	2003	8,940.44	0
31100			9	2003	2003	37,909.52	0
31100			9	2003	2003	193,441.22	0
31100			9	2003	2003	223,834.88	0
31100			9	2003	2003	143,388.86	0
31100			9	2003	2003	310,203.05	0
31100			3	2011	2003	61,493.38	0
31100			0	2011	2003	(120,947.14)	0
31100			8	2011	2003	61,493.38	0
31100			8	2011	2003	79,755.40	0
31100			8	2011	2003	8,940.44	0
31100			8	2011	2003	37,909.52	0
31100			8	2011	2003	193,441.22	0
				2011	2003		
31100			8	2011	2003	143,388.86	0
31100				2011	2003	223,834.88	0
31100			8			189,255.91	
31100			9	2004	2004	4,683.12	0
31100			9	2004	2004	196,798.26	0
31100			9	2004	2004	108,817.17	0
31100			9	2004	2004	43,200.52	0
31100			9	2004	2004	122,280.23	0
31100			9	2004	2004	2,640,221.52	0
31100			9	2004	2004	276,923.25	0
31100			8	2011	2004	4,683.12	0
31100			8	2011	2004	196,798.26	0
31100			8	2011	2004	108,817.17	0
31100			8	2011	2004	43,200.52	0
31100			8	2011	2004	122,280.23	0
31100			8	2011	2004	2,640,221.52	0
31100			8	2011	2004	276,923.25	0
31100			9	2005	2005	26,721.33	0
31100			9	2005	2005	202,975.81	0
31100			9	2005	2005	71,616.67	0
31100	5622		9	2005	2005	46,681.33	0
31100			9	2005	2005	95,151.19	0
31100	5651		9	2005	2005	240,490.70	0
31100	5653		9	2005	2005	105,410.84	0
31100	5654		9	2005	2005	181,861.63	0
31100	5622		0	2009	2005	(19,520.86)	0
31100	5614		0	2011	2005	(14,588.43)	0
31100	5603		8	2011	2005	26,721.33	0
31100	5614		8	2011	2005	188,387.38	0
31100	5621		8	2011	2005	71,616.67	0
31100	5622		8	2011	2005	27,160.47	0
31100	5623		8	2011	2005	95,151.19	0
31100	5651		8	2011	2005	240,490.70	0
31100	5653		8	2011	2005	105,410.84	0
31100	5654		8	2011	2005	181,861.63	0
31100	5603		9	2006	2006	54,992.26	0
31100	5615		9	2006	2006	888.29	0

AccountNumber GroupNuml	hor CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustadTV
31100 5621	ber CompanyNumber	9	2006	2006	Amount 50,453.10	AdjustedTY 0
31100 5603		8	2011	2006	54,992.26	0
31100 5615		8	2011	2006	888.29	0
31100 5621		8	2011	2006	50,453.10	0
31100 5603		9	2007	2007	120,531.32	0
31100 5614		9	2007	2007	147,237.90	0
31100 5621		9	2007	2007	85,296.44	0
31100 5621		9	2007	2007	565,018.59	
31100 5623			2007	2007	•	0 0
		9	2007	2007	8,016,945.98	0
31100 5643		9	2007	2007	16,204.29	
31100 5650 31100 5651			2007	2007	34,607.76	0 0
		9			240,638.23	
31100 5654		9	2007	2007 2007	69,487.51	0
31100 5654			2007		7,143,372.07	0
31100 5654		3	2007	2007	(742.15)	0
31100 5603		8	2011	2007	120,531.32	0
31100 5614		8	2011	2007	147,237.90	0
31100 5621		8	2011	2007	85,296.44	0
31100 5622		8	2011	2007	565,018.59	0
31100 5623		8	2011	2007	8,016,945.98	0
31100 5643		8	2011	2007	16,204.29	0
31100 5650		8	2011	2007	34,607.76	0
31100 5651		8	2011	2007	240,638.23	0
31100 5654		8	2011	2007	7,212,117.43	0
31100 5621		9	2008	2008	436,431.15	0
31100 5622		9	2008	2008	21,690.24	0
31100 5623		9	2008	2008	117,091.10	0
31100 5653		9	2008	2008	575,056.24	0
31100 5654		9	2008	2008	756,399.51	0
31100 5622		9	2009	2008	(21,690.24)	0
31100 5623		9	2010	2008	(117,091.10)	0
31100 5653		9	2010	2008	(575,056.24)	
31100 5654		9	2010	2008	(505,153.21)	0
31100 5654		9	2011	2008	14,561.50	0
31100 0321		3	2011	2008	53,301.70	0
31100 0321		8	2011	2008	53,301.70	0
31100 5621		8	2011	2008	436,431.15	0
31100 5654		8	2011	2008	265,807.80	0
31100 5603		9	2009	2009	67,097.35	0
31100 5614		9	2009	2009	285,502.42	0
31100 5622		9	2009	2009	21,690.24	0
31100 5623		9	2009	2009	161,630.24	0
31100 5623		9	2009	2009	306,811.05	0
31100 5651		9	2009	2009	333,988.93	0
31100 5623		9	2010	2009	(232,836.45)	
31100 5623		9	2011	2009	(34,673.15)	
31100 5603		8	2011	2009	67,097.35	0
31100 5614		8	2011	2009	285,502.42	0
31100 5622		8	2011	2009	21,690.24	0
31100 5623		8	2011	2009	200,931.69	0
31100 5651		8	2011	2009	333,988.93	0
31100 5591		9	2010	2010	19,253.00	0
31100 5614		9	2010	2010	24.08	0
31100 5622		9	2010	2010	17,628.31	0
31100 5623		9	2010	2010	423,902.15	0
31100 5630		9	2010	2010	43,917,221.15	0
31100 5651		9	2010	2010	643,507.32	0
31100 5653		9	2010	2010	643,443.60	0
31100 5654		9	2010	2010	581,597.75	0
31100 0321		9	2011	2010	(174,881.29)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31100 0321	9	2011	2010	174,881.29	Aujusteu 11
31100 0321	9	2011	2010	(19,253.00)	0
31100 5591	8	2011	2010	24.08	0
31100 5014	8	2011	2010	17,628.31	0
31100 5022	8	2011	2010	423,902.15	0
31100 5023	8	2011	2010	43,917,221.15	0
31100 5050	8	2011	2010	643,507.32	0
31100 5653	8	2011	2010	643,443.60	0
31100 5053	8	2011	2010	581,597.75	0
31100 3034	9	2011	2011	227,663.28	0
31100 0321	9	2011	2011	452,589.40	0
31100 0521	9	2011	2011	17,205.25	0
31100 5614	9	2011	2011	36,814.40	0
31100 5614	9	2011	2011	5,857.28	0
31100 5623	9	2011	2011	8,654.01	0
31100 5023	9	2011	2011	64,114.18	0
31100 3023	9	2011	2011	10,300,294.16	0
31100 0321	9	2011	2011	56,477,540.28	0
31100 0321	9	2011	2011	(1,565,555.40)	0
31100 5521	9	2011	2011	19,253.00	0
31100 5551	9	2011	2011	107,003.10	0
31100 5613	9	2011	2011	8,459.44	0
31100 5614	9	2011	2011	577,845.37	0
31100 5622	9	2011	2011	109,410.77	0
31100 5622	9	2011	2011	73,974.60	0
31100 5651	9	2011	2011	670,518.89	0
31100 5653	9	2011	2011	109,662.90	0
31100 5654	9	2011	2011	447,887.14	0
31100 0321	8	2011	2011	65,892,531.72	0
31100 5591	8	2011	2011	19,253.00	0
31100 5603	8	2011	2011	17,205.25	0
31100 5613	8	2011	2011	115,462.54	0
31100 5614	8	2011	2011	620,517.05	0
31100 5622	8	2011	2011	109,410.77	0
31100 5623	8	2011	2011	146,742.79	0
31100 5651	8	2011	2011	670,518.89	0
31100 5653	8	2011	2011	109,662.90	0
31100 5654	8	2011	2011	447,887.14	0
31200 5644	9	1926	1926	1,332,874.00	0
31200 5644	0	1944	1926	(98,245.00)	0
31200 5644	0	1951	1926	(24,536.00)	0
31200 5644	0	1952	1926	(12,377.00)	0
31200 5644	0	1953	1926	(9,300.00)	0
31200 5644	0	1954	1926	(5,827.00)	0
31200 5644	0	1956	1926	(612.00)	0
31200 5644	7	1964	1926	(1,054,544.00)	0
31200 5644	7	2002	1926	(127,433.00)	0
31200 5644	9	1941	1941	13,200.00	0
31200 5644	7	1964	1941	(13,200.00)	0
31200 5644	7	2002	1941	91,326.00	0
31200 5644	7	2002	1941	(91,326.00)	0
31200 5644	9	1942	1942	2,503.00	0
31200 5644	7	1964	1942	(2,503.00)	0
31200 5644	9	1943	1943	3,943.00	0
31200 5644	7	1964	1943	(3,943.00)	0
31200 5644	9	1944	1944	94,848.00	0
31200 5644	7	1964	1944	(94,848.00)	0
31200 5644	9	1945	1945	486.00	0
31200 5644	7	2002	1945	5,057.00	0
31200 5644	7	2002	1945	(5,543.00)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200	5644	•	9	1946	1946	22,416.00	0
31200	5644		0	1967	1946	(2,000.00)	0
31200	5644		0	1977	1946	(20,416.00)	0
31200	5604		9	1947	1947	1,649,718.00	0
31200	5644		9	1947	1947	7.00	0
31200	5604		0	1951	1947	(1,636.00)	0
31200	5604		0	1954	1947	(10,950.00)	0
31200	5604		0	1956	1947	(13,800.00)	0
31200	5604		0	1964	1947	(3,034.00)	
31200	5644		7	1964	1947	(7.00)	0
31200	5604		0	1966	1947	(15,114.00)	0
31200	5604		0	1973	1947	(348,102.00)	
31200	5604		0	1986	1947	(3,868.00)	0
31200			0	1995	1947	1.39	1986
31200			7	2007	1947	(702,033.74)	
31200			7	2007	1947	(57,233.59)	
31200			7	2007	1947	(21,030.05)	
31200			7	2007	1947	(237,536.61)	0
31200			8	2011	1947	235,381.40	0
31200			9	1948	1948	1,173.00	0
31200			9	1948	1948	1,616,008.00	0
31200			9	1948	1948	1,288.00	0
31200			0	1953	1948	(919.00)	0
31200			0	1998	1948	(1,587.00)	
31200			7	2002	1948	(1,288.00)	
31200			7	2002	1948	(1,614,421.00)	
31200			8	2011	1948	254.00	0
31200			9	1949	1949	56,616.00	0
31200			8	2011	1949	56,616.00	0
31200			9	1950	1949	78,279.00	0
31200			9	1950	1950		0
31200			9	1950	1950	3,906,691.00 891.85	0
31200					1950		
31200			9	1950 1950	1950	38,574.00	0
31200			0	1950	1950	9,220.00	0 0
31200					1950	(5,800.00)	
			0	1955 1959		(5,335.00) (23,079.00)	
31200			0		1950	, , ,	
31200			0	1963	1950	(17,264.00)	
31200 31200			0	1963	1950	(592.00)	0
			0	1966	1950	(1,186.00)	
31200			0	1967	1950	(10.00)	
31200			0	1970	1950	(5,313.00)	
31200			0	1972	1950	(11,221.00)	
31200			0	1973	1950	(28,933.00)	
31200			0	1978	1950	(12,199.00)	
31200			0	1994	1950	(1,507.00)	
31200			0	1996	1950	(1,665.00)	
31200			0	1997	1950	(14,281.00)	
31200			0	1998	1950	(19,461.00)	
31200			0	1999	1950	(44,220.00)	
31200			0	2000	1950	(5,875.00)	
31200			0	2001	1950	(17,387.00)	
31200			7	2002	1950	10.00	0
31200			0	2002	1950	(43,494.00)	
31200			7	2002	1950	(2,107.00)	
31200			0	2003	1950	(108,150.90)	
31200			0	2004	1950	(26,313.90)	
31200			7	2004	1950	(3,510,010.01)	
31200			7	2007	1950	(891.85)	0
31200	5615		0	2011	1950	(6,414.62)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200	5614	. ,	8	2011	1950	51,965.10	0
31200	5615		8	2011	1950	30,416.47	0
31200	5621		8	2011	1950	38,574.00	0
31200			9	1951	1951	17,956.00	0
31200			9	1951	1951	58,484.00	0
31200			9	1951	1951	1,899,938.00	0
31200			9	1951	1951	29,825.00	0
31200			7	1964	1951	(4,392.00)	0
31200			0	1965	1951	(414.00)	0
31200			0	1973	1951	(17,956.00)	0
31200			0	1977	1951	(1,500.00)	0
31200			0	1981	1951	(2,125.00)	0
31200			0	1982	1951	(1,900.00)	0
31200			0	1999	1951	(1,212.00)	0
31200			7	2002	1951	3,253.00	0
31200			7	2002	1951	(1,822,096.00)	0
31200			7	2002	1951	(65,260.00)	0
31200			7	2002	1951	(28,686.00)	0
31200			0	2004	1951	(39,002.38)	0
31200			7	2007	1951	(2,017.64)	0
31200			0	2007	1951	(1.00)	0
31200			8	2011	1951	17,049.98	0
31200			8	2011	1951	5,844.00	0
31200			9	1952			
31200			9	1952	1952	3,521.83	0
				1952	1952 1952	11,058.16	0
31200			9			16,151.00	0
31200			9	1952	1952	10,182.00	0
31200			0	1953	1952	(10,182.00)	0
31200			7	2004	1952	(3,521.83)	0
31200			8	2011	1952	11,058.16	0
31200			8	2011	1952	16,151.00	0
31200			9	1953	1953	2,440.00	0
31200			9	1953	1953	3,623,341.00	0
31200			9	1953	1953	166.00	0
31200			0	1953	1953	(166.00)	0
31200			0	1974	1953	(20,169.41)	0
31200			0	1994	1953	(1,606.00)	0
31200			0	1997	1953	(78,336.00)	0
31200			0	1998	1953	(755.00)	0
31200			0	2000	1953	(1,297.00)	0
31200			0	2001	1953	(935.00)	0
31200			7	2002	1953	15,282.00	0
31200			7	2002	1953	(15,282.00)	0
31200			0	2003	1953	(51,229.73)	0
31200			0	2006	1953	(171,447.74)	0
31200			0	2007	1953	(30,748.79)	
31200			0	2009	1953	(56,356.10)	0
31200			0	2011	1953	(539.27)	0
31200			8	2011	1953	3,209,920.96	0
31200			8	2011	1953	2,440.00	0
31200			9	1954	1954	255,494.49	0
31200			9	1954	1954	1,535.00	0
31200			9	1954	1954	3,596,491.11	0
31200			9	1954	1954	5,931.00	0
31200			0	1954	1954	(5,931.00)	0
31200			9	1955	1954	137.00	0
31200			0	1959	1954	(19,888.00)	0
31200			0	1963	1954	(7,890.00)	0
31200			0	1968	1954	(3,822.00)	0
31200	5615		0	1972	1954	(5,443.00)	0

31200 5613 0 1974 1994 (60.465.00) 0 31200 5613 0 1975 1994 (25.191.00) 0 31200 5613 0 1979 1994 (27.197.00) 0 31200 5613 0 1985 1954 (3.105.00) 0 31200 5613 0 1988 1954 (1.535.00) 0 31200 5613 0 1988 1994 (1.535.00) 0 31200 5613 0 1998 1994 (6.466.00) 0 31200 5613 0 1998 1994 (6.466.00) 0 31200 5613 0 2000 1994 (6.466.00) 0 31200 5613 0 2001 1954 (6.365.00) 0 31200 5613 0 2001 1954 (6.365.00) 0 31200 5613 0 2001 1954 (6.365.00) 0 31200 5613 0 2004 1994 (6.466.00) 0 31200 5613 0 2004 1994 (10.767.17) 0 31200 5613 0 2004 1994 (10.767.17) 0 31200 5613 0 2006 1994 (10.767.17) 0 31200 5613 0 2006 1994 (10.767.17) 0 31200 5613 0 2007 1954 (48.877.19) 0 31200 5613 0 2007 1954 (48.877.19) 0 31200 5613 0 2007 1954 (17.772.90) 0 31200 5613 0 2007 1954 (17.772.90) 0 31200 5613 0 2001 1954 (7.772.90) 0 31200 5613 0 2011 1994 (7.982.37) 0 31200 5613 0 2011 1994 (7.982.37) 0 31200 5613 0 2011 1994 (7.982.37) 0 31200 5615 0 31200 5615 0 1995 1955 5.504.32 0 31200 5615 0 1995	AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
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31200 5621 0 1996 1958 (2,821.00) 0						
	31200 5621	0	1996	1958	(2,821.00)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5621	0	1997	1958	(29,862.00)	0
31200 5644	7	2002	1958	(29,657.00)	0
31200 5614	8	2011	1958	30,292.00	0
31200 5651	8	2011	1958	50,033.00	0
31200 5614	9	1959	1959	5,531,685.00	0
31200 5621	9	1959	1959	13,000.91	0
31200 5614	0	1970	1959	(51,708.00)	0
31200 5614	0	1974	1959	(13,548.00)	0
31200 5614	0	1975	1959	(45,000.00)	0
31200 5614	0	1976	1959	(15,000.00)	0
31200 5614	0	1978	1959	(9,126.00)	0
31200 5614	0	1979	1959	(1,945.00)	0
31200 5614	0	1980	1959	(5,000.00)	0
31200 5614	0	1986	1959	(22,593.00)	0
31200 5614	0	1987	1959	(48,653.00)	0
31200 5614	0	1994	1959	(23,120.00)	0
31200 5614	0	1995	1959	(331,271.00)	0
31200 5614	0	1996	1959	(269,941.00)	0
31200 5614	0	1998	1959	(102,535.00)	0
31200 5614	0	2000	1959	(61,030.00)	0
31200 5614	0	2002	1959	(46,743.00)	0
31200 5614	0	2003	1959	(32,601.19)	0
31200 5614	0	2004	1959	(145,722.95)	0
31200 5614	0	2005	1959	(141,911.00)	0
31200 5614	0	2006	1959	(217,105.30)	0
31200 5614	0	2007	1959	(14,684.28)	0
31200 5614	0	2009	1959	(2,423.11)	0
31200 5614	0	2011	1959	(102,630.26)	0
31200 5614	0	2011	1959	(2,823.52)	0
31200 5614	8	2011	1959	3,824,570.39	0
31200 5621	8	2011	1959	13,000.91	0
31200 5613	9	1960	1960	14,844.00	0
31200 5614	9	1960	1960	1,828.00	0
31200 5603	9	1960	1960	5,037.00	0
31200 5604	9	1960	1960	2,172.29	0
31200 5613	0	1974	1960	(14,844.00)	0
31200 5603	0	1998	1960	(5,037.00)	0
31200 5604	7	2007	1960	(2,172.29)	0
31200 5614	8	2011	1960	1,828.00	0
31200 5613	9	1963	1963	10,025.06	0
31200 5622	9	1963	1963	7,062,020.65	0
31200 5643	9	1963	1963	63,439.00	0
31200 5622	0	1975	1963	(35,000.00)	0
31200 5622	0	1992	1963	(18,013.00)	0
31200 5622	0	1994	1963	(14,565.00)	0
31200 5622	0	1995	1963	(441,066.00)	0
31200 5622	0	1996	1963	(13,141.00)	0
31200 5643	9	1996	1963	(30,642.00)	0
31200 5643	0	1997	1963	(16,560.00)	0
31200 5622	0	1999	1963	(339,622.00)	0
31200 5643	7	2002	1963	(9,108.00)	0
31200 5622	0	2003	1963	(16,912.61)	0
31200 5622	0	2004	1963	(48,879.68)	0
31200 5622	0	2005	1963	(95,961.00)	0
31200 5622	0	2007	1963	(50,241.83)	0
31200 5622	0	2009	1963	(570,707.75)	0
31200 5622	0	2011	1963	(4,035.82)	0
31200 5622	0	2011	1963	(25,487.84)	0
31200 5613	8	2011	1963	10,025.06	0
31200 5622	8	2011	1963	5,388,387.12	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5643	8	2011	1963	7,129.00	0
31200 5622	9	1964	1964	95,460.00	0
31200 5643	9	1964	1964	9,411.00	0
31200 5643	0	1996	1964	(9,411.00)	0
31200 5622	0	2007	1964	(11,524.64)	0
31200 5622	8	2011	1964	83,935.36	0
31200 5613	9	1965	1965	11,571.00	0
31200 5614	9	1965	1965	14,432.34	0
31200 5621	9	1965	1965	11,524.63	0
31200 5622	9	1965	1965	11,761.00	0
31200 5643	9	1965	1965	530.00	0
31200 5622	0	1995	1965	(9,003.00)	0
31200 5643	7	2002	1965	(530.00)	0
31200 5614	0	2004	1965	(11,570.90)	0
31200 5613	0	2011	1965	(6,772.28)	0
31200 5613	8	2011	1965	4,798.72	0
31200 5614	8	2011	1965	2,861.44	0
31200 5621	8	2011	1965	11,524.63	0
31200 5622	8	2011	1965	2,758.00	0
31200 5603	9	1966	1966	43,754.00	0
31200 5621	9	1966	1966	34.45	0
31200 5622	9	1966	1966	425.52	0
31200 5643	9	1966	1966	590.00	0
31200 5643	7	2002	1966	(590.00)	0
31200 5603	0	2004	1966	(43,754.00)	0
31200 5621	8	2011	1966	34.45	0
31200 5622	8	2011	1966	425.52	0
31200 5613	9	1967	1967	13,837.13	0
31200 5614	9	1967	1967	352.56	0
31200 5644	9	1967	1967	6,126.00	0
31200 5644	0	1977	1967	(6,126.00)	0
31200 5613	8	2011	1967	13,837.13	0
31200 5614	8	2011	1967	352.56	0
31200 5613	9	1968	1968	10,632.95	0
31200 5614	9	1968	1968	419.45	0
31200 5621	9	1968	1968	1,948.40	0
31200 5613	8	2011	1968	10,632.95	0
31200 5614	8	2011	1968	419.45	0
31200 5621	8	2011	1968	1,948.40	0
31200 5615	9	1969	1969	19,967.00	0
31200 5622	9	1969	1969	1,931.00	0
31200 5622	0	1994	1969	(1,931.00)	0
31200 5615	7	2004	1969	(10,529.17)	0
31200 5615	8	2011	1969	9,437.83	0
31200 5614	9	1970	1970	225,293.48	0
31200 5615	9	1970	1970	5,965.00	0
31200 5643	9	1970	1970	1,082.00	0
31200 5614	0	1997	1970	(39,970.00)	0
31200 5615	7	2004	1970	(5,899.52)	0
31200 5614	8	2011	1970	185,323.48	0
31200 5615	8	2011	1970	65.48	0
31200 5643	8	2011	1970	1,082.00	0
31200 5613	9	1971	1971	26,302.52	0
31200 5614	9	1971	1971	10,994.00	0
31200 5615	9	1971	1971	8,451.00	0
31200 5604	9	1971	1971	451,101.00	0
31200 5623	9	1971	1971	32,806,234.78	0
31200 5623	0	1984	1971	(25,000.00)	0
31200 5623	0	1987	1971	(278,347.00)	0
31200 5623	0	1988	1971	(37,405.00)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200	5623		0	1992	1971	(3,077,898.00)	0
31200	5623		0	1993	1971	(53,165.00)	0
31200	5623		0	1994	1971	(485,798.00)	0
31200	5623		3	1995	1971	(87,665.00)	0
31200	5623		0	1996	1971	(147,305.00)	0
31200	5615		7	2004	1971	(7,631.70)	0
31200	5623		0	2006	1971	(1,376,900.25)	0
31200	5604		7	2007	1971	28.39	0
31200	5604		7	2007	1971	(447,739.25)	0
31200	5604		7	2007	1971	(3,390.14)	0
31200	5623		0	2007	1971	(1,166,391.00)	
31200	5613		8	2011	1971	26,302.52	0
31200	5614		8	2011	1971	10,994.00	0
31200	5615		8	2011	1971	819.30	0
31200	5623		8	2011	1971	26,070,360.53	0
31200	5614		9	1972	1972	19,468.00	0
31200	5615		9	1972	1972	5,264.00	0
31200	5604		9	1972	1972	28.00	0
31200			9	1972	1972	1,924,071.00	0
31200			9	1972	1972	10,819.00	0
31200			0	1975	1972	(4,002.00)	0
31200			3	1995	1972	87,665.00	0
31200			0	1995	1972	(237,399.00)	
31200			0	1996	1972	(69,570.00)	0
31200			0	1997	1972	(1,132,229.00)	
31200			0	1998	1972	(6,886.00)	0
31200			7	2002	1972	29,657.00	0
31200			7	2002	1972	(36,474.00)	0
31200			0	2004	1972	(41,070.23)	0
31200			0	2006	1972	(36,856.00)	
31200			7	2007	1972	(28.00)	0
31200			0	2008	1972	(198,358.00)	
31200			0	2009	1972	(1,830.00)	0
31200			0	2010	1972	(8,977.96)	0
31200			8	2011	1972	50,809.00	0
31200			8	2011	1972	12,582.00	0
31200			8	2011	1972	5,264.00	0
31200			8	2011	1972	234,636.81	0
31200			9	1973	1973	1,558,987.00	0
31200			9	1973	1973	9,197.00	0
31200			9	1973	1973	96,160.00	0
31200			9	1973	1973	81,263.15	0
31200			9	1973	1973	32,257.44	0
31200			9	1973	1973	1,654,418.00	0
31200			9	1973	1973	132,161.00	0
31200			0	1983	1973	(40,000.00)	0
31200			0	1983	1973	(20,000.00)	
31200			0	1988	1973	(9,155.00)	
31200			0	1988	1973	(95,520.00)	
31200			0	1988	1973	(10,285.00)	
31200			0	2004	1973		
31200			0	2004	1973	(13,834.48) (81,263.15)	
31200			0	2004	1973	(81,263.15)	
31200				2007			
31200 31200			0	2009	1973 1973	(27,505.48)	
31200						(11,850.95)	
31200			0	2011	1973	(8,798.61)	0 0
			8	2011	1973	32,257.44	
31200 31200			8	2011 2011	1973 1973	1,456,912.57	0
			8			42.00	0
31200	2012		8	2011	1973	640.00	0

31200 5621 8 2011 1973 1,006 512.52 0 31200 5633 9 1974 1974 123,027.39 0 31200 5613 9 1974 1974 2,241.00 0 31200 5614 9 1974 1974 2,241.00 0 31200 5615 9 1974 1974 2,241.00 0 31200 5603 9 1974 1974 3,241.00 0 31200 5603 9 1974 1974 3,241.00 0 31200 5603 9 1974 1974 3,241.00 0 31200 5603 9 1974 1974 3,241.00 0 31200 5603 9 1974 1974 1,342.51.00 0 31200 5603 9 1974 1974 1,35,977.00 0 31200 5603 9 1974 1974 13,5477.00 0 31200 5603 9 1974 1974 32,251.00 0 31200 5603 0 1983 1974 (106,787.00 0 31200 5603 0 1983 1974 (106,787.00 0 31200 5603 0 1983 1974 (106,787.00 0 31200 5603 0 1983 1974 (106,787.00 0 31200 5603 0 1987 1974 (1,106,00 0 31200 5603 0 1987 1974 (1,106,00 0 31200 5603 0 1987 1974 (1,106,00 0 31200 5603 0 1987 1974 (1,106,00 0 31200 5601 0 1994 1974 (1,106,00 0 31200 5601 0 1995 1974 (1,106,00 0 31200 5601 0 1995 1974 (1,106,00 0 31200 5601 0 1995 1974 (1,106,00 0 31200 5601 0 1995 1974 (1,106,00 0 31200 5601 0 1995 1974 (1,106,00 0 31200 5601 0 1995 1974 (1,106,00 0 31200 5601 0 1995 1974 (1,106,00 0 31200 5601 0 1996 1974 (1,88,00 0 0 31200 5601 0 1997 1998 1974 (1,106,00 0 31200 5601 0 1997 1998 1974 (1,106,00 0 31200 5601 0 1997 1998 1974 (1,106,00 0 31200 5601 0 1997 1998 1994 (1,106,00 0 31200 5601 0 1997 1998 1994 (1,106,00 0 31200 5601 0 1997 1998 1994 (1,106,00 0 31200 5601 0 1997 1998 1994 (1,106,00 0 31200 5601 0 1997 1998 1994 (1,106,00 0 0 31200 5601 0 1998 1994 (1,106,00 0 0 31200 5601 0 1998 1994 (1,106,00 0 0 0 31200 5601 0 1998 1994 (1,106,00 0 0 0 31200 5601 0 1998	AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5613 9 1974 1974 2261.00 0 31200 5615 9 1974 1974 1974 28.432.00 0 31200 5651 9 1974 1974 62.84991.00 0 31200 5603 9 1974 1974 62.84991.00 0 31200 5603 9 1974 1974 1974 62.84991.00 0 31200 5603 9 1974 1974 66.284991.00 0 31200 5601 9 1974 1974 1974 20.766.00 0 31200 5621 9 1974 1974 1974 32.757.00 0 31200 5623 9 1974 1974 31.55.077.00 0 31200 5603 0 1977 1974 10.67.870.00 0 31200 5603 0 1978 1974 10.67.870.00 0 31200 5603 0 1983 1974 (140,000.00) 0 31200 5603 0 1988 1974 (135,67.00) 0 31200 5603 0 1987 1974 (135,67.00) 0 31200 5603 0 1987 1974 (135,67.00) 0 31200 5603 0 1989 1974 (135,67.00) 0 0 31200 5603 0 1989 1974 (135,67.00) 0 0 31200 5603 0 1999 1974 (135,67.00) 0 0 31200 5603 0 1999 1974 (135,67.00) 0 0 31200 5603 0 1999 1974 (135,67.00) 0 0 31200 5601 0 1999 1974 (150,67.00) 0 0 0 0 0 0 0 0 0	31200 5621	8				
31200 5613 9 1974 1974 11,16,17 0 131200 5615 9 1974 1974 11,16,17 0 0 131200 5615 9 1974 1974 62,849,910,0 0 1974 1974 62,849,910,0 0 1974 1974 62,849,910,0 0 1974 1974 62,849,910,0 0 1974 1974 62,849,910,0 0 1974 1974 62,849,910,0 0 1974 1974 62,849,910,0 0 1974 1974 62,849,910,0 0 1974 1974 13,6770,0 0 1974 1974 13,6770,0 0 1974 1974 1974 13,5770,0 0 1974 1974 13,5770,0 0 1974	31200 5623	8	2011	1973	123,362.39	0
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31200 5622 9 1975 1975 3,131,978.00 0 31200 5623 9 1975 1975 413.00 0						
31200 5623 9 1975 1975 413.00 0						
31200 5643 9 1975 1975 1,070,635.00 0						
	31200 5643	9	1975	1975	1,070,635.00	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5615	9	1976	1975	119,001.00	0
31200 5614	0	1980	1975	(2,500.00)	0
31200 5651	0	1980	1975	(25,000.00)	0
31200 5614	0	1982	1975	(2,200.00)	0
31200 5651	0	1982	1975	(1,000.00)	0
31200 5613	0	1983	1975	(3,142.00)	0
31200 5614	0	1983	1975	(20,000.00)	0
31200 5643	0	1983	1975	(5,000.00)	0
31200 5651	0	1992	1975	(156,526.00)	0
31200 5643	0	1992	1975	(108,957.00)	0
31200 5614	0	1994	1975	(4,881.00)	0
31200 5614	0	1995	1975	(223,077.00)	0
31200 5622	0	1995	1975	(274,596.00)	0
31200 5614	0	1996	1975	(4,632.00)	0
31200 5615	0	1998	1975	(140,841.00)	0
31200 5651	0	1998	1975	(36,842.00)	0
31200 5613	0	2000	1975	(19,841.00)	0
31200 5643	7	2002	1975	(667,071.00)	0
31200 5643	7	2002	1975	(280,835.00)	0
31200 5613	0	2004	1975	(6,831.45)	0
31200 5615	7	2004	1975	(29,679.15)	0
31200 5615	7	2004	1975	(3,375,952.04)	0
31200 5615	7	2004	1975	(5,603.81)	0
31200 5614	0	2006	1975	(85,122.65)	0
31200 5622	0	2006	1975	(3,986.00)	0
31200 5614	0	2009	1975	(43,433.99)	0
31200 5621	0	2009	1975	(9,040.36)	0
31200 5622	0	2009	1975	(26,102.19)	0
31200 5621	0	2010	1975	(6,079.34)	0
31200 5613	0	2011	1975	(30,983.46)	0
31200 5614	0	2011	1975	(58,711.84)	0
31200 5621	0	2011	1975	(16,873.30)	0
31200 5622	0	2011	1975	(52,474.58)	0
31200 5603	8	2011	1975	115,788.00	0
31200 5613	8	2011	1975	277,956.09	0
31200 5614	8	2011	1975	2,883,529.46	0
31200 5615	8	2011	1975	86,592.00	0
31200 5621	8	2011	1975	441,330.00	0
31200 5622	8	2011	1975	2,774,819.23	0
31200 5623	8	2011	1975	413.00	0
31200 5643	8	2011	1975	8,772.00	0
31200 5651	9	1976	1976	15,241.00	0
31200 5622	9	1976	1976	622,789.00	0
31200 5622	0	1976	1976	(40,000.00)	0
31200 5623	9	1976	1976	8,401,441.00	0
31200 5643	9	1976	1976	25,621.00	0
31200 5643	0	1976	1976	(19,096.00)	0
31200 5622	0	1990	1976	(139,953.00)	0
31200 5651	0	1994	1976	(15,241.00)	0
31200 5623	0	1996	1976	(54,609.00)	0
31200 5643	7	2002	1976	(6,505.00)	0
31200 5622	0	2010	1976	(363,020.05)	0
31200 5622	0	2011	1976	(24,303.88)	0
31200 5622	8	2011	1976	55,512.07	0
31200 5623	8	2011	1976	8,346,832.00	0
31200 5643	8	2011	1976	20.00	0
31200 5613	9	1977	1977	23,310.00	0
31200 5614	9	1977	1977	1,272.00	0
31200 5615	9	1977	1977	103,529.00	0
31200 5652	9	1977	1977	73,560,076.30	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200	5651	. ,	9	1977	1977	183,854.82	0
31200	5603		9	1977	1977	578,158.00	0
31200			9	1977	1977	7,170.50	0
31200			9	1977	1977	1,845.00	0
31200			9	1977	1977	560,408.00	0
31200			9	1977	1977	415,313.00	0
31200			9	1977	1977	37,653.00	0
31200			0	1980	1977	(10,930.00)	0
31200			0	1983	1977	(81,000.00)	0
31200			0	1989	1977	(140,477.00)	
31200			0	1993	1977	(20,006.00)	0
31200			0	1995	1977	(26,866.00)	0
31200			0	1995	1977	(168,298.00)	
					1977		
31200			0	1996		(923,086.00)	0
31200			0	1997	1977	(122,431.00)	0
31200			0	1999	1977	(305,523.00)	0
31200			0	2000	1977	(601,584.00)	0
31200			0	2002	1977	(158,026.00)	0
31200			7	2002	1977	(113,551.00)	
31200			7	2002	1977	(251,643.00)	
31200	5644		7	2002	1977	(37,653.00)	
31200	5652		0	2003	1977	(135,981.79)	0
31200			7	2004	1977	(11,717.24)	0
31200	5652		0	2004	1977	(68,944.55)	0
31200	5652		0	2005	1977	(200,628.00)	0
31200	5652		0	2006	1977	(668,638.45)	0
31200	5652		0	2007	1977	(62,939.00)	0
31200	5652		0	2009	1977	(52,817.71)	0
31200	5652		0	2010	1977	(877,056.56)	0
31200	5652		0	2011	1977	(6,036.35)	0
31200			8	2011	1977	578,158.00	0
31200			8	2011	1977	23,310.00	0
31200			8	2011	1977	1,272.00	0
31200			8	2011	1977	91,811.76	0
31200			8	2011	1977	7,170.50	0
31200			8	2011	1977	1,845.00	0
31200			8	2011	1977	300,180.00	0
31200			8	2011	1977	50,119.00	0
			8	2011			0
31200					1977	43,377.82	
31200			8	2011	1977	69,329,511.89	0
31200			9	1978	1978	1,847,218.00	0
31200			9	1978	1978	222,180.00	0
31200			9	1978	1978	289,172.00	0
31200			9	1978	1978	378,364.00	0
31200			9	1978	1978	87,933.00	0
31200			9	1978	1978	1,881.00	0
31200			9	1978	1978	24,635.42	0
31200			9	1978	1978	18,231.00	0
31200			9	1978	1978	84,379.00	0
31200			0	1992	1978	(18,231.00)	0
31200	5614		0	1996	1978	(222,180.00)	0
31200	5615		0	1997	1978	(151,119.00)	0
31200	5643		0	1999	1978	(40,653.00)	0
31200	5615		0	2000	1978	(133,486.00)	0
31200	5614		3	2011	1978	58,475.33	0
31200	5614		3	2011	1978	(58,475.33)	0
31200	5603		8	2011	1978	87,933.00	0
31200	5613		8	2011	1978	1,847,218.00	0
31200	5615		8	2011	1978	4,567.00	0
31200			8	2011	1978	1,881.00	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5622	8	2011	1978	24,635.42	0
31200 5643	8	2011	1978	43,726.00	0
31200 5652	8	2011	1978	378,364.00	0
31200 5613	9	1979	1979	5,130.00	0
31200 5614	9	1979	1979	21,901.00	0
31200 5615	9	1979	1979	65,766.00	0
31200 5652	9	1979	1979	225,140.00	0
31200 5651	9	1979	1979	153,844.00	0
31200 5604	9	1979	1979	31,164.93	0
31200 5623	9	1979	1979	46,047.00	0
31200 5643	9	1979	1979	11,913.00	0
31200 5644	9	1979	1979	15,373.00	0
31200 5652	0	1982	1979	(2,000.00)	0
31200 5614	0	1994	1979	(15,811.00)	
31200 5623	0	1995	1979	(46,047.00)	
31200 5652	0	1997	1979	(16,304.00)	
31200 5614	0	1998	1979	(1,714.00)	
31200 5644	7	2002	1979	13,197.00	0
31200 5644	7	2002	1979	(28,570.00)	
31200 5643	7	2002	1979	(3,805.00)	
31200 5652	0	2004	1979	(24,547.67)	
31200 5604	8	2011	1979	31,164.93	0
31200 5613	8	2011	1979	5,130.00	0
31200 5614	8	2011	1979	4,376.00	0
31200 5615	8	2011	1979	65,766.00	0
31200 5643	8	2011	1979	8,108.00	0
31200 5651	8	2011	1979	153,844.00	0
31200 5652	8	2011	1979	182,288.33	0
31200 5613	9	1980	1980	27,370.00	0
31200 5614	9	1980	1980	160,968.00	0
31200 5615	9	1980	1980	967,515.47	0
31200 5615	9	1980	1980	6,855.00	0
31200 5652	9	1980	1980	363,601.00	0
31200 5052	9	1980	1980	821,159.59	0
31200 5604	9	1980	1980	76.00	0
31200 5622	9	1980	1980	82,061.00	0
31200 5623	9	1980	1980	328,422.00	0
31200 5643	9	1980	1980	3,068.00	0
31200 5651	0	1996	1980	(100,554.00)	
31200 5651	0	2002	1980	(48,681.00)	
31200 5643	7	2002	1980	(3,068.00)	
31200 5651	0	2002	1980	(161,494.74)	
31200 5615	7	2004	1980	(974,370.47)	
31200 5652	0	2011	1980	(322,268.06)	
31200 5604	8	2011	1980	76.00	0
31200 5613	8	2011	1980	27,370.00	0
31200 5614	8	2011	1980	160,968.00	0
31200 5614	8	2011	1980	82,061.00	0
31200 5623	8	2011	1980	328,422.00	0
31200 3023	8	2011	1980	510,429.85	0
31200 5652	8	2011	1980	41,332.94	0
			1981		
31200 5614 31200 5652	9	1981 1981	1981	467,371.00 6,292.00	0 0
31200 5652		1981	1981		0
	9			6,294.00	
31200 5653	9	1981	1981	140,656,641.73	0
31200 5623	9	1981	1981	10,312.00	0
31200 5643	9	1981	1981	52,009.00	0
31200 5614	0	1994	1981	(358,543.00)	
31200 5653 31200 5653	0	1994 1995	1981 1981	(131,991.00) (332,162.00)	
31200 3033	U	1995	1501	(332,102.00)	U

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5653	0	1998	1981	(127,883.00)	0
31200 5643	7	2002	1981	1,100.00	0
31200 5643	7	2002	1981	(53,109.00)	0
31200 5653	0	2003	1981	(1,359,381.08)	0
31200 5653	0	2005	1981	(140,916.00)	0
31200 5653	0	2006	1981	(629,380.01)	0
31200 5653	0	2009	1981	(295,409.24)	0
31200 5623	0	2009	1981	(9,480.95)	0
31200 5653	0	2010	1981	(53,135.00)	0
31200 5653	0	2011	1981	(378,025.14)	
31200 5653	0	2011	1981	(151,572.09)	0
31200 5614	8	2011	1981	108,828.00	0
31200 5623	8	2011	1981	831.05	0
31200 5651	8	2011	1981	6,294.00	0
31200 5652	8	2011	1981	6,292.00	0
31200 5653	8	2011	1981	137,056,787.17	0
31200 5614	9	1982	1982	389,402.00	0
31200 5615	9	1982	1982	25,989.47	0
31200 5652	9	1982	1982	376,405.00	0
31200 5651	9	1982	1982	40,874.00	0
31200 5653	9	1982	1982	16,418,582.00	0
31200 5603	9	1982	1982	468,209.00	0
31200 5623	9	1982	1982	2,114,587.00	0
31200 5643	9	1982	1982	50,341.00	0
31200 5653	0	1987	1982	(4,970,959.00)	0
31200 5614	0	1994	1982	(1,084.00)	0
31200 5652	0	1994	1982	(301,455.00)	
31200 5623	0	1994	1982	(362,674.00)	
31200 5653	0	2000	1982	(3,236,650.00)	0
31200 5643	7	2002	1982	138.00	0
31200 5643	7	2002	1982	(50,479.00)	0
31200 5615	7	2002	1982	(25,989.47)	0
31200 5653	0	2004	1982	(36,786.00)	
31200 5653	0	2007	1982	(2,133,664.77)	
31200 5653	9	2011	1982	237,323.13	0
31200 5653	0	2011	1982	(1,954,474.57)	0
31200 5603	8	2011	1982	468,209.00	0
31200 5614	8	2011	1982	388,318.00	0
31200 5614	8	2011	1982	1,751,913.00	0
31200 5651			1982	40,874.00	
	8	2011	1982		0 0
31200 5652	8	2011 2011	1982	74,950.00	
31200 5653	8			4,323,370.79	0
31200 5613	9	1983	1983 1983	13,605.63	0
31200 5614	9	1983		23,819.19	0
31200 5653	9	1983	1983	175,918.00	0
31200 5651	9	1983	1983	33,169.00	0
31200 5621 31200 5623	9	1983	1983	80,244.00	0
	9	1983	1983	208,501.00	0
31200 5614	0	2011	1983	(10,258.83)	0
31200 5613	8	2011	1983	13,605.63	0
31200 5614	8	2011	1983	13,560.36	0
31200 5621	8	2011	1983	80,244.00	0
31200 5623	8	2011	1983	208,501.00	0
31200 5651	8	2011	1983	33,169.00	0
31200 5653	8	2011	1983	175,918.00	0
31200 5613	9	1984	1984	244,747.00	0
31200 5614	9	1984	1984	14,893.73	0
31200 5615	9	1984	1984	10,897.19	0
31200 5652	9	1984	1984	23,592.00	0
31200 5653	9	1984	1984	9,688,185.00	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200		. ,	9	1984	1984	139,464,757.40	0
31200	5651		9	1984	1984	705.60	0
31200	5603		9	1984	1984	11,342.44	0
31200	5621		9	1984	1984	4,372.00	0
31200	5623		9	1984	1984	605,796.00	0
31200	5643		9	1984	1984	6,044.00	0
31200	5615		9	1985	1984	2,303.00	0
31200	5614		0	1994	1984	(14,178.00)	0
31200	5652		0	1994	1984	(23,592.00)	0
31200	5654		0	1994	1984	(435,765.00)	0
31200	5623		0	1994	1984	(16,095.00)	0
31200	5653		0	1995	1984	(195,036.00)	0
31200	5653		0	1996	1984	(14,457.00)	0
31200	5653		3	1997	1984	315,084.00	0
31200			0	1997	1984	(160,463.00)	0
31200			0	1998	1984	(154,604.00)	0
31200			7	2002	1984	(6,044.00)	0
31200	5654		0	2003	1984	(737,531.02)	0
31200			7	2004	1984	(13,200.19)	0
31200			0	2004	1984	(634,916.62)	0
31200			0	2005	1984	(107,241.00)	0
31200			0	2006	1984	(12,471.91)	0
31200			0	2006	1984	(240,959.00)	0
31200			0	2007	1984	(5,314.00)	0
31200			0	2008	1984	(750,516.78)	0
31200			0	2009	1984	(69,744.31)	0
31200			0	2009	1984	(121,603.02)	0
31200			0	2010	1984	(35,367.93)	
31200			0	2011	1984	(154,180.53)	
31200			0	2011	1984	(429,828.85)	0
31200			8	2011	1984	11,342.44	0
31200			8	2011	1984	232,275.09	0
31200 31200			8	2011 2011	1984 1984	715.73	0 0
31200			8	2011	1984	4,372.00 589,701.00	0
31200			8	2011	1984	705.60	0
31200			8	2011	1984	9,724,031.69	0
31200			8	2011	1984	135,496,466.65	0
31200			9	1985	1985	9,881.00	0
31200			9	1985	1985	1,238.00	0
31200			9	1985	1985	1,744.00	0
31200			9	1985	1985	13,041.58	0
31200			9	1985	1985	3,913.34	0
31200			9	1985	1985	27,185.00	0
31200			9	1985	1985	3,930.00	0
31200	5623		9	1985	1985	360,811.00	0
31200			9	1985	1985	1,238.00	0
31200	5652		0	1994	1985	(1,744.00)	0
31200	5613		0	1997	1985	(7,404.00)	0
31200	5643		7	2002	1985	(1,238.00)	0
31200	5613		8	2011	1985	2,477.00	0
31200	5614		8	2011	1985	1,238.00	0
31200			8	2011	1985	27,185.00	0
31200			8	2011	1985	3,930.00	0
31200			8	2011	1985	360,811.00	0
31200			8	2011	1985	3,913.34	0
31200			8	2011	1985	13,041.58	0
31200			9	1986	1986	515,843.00	0
31200			9	1986	1986	747,515.00	0
31200	5653		9	1986	1986	5,003.81	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200		companymamoer	9	1986	1986	536,895.00	0
31200			9	1986	1986	20,989.71	0
31200			9	1986	1986	6,754.70	0
31200			9	1986	1986	6,308.00	0
31200			0	1995	1986	(29,639.00)	0
31200			0	1997	1986	(71,338.00)	0
31200			0	2001	1986	(169,935.00)	0
31200			0	2004	1986	(226,792.57)	0
31200			0	2006	1986	(35,335.90)	0
31200			0	2007	1986	(46,704.00)	
31200	5652		0	2007	1986	(37,902.90)	0
31200	5652		0	2009	1986	(13,052.72)	0
31200	5652		0	2010	1986	(4,433.88)	0
31200	5604		8	2011	1986	6,754.70	0
31200	5614		8	2011	1986	299,204.00	0
31200	5623		8	2011	1986	6,308.00	0
31200	5651		8	2011	1986	20,989.71	0
31200	5652		8	2011	1986	656,789.60	0
31200	5653		8	2011	1986	5,003.81	0
31200	5654		8	2011	1986	209,125.43	0
31200	5613		9	1987	1987	4,435.78	0
31200	5614		9	1987	1987	554,581.00	0
31200	5652		9	1987	1987	879,889.00	0
31200	5653		9	1987	1987	1,523,545.00	0
31200	5654		9	1987	1987	110,311.00	0
31200	5651		9	1987	1987	292,500.00	0
31200	5621		9	1987	1987	651,006.00	0
31200	5623		9	1987	1987	1,816,480.00	0
31200	5623		0	1994	1987	(3,425.00)	0
31200	5652		0	1996	1987	(32,525.00)	0
31200	5623		0	2006	1987	(463,281.00)	0
31200	5614		0	2007	1987	(152,289.00)	0
31200	5621		0	2009	1987	(580,122.42)	0
31200	5613		8	2011	1987	4,435.78	0
31200	5614		8	2011	1987	402,292.00	0
31200	5621		8	2011	1987	70,883.58	0
31200			8	2011	1987	1,349,774.00	0
31200	5651		8	2011	1987	292,500.00	0
31200	5652		8	2011	1987	847,364.00	0
31200	5653		8	2011	1987	1,523,545.00	0
31200			8	2011	1987	110,311.00	0
31200			9	1988	1988	64,601.22	0
31200			9	1988	1988	406,724.00	0
31200			9	1988	1988	329,821.71	0
31200			9	1988	1988	442,443.00	0
31200			9	1988	1988	6,128.44	0
31200			9	1988	1988	452,577.00	0
31200			9	1988	1988	137,644.00	0
31200			9	1988	1988	854,435.00	0
31200			9	1988	1988	1,821.00	0
31200			9	1990	1988	37.00	0
31200			0	1995	1988	(13,160.00)	0
31200			0	1996	1988	(2,157.00)	0
31200			0	2001	1988	(80,244.00)	0
31200			7	2004	1988	(329,858.71)	0
31200			0	2006	1988	(12,873.00)	0
31200			0	2007	1988	(1,532.11)	0
31200			0	2007	1988	(23,999.62)	0
31200			0	2009	1988	(13,401.08)	0
31200	JUZ1		0	2010	1988	(23,144.26)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5603	8	2011	1988	4,596.33	0
31200 5613	8	2011	1988	64,601.22	0
31200 5614	8	2011	1988	406,724.00	0
31200 5621	8	2011	1988	311,788.04	0
31200 5622	8	2011	1988	137,644.00	0
31200 5623	8	2011	1988	828,402.00	0
31200 5643	8	2011	1988	1,821.00	0
31200 5652	8	2011	1988	440,286.00	0
31200 5613	9	1989	1989	52,783.80	0
31200 5614	9	1989	1989	601.00	0
31200 5652	9	1989	1989	270,231.00	0
31200 5653	9	1989	1989	51,742.00	0
31200 5654	9	1989	1989	936,014.00	0
31200 5651	9	1989	1989	84,769.00	0
31200 5603	9	1989	1989	4,809.52	0
31200 5621	9	1989	1989	12,314.44	0
31200 5622	9	1989	1989	106,505.00	0
31200 5652	0	2007	1989	(5,632.00)	0
31200 3032	3	2010	1989	(71,935.20)	0
31200 5603		2010	1989	4,809.52	
	8			•	0
31200 5613	8	2011	1989	52,783.80	0
31200 5614	8	2011	1989	601.00	0
31200 5621	8	2011	1989	12,314.44	0
31200 5622	8	2011	1989	106,505.00	0
31200 5651	8	2011	1989	84,769.00	0
31200 5652	8	2011	1989	264,599.00	0
31200 5653	8	2011	1989	51,742.00	0
31200 5654	8	2011	1989	864,078.80	0
31200 5652	9	1990	1990	87,207.00	0
31200 5653	9	1990	1990	148,350.00	0
31200 5654	9	1990	1990	296,385.00	0
31200 5651	9	1990	1990	63,912.00	0
31200 5603	9	1990	1990	61,930.79	0
31200 5621	9	1990	1990	16,976.00	0
31200 5622	9	1990	1990	90,315.00	0
31200 5623	9	1990	1990	1,060,360.00	0
31200 5652	0	1995	1990	(84,129.00)	0
31200 5654	0	1997	1990	(81,686.00)	0
31200 5603	0	2001	1990	(42,185.00)	0
31200 5623	0	2001	1990	(238,501.00)	0
31200 5623	0	2004	1990	(98,406.97)	0
31200 5622	0	2006	1990	(38,692.00)	0
31200 5622	0	2008	1990	(23,230.55)	0
31200 5623	0	2008	1990	(18,934.56)	0
31200 5654	0	2009	1990	(9,941.41)	0
31200 0322	0	2011	1990	(117,801.36)	0
31200 0321	3	2011	1990	31,098,151.93	0
31200 0321	0	2011	1990	(28,350.00)	0
31200 0322	3	2011	1990	11,262,337.84	0
31200 0321	8	2011	1990	31,069,801.93	0
31200 0322	8	2011	1990	11,144,536.48	0
31200 5603	8	2011	1990	19,745.79	0
31200 5621	8	2011	1990	16,976.00	0
31200 5622	8	2011	1990	28,392.45	0
31200 5623	8	2011	1990	704,517.47	0
31200 5651	8	2011	1990	63,912.00	0
31200 5654	8	2011	1990	204,757.59	0
31200 5652	8	2011	1990	3,078.00	0
31200 5653	8	2011	1990	148,350.00	0
31200 5614	9	1991	1991	16,932.46	0

31200 5615 9 1991 1991 281,948,18 0 31200 562 9 1991 1991 119,055,00 0 31200 5654 9 1991 1991 11991 119,075,00 0 31200 5651 9 1991 1991 11991 11,00 0 0 31200 5621 9 1991 1991 1991 130,640,00 0 31200 5622 9 1991 1991 1993,02,00 0 0 0 0 0 0 0 0 0	AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5664 9 1991 1991 310,440,00 0 31200 5621 9 1991 1991 310,440,00 0 0 31200 5621 9 1991 1991 310,447,00 0 0 31200 5623 9 1991 1991 1991 310,802,00 0 0 31200 5623 9 1991 1991 31991 328,247,00 0 0 31200 5621 0 1994 1991 328,247,00 0 0 31200 5651 0 1995 1991 326,926,00 1994 1991 326,926,00 1994 31200 5651 0 1995 1991 326,926,00 1994 31200 5651 0 1995 1991 326,926,00 1994 31200 5652 8 2011 1991 16,923,246 0 31200 5622 8 2011 1991 16,923,246 0 31200 5622 8 2011 1991 310,362,69 0 31200 5622 9 1992 1992 1992 1902 18,080,00 0 31200 5651 9 1992 1992 1992 1992 1992 1902 32,000,00 0 31200 5652 9 1992 1992 1992 1992 1902 18,080,00 0 31200 5651 9 1992 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1992 1902 33,000,00 0 31200 5652 9 1992 1992 1992 1992 30,000,00 0 31200 5652 9 1992 1992 1992 30,000,00 0 31200 5652 9 1992 1992 1992 34,070,00 0 0 31200 5651 9 1992 1992 1992 34,070,00 0 0 31200 5651 9 1993 1993 1993 32,000,00 0 0 31200 5651 9 1993 1993 1993 32,000,00 0 0 31200 5651 8 2011 1992 1993 33,000,00 0 0 31200 5651 8 2011 1993 1993 1993 1993 1993 1993 1993 1	31200 5615	9				
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31200 5621 9 1991 1991 11,405,119,81 0 0 31200 5622 9 1991 1991 12,405,119,81 0 0 31200 5622 9 1991 1991 1991 136,26,26,000 0 31200 5651 0 1994 1991 126,26,26,000 1 0 0 1995 1991 126,26,26,000 1 0 0 1995 1991 126,26,26,000 1 0 0 1995 1991 126,26,26,000 1 0 0 1995 1991 126,26,26,000 1 0 0 1995 1991 126,26,26,000 1 0 0 1995 1991 126,26,26,000 1 0 0 126,26,26,26,26,26,26,26,26,26,26,26,26,2					•	
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31200 5622 9 1991 1991 109,802,00 0 0 31200 5651 0 1994 1991 109,802,00 0 0 1995 1991 1991 109,802,00 0 0 1995 1991 1991 126,502,60 0 1994 31200 5651 0 1994 126,502,60 0 1994 31200 5651 7 2009 1991 (8,483,81) 0 0 2009 1991 (8,483,81) 0 0 2009 1991 (8,483,81) 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					•	
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31200 5552 9 1992 1992 1920 1920 0 0 131200 5654 9 1992 1992 1992 310,700 0 0 131200 5651 9 1992 1992 354,903.01 0 0 131200 5622 9 1992 1992 1992 1993,070.00 0 0 0 0 0 0 0 0 0					•	
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31200 5654 0 2009 1994 (292,734.18) 0						
	31200 5654	0	2009	1994	(292,734.18)	0

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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200			3	2009	1994	57,855,387.65	0
31200			0	2009	1994	(9,172.87)	0
31200			8	2011	1994	374,860.00	0
31200			8	2011	1994	1,094,554.00	0
31200			8	2011	1994	821,560.00	0
31200			8	2011	1994	5,904,082.47	0
31200			8	2011	1994	3,077,923.00	0
31200			8	2011	1994	610,532.00	0
31200			8	2011	1994	16,651,916.58	0
31200			8	2011	1994	57,855,387.65	0
31200			8	2011	1994	855,071.08	0
31200			8	2011	1994	194,871.00	0
31200			9	1995	1995	5,292.00	0
31200			9	1995	1995	4,752,884.00	0
31200			9	1995	1995	192,226.00	0
31200			9	1995	1995	854,963.00	0
31200			9	1995	1995	7,352,069.00	0
31200	5651		9	1995	1995	12,877,653.00	0
31200	5603		9	1995	1995	966,835.00	0
31200			9	1995	1995	1,826,773.00	0
31200	5622		9	1995	1995	2,107,432.00	0
31200	5623		9	1995	1995	1,322,947.00	0
31200	5623		9	1995	1995	(358,417.00)	0
31200	5643		9	1995	1995	773,198.00	0
31200	5603		9	1996	1995	(62,611.00)	1995
31200	5621		3	1996	1995	(1,780,956.00)	0
31200	5623		3	1996	1995	(39,628.00)	0
31200	5654		9	1997	1995	(5,044,859.00)	0
31200	5622		0	1997	1995	(990,810.00)	0
31200	5613		0	1998	1995	(5,292.00)	0
31200	5651		0	2002	1995	(75,815.00)	0
31200	5643		7	2002	1995	(742,108.00)	0
31200	5654		0	2004	1995	(86,101.47)	0
31200	5623		0	2004	1995	(14,557.53)	0
31200	5653		0	2006	1995	(2,934.60)	0
31200	5654		0	2006	1995	(88,186.77)	0
31200	5603		0	2006	1995	(5,606.60)	0
31200	5621		0	2006	1995	(3,106.18)	0
31200	5622		0	2006	1995	(583,928.66)	0
31200	5623		0	2006	1995	(3,106.18)	0
31200	5623		0	2007	1995	(71,852.00)	0
31200			0	2009	1995	(157,426.90)	
31200	5654		0	2009	1995	(166,917.69)	
31200	5654		0	2009	1995	(55,519.00)	
31200			0	2009	1995	(37,625.55)	
31200	5623		0	2010	1995	(22,832.36)	
31200			0	2011	1995	(243.51)	0
31200			8	2011	1995	898,373.89	0
31200			8	2011	1995	4,752,884.00	0
31200			8	2011	1995	5,085.27	0
31200			8	2011	1995	532,693.34	0
31200			8	2011	1995	812,553.93	0
31200			8	2011	1995	31,090.00	0
31200			8	2011	1995	12,801,838.00	0
31200			8	2011	1995	1,910,485.07	0
31200			8	2011	1995	192,226.00	0
31200			8	2011	1995	694,601.50	0
31200			9	1996	1996	488,792.19	0
31200			9	1996	1996	945,250.00	0
31200			9	1996	1996	471,606.01	0
31200	3013		9	1990	1330	471,000.01	U

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200	5652	. ,	9	1996	1996	1,991,714.00	0
31200	5652		3	1996	1996	2,901.00	0
31200			9	1996	1996	320,107.00	0
31200			3	1996	1996	8,165.00	0
31200			9	1996	1996	1,161,897.00	0
31200			3	1996	1996	(627.00)	0
31200			9	1996	1996	1,539,211.00	0
31200			3	1996	1996	(97,589.00)	0
31200			9	1996	1996	951,012.00	0
31200			9	1996	1996	99,208.00	0
31200			0	2001	1996	(88,169.00)	0
31200			0	2002	1996	(284,823.00)	0
31200			0	2004	1996	(24,657.10)	0
31200			7	2004	1996	(471,606.01)	0
31200			0	2006	1996	(238,113.00)	0
31200			0	2006	1996	(133,915.06)	0
31200			0	2006	1996	(160,341.15)	0
31200			0	2006	1996	(181,490.94)	0
31200			0	2007	1996	(37,804.68)	0
31200			0	2007	1996	(71,851.00)	0
31200			0	2007	1996		0
						(11,665.07)	
31200			0	2010	1996	(4,436.69)	
31200			0	2010	1996	(10,617.92)	0
31200			0	2011	1996	(49,603.04)	0
31200			8	2011	1996	459,698.40	0
31200			8	2011	1996	885,029.04	0
31200			8	2011	1996	597,835.99	0
31200			8	2011	1996	99,208.00	0
31200			8	2011	1996	1,281,280.85	0
31200			8	2011	1996	704,727.26	0
31200			8	2011	1996	1,756,502.00	0
31200			8	2011	1996	328,272.00	0
31200			9	1997	1997	92,149.00	0
31200			9	1997	1997	273,588.62	0
31200	5615		9	1997	1997	619,171.53	0
31200	5652		9	1997	1997	1,696,598.00	0
31200	5653		9	1997	1997	1,620,817.00	0
31200	5650		9	1997	1997	85,906,610.71	0
31200	5603		9	1997	1997	481,646.00	0
31200	5621		9	1997	1997	269,896.00	0
31200	5623		9	1997	1997	4,899,907.00	0
31200	5623		0	1997	1997	(66,912.00)	0
31200	5643		9	1997	1997	9,632.00	0
31200	5643		7	2002	1997	(3,964.00)	0
31200	5643		7	2002	1997	1,982.00	0
31200	5650		0	2002	1997	(166,385.00)	0
31200	5643		7	2002	1997	(972.00)	0
31200	5615		7	2004	1997	(4,557.51)	0
31200			7	2004	1997	(614,614.02)	0
31200			0	2004	1997	(74,092.35)	0
31200			0	2005	1997	(633,544.00)	0
31200			0	2007	1997	(13,529.00)	0
31200			0	2007	1997	(10,202.63)	
31200			3	2009	1997	(57,855,387.65)	0
31200			0	2009	1997	(180,727.42)	0
31200			0	2011	1997	(156,588.22)	0
31200			0	2011	1997	(9,496.23)	0
31200			8	2011	1997	461,947.14	0
31200			8	2011	1997	92,149.00	0
31200			8	2011	1997	273,588.62	0
31200	JU17		0	2011	1997	273,300.02	U

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200		companymamoer	8	2011	1997	269,896.00	0
31200			8	2011	1997	4,676,406.78	0
31200			8	2011	1997	6,678.00	0
31200			8	2011	1997	26,982,945.29	0
31200			8	2011	1997	1,696,598.00	0
31200			8	2011	1997	1,620,817.00	0
31200			9	1998	1998	53,012.53	0
31200			9	1998	1998	638,509.00	0
31200			9	1998	1998	244,837.40	0
31200			9	1998	1998	31,096.00	0
31200			9	1998	1998	206,918.25	0
31200			9	1998	1998	179,344.00	0
31200			9	1998	1998	134,109.00	0
31200			9	1998	1998	30,461.69	0
31200			9	1998	1998	380.00	0
31200			9	1998	1998	154,555.00	0
31200			3	1999	1998	, -	0
31200			0	2002	1998	(171,420.00)	
31200	5615		7	2004	1998	(244,837.40)	
31200			0	2009	1998	(8,018.02)	
31200	5603		8	2011	1998	30,461.69	0
31200	5613		8	2011	1998	53,012.53	0
31200	5614		8	2011	1998	630,490.98	0
31200	5622		8	2011	1998	380.00	0
31200	5623		8	2011	1998	154,555.00	0
31200			8	2011	1998	134,109.00	0
31200	5654		8	2011	1998	7,924.00	0
31200	5652		8	2011	1998	31,096.00	0
31200	5653		8	2011	1998	206,918.25	0
31200	5613		9	1999	1999	204,868.00	0
31200	5614		9	1999	1999	303,522.00	0
31200	5615		9	1999	1999	449,665.53	0
31200	5652		9	1999	1999	1,201,046.00	0
31200	5653		9	1999	1999	5,706,122.00	0
31200	5654		9	1999	1999	1,603,408.00	0
31200	5651		9	1999	1999	278,194.00	0
31200	5603		9	1999	1999	494,756.00	0
31200	5621		9	1999	1999	6,580.00	0
31200	5622		9	1999	1999	1,985,695.00	0
31200	5623		9	1999	1999	401,832.00	0
31200	5643		9	1999	1999	470,547.00	0
31200	5643		7	2002	1999	3,964.00	0
31200	5643		7	2002	1999	(1,982.00)	0
31200	5643		7	2002	1999	(472,529.00)	0
31200	5615		7	2004	1999	(449,665.53)	0
31200	5654		0	2004	1999	(174,036.99)	0
31200	5652		0	2006	1999	(126,098.00)	0
31200	5653		0	2006	1999	(98,604.80)	0
31200	5603		0	2006	1999	(72,595.02)	0
31200	0321		3	2011	1999	46,214.59	0
31200	5614		0	2011	1999	(3,995.89)	0
31200	0321		8	2011	1999	46,214.59	0
31200	5603		8	2011	1999	422,160.98	0
31200	5613		8	2011	1999	204,868.00	0
31200	5614		8	2011	1999	299,526.11	0
31200	5621		8	2011	1999	6,580.00	0
31200	5622		8	2011	1999	1,985,695.00	0
31200			8	2011	1999	401,832.00	0
31200			8	2011	1999	278,194.00	0
31200	5654		8	2011	1999	1,429,371.01	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5652	8	2011	1999	1,074,948.00	0
31200 5653	8	2011	1999	5,607,517.20	0
31200 5613	9	2000	2000	404,352.84	0
31200 5614	9	2000	2000	312,825.00	0
31200 5615	9	2000	2000	730,328.00	0
31200 5652	9	2000	2000	152,573.00	0
31200 5653	9	2000	2000	146,618.00	0
31200 5654	9	2000	2000	42,052.00	0
31200 5651	9	2000	2000	96,226.00	0
31200 5603	9	2000	2000	18,550.00	0
31200 5623	9	2000	2000	141,345.00	0
31200 5643	9	2000	2000	10,484.00	0
31200 5615	9	2001	2000	178,901.00	0
31200 5615	9	2002	2000	479,574.00	0
31200 5615	9	2003	2000	842,782.02	0
31200 5615	3	2003	2000	1,731.00	0
31200 5615	7	2004	2000	(764,904.73)	
31200 5615	7	2004	2000	(243,157.05)	
31200 5615	7	2004	2000	(1,202,462.20)	
31200 5653	0	2006	2000	(73,696.01)	
31200 5651	0	2006	2000	(58,605.96)	
31200 5652	0	2007	2000	(24,367.00)	
31200 5603	0	2007	2000	(7,952.40)	
31200 5623	0	2007	2000	(14,343.06)	
31200 5652	0	2009	2000	(38,859.93)	
31200 5603	8	2011	2000	10,597.60	0
31200 5613	8	2011	2000	404,352.84	0
31200 5614	8	2011	2000	312,825.00	0
31200 5615	8	2011	2000	22,792.04	0
31200 5623	8	2011	2000	127,001.94	0
31200 5643	8	2011	2000	10,484.00	0
31200 5651	8	2011	2000	37,620.04	0
31200 5654	8	2011	2000	42,052.00	0
31200 5652	8	2011	2000	89,346.07	0
31200 5653	8	2011	2000	72,921.99	0
31200 5613	9	2001	2001	325,193.00	0
31200 5614	9	2001	2001	282,516.00	0
31200 5652	9	2001	2001	406,215.00	0
31200 5654	9	2001	2001	4,451,681.00	0
31200 5651	9	2001	2001	5,706,061.00	0
31200 5603	9	2001	2001	169,768.00	0
31200 5621	9	2001	2001	1,316,699.00	0
31200 5623	9	2001	2001	434,226.00	0
31200 5643	9	2001	2001	3,156.00	0
31200 5643	7	2002	2001	113,551.00	0
31200 5643	7	2002	2001	(116,707.00)	0
31200 5651	0	2006	2001	(55,008.45)	0
31200 5613	0	2007	2001	(7,797.49)	
31200 5603	0	2007	2001	(11,678.14)	0
31200 5623	0	2007	2001	(35,770.67)	
31200 5658	3	2009	2001	77,437.91	0
31200 5623	0	2010	2001	(51,989.80)	0
31200 5603	8	2011	2001	158,089.86	0
31200 5613	8	2011	2001	317,395.51	0
31200 5614	8	2011	2001	282,516.00	0
31200 5621	8	2011	2001	1,316,699.00	0
31200 5623	8	2011	2001	346,465.53	0
31200 5651	8	2011	2001	5,651,052.55	0
31200 5654	8	2011	2001	4,451,681.00	0
31200 5658	8	2011	2001	77,437.91	0

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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200			8	2011	2001	406,215.00	0
31200			9	2002	2002	301,313.00	0
31200 31200			9	2002 2002	2002 2002	5,238,048.00 602,894.00	0
			9	2002	2002	,	0
31200						1,301,032.00	
31200 31200			9	2002 2002	2002 2002	3,272,250.00	0
31200			9	2002	2002	568,530.34 13,656.00	
31200				2002	2002		0
31200			9	2002	2002	30,185.00 294,866.00	0
31200			9	2002	2002	310,073.13	0
31200			7	2002	2002	(240,819.00)	0
31200			7	2002	2002	(17,125.00)	0
31200			3	2002	2002	(17,123.00)	0
31200			0	2004	2002	(180,458.71)	0
31200			0	2007	2002	(87,463.00)	0
31200			0	2007	2002	(209,615.84)	0
31200			3	2009	2002	491,092.43	0
31200			3	2009	2002	(77,437.91)	0
31200			3	2009	2002	(491,092.43)	0
31200			3	2011	2002	278,268.17	0
31200			0	2011	2002	(156,892.77)	0
31200			8	2011	2002	278,268.17	0
31200			8	2011	2002	301,313.00	0
31200			8	2011	2002	13,656.00	0
31200			8	2011	2002	30,185.00	0
31200			8	2011	2002	114,407.29	0
31200			8	2011	2002	51,958.50	0
31200			8	2011	2002	3,272,250.00	0
31200			8	2011	2002	847,060.39	0
31200			8	2011	2002	491,092.43	0
31200			8	2011	2002	5,238,048.00	0
31200			8	2011	2002	602,894.00	0
31200			9	2003	2003	586,965.39	0
31200			9	2003	2003	862,351.24	0
31200	5652		9	2003	2003	712,378.50	0
31200			9	2003	2003	855,281.04	0
31200	5654		9	2003	2003	3,456,527.48	0
31200	5654		3	2003	2003	99,468.32	0
31200	5651		9	2003	2003	1,573,602.15	0
31200	5650		9	2003	2003	117,916.58	0
31200			9	2003	2003	1,137,492.61	0
31200	5603		3	2003	2003	(520.00)	0
31200	5604		9	2003	2003	21,257.64	0
31200	5621		9	2003	2003	659,325.98	0
31200	5622		9	2003	2003	463,003.97	0
31200	5623		9	2003	2003	236,446.08	0
31200	5650		9	2005	2003	244,482.98	2003
31200	5604		7	2007	2003	(21,257.64)	0
31200	5654		0	2008	2003	(267,566.27)	0
31200	5654		0	2009	2003	(429,816.49)	0
31200	5658		3	2009	2003	362,399.56	0
31200	5650		3	2009	2003	(362,399.56)	0
31200	5621		0	2009	2003	(9,595.42)	0
31200	5652		0	2010	2003	(39,152.04)	0
31200	5623		0	2010	2003	(12,868.78)	0
31200	5652		0	2011	2003	(16,628.87)	0
31200			3	2011	2003	251,881.90	0
31200			3	2011	2003	51,829.65	0
31200	5654		0	2011	2003	(3,004.14)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 0321	8	2011	2003	251,881.90	0
31200 0322	8	2011	2003	51,829.65	0
31200 5603	8	2011	2003	1,136,972.61	0
31200 5613	8	2011	2003	586,965.39	0
31200 5614	8	2011	2003	862,351.24	0
31200 5621	8	2011	2003	649,730.56	0
31200 5622	8	2011	2003	463,003.97	0
31200 5623	8	2011	2003	223,577.30	0
31200 5651	8	2011	2003	1,573,602.15	0
31200 5654	8	2011	2003	2,855,608.90	0
31200 5658	8	2011	2003	362,399.56	0
31200 5652	8	2011	2003	656,597.59	0
31200 5653	8	2011	2003	855,281.04	0
31200 5613	9	2004	2004	1,672,244.45	0
31200 5614	9	2004	2004	1,128,367.36	0
31200 5652	9	2004	2004	176,216.58	0
31200 5653	9	2004	2004	71,794,178.90	0
31200 5654	9	2004	2004	73,634,035.49	0
31200 5651	9	2004	2004	67,104,261.13	0
31200 5603	9	2004	2004	1,680,600.50	0
31200 5621	9	2004	2004	1,845,220.71	0
31200 5622	9	2004	2004	3,336,963.09	0
31200 5623	9	2004	2004	3,613,934.65	0
31200 5650	9	2005	2004	556,738.99	2004
31200 5623	0	2007	2004	(735,141.63)	0
31200 5658	3	2009	2004	556,738.99	0
31200 5650	3	2009	2004	(556,738.99)	0
31200 5651	0	2011	2004	(933,425.53)	0
31200 5651	0	2011	2004	900,237.06	0
31200 0321	3	2011	2004	103,726.28	0
31200 5613	0	2011	2004	(12,140.29)	
31200 5614	0	2011	2004	(226,428.73)	
31200 0321	8	2011	2004	103,726.28	0
31200 5603	8	2011	2004	1,680,600.50	0
31200 5613	8	2011	2004	1,660,104.16	0
31200 5614	8	2011	2004	901,938.63	0
31200 5621	8	2011	2004	1,845,220.71	0
31200 5622 31200 5623	8	2011	2004 2004	3,336,963.09	0 0
		2011	2004	2,878,793.02	
31200 5651 31200 5654	8	2011 2011	2004	67,071,072.66 73,634,035.49	0 0
31200 5054	8	2011	2004	556,738.99	0
31200 5058	8	2011	2004	176,216.58	0
31200 5653	8	2011	2004	71,794,178.90	0
31200 5650	9	2005	2005	(801,221.97)	
31200 5613	9	2005	2005	144,268.17	0
31200 5614	9	2005	2005	3,599,163.11	0
31200 5652	9	2005	2005	3,192,760.34	0
31200 5653	9	2005	2005	3,708,105.24	0
31200 5654	9	2005	2005	4,707,217.01	0
31200 5651	9	2005	2005	6,533,312.05	0
31200 5650	9	2005	2005	801,221.97	0
31200 5603	9	2005	2005	655,927.88	0
31200 5621	9	2005	2005	556,841.17	0
31200 5622	9	2005	2005	160,833.32	0
31200 5623	9	2005	2005	4,119,953.71	0
31200 5654	0	2009	2005	(294,225.69)	0
31200 5654	0	2010	2005	(7,249.74)	0
31200 5654	0	2011	2005	(23,019.15)	0
31200 0322	3	2011	2005	27,031.69	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200		' ,	0	2011	2005	(195,710.08)	0
31200	5654		0	2011	2005	(10,859.10)	0
31200			8	2011	2005	27,031.69	0
31200			8	2011	2005	655,927.88	0
31200			8	2011	2005	144,268.17	0
31200			8	2011	2005	3,599,163.11	0
31200			8	2011	2005	556,841.17	0
31200			8	2011	2005	160,833.32	0
31200			8	2011	2005	3,924,243.63	0
31200			8	2011	2005	6,533,312.05	0
31200			8	2011	2005	4,371,863.33	0
31200			8	2011	2005	3,192,760.34	0
31200			8	2011	2005	3,708,105.24	0
31200			9	2006	2006	425,029.96	0
31200			9	2006	2006	1,083,127.40	0
31200			9	2006	2006	346,927.07	0
31200			9	2006	2006	2,661,176.28	0
31200			9	2006	2006	454,784.77	0
31200			9	2006	2006	40,236.58	0
31200			9	2006	2006	3,187,982.93	0
31200			0	2009	2006	(27,405.60)	0
31200			3	2009	2006	13,411.72	0
31200			0	2011	2006	(58,217.96)	0
31200			8	2011	2006	454,784.77	0
31200			8	2011	2006	40,236.58	0
31200			8	2011	2006	3,187,982.93	0
31200			8	2011	2006	2,661,176.28	0
31200			8	2011	2006	261,303.51	0
31200			8	2011	2006	13,411.72	0
31200			8	2011	2006	425,029.96	0
31200			8	2011	2006	1,083,127.40	0
31200			9	2007	2007	135,499.20	0
31200			9	2007	2007	626,161.85	0
31200			3	2007	2007	795.41	0
31200			9	2007	2007	384,330.33	0
31200			9	2007	2007	170,859.09	0
31200			9	2007	2007	727,789.23	0
31200			3	2007	2007	299.62	0
31200			9	2007	2007	123,331,359.27	0
31200			3	2007	2007	(4,572,641.58)	0
31200			9	2007	2007	1,359,443.47	0
31200			9	2007	2007	13,411.72	0
31200			9	2007	2007	856,228.46	0
31200			9	2007	2007	421,857.31	0
31200			9	2007	2007	319,765.64	0
31200			9	2007	2007	8,103,802.82	0
31200			3	2007	2007	(25,257.84)	0
31200			9	2008	2007	(103,155.11)	2007
31200	5650		3	2009	2007	(13,411.72)	0
31200	0322		3	2011	2007	131,148.15	0
31200	5660		0	2011	2007	(205,617.12)	0
31200	0322		8	2011	2007	131,148.15	0
31200			8	2011	2007	856,228.46	0
31200	5613		8	2011	2007	135,499.20	0
31200	5614		8	2011	2007	626,957.26	0
31200			8	2011	2007	421,857.31	0
31200			8	2011	2007	319,765.64	0
31200			8	2011	2007	8,078,544.98	0
31200			8	2011	2007	1,359,443.47	0
31200			8	2011	2007	728,088.85	0

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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200			8	2011	2007	118,449,945.46	0
31200			8	2011	2007	384,330.33	0
31200			8	2011	2007	170,859.09	0
31200	5613		9	2008	2008	83,080.57	0
31200	5614		9	2008	2008	30,277.36	0
31200	5614		9	2008	2008	976,376.31	0
31200	5652		9	2008	2008	3,098,297.54	0
31200	5652		9	2008	2008	(3,098,297.54)	0
31200	5653		9	2008	2008	8,996,991.29	0
31200	5654		9	2008	2008	3,091,401.33	0
31200	5654		9	2008	2008	6,252,821.31	0
31200	5661		9	2008	2008	281,666,426.70	0
31200	5651		9	2008	2008	808,458.11	0
31200	5603		9	2008	2008	4,676.36	0
31200	5603		9	2008	2008	84,403.51	0
31200			9	2008	2008	2,630,010.47	0
31200			9	2008	2008	608,156.16	0
31200			9	2008	2008	38,247.48	0
31200			9	2008	2008	17,620.71	0
31200			9	2008	2008	20,895,093.68	0
31200			9	2008	2008	58,869.74	0
31200			9	2009	2008	(83,080.57)	
31200			9	2009	2008	(167,749.03)	
31200			9	2009	2008	(5,669,651.98)	
31200			9	2009	2008	185,158.06	0
31200			9	2009	2008	(83,583.19)	
31200			9	2009	2008	(58,869.74)	
31200			9	2010	2008	36,814.40	0
31200			9	2010	2008	(3,293,136.29)	
31200			9	2010	2008	(2,831,440.69)	
31200			3	2010	2008	71,935.20	0
31200			0	2010	2008	(1,928.84)	
31200			9	2010	2008	31,484.18	0
31200			9	2011	2008	(17,205.25)	
31200			9	2011	2008	(36,814.40)	
31200			9	2011	2008	179,568.29	0
31200			9	2011	2008	179,568.29	0
31200			9	2011	2008	(342,556.74)	
31200			9	2011	2008	(54,605.88)	0
31200			9	2011	2008	24,969,633.37	0
31200			3	2011	2008	11,126.98	0
31200	0322		3	2011	2008	24,501.14	0
31200	5603		9	2011	2008	(84,403.51)	0
31200	5603		9	2011	2008	(10,306.64)	0
31200	5614		9	2011	2008	(808,627.28)	0
31200	5621		9	2011	2008	(195,225.58)	0
31200	5622		9	2011	2008	(17,620.71)	0
31200	5654		9	2011	2008	(2,663,056.37)	0
31200	0321		8	2011	2008	11,126.98	0
31200	0322		8	2011	2008	24,501.14	0
31200	5603		8	2011	2008	8,648.65	0
31200	5614		8	2011	2008	30,277.36	0
31200			8	2011	2008	2,959,357.86	0
31200			8	2011	2008	38,247.48	0
31200			8	2011	2008	20,895,093.68	0
31200			8	2011	2008	3,702,137.61	0
31200			8	2011	2008	306,636,060.07	0
31200			8	2011	2008	993,616.17	0
31200			8	2011	2008	179,568.29	0
31200			8	2011	2008	34,203.02	0
31200			0	2011	2000	3 1,203.02	O

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5613	9	2009	2009	427,063.95	0
31200 5614	9	2009	2009	327,799.66	0
31200 5652	9	2009	2009	492,176.84	0
31200 5652	9	2009	2009	5,107,503.09	0
31200 5653	9	2009	2009	5,797,862.51	0
31200 5654	9	2009	2009	6,201,761.99	0
31200 5654	9	2009	2009	2,865,523.92	0
31200 5658	9	2009	2009	30,647,512.15	0
31200 5651	9	2009	2009	5,475,108.32	0
31200 5651	9	2009	2009	22,640,845.52	0
31200 5650	9	2009	2009	293,226.34	0
31200 5650	9	2009	2009	104,155,616.01	0
31200 5603	9	2009	2009	627,450.00	0
31200 5603	9	2009	2009	453,191.97	0
31200 5621	9	2009	2009	1,903,167.53	0
31200 5622	9	2009	2009	5,119,795.30	0
31200 5622	9	2009	2009	1,290,824.49	0
31200 5623	9	2009	2009	245,739.33	0
31200 5652	9	2010	2009	(1,999,769.98)	0
31200 5654	0	2010	2009	(6,944.07)	0
31200 5650	9	2011	2009	11,999,779.03	0
31200 5651	9	2011	2009	1,306,399.85	0
31200 5651	9	2011	2009	(1,471,102.44)	0
31200 5658	9	2011	2009	3,274,530.87	0
31200 5603	9	2011	2009	(453,191.97)	0
31200 5622	9	2011	2009	(656,722.74)	0
31200 5603	8	2011	2009	627,450.00	0
31200 5613	8	2011	2009	427,063.95	0
31200 5614	8	2011	2009	327,799.66	0
31200 5621	8	2011	2009	1,903,167.53	0
31200 5622	8	2011	2009	5,753,897.05	0
31200 5623	8	2011	2009	245,739.33	0
31200 5650	8	2011	2009	116,448,621.38	0
31200 5654	8	2011	2009	9,060,341.84	0
31200 5658	8	2011	2009	33,922,043.02	0
31200 5651	8	2011	2009	27,951,251.25	0
31200 5652	8	2011	2009	3,599,909.95	0
31200 5653	8	2011	2009	5,797,862.51	0
31200 5613	9	2010	2010	130,846.99	0
31200 5614	9	2010	2010	24,105.85	0
31200 5652	9	2010	2010	5,195,747.63	0
31200 5653	9	2010	2010	3,722,211.44	0
31200 5654	9	2010	2010	3,606,578.99	0
31200 5651	9	2010	2010	4,387,696.08	0
31200 5651	9	2010	2010	203,561.29	0
31200 5650	9	2010	2010	12,043.79	0
31200 5621	9	2010	2010	506,543.15	0
31200 5621	9	2010	2010	4,043,846.91	0
31200 5622	9	2010	2010	1,303,964.81	0
31200 5622	9	2010	2010	775,037.97	0
31200 5623	9	2010	2010	183,030.21	0
31200 5623	9	2010	2010	34,163,551.91	0
31200 5630	9	2010	2010	323,513,658.34	0
31200 5643	9	2010	2010	9,638.92	0
31200 0322	9	2011	2010	(36,624.72)	0
31200 5654	0	2011	2010	154,180.53	0
31200 0321	9	2011	2010	84,064.47	0
31200 0322 31300 5633	9	2011	2010	36,624.72	0
31200 5623	9	2011	2010	(1,739,359.50)	0
31200 5643	9	2011	2010	(9,638.92)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5651	0	2011	2010	(63,483.64)	0
31200 5654	0	2011	2010	(154,180.53)	0
31200 0321	8	2011	2010	84,064.47	0
31200 5613	8	2011	2010	130,846.99	0
31200 5614	8	2011	2010	24,105.85	0
31200 5621	8	2011	2010	4,550,390.06	0
31200 5622	8	2011	2010	2,079,002.78	0
31200 5623	8	2011	2010	32,607,222.62	0
31200 5630	8	2011	2010	323,513,658.34	0
31200 5650	8	2011	2010	12,043.79	0
31200 5654	8	2011	2010	3,606,578.99	0
31200 5651	8	2011	2010	4,527,773.73	0
31200 5652	8	2011	2010	5,195,747.63	0
31200 5653	8	2011	2010	3,722,211.44	0
31200 0321	9	2011	2011	3,047,747.97	0
31200 0322	9	2011	2011	264,420.28	0
31200 0322	9	2011	2011	(223,245.45)	0
31200 5614	9	2011	2011	184,240.75	0
31200 5621	9	2011	2011	783,557.96	0
31200 5622	9	2011	2011	56,052.50	0
31200 5622	9	2011	2011	4,776,178.31	0
31200 5622	0	2011	2011	(32,720.55)	0
31200 5623	9	2011	2011	260,234.68	0
31200 5623	9	2011	2011	312,966.63	0
31200 5630	9	2011	2011	211,440.34	0
31200 5651	9	2011	2011	1,334,597.55	0
31200 5652	9	2011	2011	143,344.60	0
31200 5652	9	2011	2011	50,911.64	0
31200 5653	9	2011	2011	930,398.08	0
31200 5653	9	2011	2011	(930,398.08)	0
31200 5654	9	2011	2011	405,101.87	0
31200 0321	9	2011	2011	471,902,067.68	0
31200 0321	9	2011	2011	(1,635,931.40)	0
31200 0322	9	2011	2011	59,339,624.28	0
31200 0322	9	2011	2011	(24,526.61)	0
31200 5603	9	2011	2011	81,266.34	0
31200 5603	9	2011	2011	470,608.07	0
31200 5613	9	2011	2011	334,280.60	0
31200 5613	9	2011	2011	128,570.82	0
31200 5614	9	2011	2011	602,117.26	0
31200 5614	9	2011	2011	353,283.77	0
31200 5621	9	2011	2011	341,768.54	0
31200 5622	9	2011	2011	964,797.57	0
31200 5623	9	2011	2011	3,324,114.02	0
31200 5643	9	2011	2011	9,638.92	0
31200 5650	9	2011	2011	759,148.82	0
31200 5651	9	2011	2011	828,564.16	0
31200 5651	9	2011	2011	3,348,892.08	0
31200 5652	9	2011	2011	568,488.26	0
31200 5652	9	2011	2011	131,612.27	0
31200 5653	9	2011	2011	309,926.90	0
31200 5653	9	2011	2011	5,141,551.20	0
31200 5654	9	2011	2011	6,198,369.01	0
31200 5660	9	2011	2011	9,539,003.55	0
31200 5661	9	2011	2011	243,442.48	0
31200 5661	9	2011	2011	220,855.95	0
31200 0321	8	2011	2011	473,313,884.25	0
31200 0322	8	2011	2011	59,356,272.50	0
31200 5603	8	2011	2011	551,874.41	0
31200 5613	8	2011	2011	462,851.42	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31200 5614	8	2011	2011	1,139,641.78	0
31200 5621	8	2011	2011	1,125,326.50	0
31200 5622	8	2011	2011	5,764,307.83	0
31200 5623	8	2011	2011	3,897,315.33	0
31200 5630	8	2011	2011	211,440.34	0
31200 5643	8	2011	2011	9,638.92	0
31200 5650	8	2011	2011	759,148.82	0
31200 5654	8	2011	2011	6,603,470.88	0
31200 5660	8	2011	2011	9,539,003.55	0
31200 5661	8	2011	2011	464,298.43	0
31200 5651	8	2011	2011	5,512,053.79	0
31200 5652	8	2011	2011	894,356.77	0
31200 5653	8	2011	2011	5,451,478.10	0
31210 5659	9	1991	1991	7,647,232.19	0
31210 5659	0	2010	1991	(7,647,232.19)	
31400 5644	9	1926	1926	1,109,827.00	0
31400 5644	0	1951	1926	(18,398.00)	
31400 5644	0	1956	1926	(4,530.00)	
31400 5644	7	1964	1926	(1,058,410.00)	
31400 5644	7	2002	1926	(28,489.00)	
31400 5644	7	2002	1941	50.00	0
31400 5644	7	2002	1941	(50.00)	
31400 5604	9	1947	1947	750,488.00	0
31400 5604	7	2007	1947	(750,488.00)	
31400 5604	9	1948	1948	845,390.00	0
31400 5604	7	2007	1948	(777,184.28)	
31400 5604	8	2011	1948	68,205.72	0
31400 5615	9	1950	1950	2,324,160.01	0
31400 5615	0	1968	1950	(3,600.00)	
31400 5615	0	1970	1950	(3,600.00)	
31400 5615	0	1973	1950	(2,529.00)	
31400 5615	0	1984	1950	(2,805.00)	
31400 5615	0	2000	1950	(32,604.00)	
31400 5615	7	2004	1950	(378,768.80)	
31400 5615	7	2004	1950	(1,900,253.21)	
31400 5643	9	1951	1951	1,519,252.00	0
31400 5644	9	1951	1951	10,132.00	0
31400 5643	0	1982	1951	(7,500.00)	
31400 5643	7	2002	1951	1,652.00	0
31400 5644	7	2002	1951	67,103.00	0
31400 5643	7	2002	1951	(1,513,404.00)	
31400 5644	7	2002	1951	(77,235.00)	
31400 5644	9	1952	1952	35,909.00	0
31400 5644	7	2002	1952	(35,909.00)	
31400 5603	9	1953	1953	2,320,088.12	0
31400 5603	0	1997	1953	(46,969.00)	
31400 5603	0	1998	1953	(4,460.00)	
31400 5603	0	2004	1953	(23,138.50)	
31400 5603	0	2005	1953	(97,657.00)	0
31400 5603	0	2006	1953	(13,832.00)	
31400 5603	0	2008	1953	(63,208.00)	
31400 5603	0	2009	1953	(8,995.38)	0
31400 5603	8	2011	1953	2,061,828.24	0
31400 5604	9	1954	1954	3,193.00	0
31400 5613	9	1954	1954	2,499,365.13	0
31400 5615	9	1954	1954	2,829.18	0
31400 5613	0	2003	1954	(118,196.76)	
31400 5613	0	2004	1954	(73,767.98)	
31400 5615	7	2004	1954	(2,829.18)	
31400 5613	0	2006	1954	(4,188.00)	

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31400 5604	7	2007	1954	(3,193.00)	0
31400 5613	0	2007	1954	(24,761.00)	0
31400 5613	0	2008	1954	(11,547.00)	0
31400 5613	8	2011	1954	2,266,904.39	0
31400 5621	9	1956	1956	4,246,522.64	0
31400 5644	9	1956	1956	2,755.00	0
31400 5621	0	1996	1956	(297.00)	0
31400 5621	0	1997	1956	(4,066.00)	0
31400 5621	0	2001	1956	(100,327.00)	0
31400 5644	7	2002	1956	(2,755.00)	0
31400 5621	0	2003	1956	(63,615.52)	0
31400 5621	0	2008	1956	(182,505.89)	
31400 5621	0	2009	1956	(44,326.77)	0
31400 5621	8	2011	1956	3,851,384.46	0
31400 5621	9	1958	1958	7,459.00	0
31400 5621	0	1996	1958	(7,459.00)	0
31400 5613	9	1959	1959	1,852.62	0
31400 5614	9	1959	1959	4,245,209.12	0
31400 5621	9	1959	1959	14,882.13	0
31400 5614	0	1981	1959	(2,500.00)	0
31400 5614	0	1995	1959	(71,035.00)	
31400 5614	0	1997	1959	(1,015,266.00)	
31400 5614	0	2004	1959	(321,410.92)	0
31400 5614	0	2006	1959	(37,783.00)	0
31400 5614	0	2007	1959	(33,901.00)	
31400 5614	0	2011	1959	(6,883.07)	0
31400 5614	0	2011	1959	(31,616.42)	0
31400 5621	8	2011	1959	14,882.13	0
31400 5613	8	2011	1959	1,852.62	0
31400 5614	8	2011	1959	2,724,813.71	0
31400 5614	9	1960	1960	656.00	0
31400 5614	8	2011	1960	656.00	0
31400 5614	9	1961	1961	6,866.47	0
31400 5614	8	2011	1961	6,866.47	0
31400 5622	9	1963	1963	5,379,936.91	0
31400 5622	0	1994	1963	(286,646.00)	0
31400 5622	0	1995	1963	(136,583.00)	0
31400 5622	0	1996	1963	(6,526.00)	0
31400 5622	0	2002	1963	(261,818.00)	0
31400 5622	0	2003	1963	(98,561.15)	0
31400 5622	0	2004	1963	(180,444.40)	
31400 5622	0	2006	1963	(89,094.00)	0
31400 5622	0	2009	1963	(86,296.28)	
31400 5622	0	2010	1963	(120,102.02)	
31400 5622	8	2011	1963	4,113,866.06	0
31400 5622	9	1964	1964	229.00	0
31400 5622	0	1998	1964	(229.00)	0
31400 5613	9	1965	1965	3,720.95	0
31400 5615	9	1965	1965	5,582.67	0
31400 5622	9	1965	1965	26,462.00	0
31400 5615	7	2004	1965	(5,582.67)	0
31400 5622	8	2011	1965	26,462.00	0
31400 5613	8	2011	1965	3,720.95	0
31400 5615	9	1968	1968	7,580.04	0
31400 5621	9	1968	1968	5,774.91	0
31400 5615	7	2004	1968	(7,580.04)	0
31400 5621	8	2011	1968	5,774.91	0
31400 5613	9	1970	1970	889.30	0
31400 5615	9	1970	1970	6,464.84	0
31400 5615	7	2004	1970	(6,464.84)	0

31400 5613	AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34400 5623 9	31400 5613	8			889.30	
31400 5623 0 1995 1971 (18,747.00) 0 31400 5623 0 1996 1971 (18,747.00) 0 31400 5615 7 2004 1971 (18,747.00) 0 31400 5615 7 2004 1971 (18,747.00) 0 31400 5613 0 2006 1971 (18,747.00) 1 31400 5623 8 2011 1971 9,529.298.23 0 31400 5623 9 1972 1972 1972 107.97 0 31400 5623 9 1972 1972 1972 2,446,904.00 0 31400 5623 0 1996 1972 (19,345.00) 0 31400 5623 0 1996 1972 (11,345.00) 0 31400 5623 0 1998 1972 (21,254.698.00) 0 31400 5623 0 1998 1972 (21,254.698.00) 0 31400 5623 0 2008 1977 (15,293.50) 0 31400 5623 0 2008 1977 (15,293.50) 0 31400 5623 0 2008 1977 (15,293.50) 0 31400 5623 0 2008 1972 (15,293.50) 0 31400 5623 0 2008 1972 (15,293.50) 0 31400 5623 9 1923 1923 2,376.00 0 31400 5623 9 1923 1923 2,376.00 0 31400 5623 9 1923 1923 2,376.00 0 31400 5623 9 1923 1923 2,376.00 0 31400 5651 9 1924 1924 (20,868.00) 0 31400 5651 9 1924 1924 (20,868.00) 0 31400 5651 9 1924 1924 (20,878.00) 0 31400 5651 9 1924 1924 (20,878.00) 0 31400 5651 9 1924 1924 (20,878.00) 0 31400 5651 9 1924 1924 (20,878.00) 0 31400 5651 9 1924 1924 (20,878.00) 0 31400 5651 9 1924 1924 (20,878.00) 0 31400 5651 9 1924 1927 (20,878.00) 0 31400 5651 9 1924 1927 (20,878.00) 0 31400 5651 9 1924 1927 (20,878.00) 0 31400 5651 9 1924 1927 (20,878.00) 0 31400 5651 9 1924 1927 (20,878.00) 0 31400 5651 9 1925 1927 (20,878.00) 0 31400 5651 9 1925 1927 (20,878.00) 0 31400 5651 9 1925 1927 (20,878.00) 0 31400 5651 9 1925 1927 (20,878.00) 0 31400 5651 9 1927 (20,878.00) 0 31400 5651 9 1927 (20,878.00) 0 1924 1927 (20,878.00) 0 31400 5651 9 1927 (20,878.00) 0 1924 1927 (20,878.00) 0 1924 (20,878.00) 0 1924 (20,878.00) 0 1924 (20,878.00) 0 1924 (20,878.00) 0 1924 (20,878.00) 0 1924 (20,878.00) 0 1925 (20,878.00) 0	31400 5615	9	1971	1971	6,863.00	0
31400 5623 0 1995 1971 (115,240,00) 0 31400 5615 7 2004 1971 (13,327,84) 0 31400 5615 7 2004 1971 (13,327,84) 0 31400 5615 7 2004 1971 646,84 0 31400 5623 8 2011 1971 9,552,982,33 0 31400 5623 9 1972 1972 1972 107,97 0 31400 5623 0 1996 1977 (13,345,00) 0 31400 5623 0 1998 1972 (12,345,00) 0 31400 5623 0 1998 1972 (12,345,00) 0 31400 5623 0 1998 1972 (22,54,888,00) 0 31400 5623 0 1998 1972 (15,593,63) 0 1998 1972 (15,593,63) 0 31400 5623 0 1998 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1972 (15,593,63) 0 31400 5623 0 2008 1973 (23,750,00 0 31400 5623 0 2008 1973 (23,750,00 0 31400 5621 0 2008 1974 (299,718,00) 0 31400 5651 0 2004 1974 (299,718,00) 0 31400 5651 0 2004 1974 (299,718,00) 0 31400 5651 0 2004 1974 (299,718,00) 0 31400 5651 0 2004 1974 (299,718,00) 0 31400 5651 0 2005 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1975 (143,705,00) 0 31400 5651 0 2008 1977 (143,705,00) 0 31400 5651 0 2008 1977 (143,705,00) 0 31400 5651 0 2008 1977 (143,705,00) 0 31400 5651 0 2008 1977 (143,705,00) 0 31400 5651 0 2008 1977 (143,705,00) 0 31400 5651 0 2008 1977 (143,705,00) 0 31400 5652 0 2008 1977 (143,705,00) 0 3					•	
31400 5623 0 1996 1971 (8.467.00) 0 31400 5615 7 2004 1971 (13.37.284) 0 0 2006 1971 (13.37.284) 0 0 2006 1971 (13.37.284) 0 0 2006 1971 (13.37.324) 0 0 2006 1971 (13.37.324) 0 0 2006 1971 (13.37.324) 0 0 2006 1971 (13.37.324) 0 0 2006 1971 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.324) 0 0 2007 (13.37.325) 0 2 2.37.600 0 2		0				0
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31400 5651 8 2011 1980 3,163.50 0						
	31400 5651	8	2011	1980	3,163.50	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31400 5652	8	2011	1980	2,264.00	0
31400 5614	9	1981	1981	34,900.00	0
31400 5652	9	1981	1981	899.00	0
31400 5653	9	1981	1981	29,358,477.16	0
31400 5653	0	1995	1981	(1,639,803.00)	0
31400 5614	0	1996	1981	(34,900.00)	0
31400 5653	0	1997	1981	(12,246.00)	0
31400 5653	0	1998	1981	12,246.00	1997
31400 5653	0	2003	1981	(446,962.57)	0
31400 5653	0	2004	1981	(498,761.41)	0
31400 5653	0	2005	1981	(321,075.00)	0
31400 5653	0	2006	1981	(181,885.00)	0
31400 5653	0	2007	1981	(576,550.00)	0
31400 5653	0	2009	1981	(810,328.50)	0
31400 5653	0	2011	1981	(361,343.87)	0
31400 5653	0	2011	1981	361,343.87	0
31400 5653	0	2011	1981	(568,095.93)	0
31400 5652	8	2011	1981	899.00	0
31400 5653	8	2011	1981	24,315,015.75	0
31400 5614	9	1982	1982	9,918.80	0
31400 5643	9	1982	1982	110,153.00	0
31400 5653	9	1982	1982	480,015.00	0
31400 5614	0	1996	1982	(2,345.00)	0
31400 5643	7	2002	1982	(110,153.00)	0
31400 5653	8	2011	1982	480,015.00	0
31400 5614	8	2011	1982	7,573.80	0
31400 5653	9	1983	1983	29,912.17	0
31400 5653	8	2011	1983	29,912.17	0
31400 5613	9	1984	1984	105,301.67	0
31400 5615	9	1984	1984	14,816.57	0
31400 5623	9	1984	1984	13,467.21	0
31400 5643	9	1984	1984	1,974.00	0
31400 5653	9	1984	1984	7,066,183.00	0
31400 5654	9	1984	1984	47,240,968.47	0
31400 5654	0	1994	1984	(250,528.00)	0
31400 5643	0	1995	1984	(11.00)	0
31400 5654	9	1995	1984	(139.00)	0
31400 5653	3	1997	1984	125,852.00	0
31400 5643	7	2002	1984	(1,963.00)	0
31400 5654	0	2003	1984	(2,194,491.36)	0
31400 5615	7	2004	1984	(14,816.57)	0
31400 5654	0	2004	1984	(19,769.68)	0
31400 5654	0	2005	1984	(145,599.00)	0
31400 5654	0	2006	1984	(1,141,315.00)	0
31400 5654	0	2007	1984	(204,266.00)	0
31400 5654	0	2009	1984	(780,627.65)	0
31400 5623	8	2011	1984	13,467.21	0
31400 5653	8	2011	1984	7,192,035.00	0
31400 5654	8	2011	1984	42,504,232.78	0
31400 5613	8	2011	1984	105,301.67	0
31400 5613	9	1985	1985	40,515.91	0
31400 5614	9	1985	1985	18,281.63	0
31400 5615	9	1985	1985	2,411.28	0
31400 5621	9	1985	1985	11,462.31	0
31400 5622	9	1985	1985	8,768.76	0
31400 5651	9	1985	1985	156,856.25	0
31400 5652	9	1985	1985	156,856.24	0
31400 5653	9	1985	1985	156,856.24	0
31400 5654	9	1985	1985	252,497.00	0
31400 5615	7	2004	1985	(2,411.28)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31400		, ,	0	2006	1985	(15,687.00)	0
31400			8	2011	1985	11,462.31	0
31400			8	2011	1985	8,768.76	0
31400			8	2011	1985	156,856.25	0
31400			8	2011	1985	156,856.24	0
31400			8	2011	1985	156,856.24	0
31400			8	2011	1985	236,810.00	0
31400			8	2011	1985	40,515.91	0
31400			8	2011	1985	18,281.63	0
31400			9	1986	1986	51,406.00	0
31400			8	2011	1986	51,406.00	0
31400			9	1987	1987	44,239.03	0
31400			9	1987	1987	65,193.00	0
31400			8	2011	1987	44,239.03	0
31400			8	2011	1987	65,193.00	0
31400			9	1989	1989	252,974.07	0
31400			9	1989	1989	118,897.45	0
31400			8	2011	1989	252,974.07	0
31400			8	2011	1989	118,897.45	0
31400			9	1990	1990	23,666.17	0
31400			9	1990	1990	12,957.34	0
31400			3	2011	1990	10,495,573.59	0
31400			8	2011	1990	23,666.17	0
31400			8	2011	1990	12,957.34	0
31400			8	2011	1990	10,495,573.59	0
31400			9	1991	1991	21,490.58	0
31400			8	2011	1991	21,490.58	0
31400			9	1992	1992	58,228.11	0
31400			8	2011	1992	58,228.11	0
31400			9	1993	1993	6,448.62	0
31400			9	1993	1993	21,038.91	0
31400			9	1993	1993	322,179.43	0
31400			8	2011	1993	6,448.62	0
31400			8	2011	1993	21,038.91	0
31400			8	2011	1993	322,179.43	0
31400			9	1994	1994	1,497,407.00	0
31400			9	1994	1994	453,300.00	0
31400			9	1994	1994	321,113.00	0
31400			9	1994	1994	2,041,366.00	0
31400			9	1995	1994	(41,822.00)	0
31400			9	1996	1994	(262,041.00)	0
31400			8	2011	1994	1,497,407.00	0
31400			8	2011	1994	191,259.00	0
31400			8	2011	1994	1,999,544.00	0
31400			8	2011	1994	321,113.00	0
31400			9	1995	1995	277,398.34	0
31400			9	1995	1995	777,020.00	0
31400			9	1995	1995	421,519.00	0
31400	5653		9	1995	1995	2,427,276.25	0
31400	5622		0	2009	1995	(190,874.52)	0
31400	5622		8	2011	1995	586,145.48	0
31400	5623		8	2011	1995	421,519.00	0
31400			8	2011	1995	2,427,276.25	0
31400	5614		8	2011	1995	277,398.34	0
31400	5614		9	1996	1996	176,069.37	0
31400			9	1996	1996	32,671.87	0
31400			9	1996	1996	32,822.53	0
31400			9	1996	1996	3,340,445.59	0
31400			9	1996	1996	2,264.00	0
31400			9	1996	1996	33,858.00	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31400 5651	9	1996	1996	109,408.00	0
31400 5651	0	2006	1996	(47,252.00)	0
31400 5652	0	2009	1996	(358,825.96)	
31400 5651	0	2009	1996	(29,518.54)	
31400 5621	8	2011	1996	32,671.87	0
31400 5622	8	2011	1996	32,822.53	0
31400 5651	8	2011	1996	32,637.46	0
31400 5652	8	2011	1996	2,981,619.63	0
31400 5653	8	2011	1996	2,264.00	0
31400 5654	8	2011	1996	33,858.00	0
31400 5614	8	2011	1996	176,069.37	0
31400 5603	9	1997	1997	313,128.24	0
31400 5614	9	1997	1997	4,608,783.66	0
31400 5621	9	1997	1997	17,942.90	0
31400 5622	9	1997	1997	33,091.00	0
31400 5623	9	1997	1997	11,358,243.00	0
31400 5643	9	1997	1997	1,428.00	0
31400 5652	9	1997	1997	33,889.20	0
31400 5643	7	2002	1997	(1,428.00)	0
31400 5623	0	2006	1997	(770,006.57)	0
31400 5603	0	2009	1997	(10,183.26)	
31400 5614	0	2011	1997	(72,214.64)	
31400 5614	0	2011	1997	(54,292.74)	0
31400 5621	8	2011	1997	17,942.90	0
31400 5622	8	2011	1997	33,091.00	0
31400 5623	8	2011	1997	10,588,236.43	0
31400 5652	8	2011	1997	33,889.20	0
31400 5603	8	2011	1997	302,944.98	0
31400 5614	8	2011	1997	4,482,276.28	0
31400 5603	9	1998	1998	68,053.80	0
31400 5623	9	1998	1998	297,088.00	0
31400 5652	9	1998	1998	64,136.87	0
31400 5623	8	2011	1998	297,088.00	0
31400 5652	8	2011	1998	64,136.87	0
31400 5603	8	2011	1998	68,053.80	0
31400 5623	9	1999	1999	68,653.00	0
31400 5652	9	1999	1999	965,142.21	0
31400 5653	9	1999	1999	60,118.00	0
31400 5652	0	2009	1999	(286,339.43)	0
31400 5623	8	2011	1999	68,653.00	0
31400 5652	8	2011	1999	678,802.78	0
31400 5653	8	2011	1999	60,118.00	0
31400 5615	9	2000	2000	437,177.71	0
31400 5654	9	2000	2000	676.00	0
31400 5615	7	2004	2000	(437,177.71)	0
31400 5654	8	2011	2000	676.00	0
31400 5614	9	2001	2001	71,476.94	0
31400 5621	9	2001	2001	470,281.25	0
31400 5651	9	2001	2001	424,030.20	0
31400 5621	0	2009	2001	(366,895.26)	0
31400 5621	8	2011	2001	103,385.99	0
31400 5651	8	2011	2001	424,030.20	0
31400 5614	8	2011	2001	71,476.94	0
31400 5622	9	2002	2002	1,642,315.00	0
31400 5643	9	2002	2002	58,978.00	0
31400 5643	7	2002	2002	(10,462.00)	0
31400 5643	7	2002	2002	(25,183.00)	0
31400 5643	7	2002	2002	(18,581.00)	0
31400 5643	7	2002	2002	(4,752.00)	
31400 5652	9	2002	2002	137,999.16	0

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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31400			9	2002	2002	162,462.00	0
31400			0	2005	2002	(134,051.00)	0
31400			8	2011	2002	1,508,264.00	0
31400			8	2011	2002	162,462.00	0
31400			8	2011	2002	137,999.16	0
31400			9	2003	2003	1,104,882.74	0
31400			9	2003	2003	138,757.24	0
31400			9	2003	2003	642,140.83	0
31400			9	2003	2003	120,057.33	0
31400	5653		9	2003	2003	834,201.70	0
31400	5654		9	2003	2003	4,624,889.04	0
31400	5651		9	2003	2003	1,189,488.62	0
31400	5622		8	2011	2003	642,140.83	0
31400	5623		8	2011	2003	120,057.33	0
31400	5651		8	2011	2003	1,189,488.62	0
31400	5653		8	2011	2003	834,201.70	0
31400	5654		8	2011	2003	4,624,889.04	0
31400	5613		8	2011	2003	1,104,882.74	0
31400	5614		8	2011	2003	138,757.24	0
31400	5603		9	2004	2004	709,334.00	0
31400	5613		9	2004	2004	654,431.78	0
31400	5614		9	2004	2004	1,571,425.58	0
31400	5621		9	2004	2004	366,812.08	0
31400	5622		9	2004	2004	1,221,923.10	0
31400	5623		9	2004	2004	72,895.42	0
31400	5652		9	2004	2004	1,138,929.53	0
31400	5653		9	2004	2004	943,602.66	0
31400	5654		9	2004	2004	106,038.93	0
31400	5651		9	2004	2004	1,385,035.03	0
31400	5621		9	2005	2004	(207.16)	0
31400	5614		8	2011	2004	1,571,425.58	0
31400	5621		8	2011	2004	366,604.92	0
31400	5622		8	2011	2004	1,221,923.10	0
31400	5623		8	2011	2004	72,895.42	0
31400	5651		8	2011	2004	1,385,035.03	0
31400	5652		8	2011	2004	1,138,929.53	0
31400	5653		8	2011	2004	943,602.66	0
31400	5654		8	2011	2004	106,038.93	0
31400	5603		8	2011	2004	709,334.00	0
31400	5613		8	2011	2004	654,431.78	0
31400	5603		9	2005	2005	853,434.49	0
31400			9	2005	2005	330,807.10	0
31400	5622		9	2005	2005	149,968.42	0
31400			9	2005	2005	4,685,115.34	0
31400			9	2005	2005	458,645.99	0
31400			9	2005	2005	619,008.50	0
31400			9	2005	2005	951,102.73	0
31400			0	2009	2005	(480,666.37)	0
31400			8	2011	2005	330,807.10	0
31400			8	2011	2005	149,968.42	0
31400			8	2011	2005	4,204,448.97	0
31400			8	2011	2005	458,645.99	0
31400			8	2011	2005	619,008.50	0
31400			8	2011	2005	951,102.73	0
31400			8	2011	2005	853,434.49	0
31400			9	2006	2006	76,446.76	0
31400			9	2006	2006	632,295.16	0
31400			9	2006	2006	1,419,771.42	0
31400			9	2006	2006	172,946.00	0
31400			9	2006	2006	365,407.85	0
31400	5055		9	2006	2000	303,407.03	U

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31400 5551 9 2006	AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31400 5622 8 2011 2006 632,795.16 0 31400 5623 8 2011 2006 1,419.774.2 0 31400 5651 8 2011 2006 1,510,464.76 0 31400 5652 8 2011 2006 12,794.60 0 31400 5653 8 2011 2006 13,804.74 5 0 31400 5653 8 2011 2006 365,407.85 0 31400 5633 8 2011 2006 75,446.76 0 31400 5633 8 2011 2006 75,446.76 0 31400 5633 8 2011 2006 75,446.76 0 31400 5633 9 2007 2007 2007 2007 2007,400 0 31400 5633 9 2007 2007 2007 2007 2004,401.08 0 31400 5634 9 2007 2007 2007 2007 2007 2007,401.09 0 31400 5634 9 2007								
31400 5633 8 2011 2006 1,501,464-76 0 31400 5652 8 2011 2006 1,501,464-76 0 31400 5652 8 2011 2006 1,501,464-76 0 0 31400 5652 8 2011 2006 1,501,460-78 0 0 31400 5654 8 2011 2006 325,407,85 0 0 31400 5654 8 2011 2006 76,446-76 0 0 31400 5653 3 31400 5633 9 2007 2007 2007 165,787.96 0 31400 5654 9 2007 2007 2007 2007 105,787.96 0 31400 5654 9 2007 2007 2007 1,228,187.47 0 31400 5653 9 2007 2007 1,228,187.47 0 31400 5653 8 2011 2007 2007 1,228,187.47 0 31400 5653 8 2011 2007 2007 1,228,187.47 0 31400 5653 8 2011 2007 2007 1,228,187.47 0 31400 5654 9 2007 2007 1,228,187.47 0 31400 5654 9 2008 2								
31400 5561 8 2011 2006								
31400 5552 8 2011 2006 172,946,00 0 31400 5564 8 2011 2006 326,007.85 0 31400 5564 8 2011 2006 326,007.85 0 31400 5564 8 2011 2006 138,00.794.55 0 31400 5563 9 2007 2007 2007 2007 106,787.96 0 31400 5561 9 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 2007 1,228,187.47 0 0 31400 5563 9 2007 2007 2007 1,228,187.47 0 0 31400 5563 8 2011 2007 2007 2007 1,228,187.47 0 0 31400 5563 8 2011 2007 2007 2007 31,207.40 0 0 31400 5563 8 2011 2007 22,547.40 0 0 31400 5563 8 2011 2007 22,547.40 0 0 31400 5563 8 2011 2007 22,547.40 0 0 31400 5563 8 2011 2007 22,547.40 0 0 31400 5563 8 2011 2007 22,547.40 0 0 31400 5563 8 2011 2007 22,547.40 0 0 31400 5563 8 2011 2007 23,167.70 0 0 31400 5563 8 2011 2007 33,1407.02 0 31400 5563 9 2008 2008 625,779.65 0 31400 5563 9 2008 2008 625,779.65 0 31400 5563 9 2008 2008 625,779.65 0 31400 5563 9 2008 2008 625,779.65 0 31400 5563 9 2008 2008 625,779.65 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 31400 5561 9 2008 2008 31,008.17 0 3140								
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31400 5603 8 2011 2006 76,446,76 0 31400 5614 9 2007 2007 200,401.08 0 31400 5614 9 2007 2007 200,401.08 0 31400 5623 9 2007 2007 20,547.40 0 31400 5624 9 2007 2007 20,547.40 0 31400 5624 9 2007 2007 20,547.40 0 31400 5624 9 2007 2007 2007 393,047.02 0 31400 5624 8 2011 2007 2,547.40 0 31400 5625 8 2011 2007 2,547.40 0 31400 5625 8 2011 2007 2,547.40 0 31400 5625 8 2011 2007 2,547.40 0 31400 5625 8 2011 2007 2,547.40 0 31400 5625 8 2011 2007 1,2547.47 0 0 31400 5625 8 2011 2007 1,2547.47 0 0 31400 5625 8 2011 2007 1,2547.47 0 0 31400 5625 3 8 2011 2007 1,2547.47 0 0 31400 5621 3 2 2 2 2 3 2 2 3 2 3 3								
31400 5613 9 2007 2007 196,787.96 0								
31400 5614 9 2007 2007 200,401.08 0 31400 5653 9 2007 2007 2,247.40 0 0 31400 5653 9 2007 2007 31,228,187.47 0 0 31400 5654 9 2007 2007 316,174.02 0 0 31400 5654 8 2011 2007 2,547.40 0 0 31400 5652 8 2011 2007 2,547.40 0 0 31400 5652 8 2011 2007 2,547.40 0 0 31400 5654 8 2011 2007 391,047.02 0 31400 5654 8 2011 2007 391,047.02 0 31400 5653 8 2011 2007 391,047.02 0 31400 5653 9 2008 2008 2008 625,779.05 0 31400 5603 9 2008 2008 2008 625,779.05 0 31400 5651 9 2008 2008 2008 44,607.82 0 31400 5613 9 2008 2008 327,039.58 0 31400 5621 9 2008 2008 311,2467.16 0 31400 5621 9 2008 2008 311,2467.16 0 31400 5621 9 2008 2008 311,2467.16 0 31400 5621 9 2008 2008 311,2467.16 0 31400 5654 9 2008 2008 311,2467.16 0 31400 5654 9 2008 2008 311,2467.16 0 31400 5651 9 2008 2008 399,683.45 0 31400 5651 9 2008 2008 315,746.83.66 0 31400 5651 9 2008 2008 315,746.83.66 0 31400 5651 9 2008 2008 311,2467.16 0 31400 5651 8 2011 2008 11,124,671.16 0 31400 5651 8 2011 2008 11,124,671.16 0 31400 5651 8 2011 2008 11,124,671.16 0 31400 5651 8 2011 2008 399,683.45 0 31400 5651 8 2011 2008 31400 3652 9 200							•	
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31400 5654 8								
31400 5613 8 2011 2007 196,787.96 0 31400 5603 9 2008 2008 625,779.05 0 0 31400 5603 9 2008 2008 14,008.17 0 0 0 0 0 0 0 0 0	31400	5653					1,228,187.47	
31400 5603 9 2008 2008 625,779.05 0 31400 5603 9 2008 2008 14,008.17 0 31400 5613 9 2008 2008 14,008.17 0 31400 5621 9 2008 2008 2008 1,122,467.16 0 31400 5621 9 2008 2008 2008 327,039.58 0 0 31400 5622 9 2008 2008 2008 327,039.58 0 0 31400 5623 9 2008 2008 2008 327,039.58 0 0 31400 5624 9 2008 2008 2008 327,039.58 0 0 31400 5651 9 2008 2008 2008 399,683.45 0 0 31400 5651 9 2008 2008 2008 311,574,683.26 0 31400 5622 9 2009 2008 (14,008.17) 0 31400 5622 9 2010 2008 (12,154.01) 0 31400 5621 3 3011 2008 (12,154.01) 0 31400 5621 3 3011 2008 (12,154.01) 0 31400 5621 3 3011 2008 (12,154.01) 0 31400 5621 3 3011 2008 11,574,683.26 0 31400 5623 8 2011 2008 11,574,683.26 0 31400 5623 8 2011 2008 31,124,67.16 0 31400 5623 8 2011 2008 31,124,67.16 0 31400 5651 8 2011 2008 399,683.45 0 31400 5654 8 2011 2008 399,683.45 0 31400 5654 8 2011 2008 399,683.45 0 31400 5613 8 2011 2008 47,074.98,71 0 31400 5613 8 2011 2008 625,779.05 0 31400 5622 9 2009 2009 487,229.00 0 31400 5622 9 2009 2009 487,229.00 0 31400 5623 9 2009 2009 487,229.00 0 31400 5623 9 2009 2009 487,229.00 0 31400 5623 9 2009 2009 487,229.00 0 31400 5623 9 2009 2009 487,229.00 0 31400 5623 9 2009 2009 487,229.00 0 31400 5654 9 2009 2009 487,229.00 0 31400 5652 9 2009 2009 487,229.00 0 31400 5652 9 2009 2009 47,62,218.47 0 31400 5652 9 2009 2009 47,62,218.47 0 31400 5652 9 2009 2009 47,62,218.47 0 31400 5652 8 2011 2009 27,175,48 0 31400 5652 8 2011 2009 47,62,218.47 0 31400 5652 8 2011 2009 47,62,218.47 0 31400 5652 8 2011 2009 47,62,218.47 0 31400 5652 8 2011	31400	5654					•	
31400 5603 9 2008 2008 14,008.17 0 31400 5613 9 2008 2008 94,607.82 0 31400 5621 9 2008 2008 2008 327,039.58 0 31400 5622 9 2008 2008 327,039.58 0 31400 5623 9 2008 2008 2008 327,039.58 0 31400 5623 9 2008 2008 2008 327,039.58 0 31400 5623 9 2008 2008 2008 327,039.58 0 31400 5651 9 2008 2008 2008 327,039.58 0 31400 5651 9 2008 2008 2008 39,683.45 0 31400 5603 9 2009 2008 2008 39,683.45 0 31400 5621 9 2009 2008 (14,008.17) 0 31400 5622 9 2010 2008 (112,154.01) 0 31400 5623 8 2011 2008 10,044,788.71 0 31400 5623 8 2011 2008 1,122,467.16 0 31400 5654 8 2011 2008 399,683.45 0 31400 5654 8 2011 2008 399,683.45 0 31400 5654 8 2011 2008 399,683.45 0 31400 5654 8 2011 2008 399,683.45 0 31400 5654 8 2011 2008 399,683.45 0 31400 5603 8 2011 2008 399,683.45 0 31400 5613 8 2011 2008 399,683.45 0 31400 5603 8 2011 2008 625,779.05 0 31400 5623 31400 5603 8 2011 2008 625,779.05 0 31400 5623 9 2009 2009 407,229.00 0 31400 5623 9 2009 2009 407,229.00 0 31400 5623 9 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 2009 27,175.48 0 31400 5623 9 2009 2009 2009 2009 27,175.48 0 31400 5623 8 2011 2009							196,787.96	0
31400 5613 9 2008 2008 1,124,67.16 0	31400	5603		9	2008		625,779.05	0
31400 5621 9 2008 2008 1,122,467,16 0	31400	5603		9	2008	2008	14,008.17	0
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31500 5644 0 1954 1926 (2,400.00) 0 31500 5644 7 1964 1926 (105,000.00) 0 31500 5644 0 1976 1926 (5,358.00) 0 31500 5644 7 2002 1926 (144,523.00) 0 31500 5644 7 2002 1941 (152,282.00) 0 31500 5644 7 2002 1941 (152,282.00) 0 31500 5644 9 1945 1945 5,206.00 0 31500 5604 9 1946 1945 (5,206.00) 0 31500 5604 9 1946 1946 21,252.17 0 31500 5604 9 1947 1947 113,919.00 0 31500 5604 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5644 7 1964 1926 (105,000.00) 0 31500 5644 0 1976 1926 (5,358.00) 0 31500 5644 7 2002 1926 (144,523.00) 0 31500 5644 7 2002 1941 152,282.00 0 31500 5644 7 2002 1941 (152,282.00) 0 31500 5644 9 1945 1945 5,206.00 0 31500 5604 9 1946 1945 (5,206.00) 0 31500 5604 9 1946 1946 21,252.17 0 31500 5604 9 1947 1947 113,919.00 0 31500 5604 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5644 0 1976 1926 (5,358.00) 0 31500 5644 7 2002 1926 (144,523.00) 0 31500 5644 7 2002 1941 152,282.00 0 31500 5644 7 2002 1941 (152,282.00) 0 31500 5644 9 1945 1945 5,206.00 0 31500 5604 7 1964 1945 (5,206.00) 0 31500 5604 9 1946 1946 21,252.17 0 31500 5604 9 1947 1947 113,919.00 0 31500 5604 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5644 7 2002 1926 (144,523.00) 0 31500 5644 7 2002 1941 152,282.00) 0 31500 5644 7 2002 1941 (152,282.00) 0 31500 5644 9 1945 1945 5,206.00 0 31500 5644 7 1964 1945 (5,206.00) 0 31500 5604 9 1946 1946 21,252.17 0 31500 5604 9 1947 1947 113,919.00 0 31500 5604 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
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31500 5644 9 1945 1945 5,206.00 0 31500 5644 7 1964 1945 (5,206.00) 0 31500 5604 9 1946 1946 21,252.17 0 31500 5604 7 2007 1946 (21,252.17) 0 31500 5604 9 1947 1947 113,919.00 0 31500 5604 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5644 7 1964 1945 (5,206.00) 0 31500 5604 9 1946 1946 21,252.17 0 31500 5604 7 2007 1946 (21,252.17) 0 31500 5604 9 1947 1947 113,919.00 0 31500 5604 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5604 9 1946 1946 21,252.17 0 31500 5604 7 2007 1946 (21,252.17) 0 31500 5604 9 1947 1947 113,919.00 0 31500 5604 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5604 7 2007 1946 (21,252.17) 0 31500 5604 9 1947 1947 113,919.00 0 31500 5644 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5604 9 1947 1947 113,919.00 0 31500 5644 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5644 9 1947 1947 8,465.00 0 31500 5604 0 1950 1947 (12,111.00) 0						
31500 5604 0 1950 1947 (12,111.00) 0						
31500 5604 0 1954 1947 (84.00) 0						
	31500 5604	0	1954	1947	(84.00)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500 5644	7	1964	1947	(4,667.00)	0
31500 5644	0	1966	1947	(1,059.00)	0
31500 5604	0	1972	1947	(5,706.00)	0
31500 5604	0	1983	1947	(10,000.00)	0
31500 5644	7	2002	1947	2,506.00	0
31500 5644	7	2002	1947	(5,245.00)	0
31500 5604	7	2007	1947	(77,198.36)	0
31500 5604	8	2011	1947	8,819.64	0
31500 5604	9	1948	1948	140,426.00	0
31500 5622	9	1948	1948	384.00	0
31500 5604	0	1950	1948	(790.00)	0
31500 5604	7	2007	1948	(74,000.00)	0
31500 5604	8	2011	1948	65,636.00	0
31500 5622	8	2011	1948	384.00	0
31500 5604	9	1950	1950	17,913.00	0
31500 5615	9	1950	1950	566,347.00	0
31500 5615	0	1958	1950	(6,082.00)	0
31500 5604	0	1991	1950	(3,725.00)	0
31500 5615	0	2003	1950	(836.06)	0
31500 5615	7	2004	1950	(87,175.12)	0
31500 5615	7	2004	1950	(349,540.20)	0
31500 5615	7	2004	1950	(122,713.62)	0
31500 5604	7	2007	1950	(4,406.22)	0
31500 5603	3	2009	1950	173,168.32	0
31500 5614	3	2009	1950	220,263.33	0
31500 5603	3	2011	1950	173,168.32	0
31500 5603	3	2011	1950	(173,168.32)	0
31500 5614	3	2011	1950	220,263.33	0
31500 5614	3	2011	1950	(220,263.33)	0
31500 5603	8	2011	1950	173,168.32	0
31500 5604	8	2011	1950	9,781.78	0
31500 5614	8	2011	1950	220,263.33	0
31500 5604	9	1951	1951	882.57	0
31500 5615	9	1951	1951	2,094.00	0
31500 5643	9	1951	1951	316,860.00	0
31500 5644	9	1951	1951	30,125.00	0
31500 5644	7	1964	1951	(30,125.00)	0
31500 5643	0	1978	1951	(6,923.00)	0
31500 5643	0	1991	1951	(810.00)	0
31500 5643	7	2002	1951	(1,786.00)	0
31500 5644	7	2002	1951	975.00	0
31500 5643	7	2002	1951	(307,341.00)	0
31500 5644 31500 5615	7 7	2002 2004	1951	(975.00)	0 0
31500 5604			1951	(2,094.00)	0
31500 5615	8 9	2011 1952	1951 1952	882.57 2,125.00	0
31500 5644	9	1952	1952	4,471.00	0
31500 5644	7	2002	1952	(1,336.00)	0
31500 5644	7	2002	1952	(3,135.00)	0
31500 5615	7	2004	1952	(2,125.00)	0
31500 5603	9	1953	1953	537,084.00	0
31500 5604	9	1953	1953	542,987.00	0
31500 5614	9	1953	1953	32,940.95	0
31500 5615	9	1953	1953	3,385.81	0
31500 5644	9	1953	1953	3,083.00	0
31500 5603	0	1984	1953	(33,300.00)	0
31500 5643	7	2002	1953	1,786.00	0
31500 5644	7	2002	1953	(3,083.00)	0
31500 5643	7	2002	1953	(1,786.00)	0
31500 5615	7		1953	40.05	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500 5615	7	2004	1953	(3,425.86)	0
31500 5614	0	2006	1953	(2,475.00)	0
31500 5604	7	2007	1953	(518,700.26)	0
31500 5604	7	2007	1953	(18,612.27)	0
31500 5604	7	2007	1953	(1,220.07)	0
31500 5604	7	2007	1953	(3,860.34)	0
31500 5604	7	2007	1953	10,983.65	0
31500 5603	8	2011	1953	503,784.00	0
31500 5604	8	2011	1953	11,577.71	0
31500 5614	8	2011	1953	30,465.95	0
31500 5603	9	1954	1954	1,793.00	0
31500 5613	9	1954	1954	524,655.77	0
31500 5615	9	1954	1954	731.00	0
31500 5644	9	1954	1954	9,024.00	0
31500 5603	0	1991	1954	(1,793.00)	0
31500 5613	0	1995	1954	(14,554.00)	0
31500 5613	0	1996	1954	(5,407.00)	0
31500 5644	7	2002	1954	(5,753.00)	0
31500 5644	7	2002	1954	(3,271.00)	0
31500 5615	7	2004	1954	69,948.22	0
31500 5615	7	2004	1954	(70,679.22)	0
31500 5603	0	2007	1954	(122,325.53)	0
31500 5603	3	2009	1954	220,655.40	0
31500 5603	0	2009	1954	(14,155.08)	0
31500 5614	3	2009	1954	388,327.03	0
31500 5603	3	2011	1954	220,655.40	0
31500 5603	3	2011	1954	(220,655.40)	0
31500 5614	3	2011	1954	388,327.03	0
31500 5614	3	2011	1954	(388,327.03)	0
31500 5603	0	2011	1954	(3,269.94)	0
31500 5613	0	2011	1954	(60,609.52)	0
31500 5603	8	2011	1954	80,904.85	0
31500 5613	8	2011	1954	444,085.25	0
31500 5614	8	2011	1954	388,327.03	0
31500 5604	9	1955	1955	306.00	0
31500 5613	9	1955	1955	2,318.00	0
31500 5615	9	1955	1955	735.22	0
31500 5643	9	1955	1955	3,445.00	0
31500 5644	9	1955	1955	4,137.00	0
31500 5644	7	1964	1955	(3,066.00)	0
31500 5643	7	2002	1955	(3,445.00)	0
31500 5644	7	2002	1955	(1,071.00)	0
31500 5615	7	2004	1955	(735.22)	0
31500 5604	8	2011	1955	306.00	0
31500 5613	8	2011	1955	2,318.00	0
31500 5621	9	1956	1956	987,945.08	0
31500 5621	0	1979	1956	(14,197.00)	0
31500 5621	0	1985	1956	(8,680.00)	0
31500 5621	8	2011	1956	965,068.08	0
31500 5604	9	1957	1957	1,938.70	0
31500 5643	9	1957	1957	1,145.00	0
31500 5643	7	2002	1957	3,445.00	0
31500 5643	7	2002	1957	(4,590.00)	0
31500 5604	7	2007	1957	(441.15)	0
31500 5604	7	2007	1957	(1,312.42)	0
31500 5604	8	2011	1957	185.13	0
31500 5615	9	1958	1958	6,268.00	0
31500 5621	9	1958	1958	7,818.00	0
31500 5615	0	1978	1958	(6,268.00)	0
31500 5621	0	2006	1958	(101,036.00)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500	· · · · · · · · · · · · · · · · · · ·	' ,	3	2009	1958	283,272.59	2006
31500	5621		0	2009	1958	(10,768.65)	0
31500			3	2011	1958	283,272.59	0
31500			3	2011	1958	(283,272.59)	0
31500	5621		0	2011	1958	(1,064.91)	0
31500			8	2011	1958	178,221.03	0
31500			9	1959	1959	606,466.00	0
31500			9	1959	1959	4.00	0
31500	5615		0	1978	1959	(4.00)	0
31500			0	1995	1959	(21,596.00)	0
31500			0	2001	1959	(16,118.00)	0
31500			0	2004	1959	(8,553.29)	0
31500			0	2007	1959	(1,803.59)	0
31500			0	2011	1959	(26,194.13)	0
31500			8	2011	1959	532,200.99	0
31500			9	1960	1960	656.22	0
31500			9	1960	1960	935.00	0
31500			9	1960	1960	2,697.82	0
31500			9	1960	1960	1,425.26	0
31500			9	1960	1960	574.00	0
31500			7	2002	1960	(574.00)	0
31500			7	2004	1960	(1,425.26)	0
31500			0	2007	1960	(530.00)	0
31500			0	2011	1960	(154.66)	0
31500			8	2011	1960	656.22	0
31500			8	2011	1960	935.00	0
31500			8	2011	1960	2,013.16	0
31500			9	1963	1963	780.00	0
31500			9	1963	1963	697,086.97	0
31500			0	1984	1963	(24,131.00)	0
31500			0	2006	1963	(3,717.00)	0
31500			3	2009	1963	231,171.50	0
31500			3	2011	1963	231,171.50	0
31500			3	2011	1963	(231,171.50)	0
31500			0	2011	1963	(6,511.38)	0
31500			8	2011	1963	780.00	0
31500			8	2011	1963	893,899.09	0
31500			9	1965	1965	63,901.00	0
31500			9	1965	1965	1,103.00	0
31500			7	2004	1965	32,591.85	0
31500			7	2004	1965	(32,591.85)	0
31500			8	2011	1965	63,901.00	0
31500			8	2011	1965	1,103.00	0
31500			9	1966	1966	397.00	0
31500	5622		8	2011	1966	397.00	0
31500			9	1968	1968	2,135.00	0
31500	5621		8	2011	1968	2,135.00	0
31500			9	1970	1970	793.56	0
31500	5622		8	2011	1970	793.56	0
31500	5603		9	1971	1971	974.70	0
31500	5643		9	1971	1971	1,377.00	0
31500	5643		7	2002	1971	(1,377.00)	0
31500			0	2008	1971	(974.70)	0
31500	5604		9	1972	1972	9,834.00	0
31500	5613		9	1972	1972	905.20	0
31500			9	1972	1972	144.40	0
31500	5623		9	1972	1972	4,142,029.00	0
31500	5623		0	1972	1972	(2,825.00)	0
31500	5623		0	1974	1972	(461.00)	0
31500	5623		0	1984	1972	(3,400.00)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500	5604		0	1995	1972	(5,308.00)	0
31500	5604		0	1996	1972	(4,526.00)	0
31500	5623		0	2006	1972	(1,128.00)	0
31500	5623		1	2007	1972	(343,771.79)	0
31500	5623		3	2009	1972	600,432.47	0
31500	5623		0	2010	1972	(26,933.16)	0
31500	5623		3	2011	1972	600,432.47	0
31500			3	2011	1972	(600,432.47)	0
31500			0	2011	1972	(19,075.97)	0
31500			0	2011	1972	(64,579.80)	0
31500			8	2011	1972	905.20	0
31500			8	2011	1972	144.40	0
31500			8	2011	1972	4,280,286.75	0
31500			9	1973	1973	69,444.66	0
31500			8	2011	1973	69,444.66	0
31500			9		1974	17,025.00	0
31500			9	1974	1974	6,520,633.00	0
31500			0	1996	1974		0
31500				2004	1974	(5,520.86)	
			0			(10,110.98)	0
31500			0	2007	1974	(20,652.00)	0
31500			0	2009	1974	(10,162.54)	0
31500			0	2011	1974	(44,233.29)	0
31500			8	2011	1974	17,025.00	0
31500			8	2011	1974	6,429,953.33	0
31500			9	1976	1976	7,854.00	0
31500			0	1997	1976	(7,857.00)	0
31500			0	2002	1976	3.00	1997
31500			3		1976	639,635.42	0
31500			3		1976	639,635.42	0
31500	5653		3	2011	1976	(639,635.42)	0
31500	5653		8	2011	1976	639,635.42	0
31500	5643		9	1977	1977	3,885.00	0
31500	5652		9	1977	1977	10,169,131.00	0
31500	5652		0	1996	1977	(48,927.00)	0
31500	5652		0	1997	1977	(30,804.00)	0
31500	5643		7	2002	1977	(3,885.00)	0
31500	5652		0	2007	1977	(7,675.90)	0
31500	5652		0	2009	1977	(17,206.72)	0
31500	5652		0	2010	1977	(6,494.64)	0
31500	5652		0	2011	1977	(149,655.72)	0
31500			8		1977	9,908,367.02	0
31500			9	1978	1978	9,852.00	0
31500			0	1994	1978	(9,852.00)	0
31500			3		1978	869,693.72	0
31500			3	2011	1978	869,693.72	0
31500			3		1978	(869,693.72)	0
31500			8		1978	869,693.72	0
31500			9		1979	114,770.06	0
31500			8	2011	1979	114,770.06	0
31500			9	1981	1981	25,095,634.00	0
31500			0	1996	1981	(5,149.00)	0
31500			0	2007	1981	(21,218.45)	0
31500			8		1981	25,069,266.55	0
31500			9		1982	687,842.97	0
31500			8	2011	1982	687,842.97	0
31500			9	1983	1983	15,361.00	0
31500			9		1983	13,311.00	0
31500			0		1983	(15,361.00)	0
31500			7		1983	(13,311.00)	0
31500	5603		9	1984	1984	31,304.89	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500	5622	•	9	1984	1984	38,251.57	0
31500	5623		9	1984	1984	4,045.00	0
31500	5653		9	1984	1984	161,438.00	0
31500	5654		9	1984	1984	21,615,223.70	0
31500	5653		3	1997	1984	(65,617.00)	0
31500	5652		3	2009	1984	2,109,842.77	0
31500	5652		3	2011	1984	2,109,842.77	0
31500			3	2011	1984	(2,109,842.77)	0
31500			0	2011	1984	(8,676.61)	0
31500			8	2011	1984	31,304.89	0
31500			8	2011	1984	38,251.57	0
31500			8	2011	1984	4,045.00	0
31500			8	2011	1984	2,109,842.77	0
31500			8	2011	1984	95,821.00	0
31500			8	2011	1984	21,606,547.09	0
			9	1985	1984	798.00	0
31500							
31500			9	1985	1985	126,847.00	0
31500			0	1993	1985	(6,728.00)	0
31500			9	1995	1985	(9,491.00)	0
31500			0	1995	1985	(55,311.00)	0
31500			0	1996	1985	(7,394.00)	0
31500			0	1997	1985	364.00	1996
31500			8	2011	1985	798.00	0
31500			8	2011	1985	48,287.00	0
31500			9	1986	1986	30,504.00	0
31500	5654		0	1993	1986	(30,504.00)	0
31500	5653		9	1987	1987	68,793.51	0
31500	5654		9	1987	1987	48,306.00	0
31500	5654		0	1995	1987	(48,306.00)	0
31500	5614		3	2009	1987	691,268.96	0
31500	5614		3	2011	1987	691,268.96	0
31500	5614		3	2011	1987	(691,268.96)	0
31500	5614		8	2011	1987	691,268.96	0
31500	5653		8	2011	1987	68,793.51	0
31500	5623		9	1988	1988	8,408.74	0
31500	5653		9	1988	1988	18,279.36	0
31500	5654		9	1988	1988	20,564.21	0
31500			8	2011	1988	8,408.74	0
31500			8	2011	1988	18,279.36	0
31500			8	2011	1988	20,564.21	0
31500			9	1989	1989	1,850.00	0
31500			9	1989	1989	8,164.40	0
31500			9	1989	1989	52,698.96	0
31500			8	2011	1989	1,850.00	0
31500			8	2011	1989	8,164.40	0
31500			8	2011	1989	52,698.96	0
31500			9	1990	1990	9,591.76	0
31500					1990		0
			3			9,334,655.51	
31500			0	2011	1990	(45,521.77)	0
31500			3	2011	1990	1,415,469.10	0
31500			8	2011	1990	9,289,133.74	0
31500			8	2011	1990	1,415,469.10	0
31500			8	2011	1990	9,591.76	0
31500			9	1991	1991	4,218.75	0
31500			9	1991	1991	19,873.00	0
31500			9	1991	1991	58,482.00	0
31500	5623		9	1991	1991	5,344.58	0
31500	5643		9	1991	1991	2,850.00	0
31500	5654		9	1991	1991	5,683.09	0
31500	5643		7	2002	1991	(2,850.00)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500 5604	7	2007	1991	(18,786.11)	0
31500 5603	8	2011	1991	4,218.75	0
31500 5604	8	2011	1991	1,086.89	0
31500 5614	8	2011	1991	58,482.00	0
31500 5623	8	2011	1991	5,344.58	0
31500 5654	8	2011	1991	5,683.09	0
31500 5621	9	1992	1992	1,344.04	0
31500 5621	8	2011	1992	1,344.04	0
31500 5654	9	1993	1993	155,202.00	0
31500 5654	8	2011	1993	155,202.00	0
31500 5614	9	1994	1994	17,003.00	0
31500 5622	9	1994	1994	185,597.00	0
31500 5651	9	1994	1994	1,005,058.00	0
31500 5654	9	1994	1994	24,278.82	0
31500 5651	9	1997	1994	(93,903.00)	0
31500 5614	0	2009	1994	(17,003.00)	0
31500 5622	8	2011	1994	185,597.00	0
31500 5651	8	2011	1994	911,155.00	0
31500 5654	8	2011	1994	24,278.82	0
31500 5603	9	1995	1995	20,889.20	0
31500 5613	9	1995	1995	78,347.55	0
31500 5614	9	1995	1995	98,357.00	0
31500 5622	9	1995	1995	12,605.00	0
31500 5651	9	1995	1995	70.00	0
31500 5621	3	1996	1995	1,428,056.08	0
31500 5623	3	1996	1995	39,628.38	0
31500 5614	0	2004	1995	(9,673.15)	0
31500 5603	0	2007	1995	(20,889.20)	0
31500 5613	8	2011	1995	78,347.55	0
31500 5614	8	2011	1995	88,683.85	0
31500 5621	8	2011	1995	1,428,056.08	0
31500 5622	8	2011	1995	12,605.00	0
31500 5623	8	2011	1995	39,628.38	0
31500 5651	8	2011	1995	70.00	0
31500 5613	9	1996	1996	107,389.55	0
31500 5652	9	1996	1996	391,980.01	0
31500 5652	3	1996	1996	(2,901.00)	0
31500 5651	9	1996	1996	15,852.00	0
31500 5653	9	1996	1996	8,165.00	0
31500 5653	3	1996	1996	(8,165.00)	0
31500 5654	9	1996	1996	10,345.00	0
31500 5654	3	1996	1996	(10,345.00)	0
31500 5652	0	2011	1996	(344,100.02)	0
31500 5613	8	2011	1996	107,389.55	0
31500 5651	8	2011	1996	15,852.00	0
31500 5652	8	2011	1996	44,978.99	0
31500 5622	9	1997	1997	71,356.00	0
31500 5650	9	1997	1997	3,016,784.27	0
31500 5623	9	1997	1997	778,846.00	0
31500 5652	9	1997	1997	254,781.53	0
31500 5622	9	1999	1997	(35,342.00)	0
31500 5652	0	2011	1997	(101,912.61)	0
31500 5622	8	2011	1997	36,014.00	0
31500 5623	8	2011	1997	778,846.00	0
31500 5650	8	2011	1997	3,016,784.27	0
31500 5652	8	2011	1997	152,868.92	0
31500 5622	9	1998	1998	22,495.00	0
31500 5643	9	1998	1998	25,574.00	0
31500 5643	7	2002	1998	(25,574.00)	0
31500 5622	8	2011	1998	22,495.00	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500		. , ,	9	2000	2000	14,398.00	0
31500			3	2009	2000	4,301,009.46	0
31500	5654		3	2009	2000	2,481,837.47	0
31500			3	2011	2000	4,301,009.46	0
31500			3	2011	2000	(4,301,009.46)	
31500			3	2011	2000	2,481,837.47	0
31500			3	2011	2000	(2,481,837.47)	
31500			8	2011	2000	14,398.00	0
31500			8	2011	2000	4,301,009.46	0
31500			8	2011	2000	2,481,837.47	0
31500			9	2001	2001	8,908.46	0
31500			9	2001	2001	33,590.00	0
31500			9	2001	2001	77,917.83	0
31500			7	2004	2001	9,218.69	0
31500			7	2004	2001	(9,218.69)	
31500			8	2011	2001	8,908.46	0
31500			8	2011	2001	33,590.00	0
31500			8	2011	2001	77,917.83	0
31500			9	2003	2003	44,902.89	0
31500			9	2003	2003	144,364.54	0
31500			9	2003	2003	9,218.69	0
31500			9	2003	2003	45,349.90	0
31500			9	2003	2003	42,697.44	0
31500			7	2004	2003	(9,218.69)	
31500			3	2009	2003	681,738.46	0
31500			8	2011	2003	681,738.46	0
31500			8	2011	2003	44,902.89	0
31500			8	2011	2003	144,364.54	0
31500			8	2011	2003	45,349.90	0
31500			8	2011	2003	42,697.44	0
31500			9	2004	2004	18,213.04	0
31500			9	2004	2004	33,927.95	0
31500	5623		8	2011	2004	18,213.04	0
31500	5651		8	2011	2004	33,927.95	0
31500	5614		9	2005	2005	196,537.16	0
31500	5622		9	2005	2005	30,977.05	0
31500	5623		9	2005	2005	6,057.20	0
31500	5651		9	2005	2005	160,601.93	0
31500	5614		8	2011	2005	196,537.16	0
31500	5622		8	2011	2005	30,977.05	0
31500			8	2011	2005	6,057.20	0
31500	5651		8	2011	2005	160,601.93	0
31500	5614		9	2006	2006	19,724.94	0
31500	5621		9	2006	2006	767,016.47	0
31500	5614		8	2011	2006	19,724.94	0
31500	5621		8	2011	2006	767,016.47	0
31500	5603		9	2007	2007	280,368.30	0
31500	5613		9	2007	2007	40,561.24	0
31500	5623		9	2007	2007	1,652,556.67	0
31500	5652		9	2007	2007	95,312.10	0
31500	5651		9	2007	2007	83,182.55	0
31500	5653		9	2007	2007	51,757.15	0
31500	5660		9	2007	2007	11,723,114.50	0
31500	5660		3	2007	2007	(445,747.54)	0
31500			8	2011	2007	280,368.30	0
31500	5613		8	2011	2007	40,561.24	0
31500	5623		8	2011	2007	1,652,556.67	0
31500	5651		8	2011	2007	83,182.55	0
31500	5652		8	2011	2007	95,312.10	0
31500	5653		8	2011	2007	51,757.15	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500	5660	. ,	8	2011	2007	11,277,366.96	0
31500	5603		9	2008	2008	24,885.30	0
31500			9	2008	2008	96,039.37	0
31500			9	2008	2008	292,925.23	0
31500	5661		9	2008	2008	3,628,466.31	0
31500			9	2009	2008	(24,885.30)	
31500			9	2009	2008	(96,039.37)	
31500			9	2009	2008	(292,925.23)	
31500			9	2011	2008	210,295.32	0
31500			3	2011	2008	28,344.56	0
31500			8	2011	2008	28,344.56	0
31500			8	2011	2008	3,838,761.63	0
31500			9	2009	2009	296,883.70	0
31500			9	2009	2009	79,664.81	0
31500			9	2009	2009	166,049.72	0
31500			9	2009	2009	9,709,895.71	0
31500			9	2009	2009	292,925.23	0
31500			9	2009	2009	84,877.13	0
31500			9	2009	2009	1,038,916.28	0
31500				2011	2009	560,270.87	0
31500			9	2011	2009	•	0
						111,002.93	
31500			8	2011	2009	296,883.70	0
31500			8	2011	2009	79,664.81	0
31500			8	2011	2009	166,049.72	0
31500			8	2011	2009	10,270,166.58	0
31500			8	2011	2009	84,877.13	0
31500			8	2011	2009	292,925.23	0
31500			8	2011	2009	1,149,919.21	0
31500			9	2010	2010	90,945.25	0
31500			9	2010	2010	107,042.93	0
31500			9	2010	2010	32,142.58	0
31500			9	2010	2010	204,253.55	0
31500			9	2010	2010	111,823.60	0
31500			9	2010	2010	640,245.00	0
31500	5630		9	2010	2010	29,503,821.45	0
31500	5652		9	2010	2010	31,363.36	0
31500	5652		9	2010	2010	361,352.27	0
31500	0321		9	2011	2010	37,994.27	0
31500	0321		9	2011	2010	3,239.64	0
31500	5621		9	2011	2010	(87,958.32)	0
31500	5652		9	2011	2010	(332,265.68)	0
31500	0321		8	2011	2010	41,233.91	0
31500	5614		8	2011	2010	90,945.25	0
31500	5621		8	2011	2010	19,084.61	0
31500	5622		8	2011	2010	236,396.13	0
31500	5623		8	2011	2010	752,068.60	0
31500			8	2011	2010	29,503,821.45	0
31500	5652		8	2011	2010	60,449.95	0
31500			9	2011	2011	216,257.62	0
31500			9	2011	2011	29,107.86	0
31500			9	2011	2011	42,421.08	0
31500			9	2011	2011	162,246.12	0
31500			9	2011	2011	(162,246.12)	
31500			9	2011	2011	33,661,318.34	0
31500			9	2011	2011	(1,635,931.37)	
31500			9	2011	2011	19,756.76	0
31500			9	2011	2011	484,839.34	0
31500			9	2011	2011	91,557.59	0
31500			9	2011	2011	72,915.41	0
31500			9	2011	2011	108,078.94	0
31300	JULE		9	2011	2011	100,070.34	U

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	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31500 5			9	2011	2011	590,314.97	0
31500 5			0	2011	2011	(34,150.40)	0
31500 5			9	2011	2011	32,872.64	0
31500 5			9	2011 2011	2011 2011	868,764.56	0
31500 5						5,833.85	0
31500 5 31500 5			9	2011 2011	2011 2011	268,831.65	0 0
31500 5			9	2011	2011	1,140,944.59	
31500 5				2011	2011	27,699.80	0 0
31500 5			9	2011	2011	5,833.85 764,631.32	0
31500 5			9	2011	2011	5,833.83	0
31500 3			8	2011	2011	32,241,644.59	0
31500 5			8	2011	2011	19,756.76	0
31500 5			8	2011	2011	484,839.34	0
31500 5			8	2011	2011	120,665.45	0
31500 5			8	2011	2011	72,915.41	0
31500 5			8	2011	2011	706,664.59	0
31500 5			8	2011	2011	901,637.20	0
31500 5			8	2011	2011	5,833.85	0
31500 5			8	2011	2011	268,831.65	0
31500 5			8	2011	2011	1,140,944.59	0
31500 5			8	2011	2011	27,699.80	0
31500 5			8	2011	2011	5,833.85	0
31500 5			8	2011	2011	764,631.32	0
31500 5			8	2011	2011	5,833.83	0
31600 5			9	1926	1926	74,274.00	0
31600 5			0	1949	1926	(19.00)	0
31600 5			0	1950	1926	(195.00)	0
31600 5			0	1952	1926	(2,069.00)	0
31600 5			0	1956	1926	(10.00)	0
31600 5			0	1962	1926	(87.00)	0
31600 5			7	1964	1926	(12,638.00)	0
31600 5			0	1965	1926	(99.00)	0
31600 5			0	1984	1926	(5,656.00)	0
31600 5			7	2002	1926	2,435.00	0
31600 5			7	2002	1926	(29,486.00)	0
31600 5	5644		7	2002	1926	(26,450.00)	0
31600 5	5623		9	1941	1941	304.00	0
31600 5	5614		9	1941	1941	264.00	0
31600 5	5615		9	1941	1941	632.00	0
31600 5	5623		0	1984	1941	(304.00)	0
31600 5	5614		8	2011	1941	264.00	0
31600 5	5615		8	2011	1941	632.00	0
31600 5	5644		9	1942	1942	527.00	0
31600 5	5644		7	2002	1942	(527.00)	0
31600 5	5644		9	1943	1943	295.00	0
31600 5	5644		0	1951	1943	(295.00)	0
31600 5	5623		9	1944	1944	95.00	0
31600 5	5623		0	1984	1944	(95.00)	0
31600 5	5623		9	1945	1945	13.00	0
31600 5	5623		0	1984	1945	(13.00)	0
31600 5	5644		9	1946	1946	1,981.00	0
31600 5	5644		7	2002	1946	(1,981.00)	0
31600 5	5644		9	1947	1947	2,901.00	0
31600 5	5604		9	1947	1947	39,607.81	0
31600 5	5604		0	1955	1947	(284.00)	0
31600 5	5604		0	1962	1947	(123.00)	0
31600 5	5604		0	1966	1947	(959.00)	0
31600 5	5604		0	1967	1947	(292.00)	0
31600 5	5604		0	1979	1947	(416.00)	0

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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600			7	2002	1947	(2,901.00)	0
31600			7	2007	1947	(3,473.35)	0
31600			8	2011	1947	34,060.46	0
31600			9	1948	1948	74.00	0
31600			9	1948	1948	34,834.68	0
31600			0	1984	1948	(74.00)	0
31600			0	2000	1948	(472.00)	0
31600			8	2011	1948	34,362.68	0
31600			9	1949	1949	4,404.00	0
31600			9	1949	1949	4,757.00	0
31600			0	1954	1949	(180.00)	0
31600			7	1964	1949	(141.00)	0
31600			0	1966	1949	(598.00)	0
31600			0	1984	1949	(121.00)	0
31600			0	1984	1949	(1,254.00)	0
31600			7 7	2002	1949	(2,410.00)	0
31600				2002	1949	(1,732.00)	0
31600			7	2007	1949	(1,282.02)	0
31600			8	2011	1949	1,442.98	0
31600			9	1950	1950	3,831.00	0
31600			9	1950	1950	1,192.00	0
31600			9	1950	1950	3,171.84	0
31600			9	1950	1950	175,140.32	0
31600			0	1952	1950	(1,659.00)	0
31600			0	1953	1950	(136.00)	0
31600			0	1959	1950	(142.00)	0
31600			7	1964	1950	(902.00)	0
31600			0	1966	1950	(67.00)	0
31600			0	1967	1950	(320.00)	0
31600			0	1969	1950	(868.00)	0
31600			0	1970	1950	(1,077.00)	0
31600			0	1971 1972	1950 1950	(431.00)	0
31600			0	1972	1950	(1,562.00)	0
31600 31600			0	1980	1950	(5,389.00) (5,853.00)	0 0
31600			0	1980	1950	(563.00)	0
31600			0	1982	1950	(1,396.00)	0
31600			0	1984	1950	(399.00)	0
31600			0	1984	1950	(21,353.00)	0
31600			0	1996	1950	(1,852.00)	0
31600			0	1997	1950	(8,685.00)	0
31600			0	1998	1950	(600.00)	0
31600			7	2002	1950	(121.00)	0
31600			7	2002	1950	(544.00)	0
31600			7	2004	1950	(67,863.83)	0
31600			7	2004	1950	(74.00)	0
31600			7	2007	1950	(66.84)	0
31600			8	2011	1950	1,192.00	0
31600			8	2011	1950	60,219.49	0
31600			9	1951	1951	14,256.00	0
31600			9	1951	1951	12,122.00	0
31600			9	1951	1951	4,527.00	0
31600			9	1951	1951	3,071.04	0
31600			0	1955	1951	(5,910.00)	0
31600			7	1964	1951	(434.00)	0
31600			0	1964	1951	(242.00)	0
31600			0	1970	1951	(628.00)	0
31600			0	1970	1951	(634.00)	0
31600			0	1971	1951	(540.00)	0
31600			0	1984	1951	(6,086.00)	0
31000	50-5		U	1304	1331	(0,000.00)	U

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5644	. ,	0	1984	1951	(1,042.00)	0
31600	5604		0	1984	1951	(2,032.00)	0
31600			0	1984	1951	(2,919.00)	0
31600			7	2002	1951	148.00	0
31600			7	2002	1951	(7,630.00)	0
31600			7	2002	1951	(4,884.00)	0
31600			7	2004	1951	(152.04)	0
31600			7	2007	1951	(991.00)	0
31600			9	1952	1952	638.00	0
31600			9	1952	1952	4,225.00	0
31600			9	1952	1952	573.00	0
31600			9	1952	1952	3,657.82	0
31600			0	1962	1952	(2,799.00)	0
31600			0	1984	1952	(573.00)	0
31600			0	1984	1952	(181.00)	0
31600			0	1995	1952	(1,212.00)	0
31600			7	2002	1952	(638.00)	0
31600			7	2004	1952	(677.82)	0
31600			8	2011	1952	3,013.00	0
31600			9	1953	1953	494.00	0
31600			9	1953	1953	13,548.00	0
31600			9	1953	1953	1,069.00	0
31600			9	1953	1953	730.00	0
31600			0	1966	1953	(337.00)	0
31600			0	1970	1953	(34.00)	0
31600			0	1970	1953	(36.00)	0
31600			0	1971	1953	(183.00)	0
31600			0	1972	1953	(120.00)	0
31600			0	1984	1953	(494.00)	0
31600			0	1984	1953	(4,930.00)	0
31600			0	1984	1953	(696.00)	0
31600			0	1984	1953	(730.00)	0
31600			0	2008	1953	(656.86)	0
31600			8	2011	1953	7,624.14	0
31600			9	1954	1954	2,763.00	0
31600			9	1954	1954	483.00	0
31600			9	1954	1954	16,855.09	0
31600			9	1954	1954	1,164.00	0
31600			9	1954	1954	3,308.00	0
31600			9	1954	1954	8,356.22	0
31600			0	1960	1954	(259.00)	0
31600			0	1963	1954	(397.00)	0
31600			0	1975	1954	(2,087.00)	0
31600			0	1975	1954	(3,065.00)	0
31600			0	1977	1954	(98.00)	0
31600			0	1983	1954	(98.00)	0
31600			0	1984	1954	(97.00)	0
31600			0	1984	1954	(436.00)	0
31600			0	1984	1954	(7,287.00)	0
31600			0	1984	1954	(243.00)	0
31600			0	1984	1954	(446.00)	0
31600			7	2002	1954	(255.00)	0
31600			7	2002	1954	(2,411.00)	0
31600			8	2011	1954	47.00	0
31600			8	2011	1954	6,727.09	0
31600			8	2011	1954	1,164.00	0
31600			8	2011	1954	7,812.22	0
31600			9	1955	1955	1,111.17	0
31600			9	1955	1955	436.00	0
31600			9	1955	1955	3,478.00	0
51000			J	1555	1333	3,470.00	3

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5604	. ,	9	1955	1955	5,547.00	0
31600	5615		9	1955	1955	13,794.69	0
31600	5621		9	1955	1955	2,028.00	0
31600			7	1964	1955	(436.00)	0
31600			0	1969	1955	(2,484.00)	0
31600			0	1980	1955	(12,147.00)	0
31600			0	1984	1955	(31.00)	0
31600			0	1984	1955	(513.00)	0
31600			0	1984	1955	(1,107.00)	0
31600			7	2004	1955	(1,134.69)	0
31600			8	2011	1955	3,478.00	0
31600			8	2011	1955	3,032.00	0
31600			8	2011	1955	921.00	0
31600			8	2011	1955	1,111.17	0
31600			9	1956	1956	87.00	0
31600			9	1956	1956	3,257.00	0
31600			9	1956	1956	207.00	0
31600			9	1956	1956	181,861.00	0
31600			0	1968	1956	(645.00)	0
31600			0	1969	1956	(1,950.00)	0
31600			0	1972	1956	(5,461.00)	0
31600			0	1979	1956	(984.00)	0
31600			0	1980	1956	(244.00)	0
31600			0	1984	1956	(87.00)	0
31600			0	1984	1956	(2,900.00)	0
31600			0	1984	1956	(207.00)	0
31600			0	1984	1956	(7,928.00)	0
31600			0	2001	1956	(13,942.00)	0
31600			7	2002	1956	299.00	0
31600			7	2002	1956	(656.00)	0
31600			8	2011	1956	150,707.00	0
31600			9	1957	1957	314.00	0
31600			9	1957	1957	3,175.40	0
31600			9	1957	1957	345.00	0
31600			9	1957	1957	250.00	0
31600			0	1975	1957	(345.00)	0
31600			0	1984	1957	(314.00)	0
31600			0	1984	1957	(250.00)	0
31600			8	2011	1957	3,175.40	0
31600			9	1958	1958	292.00	0
31600			9	1958	1958	223.00	0
31600			9	1958	1958	403.00	0
31600			9	1958	1958	226.00	0
31600			9	1958	1958	1,319.00	0
31600			0	1965	1958	(403.00)	0
31600			0	1984	1958	(292.00)	0
31600			0	1984	1958	(223.00)	0
31600			0	1984	1958	(226.00)	0
31600			0	1984	1958	(822.00)	0
31600			8	2011	1958	497.00	0
31600			9	1959	1959	463.00	0
31600			9	1959	1959	113,010.00	0
31600			0	1975	1959	(6,992.00)	0
31600			0	1984	1959	(463.00)	0
31600			0	1984	1959	(6,535.00)	0
31600			0	1992	1959	(24,046.00)	0
31600			0	2011	1959	(2,582.39)	0
31600			8	2011	1959	72,854.61	0
31600			9	1960	1960	207.00	0
31600			9	1960	1960	5,293.00	0
						,	

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5604		9	1960	1960	923.00	0
31600	5615		9	1960	1960	986.00	0
31600	5621		9	1960	1960	1,547.00	0
31600	5604		0	1970	1960	(85.00)	0
31600	5604		0	1972	1960	(350.00)	0
31600	5621		0	1973	1960	(446.00)	0
31600	5643		0	1984	1960	(207.00)	0
31600	5604		0	1984	1960	(488.00)	0
31600			0	1984	1960	(986.00)	0
31600			0	1984	1960	(1,101.00)	0
31600			7	2002	1960	1,069.00	0
31600			7	2002	1960	(6,362.00)	0
31600			9	1961	1961	455.00	0
31600			9	1961	1961	1,731.89	0
31600			9	1961	1961	134.00	0
31600			9	1961	1961	326.00	0
31600			0	1984	1961	(455.00)	0
31600			0	1984	1961	(337.00)	0
31600			0	1984	1961	(134.00)	0
31600			0	1984	1961	(326.00)	0
31600			7	2007	1961	(1,394.89)	0
31600			9	1962	1962	274.00	0
31600			9	1962	1962	346.00	0
31600			9	1962	1962	274.00	0
31600			9	1962	1962	721.00	0
31600			9	1962	1962	4,369.72	0
31600			9	1962	1962	4,939.00	0
31600			0	1969	1962	(4,204.00)	0
31600			0	1973	1962	(905.00)	0
31600			0	1973	1962	(429.00)	0
31600				1984	1962		0
31600			0	1984	1962	(274.00) (346.00)	0
				1984	1962		
31600			0	1984	1962	(274.00)	0
31600 31600			0	1984	1962	(721.00)	0 0
31600			0 7		1962	(306.00) (3,464.72)	
				2004 1963	1962		0 0
31600			9			65,442.24	
31600			9	1963	1963	431.00	0
31600			9	1963	1963	936.00	0
31600			0	1984	1963	(2,065.00)	0
31600			0	1984	1963	(320.00)	0
31600			0	1984	1963	(936.00)	0
31600			8	2011	1963	111.00	0
31600			8	2011	1963	63,377.24	0
31600			9	1964	1964	1,514.00	0
31600			9	1964	1964	148.00	0
31600			9	1964	1964	73.00	0
31600			0	1984	1964	(1,514.00)	0
31600			0	1984	1964	(148.00)	0
31600			0	1984	1964	(73.00)	0
31600			9	1965	1965	2,270.89	0
31600			9	1965	1965	1,500.00	0
31600			9	1965	1965	518.00	0
31600			9	1965	1965	40.00	0
31600			9	1965	1965	8.00	0
31600			0	1968	1965	(518.00)	0
31600			0	1984	1965	(1,729.00)	0
31600			0	1984	1965	(1,500.00)	0
31600			0	1984	1965	(40.00)	0
31600	5621		0	1984	1965	(8.00)	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600 5622	8	2011	1965	541.89	Aujusteu 11
31600 5622	9	1966	1966	690.00	0
31600 5603	9	1966	1966	731.00	0
31600 5614	9	1966	1966	5,405.00	0
31600 5615	9	1966	1966	5,832.35	0
31600 5603	0	1970	1966	(276.00)	0
31600 5603	0	1984	1966	(690.00)	0
31600 5603	0	1984	1966	(455.00)	0
31600 5603	0	1984	1966	(2,799.00)	0
31600 5614	8	2011	1966	2,606.00	0
31600 5615	8	2011	1966	5,832.35	0
31600 5613	9	1967	1967	496.00	0
31600 5643	9	1967	1967	426.00	0
31600 5603	9	1967	1967	726.00	0
31600 5614	9	1967	1967	2,918.00	0
31600 5603	0	1970	1967	(51.00)	0
31600 5614	0	1973	1967	(1,293.00)	0
31600 5622	0	1984	1967	(496.00)	0
31600 5643	0	1984	1967	(426.00)	0
31600 5603	0	1984	1967	(675.00)	0
31600 5603	0	1984	1967	(1,625.00)	0
31600 5622	9	1968	1968	1,751.36	0
31600 5622	9	1968	1968	112.00	0
31600 5603	9	1968	1968	1,626.00	0
31600 5604	9	1968	1968	101.00	0
31600 5614	9	1968	1968	521.00	0
31600 5621	9	1968	1968	638.00	0
31600 5614	0	1974	1968	(521.00)	0
31600 5603	0	1978	1968	(1,004.00)	0
31600 5621	0	1979	1968	(638.00)	0
31600 5643	0	1982	1968	(112.00)	0
31600 5622	0	1984	1968	(1,231.00)	0
31600 5603	0	1984	1968	(622.00)	0
31600 5604	0	1984	1968	(101.00)	0
31600 5622	8	2011	1968	520.36	0
31600 5622	9	1969	1969	6,602.82	0
31600 5623	9	1969	1969	55,586.77	0
31600 5643	9	1969	1969	249.00	0
31600 5644	9	1969	1969	3,859.00	0
31600 5603	9	1969	1969	772.00	0
31600 5604	9	1969	1969	5,875.00	0
31600 5614	9	1969	1969	1,628.00	0
31600 5621	9	1969	1969	4,716.00	0
31600 5614	0	1973	1969	(249.00)	0
31600 5621	0	1978	1969	(4,716.00)	0
31600 5644	0	1979	1969	(3,859.00)	0
31600 5622	0	1984	1969	(2,202.00)	0
31600 5643	0	1984	1969	(249.00)	0
31600 5603	0	1984	1969	(772.00)	0
31600 5604	0	1984	1969	(248.00)	0
31600 5614	0	1984	1969	(1,379.00)	0
31600 5604	0	1989	1969	(3,865.00)	0
31600 5604	7	2007	1969	(989.11)	0
31600 5604	7	2007	1969	(769.64)	0
31600 5604	8	2011	1969	3.25	0
31600 5622	8	2011	1969	4,400.82	0
31600 5623	8	2011	1969	55,586.77	0
31600 5622	9	1970	1970	555.08	0
31600 5623	9	1970	1970	2,727.00	0
31600 5603	9	1970	1970	1,410.00	0

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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600			9	1970	1970	1,687.00	0
31600			0	1981	1970	(253.00)	0
31600			0	1984	1970	(93.00)	0
31600			0	1984	1970	(656.00)	0
31600			0	1984	1970	(1,687.00)	0
31600			8	2011	1970	501.00	0
31600			8	2011	1970	555.08	0
31600			8	2011	1970	2,634.00	0
31600			9	1971	1971	414,962.00	0
31600			9	1971	1971	180.00	0
31600			9	1971	1971	3,345.00	0
31600			9	1971	1971	2,267.00	0
31600			9	1971	1971	8,469.02	0
31600			0	1984	1971	(7,797.00)	0
31600			0	1984	1971	(9,770.00)	0
31600			0	1984	1971	(180.00)	0
31600			0	1984	1971	(766.00)	0
31600			0	1984	1971	(213.00)	0
31600			0	2006	1971	(31,259.17)	0
31600			8	2011	1971	2,579.00	0
31600			8	2011	1971	2,054.00	0
31600			8	2011	1971	672.02	0
31600			8	2011	1971	373,932.83	0
31600			9	1972	1972	29,954.00	0
31600			9	1972	1972	432.00	0
31600			9	1972	1972	456.00	0
31600			9	1972	1972	7,054.00	0
31600			0	1975	1972	(456.00)	0
31600 31600			0	1984 1984	1972 1972	(6,957.00)	0 0
31600				1984	1972	(432.00)	
31600			0	1984	1972	(4,120.00)	0 0
31600			0	2011	1972	(2,493.00)	
31600			8	2011	1972	2,934.00	0
31600			8 9	1973	1972	20,504.00 1,363.00	0
31600			9	1973	1973	1,903.00	0
31600			9	1973	1973	327.00	0
31600			9	1973	1973	6,943.00	0
31600			9	1973	1973	943.00	0
31600			0	1983	1973	(1,363.00)	0
31600			0	1984	1973	(943.00)	0
31600			0	1984	1973	(327.00)	0
31600			0	1984	1973	(943.00)	0
31600			0	1987	1973	(6,943.00)	0
31600			8	2011	1973	960.00	0
31600			9	1974	1974	4,559.00	0
31600			9	1974	1974	1,281.00	0
31600			9	1974	1974	1,024,130.37	0
31600			9	1974	1974	1,024,130.37	0
31600			9	1974	1974	12,760.54	0
31600			9	1974	1974	12,418.00	0
31600			9	1974	1974	19,918.00	0
31600			0	1982	1974	(525.00)	0
31600			0	1984	1974	(1,380.00)	0
31600			0	1984	1974	(756.00)	0
31600			0	1984	1974	(1,400.00)	0
31600			0	1997	1974	(710.00)	0
31600			7	2004	1974	(1,142.31)	0
31600			8	2011	1974	1,027.00	0
31600			8	2011	1974	11,360.54	0
31000			0	2011	1374	11,500.54	J

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600 5614	8	2011	1974	12,418.00	Aujusteu 11
31600 5615	8	2011	1974	18,065.69	0
31600 5613	8	2011	1974	3,179.00	0
31600 5651	8	2011	1974	1,024,130.37	0
31600 5623	9	1975	1975	723.00	0
31600 5651	9	1975	1975	170,474.00	0
31600 5603	9	1975	1975	329.00	0
31600 5613	9	1975	1975	877.00	0
31600 5614	9	1975	1975	12,057.00	0
31600 5615	9	1975	1975	471.00	0
31600 5613	0	1984	1975	(723.00)	0
31600 5651	0	1984	1975	(54,147.00)	0
31600 5603	0	1984	1975	(329.00)	0
31600 5614	0	1984	1975	(457.00)	0
31600 5615	0	1984	1975	(471.00)	0
31600 5613	0	1988	1975	(877.00)	0
31600 5651	0	1994	1975	(867.00)	0
31600 5651	0	1999	1975	(25,590.00)	0
31600 5651	0	2011	1975	(4,705.09)	0
31600 5614	8	2011	1975	11,600.00	0
31600 5651	8	2011	1975	85,164.91	0
31600 5622	9	1976	1976	101.00	0
31600 5623	9	1976	1976	2,103.00	0
31600 5643	9	1976	1976	523.00	0
31600 5651	9	1976	1976	24,431.00	0
31600 5652	9	1976	1976	97,461.37	0
31600 5613	9	1976	1976	1,889.85	0
31600 5622	0	1984	1976	(101.00)	0
31600 5623	0	1984	1976	(83.00)	0
31600 5643	0	1984	1976	(523.00)	0
31600 5613	0	1984	1976	(1,172.00)	0
31600 5651	0	2007	1976	(12,177.76)	0
31600 5613	8	2011	1976	717.85	0
31600 5623	8	2011	1976	2,020.00	0
31600 5651	8	2011	1976	12,253.24	0
31600 5652	8	2011	1976	97,461.37	0
31600 5621	9	1977	1977	970.00	0
31600 5623	9	1977	1977	42,012.00	0
31600 5643	9	1977	1977	12,287.00	0
31600 5652	9	1977	1977	668,208.00	0
31600 5603	9	1977	1977	903.70	0
31600 5613	9	1977	1977	5,757.22	0
31600 5621	9	1978	1977	413.00	0
31600 5623	0	1984	1977	(513.00)	0
31600 5652	0	1984	1977	(5,090.00)	0
31600 5643	7	2002	1977	(12,287.00)	0
31600 5621	0	2006	1977	(1,382.76)	0
31600 5623	0	2007	1977	(1,435.49)	0
31600 5613	0	2011	1977	(542.20)	0
31600 5603	8	2011	1977	903.70	0
31600 5613	8	2011	1977	5,215.02	0
31600 5621	8	2011	1977	0.24	0
31600 5623	8	2011	1977	40,063.51	0
31600 5652	8	2011	1977	663,118.00	0
31600 5623	9	1978	1978	2,128.00	0
31600 5651	9	1978	1978	6,426.72	0
31600 5652	9	1978	1978	591,353.00	0
31600 5603	9	1978	1978	5,630.00	0
31600 5613	9	1978	1978	2,661.00	0
31600 5614	9	1978	1978	2,868.00	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5652		0	1984	1978	(176.00)	0
31600	5613		0	1989	1978	(2,661.00)	0
31600	5623		0	1998	1978	(591.00)	0
31600	5603		0	1998	1978	(5,630.00)	0
31600	5614		8	2011	1978	2,868.00	0
31600	5623		8	2011	1978	1,537.00	0
31600	5651		8	2011	1978	6,426.72	0
31600	5652		8	2011	1978	591,177.00	0
31600	5621		9	1979	1979	1,542.00	0
31600	5623		9	1979	1979	1,111.00	0
31600	5643		9	1979	1979	5,514.00	0
31600	5644		9	1979	1979	7,295.00	0
31600	5614		9	1979	1979	79,567.00	0
31600	5621		0	1983	1979	(1,542.00)	0
31600	5623		0	1984	1979	(604.00)	0
31600	5643		0	1984	1979	(564.00)	0
31600	5614		0	1984	1979	(1,599.00)	0
31600	5644		0	1986	1979	(4,062.00)	0
31600	5623		0	1998	1979	(507.00)	0
31600	5643		7	2002	1979	(4,950.00)	0
31600	5644		7	2002	1979	(3,233.00)	0
31600	5614		0	2004	1979	(19,994.00)	0
31600	5614		0	2010	1979	(9,675.25)	0
31600	5614		8	2011	1979	48,298.75	0
31600	5621		9	1980	1980	1,078.00	0
31600	5623		9	1980	1980	1,958.00	0
31600	5643		9	1980	1980	152.00	0
31600	5651		9	1980	1980	28,426.00	0
31600	5652		9	1980	1980	2,018.11	0
31600	5614		9	1980	1980	59,595.00	0
31600	5615		9	1980	1980	1,142.00	0
31600	5623		0	1984	1980	(364.00)	0
31600	5643		0	1984	1980	(152.00)	0
31600	5614		0	1984	1980	(1,016.00)	0
31600	5614		0	1992	1980	(514.00)	0
31600	5614		0	1995	1980	(1,852.00)	0
31600	5614		0	1996	1980	1,852.00	1995
31600	5651		0	1997	1980	(28,426.00)	0
31600	5614		3	1997	1980	1,853.00	0
31600	5615		0	1997	1980	(1,142.00)	0
31600			8	2011	1980	59,918.00	0
31600			8	2011	1980	1,078.00	0
31600	5623		8	2011	1980	1,594.00	0
31600			8	2011	1980	2,018.11	0
31600			9	1981	1981	7,296.00	0
31600			9	1981	1981	7,828.00	0
31600			9	1981	1981	2,240,850.58	0
31600			9	1981	1981	2,877.00	0
31600			9	1981	1981	12,428.00	0
31600			9	1981	1981	4,159.66	0
31600			0	1984	1981	(688.00)	0
31600			0	1994	1981	(7,828.00)	0
31600			0	1998	1981	9,579.00	0
31600			0	1998	1981	(9,579.00)	0
31600			0	2004	1981	(88,541.88)	0
31600			7	2004	1981	(4,159.66)	0
31600			0	2004	1981	9,579.00	0
31600			0	2007	1981	(23,959.86)	0
31600			8	2011	1981	2,877.00	0
31600	5614		8	2011	1981	11,740.00	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5623		8	2011	1981	7,296.00	0
31600	5653		8	2011	1981	2,137,927.84	0
31600			9	1982	1982	1,416.00	0
31600			9	1982	1982	2,665.00	0
31600			9	1982	1982	278,825.00	0
31600			9	1982	1982	7,800.00	0
31600			9	1982	1982	15,481.00	0
31600			0	1984	1982	(516.00)	0
31600			0	1984	1982	(1,643.00)	0
31600			0	1989	1982	(11,600.00)	0
31600			0	1993	1982	(11,206.00)	0
31600			0	1996	1982	(47,023.00)	0
31600			7	2002	1982	(2,665.00)	0
31600			8	2011	1982	7,800.00	0
31600			8	2011	1982	2,238.00	0
31600			8	2011	1982	900.00	0
31600			8	2011	1982	220,596.00	0
31600			9	1983	1983	4,642.00	0
31600			9	1983	1983	534.00	0
31600				1983	1983		0
31600			9	1983	1983	54,334.00 370.00	0
31600			9				
			9	1983	1983	4,043.88	0
31600			9	1983	1983	13,647.97	0
31600			9	1983	1983	40,568.10	0
31600			9	1983	1983	11,413.00	0
31600			9	1983	1983	27,875.00	0
31600			0	1984	1983	(534.00)	0
31600			0	1984	1983	(534.00)	0
31600			0	1984	1983	(1,111.00)	0
31600			0	1984	1983	(370.00)	0
31600			0	1984	1983	(754.00)	0
31600			0	1984	1983	(2,546.00)	0
31600			0	1990	1983	(3,500.00)	0
31600			0	1991	1983	(4,108.00)	0
31600	5591		0	1997	1983	(29,956.00)	0
31600			0	2007	1983	(10,382.42)	0
31600	5613		0	2011	1983	(693.57)	0
31600	5591		8	2011	1983	229.68	0
31600	5613		8	2011	1983	10,719.43	0
31600	5614		8	2011	1983	25,329.00	0
31600	5623		8	2011	1983	53,223.00	0
31600	5651		8	2011	1983	4,043.88	0
31600	5653		8	2011	1983	9,393.97	0
31600	5623		9	1984	1984	29,713.00	0
31600	5643		9	1984	1984	8,205.00	0
31600	5652		9	1984	1984	718.00	0
31600			0	1984	1984	(718.00)	0
31600	5653		9	1984	1984	584,972.00	0
31600	5653		0	1984	1984	(390.00)	0
31600			9	1984	1984	1,865,600.56	0
31600			9	1984	1984	36,914.00	0
31600			9	1984	1984	21,263.00	0
31600			0	1995	1984	(3,489.00)	0
31600			0	1995	1984	(5,026.00)	0
31600			0	1997	1984	(15,536.00)	0
31600			3	1997	1984	14,936.00	0
31600			0	1997	1984	357.00	0
31600			0	1997	1984	85.00	0
31600			0	1999	1984	(24,071.00)	0
31600			7	2002	1984	(8,205.00)	0
31000	5575		,	2002	1304	(0,203.00)	U

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600		' ,	0	2004	1984	(20,267.84)	0
31600	5614		0	2006	1984	(3,756.00)	0
31600			0	2007	1984	(13,859.65)	0
31600			0	2007	1984	(291.13)	0
31600			0	2009	1984	(2,559.28)	0
31600			0	2011	1984	(278,933.41)	0
31600			8	2011	1984	10,283.72	0
31600			8	2011	1984	85.00	0
31600			8	2011	1984	12,189.87	0
31600			8	2011	1984	10,688.00	0
31600			8	2011	1984	599,875.00	0
31600			8	2011	1984	1,552,539.66	0
31600			9	1985	1985	14,815.00	0
31600			9	1985	1985	6,107.00	0
31600			9	1985	1985	7,576.54	0
31600			9	1985	1985	77,675.00	0
31600			9	1985	1985	5,674.00	0
31600			9	1985	1985	28,478.00	0
31600			0	1991	1985	(821.00)	0
31600			7	2002	1985	(6,107.00)	0
31600			8	2011	1985	5,674.00	0
31600			8	2011	1985	28,478.00	0
31600			8	2011	1985	14,815.00	0
31600			8	2011	1985	7,576.54	0
31600			8	2011	1985	76,854.00	0
31600			9	1986	1986	146,932.00	0
31600			9	1986	1986	23,122.00	0
31600			9	1986	1986	71,918.00	0
31600			9	1986	1986	136,191.00	0
31600			9	1986	1986	11,612.00	0
31600			9	1986	1986	1,692.00	0
31600			0	1990	1986	(5,369.00)	0
31600			0	1990	1986	(2,469.00)	0
31600			0	1992	1986	(30,961.00)	0
31600			0	1996	1986	(1,248.00)	0
31600			0	1999	1986	(56,833.00)	0
31600			7	2002	1986	(2,027.00)	0
31600			7	2002	1986	(14,478.00)	0
31600			8	2011	1986	48,397.00	0
31600			8	2011	1986	9,143.00	0
31600			8	2011	1986	1,692.00	0
31600			8	2011	1986	146,932.00	0
31600			8	2011	1986	71,918.00	0
31600			9	1987	1987	219,946.00	0
31600			9	1987	1987	14,126.58	0
31600			9	1987	1987	234,271.00	0
31600			9	1987	1987	104,010.00	0
31600			9	1987	1987	13,493.00	0
31600	5613		9	1987	1987	1,370.06	0
31600	5614		9	1987	1987	201,044.00	0
31600	5591		0	1994	1987	(3,204.00)	0
31600	5654		0	1997	1987	(31,713.00)	0
31600			0	1999	1987	(5,344.00)	0
31600	5603		0	2007	1987	(5,876.47)	0
31600	5591		8	2011	1987	100,806.00	0
31600			8	2011	1987	7,616.53	0
31600			8	2011	1987	1,370.06	0
31600			8	2011	1987	201,044.00	0
31600			8	2011	1987	219,946.00	0
31600			8	2011	1987	14,126.58	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5654		8	2011	1987	197,214.00	0
31600	5621		9	1988	1988	1,387.17	0
31600	5623		9	1988	1988	150,252.00	0
31600	5643		9	1988	1988	2,191.00	0
31600	5654		9	1988	1988	248,431.00	0
31600	5644		9	1988	1988	1,176.00	0
31600	5651		9	1988	1988	74,936.00	0
31600			9	1988	1988	8,279.00	0
31600			9	1988	1988	2,681.06	0
31600			9	1988	1988	3,153.00	0
31600			9	1988	1988	36,044.00	0
31600			9	1988	1988	9,486.07	0
31600			0	1995	1988	(1,494.00)	0
31600			0	1998	1988	(6,929.00)	0
31600			7	2002	1988	(1,176.00)	0
31600			7	2002	1988	(2,191.00)	0
31600			7	2002	1988		
						(9,486.07)	0
31600			8	2011	1988	2,681.06	0
31600			8	2011	1988	3,153.00	0
31600			8	2011	1988	36,044.00	0
31600			8	2011	1988	1,387.17	0
31600			8	2011	1988	143,323.00	0
31600			8	2011	1988	74,936.00	0
31600			8	2011	1988	8,279.00	0
31600			8	2011	1988	246,937.00	0
31600	5623		9	1989	1989	216,835.00	0
31600	5643		9	1989	1989	3,754.00	0
31600	5654		9	1989	1989	321,395.00	0
31600	5651		9	1989	1989	2,178.22	0
31600	5652		9	1989	1989	51,128.40	0
31600	5591		9	1989	1989	3,576.00	0
31600	5603		9	1989	1989	45,161.70	0
31600	5613		9	1989	1989	1,954.27	0
31600	5614		9	1989	1989	40,670.00	0
31600	5654		0	1994	1989	(12,823.00)	0
31600	5623		0	1995	1989	(3,141.00)	0
31600	5614		0	1997	1989	(11,577.00)	0
31600			3	1998	1989	11,869.00	0
31600			7	2002	1989	(3,754.00)	0
31600			0	2004	1989	(5,362.44)	0
31600			0	2007	1989	(2,443.69)	0
31600			0	2007	1989	(4,040.52)	0
31600			0	2009	1989	(22,988.87)	0
31600			8	2011	1989	3,576.00	0
31600			8	2011	1989	45,161.70	0
31600			8	2011	1989	1,954.27	0
31600			8	2011	1989	29,093.00	0
			8				
31600 31600				2011	1989	211,250.31	0
			8	2011	1989	2,178.22	0
31600			8	2011	1989	51,128.40	0
31600			8	2011	1989	288,049.17	0
31600			9	1990	1990	20,495.00	0
31600			9	1990	1990	335,801.00	0
31600			9	1990	1990	6,061.00	0
31600			9	1990	1990	248,790.00	0
31600			9	1990	1990	137,000.67	0
31600			9	1990	1990	7,692.02	0
31600	5591		9	1990	1990	136,763.00	0
31600			9	1990	1990	35,070.17	0
31600	5614		9	1990	1990	8,187.00	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600 5591	0	1995	1990	(1,826.00)	0
31600 5591	0	1996	1990	(2,098.00)	0
31600 5643	0	1997	1990	(1,736.00)	0
31600 5591	0	1998	1990	(46,050.00)	0
31600 5621	0	2001	1990	(2,090.00)	0
31600 5623	0	2001	1990	(1,976.00)	0
31600 5643	7	2002	1990	(4,325.00)	0
31600 5591	0	2004	1990	(46,794.92)	0
31600 5623	0	2009	1990	(5,752.06)	0
31600 5591	8	2011	1990	39,994.08	0
31600 5603	8	2011	1990	35,070.17	0
31600 5614	8	2011	1990	8,187.00	0
31600 5621	8	2011	1990	18,405.00	0
31600 5621	8	2011	1990	328,072.94	0
31600 5651	8	2011	1990	137,000.67	0
31600 5652	8	2011	1990	7,692.02	0
31600 5654		2011	1990	248,790.00	
31600 5623	8 9	1991	1990	•	0
31600 5623	9	1991	1991	380,519.00	
				1,481.00	0
31600 5654	9	1991	1991	284,208.00	0
31600 5652	9	1991	1991	6,857.97	0
31600 5591	9	1991	1991	75,689.00	0
31600 5603	9	1991	1991	1,799.80	0
31600 5614	9	1991	1991	34,288.00	0
31600 5654	0	1995	1991	(34,453.00)	0
31600 5643	7	2002	1991	(1,481.00)	0
31600 5591	8	2011	1991	75,689.00	0
31600 5603	8	2011	1991	1,799.80	0
31600 5614	8	2011	1991	34,288.00	0
31600 5623	8	2011	1991	380,519.00	0
31600 5652	8	2011	1991	6,857.97	0
31600 5654	8	2011	1991	249,755.00	0
31600 5621	9	1992	1992	7,705.00	0
31600 5623	9	1992	1992	159,431.00	0
31600 5643	9	1992	1992	5,896.00	0
31600 5654	9	1992	1992	217,422.00	0
31600 5652	9	1992	1992	1,605.00	0
31600 5591	9	1992	1992	37,204.94	0
31600 5603	9	1992	1992	14,615.41	0
31600 5614	9	1992	1992	78,097.00	0
31600 5623	3	1998	1992	(16,024.00)	0
31600 5654	3	1998	1992	(16,024.00)	0
31600 5654	0	1998	1992	(14,592.00)	0
31600 5614	3	1998	1992	(16,024.00)	0
31600 5643	7	2002	1992	(5,896.00)	0
31600 5591	0	2006	1992	(37,204.94)	
31600 5652	3	2008	1992	49,383.28	0
31600 5603	8	2011	1992	14,615.41	0
31600 5614	8	2011	1992	62,073.00	0
31600 5621	8	2011	1992	7,705.00	0
31600 5623	8	2011	1992	143,407.00	0
31600 5652	8	2011	1992	50,988.28	0
31600 5654	8	2011	1992	186,806.00	0
31600 5623	9	1993	1993	222,478.00	0
31600 5654	9	1993	1993	126,790.00	0
31600 5653		1993			
31600 5614	9		1993	31,841.79	0
	9	1993	1993	15,744.00	0
31600 5614	8	2011	1993	15,744.00	0
31600 5623	8	2011	1993	222,478.00	0
31600 5653	8	2011	1993	31,841.79	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600		' ,	8	2011	1993	126,790.00	0
31600			9	1994	1994	9,227.37	0
31600			9	1994	1994	255,813.00	0
31600			9	1994	1994	11,649.00	0
31600	5654		9	1994	1994	197,912.00	0
31600			9	1994	1994	(1,176.00)	0
31600			9	1994	1994	52,592.00	0
31600			9	1994	1994	1,429.72	0
31600			9	1994	1994	4,476.87	0
31600			9	1994	1994	38,550.00	0
31600			9	1994	1994	215,115.00	0
31600			3	1995	1994	14,367.00	0
31600			3	1995	1994	(14,367.00)	0
31600			0	1997	1994	(116,034.00)	0
31600			0	2001	1994	(7,179.00)	0
31600			7	2002	1994	1,176.00	0
31600			7	2002	1994	(11,649.00)	0
31600			0	2007	1994	(9,025.85)	0
31600			0	2009	1994	(8,054.16)	0
31600			8	2011	1994	4,476.87	0
31600			8	2011	1994	29,524.15	0
31600			8	2011	1994	200,748.00	0
31600			8	2011	1994	9,227.37	0
31600			8	2011	1994	240,579.84	0
31600			8	2011	1994	52,592.00	0
31600			8	2011	1994	1,429.72	0
31600			8	2011	1994	96,245.00	0
31600			9	1995	1995	1,940.96	0
31600			9	1995	1995	3,998.73	0
31600			9	1995	1995	441,667.00	0
31600			9	1995	1995	403,518.00	0
31600			9	1995	1995	11,112.00	0
31600			9	1995	1995	3,198.74	0
31600			9	1995	1995	7,264.00	0
31600			9	1995	1995	168,648.00	0
31600			9	1995	1995	7,249.32	0
31600			7	2004	1995	(7,249.32)	0
31600			0	2008	1995	(14,746.65)	0
31600			8	2011	1995	3,198.74	0
31600			8	2011	1995	7,264.00	0
31600			8	2011	1995	168,648.00	0
31600			8	2011	1995	1,940.96	0
31600			8	2011	1995	3,998.73	0
31600			8	2011	1995	426,920.35	0
31600			8	2011	1995	11,112.00	0
31600			8	2011	1995	403,518.00	0
31600			9	1996	1996	2,858.88	0
31600			9	1996	1996	2,858.69	0
31600			9	1996	1996	132,026.00	0
31600			9	1996	1996	856.00	0
31600	5654		9	1996	1996	305,422.00	0
31600			3	1996	1996	(33,166.00)	0
31600			9	1996	1996	153,652.05	0
31600			9	1996	1996	5,552.69	0
31600			9	1996	1996	21.00	0
31600			9	1996	1996	19,905.00	0
31600			7	2002	1996	(856.00)	0
31600			8	2011	1996	5,552.69	0
31600			8	2011	1996	21.00	0
31600			8	2011	1996	19,905.00	0
						•	

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5621	•	8	2011	1996	2,858.88	0
31600	5622		8	2011	1996	2,858.69	0
31600	5623		8	2011	1996	132,026.00	0
31600	5651		8	2011	1996	153,652.05	0
31600	5654		8	2011	1996	272,256.00	0
31600	5623		9	1997	1997	258,416.00	0
31600	5643		9	1997	1997	28,576.00	0
31600			9	1997	1997	261,371.59	0
31600			9	1997	1997	18,479.01	0
31600			9	1997	1997	45,833.03	0
31600			9	1997	1997	982,956.01	0
31600			9	1997	1997	151,143.13	0
31600			9	1997	1997	13,683.62	0
31600			9	1997	1997	499,812.00	0
31600			9	1999	1997	3,549.00	0
31600			7		1997	(28,576.00)	0
31600			0	2006	1997	(49,014.17)	0
				2007	1997		0
31600			0	2007	1997	(54,978.80)	0
31600			3			(49,382.03)	
31600			0	2010	1997	(11,154.46)	0
31600			8	2011	1997	47,150.16	0
31600			8	2011	1997	13,683.62	0
31600			8	2011	1997	499,812.00	0
31600			8	2011	1997	247,261.54	0
31600			8	2011	1997	982,956.01	0
31600			8	2011	1997	18,479.01	0
31600			8	2011	1997	261,371.59	0
31600	5622		9	1998	1998	5,685.52	0
31600	5623		9	1998	1998	67,674.00	0
31600	5643		9	1998	1998	3,475.00	0
31600	5654		9	1998	1998	36,015.00	0
31600	5651		9	1998	1998	2,709.00	0
31600	5591		9	1998	1998	204,188.60	0
31600	5603		9	1998	1998	37,059.00	0
31600	5614		9	1998	1998	24,421.00	0
31600	5623		3	1999	1998	(41,668.00)	0
31600	5643		3	1999	1998	41,668.00	0
31600	5643		7	2002	1998	(45,143.00)	0
31600	5591		8	2011	1998	204,188.60	0
31600	5603		8	2011	1998	37,059.00	0
31600			8	2011	1998	24,421.00	0
31600			8	2011	1998	5,685.52	0
31600			8	2011	1998	26,006.00	0
31600			8	2011	1998	2,709.00	0
31600			8	2011	1998	36,015.00	0
31600			9	1999	1999	73,676.00	0
31600			9	1999	1999	1,444.00	0
31600			9	1999	1999	626,250.00	0
31600			9	1999	1999	79,194.16	0
31600			9	1999	1999	145,118.00	0
31600			9	1999	1999	51,313.00	0
31600			9	1999	1999	17,320.10	0
31600			9	1999	1999	157,287.00	0
31600			7		1999		
				2002		(1,444.00)	0
31600			0	2011	1999	(70,760.39)	0
31600			8	2011	1999	74,357.61	0
31600			8	2011	1999	51,313.00	0
31600			8	2011	1999	17,320.10	0
31600			8	2011	1999	157,287.00	0
31600	5623		8	2011	1999	73,676.00	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5651	•	8	2011	1999	79,194.16	0
31600	5654		8	2011	1999	626,250.00	0
31600	5622		9	2000	2000	3,709.49	0
31600	5623		9	2000	2000	12,638.00	0
31600	5654		9	2000	2000	69,931.00	0
31600	5651		9	2000	2000	2,880.81	0
31600	5650		9	2000	2000	2,454.00	0
31600	5591		9	2000	2000	730.00	0
31600	5603		9	2000	2000	62,551.00	0
31600	5614		9	2000	2000	26,396.00	0
31600			0	2004	2000	(5,603.12)	0
31600			0	2007	2000	(17,087.00)	0
31600	0321		3	2011	2000	41,467.41	0
31600			8	2011	2000	41,467.41	0
31600			8	2011	2000	730.00	0
31600			8	2011	2000	45,464.00	0
31600			8	2011	2000	20,792.88	0
31600			8	2011	2000	3,709.49	0
31600			8	2011	2000	12,638.00	0
31600			8	2011	2000	2,454.00	0
31600			8	2011	2000	2,880.81	0
31600			8	2011	2000	69,931.00	0
31600			9	2001	2001	89,264.86	0
31600			9	2001	2001	75,511.00	0
31600			9	2001	2001	69,759.00	0
31600			9	2001	2001	7,144.00	0
31600			9	2001	2001	143,330.76	0
31600			9	2001	2001	10,070.49	0
31600			7	2004	2001	(10,070.49)	0
31600			0	2007	2001	(14,505.25)	0
31600			8	2011	2001	69,759.00	0
31600			8	2011	2001	7,144.00	0
31600			8	2011	2001	143,330.76	0
31600			8	2011	2001	89,264.86	0
31600			8	2011	2001	61,005.75	0
31600			9	2002	2002	4,111.00	0
31600			9	2002	2002	14,193.00	0
31600			7	2002	2002	(5,974.00)	0
31600			7	2002	2002	(12,330.00)	0
31600			9	2002	2002	370,204.00	0
31600			3	2011	2002	26,900.64	0
31600			8	2011	2002	26,900.64	0
31600			8	2011	2002	370,204.00	0
31600			9	2003	2003	118,172.07	0
31600			9	2003	2003	217,402.17	0
31600			9	2003	2003	300,872.03	0
31600			9	2003	2003	638,444.59	0
31600			9	2003	2003	45,598.13	0
31600			9	2003	2003	11,541.15	0
31600			9	2003	2003	2,721.80	0
31600			9	2003	2003	79,687.22	0
31600			0	2007	2003	(25,988.00)	0
31600			0	2011	2003	(4,345.85)	0
31600			8	2011	2003	638,444.59	0
31600			8	2011	2003	45,598.13	0
31600			8	2011	2003	11,541.15	0
31600			8	2011	2003	2,721.80	0
31600			8	2011	2003	75,341.37	0
31600			8	2011	2003	118,172.07	0
31600			8	2011	2003	217,402.17	0
31300			Ü	2011	2003	,,.0=.17	3

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600 5654	8	2011	2003	274,884.03	0
31600 5623	9	2004	2004	87,825.06	0
31600 5654	9	2004	2004	272,927.50	0
31600 5651	9	2004	2004	42,569.91	0
31600 5653	9	2004	2004	70,857.65	0
31600 5591	9	2004	2004	199,225.39	0
31600 5603	9	2004	2004	29,381.73	0
31600 5613	9	2004	2004	79,826.91	0
31600 5614	9	2004	2004	80,190.32	0
31600 5591	8	2011	2004	199,225.39	0
31600 5603	8	2011	2004	29,381.73	0
31600 5613	8	2011	2004	79,826.91	0
31600 5614	8	2011	2004	80,190.32	0
31600 5623	8	2011	2004	87,825.06	0
31600 5651	8	2011	2004	42,569.91	0
31600 5653	8	2011	2004	70,857.65	0
31600 5654	8	2011	2004	272,927.50	0
31600 5621	9	2005	2005	13,393.06	0
31600 5623	9	2005	2005	170,990.44	0
31600 5654	9	2005	2005	132,168.24	0
31600 5591	9	2005	2005	131,911.92	0
31600 5603	9	2005	2005	12,121.00	0
31600 5614	9	2005	2005	42,487.88	0
31600 5591	8	2011	2005	131,911.92	0
31600 5603	8	2011	2005	12,121.00	0
31600 5614	8	2011	2005	42,487.88	0
31600 5621	8	2011	2005	13,393.06	0
31600 5623	8	2011	2005	170,990.44	0
31600 5654	8	2011	2005	132,168.24	0
31600 5623	9	2006	2006	93,259.29	0
31600 5654	9	2006	2006	15,073.78	0
31600 5651	9	2006	2006	30,770.07	0
31600 5652	9	2006	2006	15,073.78	0
31600 5591	9	2006	2006	31,404.52	0
31600 5603	9	2006	2006	18,101.39	0
31600 5614	9	2006	2006	17,683.49	0
31600 5591	8	2011	2006	31,404.52	0
31600 5603	8	2011	2006	18,101.39	0
31600 5614	8	2011	2006	17,683.49	0
31600 5623	8	2011	2006	93,259.29	0
31600 5651	8	2011	2006	30,770.07	0
31600 5652	8	2011	2006	15,073.78	0
31600 5654	8	2011	2006	15,073.78	0
31600 5621	9	2007	2007	497.91	0
31600 5622	9	2007	2007	21,010.50	0
31600 5623	9	2007	2007	109,967.17	0
31600 5654	9	2007	2007	167,940.61	0
31600 5651	9	2007	2007	7,433.84	0
31600 5652	9	2007	2007	7,433.84	0
31600 5653	9	2007	2007	56,110.00	0
31600 5591	9	2007	2007	89,149.53	0
31600 5603	9	2007	2007	49,829.65	0
31600 5614	9	2007	2007	13,588.16	0
31600 5614	0	2011	2007	(3,399.56)	
31600 5591	8	2011	2007	89,149.53	0
31600 5603	8	2011	2007	49,829.65	0
31600 5614	8	2011	2007	10,188.60	0
31600 5621	8	2011	2007	497.91	0
31600 5622	8	2011	2007	21,010.50	0
31600 5623	8	2011	2007	109,967.17	0
31030 3023	0	2011	2007	103,307.17	5

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5651	•	8	2011	2007	7,433.84	0
31600	5652		8	2011	2007	7,433.84	0
31600	5653		8	2011	2007	56,110.00	0
31600	5654		8	2011	2007	167,940.61	0
31600			9	2008	2008	64,285.39	0
31600			9	2008	2008	38,302.23	0
31600			9	2008	2008	22,065.75	0
31600			9	2008	2008	5,589.34	0
31600			9	2009	2008	(22,065.75)	0
31600			8	2011	2008	5,589.34	0
31600			8	2011	2008	64,285.39	0
31600			8	2011	2008	38,302.23	0
31600			9	2009	2009	25,225.68	0
31600			9	2009	2009	19,892.44	0
31600			9	2009	2009	82,463.42	0
31600			9	2009	2009	230,573.11	0
31600			9	2009	2009	21,830.81	0
31600			9	2009	2009	3,399.56	0
31600			9	2011	2009	(19,892.44)	0
31600			8	2011	2009	230,573.11	0
				2011	2009		
31600			8			21,830.81	0
31600			8	2011	2009	3,399.56	0
31600			8	2011	2009	25,225.68	0
31600			8	2011	2009	82,463.42	0
31600			9	2010	2010	8,037.82	0
31600			9	2010	2010	129,523.91	0
31600			9	2010	2010	1,516,984.42	0
31600			9	2010	2010	820,549.05	0
31600			9	2010	2010	16,343.85	0
31600			9	2010	2010	82,504.01	0
31600			9	2010	2010	225,301.66	0
31600			9	2010	2010	33,500.66	0
31600			9	2010	2010	16,338.18	0
31600			9	2011	2010	(155,118.28)	0
31600	5623		9	2011	2010	(520,269.95)	0
31600			9	2011	2010	(16,343.85)	0
31600	5591		9	2011	2010	(62,642.99)	0
31600	5614		9	2011	2010	(16,338.18)	0
31600	5621		9	2011	2010	(8,037.82)	0
31600	5623		9	2011	2010	(615,608.93)	0
31600			8	2011	2010	820,549.05	0
31600	5591		8	2011	2010	90,044.40	0
31600	5614		8	2011	2010	33,500.66	0
31600	5623		8	2011	2010	510,629.45	0
31600	0321		9	2011	2011	217,469.60	0
31600	5591		9	2011	2011	155,118.28	0
31600	5591		9	2011	2011	30,300.17	0
31600	5614		9	2011	2011	33,276.69	0
31600	5650		9	2011	2011	47,617.08	0
31600	5650		9	2011	2011	(47,617.08)	0
31600	5654		9	2011	2011	53,262.35	0
31600	5654		9	2011	2011	(29,595.06)	0
31600	0321		9	2011	2011	4,580,937.53	0
31600			9	2011	2011	(1,364,328.22)	0
31600			9	2011	2011	108,283.61	0
31600			9	2011	2011	192,010.40	0
31600			9	2011	2011	8,037.82	0
31600			9	2011	2011	184,777.66	0
31600			9	2011	2011	47,617.08	0
31600			9	2011	2011	521,855.44	0
32300	- -		J	2011		,000.11	3

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
31600	5654		9	2011	2011	94,110.32	0
31600	5654		8	2011	2011	639,633.05	0
31600	0321		8	2011	2011	3,434,078.91	0
31600	5591		8	2011	2011	293,702.06	0
31600	5614		8	2011	2011	225,287.09	0
31600	5621		8	2011	2011	8,037.82	0
31600	5623		8	2011	2011	184,777.66	0
31600	5650		8	2011	2011	47,617.08	0
33010	5691		9	1941	1941	879,411.47	0
33010	5691		0	1944	1941	(100.00)	0
33010	5691		8	2011	1941	879,311.47	0
33010	00		8	2011	2011	-	0
33100	5691		9	1941	1941	295,804.35	0
33100	5692		9	1941	1941	67,902.49	0
33100	5691		0	1954	1941	(618.00)	0
33100	5691		0	1955	1941	(5,000.00)	0
33100	5691		0	1956	1941	(590.00)	0
33100	5691		0	1960	1941	(461.00)	0
33100	5691		0	1966	1941	(2,268.00)	0
33100	5691		0	1990	1941	(242.00)	0
33100	5691		0	1994	1941	(3,526.00)	0
33100	5691		0	1996	1941	(17,489.00)	0
33100	5692		0	2005	1941	(67,902.49)	0
33100	5691		8	2011	1941	265,610.35	0
33100	5691		9	1948	1948	250.00	0
33100	5691		0	1996	1948	(250.00)	0
33100	5691		9	1949	1949	720.00	0
33100	5691		0	1962	1949	(720.00)	0
33100	5691		9	1952	1952	1,599.00	0
33100	5691		0	1996	1952	(1,599.00)	0
33100	5691		9	1955	1955	4,487.68	0
33100	5691		8	2011	1955	4,487.68	0
33100	5691		9	1956	1956	379.00	0
33100	5691		0	1994	1956	(379.00)	0
33100	5691		9	1961	1961	2,999.30	0
33100	5691		8	2011	1961	2,999.30	0
33100	5691		9	1967	1967	1,519.40	0
33100	5691		8	2011	1967	1,519.40	0
33100	5691		9	1975	1975	293.52	0
33100	5691		8	2011	1975	293.52	0
33100	5691		9	1985	1985	1,226.00	0
33100	5691		0	1994	1985	(1,226.00)	0
33100	5691		9	1988	1988	21,653.46	0
33100	5691		8	2011	1988	21,653.46	0
33100	5691		9	1990	1990	54,890.00	0
33100	5691		0	1995	1990	(112.00)	0
33100	5691		8	2011	1990	54,778.00	0
33100	5691		9	1991	1991	77,146.00	0
33100	5691		8	2011	1991	77,146.00	0
33100			9	1992	1992	1,039.00	0
33100	5691		3	1996	1992	(2.00)	0
33100			8	2011	1992	1,037.00	0
33100			9	1995	1995	9,262.00	0
33100			3	1996	1995	(9,262.00)	
33100	5691		9	1996	1996	9,512.00	0
33100			3	1996	1996	(9,512.00)	
33100			9	2005	2005	23,670.29	0
33100			8	2011	2005	23,670.29	0
33100			3	2009	2007	66,025.06	0
33100	5691		8	2011	2007	66,025.06	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
33100 5691	9	2008	2008	11,732.37	0
33100 5691	9	2010	2008	(11,732.37)	0
33100 5691	9	2009	2009	11,732.37	0
33100 5691	9	2009	2009	63,527.72	0
33100 5691	9	2010	2009	(63,527.72)	0
33100 5691	8	2011	2009	11,732.37	0
33100 5691	9	2010	2010	75,260.09	0
33100 5691	8	2011	2010	75,260.09	0
33100 5691	9	2011	2011	10,314.17	0
33100 5691	8	2011	2011	10,314.17	0
33100 00	8	2011	2011	-	0
33200 5691	9	1941	1941	6,043,388.14	0
33200 5692	9	1941	1941	59,689.38	0
33200 5691	0	1948	1941	(32,914.00)	0
33200 5691	0	1950	1941	(8,000.00)	0
33200 5691	0	1966	1941	(3,210.00)	0
33200 5691	0	1996	1941	(21,938.00)	0
33200 5692	0	1997	1941	(702.00)	0
33200 5692	0	2005	1941	(58,987.38)	0
33200 5691	0	2008	1941	(44,161.50)	0
33200 5691	0	2011	1941	(15,190.72)	0
33200 5691	8	2011	1941	5,917,973.92	0
33200 5691	9	1944	1944	2,885.00	0
33200 5691	0	2007	1944	(2,023.00)	0
33200 5691	8	2011	1944	862.00	0
33200 5692	0	1996	1947	(702.00)	0
33200 5692	0	1997	1947	702.00	1996
33200 5691	9	1950	1950	229,388.00	0
33200 5691	8	2011	1950	229,388.00	0
33200 5692	9	1959	1959	182,450.14	0
33200 5692	0	1996	1959	(2,703.00)	0
33200 5692	0	2005	1959	(179,747.14)	0
33200 5691	9	1971	1971	3,719.85	0
33200 5691	8	2011	1971	3,719.85	0
33200 5692	9	1983	1983	17,565.21	0
33200 5692	0	2005	1983	(17,565.21)	0
33200 5692	9	1986	1986	56,935.31	0
33200 5692	0	2005	1986	(56,935.31)	0
33200 5692	9	1988	1988	8,886.67	0
33200 5692	0	2005	1988	(8,886.67)	0
33200 5691	9	1990	1990	7,354.12	0
33200 5691	8	2011	1990	7,354.12	0
33200 5691	9	1991	1991	1,200,006.00	0
33200 5691	8	2011	1991	1,200,006.00	0
33200 5691	9	1992	1992	370,020.00	0
33200 5691	8	2011	1992	370,020.00	0
33200 5691	9	1993	1993	16,470.00	0
33200 5692	9	1993	1993	2,024.17	0
33200 5692	0	2005	1993	(2,024.17)	0
33200 5691	8	2011	1993	16,470.00	0
33200 5691	9	1994	1994	10,861.26	0
33200 5691	8	2011	1994	10,861.26	0
33200 5691	9	2003	2003	136,421.67	0
33200 5691	8	2011	2003	136,421.67	0
33200 5691	9	2007	2007	1,072,820.18	0
33200 5691	8	2011	2007	1,072,820.18	0
33200 5691	9	2008	2008	842,093.55	0
33200 5691	8	2011	2008	842,093.55	0
33200 5691	9	2011	2011	11,487,440.33	0
33200 5691	9	2011	2011	300,776.20	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
33200	5691	•	9	2011	2011	7,762.58	0
33200	5691		8	2011	2011	11,795,979.11	0
33200	00		8	2011	2011	_	0
33300	5691		9	1941	1941	320,131.00	0
33300	5692		9	1941	1941	69,633.51	0
33300			0	1957	1941	(21,000.00)	0
33300			0	1992	1941	(1,109.00)	0
33300			0	1997	1941	(1,420.00)	0
33300			0	2005	1941	(69,633.51)	0
33300			0		1941	(43,039.32)	0
33300			0	2008	1941	(3,022.00)	0
33300			0	2010	1941	(41,412.90)	0
33300			8	2011	1941	209,127.78	0
33300			9	1957	1957	67,525.73	0
33300			8	2011	1957	67,525.73	0
33300			9	1958	1958	4,342.00	0
33300			8	2011	1958	4,342.00	0
33300			9	1959	1959	47,414.98	0
33300			0	1997	1959	(2,963.00)	0
33300			0	2005	1959	(44,451.98)	0
				1962	1962		
33300			9			12,808.80	0
33300			8	2011	1962	12,808.80	0
33300			9	1963	1963	31.46	0
33300			8	2011	1963	31.46	0
33300			0	1996	1979	(2,963.00)	0
33300			0	1997	1979	2,963.00	1996
33300			9	1992	1992	12,412.14	0
33300			8	2011	1992	12,412.14	0
33300			9	1997	1997	24,821.62	0
33300			8	2011	1997	24,821.62	0
33300			9	2005	2005	1,992.81	0
33300			8	2011	2005	1,992.81	0
33300			9	2008	2008	62,158.95	0
33300			8	2011	2008	62,158.95	0
33300	5691		9	2010	2010	4,035,403.02	0
33300			8	2011	2010	4,035,403.02	0
33300	00		8	2011	2011	-	0
33400	5691		9	1941	1941	81,488.00	0
33400	5692		9	1941	1941	29,563.00	0
33400	5691		0	1950	1941	(1,898.00)	0
33400	5692		0	1950	1941	(462.00)	0
33400	5691		0	1961	1941	(239.00)	0
33400	5691		0	1962	1941	(23,560.00)	0
33400	5691		0	1966	1941	(521.00)	0
33400	5692		0	1983	1941	(29,101.00)	0
33400	5691		0	1989	1941	(1,083.00)	0
33400	5691		8	2011	1941	54,187.00	0
33400	5691		9	1947	1947	10,865.00	0
33400	5691		8	2011	1947	10,865.00	0
33400	5691		9	1949	1949	979.00	0
33400	5691		0	1984	1949	(689.00)	0
33400	5691		8	2011	1949	290.00	0
33400	5691		9	1950	1950	3,378.49	0
33400			9	1950	1950	1,012.00	0
33400			0	1969	1950	(1,012.00)	0
33400			0	1974	1950	(2,353.00)	0
33400			0	1984	1950	(614.00)	0
33400			8	2011	1950	411.49	0
33400			9	1952	1952	2,698.57	0
33400			0		1952	(1,016.00)	0
33400			O	1500	1552	(1,010.00)	Ū

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
33400	5691	. ,	0	1984	1952	(1,476.00)	0
33400	5691		8	2011	1952	206.57	0
33400			9	1953	1953	772.14	0
33400			8	2011	1953	772.14	0
33400	5691		9	1954	1954	300.00	0
33400			0	1966	1954	(300.00)	0
33400			9	1955	1955	170.00	0
33400			0	1983	1955	(170.00)	0
33400			9	1956	1956	189.00	0
33400			0	1983	1956	(189.00)	0
33400			9	1959	1959	869.93	0
33400			0	2005	1959	(869.93)	0
				1960	1960		
33400			9		1960	1,738.80	0
33400			9	1960		1,600.00	0
33400			0	1983	1960	(1,600.00)	0
33400			8	2011	1960	1,738.80	0
33400			9	1961	1961	56.97	0
33400			8	2011	1961	56.97	0
33400			9	1962	1962	5,957.00	0
33400			0	1989	1962	(2,233.00)	0
33400	5691		8	2011	1962	3,724.00	0
33400	5691		9	1963	1963	171.41	0
33400	5691		0	2010	1963	(14.89)	0
33400	5691		8	2011	1963	156.52	0
33400	5692		9	1965	1965	13.00	0
33400	5692		0	1983	1965	(13.00)	0
33400	5692		9	1969	1969	468.00	0
33400	5692		0	1975	1969	(468.00)	0
33400	5691		9	1974	1974	3,361.98	0
33400	5691		8	2011	1974	3,361.98	0
33400			9	1975	1975	4,094.59	0
33400			9	1975	1975	1,640.00	0
33400			0	1983	1975	(1,640.00)	0
33400			8	2011	1975	4,094.59	0
33400			9	1983	1983	263,524.85	0
33400			0	2005	1983	(263,524.85)	0
33400			9	1989	1989	5,594.32	0
33400			0	2005	1989	(91.13)	0
33400			8	2011	1989	5,503.19	0
					2009	466,820.39	
33400			9	2009	2009	(466,820.39)	0
33400			9	2010		, , ,	0
33400			9	2010	2010	492,965.03	0
33400			8	2011	2010	492,965.03	0
33400			8	2011	2011	-	0
33500			9	1941	1941	12,479.11	0
33500			9	1941	1941	20,679.05	0
33500			0	1952	1941	(10.00)	0
33500			0	1954	1941	(80.00)	0
33500			0	1960	1941	(42.00)	0
33500			0	1966	1941	(2,510.00)	0
33500			0	1990	1941	(63.00)	0
33500			0	1992	1941	(1,347.00)	0
33500			0	1996	1941	(5,424.00)	0
33500			0	1997	1941	(125.00)	0
33500	5692		0	2005	1941	(184.93)	0
33500	5692		0	2005	1941	(20,306.12)	0
33500	5691		8	2011	1941	3,066.11	0
33500	5691		9	1946	1946	1,144.00	0
33500	5691		0	1966	1946	(1,144.00)	0
33500	5691		9	1947	1947	3,731.00	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
33500	5691	•	8	2011	1947	3,731.00	0
33500	5691		9	1948	1948	65.00	0
33500	5691		8	2011	1948	65.00	0
33500	5691		9	1949	1949	533.00	0
33500	5691		8	2011	1949	533.00	0
33500			9	1950	1950	737.00	0
33500			0	1966	1950	(157.00)	0
33500			8	2011	1950	580.00	0
33500			9	1951	1951	474.00	0
33500			0		1951	(182.00)	0
33500			0	1996	1951	(177.00)	0
33500			8	2011	1951	115.00	0
33500			9	1952	1952	964.00	0
33500			0	1966	1952	(49.00)	0
33500			0	1996	1952	(21.00)	0
33500			8		1952	894.00	0
33500			9	1953	1953	20.00	0
33500			0	1996	1953	(20.00)	0
33500							0
			9	1954	1954	4,042.33	
33500			0		1954	(465.00)	0
33500			0		1954	(1,588.00)	0
33500			0		1954	(302.00)	0
33500			8		1954	1,687.33	0
33500			9	1955	1955	4,582.19	0
33500			0		1955	(319.00)	0
33500			0		1955	(4,099.00)	0
33500			8		1955	164.19	0
33500			9		1959	839.50	0
33500			0		1959	(450.00)	0
33500	5691		8	2011	1959	389.50	0
33500	5691		9		1961	279.83	0
33500	5691		8	2011	1961	279.83	0
33500	5691		9	1962	1962	24,545.00	0
33500	5691		8	2011	1962	24,545.00	0
33500	5691		9	1963	1963	74.00	0
33500	5691		8	2011	1963	74.00	0
33500	5691		9	1972	1972	165.40	0
33500	5691		8	2011	1972	165.40	0
33500	5691		9	1975	1975	1,855.88	0
33500	5691		8	2011	1975	1,855.88	0
33500			9		1983	16,770.86	0
33500			0		1983	(17,666.14)	0
33500			0	2005	1983	895.28	0
33500			9		1984	1,689.00	0
33500			0	2005	1984	(793.72)	0
33500			0	2005	1984	(895.28)	0
33500			9		1988	1,746.05	0
33500			0		1988	(1,746.05)	0
33500			3	2009	1988	278,123.83	0
33500			0	2010	1988	(92,639.43)	0
33500			8	2010	1988	185,484.40	0
33500			9	1990	1990	1,449.67	0
33500			9		1990	9,725.47	0
33500			0		1990	(9,725.47)	0
33500			8	2011	1990	1,449.67	0
33500			9	1992	1992	11,230.37	0
33500			8	2011	1992	11,230.37	0
33500			9	1994	1994	22,393.40	0
33500			9		1994	15,672.46	0
33500	5692		0	1996	1994	(125.00)	0

AANI week as Corowall week as	Common Number Transaction Code	T		A	A -1:
AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
33500 5692	0	1997	1994	125.00	1996
33500 5692	0	2005	1994	(15,672.46)	0
33500 5691	8 9	2011 1995	1994 1995	22,393.40	0
33500 5691	3	1995	1995	5,036.79	0
33500 5691				9,264.00	
33500 5691	8	2011 1996	1995 1996	14,300.79	0
33500 5691	3	2011	1996	9,512.12	0
33500 5691 33500 5692	8	2003	2001	9,512.12	0
33500 5692	3 0	2005	2001	2,143.99 (2,143.99)	0
		2003	2001		0
33500 5691 33500 5691	9	2003	2003	4,481.37 4,481.37	0
33500 5691	9	2011	2003	10,026.50	0
33500 5691	8	2010	2010	10,026.50	0
33500 3091	8	2011	2010	10,020.50	0
33600 5691	9	1941	1941	46,976.13	0
33600 5691	9	1941	1941	1,169.79	0
33600 5692	0	2005	1941	(1,169.79)	0
33600 5691	8	2011	1941	46,976.13	0
33600 5691	9	2009	2009	129,383.46	0
33600 5691	8	2011	2009	129,383.46	0
33600 00	8	2011	2003	125,505.40	0
34010 5645	9	1994	1994	239,849.31	0
34010 5645	9	1996	1994	(41,854.00)	1994
34010 5645	0	1999	1994	(30,272.00)	0
34010 5645	8	2011	1994	167,723.31	0
34010 5645	9	1995	1995	8,686.00	0
34010 5645	8	2011	1995	8,686.00	0
34010 00	8	2011	2011	-	0
34100 5638	9	1994	1994	157,402.95	0
34100 5639	9	1994	1994	2,930,542.86	0
34100 5696	9	1994	1994	3,638.00	0
34100 5639	0	1998	1994	602.00	0
34100 5638	0	1999	1994	(14,056.00)	0
34100 5639	0	1999	1994	(451,045.00)	0
34100 5639	0	1999	1994	602.00	0
34100 5639	0	1999	1994	(602.00)	1998
34100 5638	8	2011	1994	143,346.95	0
34100 5639	8	2011	1994	2,480,099.86	0
34100 5696	8	2011	1994	3,638.00	0
34100 5638	9	1995	1995	1,903,293.00	0
34100 5639	9	1995	1995	512,980.00	0
34100 5640	9	1995	1995	1,928,844.20	0
34100 5638	0	1998	1995	3,124.00	0
34100 5640	0	1998	1995	(1,827.00)	0
34100 5638	0	1999	1995	(175,861.00)	0
34100 5640	0	1999	1995	(175,532.00)	0
34100 5638	0	1999	1995	(3,124.00)	1998
34100 5638	0	1999	1995	3,124.00	0
34100 5638	8	2011	1995	1,730,556.00	0
34100 5639	8	2011	1995	512,980.00	0
34100 5640	8	2011	1995	1,751,485.20	0
34100 5639	9	1996	1996	479,454.00	0
34100 5641	9	1996	1996	1,342,623.65	0
34100 5639	0	1999	1996	(40,586.00)	0
34100 5639	8	2011	1996	438,868.00	0
34100 5641	8	2011	1996	1,342,623.65	0
34100 5638	9	1997	1997	120,183.00	0
34100 5639	9	1997	1997	1,190,538.00	0
34100 5640	9	1997	1997	95,664.00	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34100 5641	9	1997	1997	65,678.00	Aujusteu 11
34100 5638	8	2011	1997	120,183.00	0
34100 5639	8	2011	1997	1,190,538.00	0
34100 5640	8	2011	1997	95,664.00	0
34100 5040	8	2011	1997	65,678.00	0
34100 5641	9	1998	1998	313,025.00	0
34100 5641	8	2011	1998	313,025.00	0
		1999	1999		0
34100 5636 34100 5637	9	1999	1999	133,678.33 481,712.77	0
34100 5636	8	2011	1999	133,678.33	0
34100 5637	8	2011	1999	481,712.77	0
34100 5696	9	2000	2000	431,215.46	0
34100 5696	8	2011	2000	431,215.46	0
34100 5635	9	2001	2000	754,032.65	0
34100 5638	9	2001	2001	18,569.00	0
34100 5639	9	2001	2001	18,569.00	0
34100 5640	9	2001	2001		0
34100 5641	9	2001	2001	18,569.00 81,269.00	0
34100 5697	9	2001	2001	1,906,444.76	0
		2011	2001	754,032.65	0
34100 5635 34100 5638	8	2011	2001		0
	8			18,569.00	
34100 5639 34100 5640	8	2011 2011	2001 2001	18,569.00 18,569.00	0 0
34100 5641	8	2011	2001	•	
	8	2011	2001	81,269.00	0
34100 5697	8 9	2011	2001	1,906,444.76	0 0
34100 0470	9	2002	2002	3,566,217.06	
34100 0471	9		2002	3,564,353.91	0
34100 5635	9	2002 2002	2002	1,116.00	0
34100 5637	9	2002	2002	6,641.00	0
34100 5697	3	2002	2002	3,883.00	
34100 5637 34100 0470	8	2011	2002	(2,523.50) 3,566,217.06	0 0
34100 0470	8	2011	2002	3,564,353.91	0
34100 5635	8	2011	2002	1,116.00	0
34100 5637	8	2011	2002	4,117.50	0
34100 5697	8	2011	2002	3,883.00	0
34100 3097	3	2011	2002	27,551.15	0
34100 0470	3	2004	2004	24,330.33	0
34100 0471	9	2004	2004	3,559,154.97	0
34100 0474	9	2004	2004	3,548,851.71	0
34100 0475	9	2004	2004	3,655,976.41	0
34100 0470	9	2004	2004	3,653,029.99	0
34100 5635	9	2004	2004	19,933.20	0
34100 5033	9	2004	2004	56,158.33	0
34100 0470	8	2011	2004	27,551.15	0
34100 0470	8	2011	2004	24,330.33	0
34100 0471	8	2011	2004	3,559,154.97	0
34100 0474	8	2011	2004	3,548,851.71	0
34100 0475	8	2011	2004	3,655,976.41	0
34100 0470	8	2011	2004	3,653,029.99	0
34100 5635	8	2011	2004	19,933.20	0
34100 5641	8	2011	2004	56,158.33	0
34100 5636	9	2005	2004	38,287.07	0
34100 5637	9	2005	2005	57,093.08	0
34100 5636	8	2011	2005	38,287.07	0
34100 5637	8	2011	2005	57,093.08	0
34100 0470	9	2006	2006	146,463.11	0
34100 5636	9	2006	2006	20,848.62	0
34100 5637	9	2006	2006	2,042.62	0
34100 0470	8	2011	2006	146,463.11	0
34100 04/0	8	2011	2000	140,403.11	U

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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34100			8	2011	2006	20,848.62	0
34100			8	2011	2006	2,042.62	0
34100			9	2010	2010	36,259.52	0
34100			9	2011	2010	(36,259.52)	0
34100			9	2011	2011	36,259.52	0
34100			8	2011	2011	36,259.52	0
34200			9	1970	1970	88,960.61	0
34200			0	2011	1970	(59,784.69)	0
34200			8	2011	1970	29,175.92	0
34200			9	1971	1971	25,248.00	0
34200			8	2011	1971	25,248.00	0
34200			9	1973	1973	245.00	0
34200			8	2011	1973	245.00	0
34200			9	1977	1977	66,536.25	0
34200			8	2011	1977	66,536.25	0
34200			9	1978	1978	142.00	0
34200			0	2007	1978	(142.00)	0
34200			9	1994	1994	9,206,722.44	0
34200			3	1998	1994	(9,008,683.00)	0
34200			0	1998	1994	4,106.00	0
34200	5645		3	1998	1994	9,008,681.81	0
34200			0	1998	1994	(4,106.00)	0
34200			0	1999	1994	(93,836.00)	0
34200	5645		0	1999	1994	(1,239,638.00)	0
34200	5639		0	1999	1994	4,106.00	0
34200	5645		0	2004	1994	(81,569.12)	0
34200	5639		0	2006	1994	(11,267.00)	0
34200	5639		8	2011	1994	97,042.44	0
34200	5645		8	2011	1994	7,687,474.69	0
34200	5638		9	1995	1995	19,215.88	0
34200	5639		9	1995	1995	1,355,040.00	0
34200	5640		9	1995	1995	33,657.96	0
34200	5638		0	1998	1995	(1,430.00)	0
34200	5640		0	1998	1995	(32.00)	0
34200	5639		0	1999	1995	(83,837.00)	0
34200	5640		0	1999	1995	(3,541.00)	0
34200	5638		8	2011	1995	17,785.88	0
34200	5639		8	2011	1995	1,271,203.00	0
34200	5640		8	2011	1995	30,084.96	0
34200	5639		9	1996	1996	362,332.00	0
34200	5640		9	1996	1996	-	0
34200	5641		9	1996	1996	29,783.84	0
34200	5639		0	1999	1996	(18,224.00)	0
34200	5641		0	1999	1996	(3,614.00)	0
34200	5639		0	2010	1996	(145,826.61)	0
34200	5639		8	2011	1996	198,281.39	0
34200	5641		8	2011	1996	26,169.84	0
34200	5638		9	1997	1997	1,827.00	0
34200	5639		9	1997	1997	224,688.00	0
34200	5640		9	1997	1997	1,653.00	0
34200	5641		9	1997	1997	21,900.00	0
34200	5639		0	1999	1997	(4,854.00)	0
34200	5641		0	1999	1997	(3,207.00)	0
34200	5638		8	2011	1997	1,827.00	0
34200			8	2011	1997	219,834.00	0
34200	5640		8	2011	1997	1,653.00	0
34200	5641		8	2011	1997	18,693.00	0
34200	5641		9	1998	1998	7,567.00	0
34200	5645		9	1998	1998	206.00	0
34200	5641		8	2011	1998	7,567.00	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34200	5645		8	2011	1998	206.00	0
34200	5636		9	1999	1999	146,514.66	0
34200	5637		9	1999	1999	145,745.15	0
34200	5645		9	1999	1999	381,882.00	0
34200	5636		0	2009	1999	(14,888.57)	0
34200	5637		0	2009	1999	(15,373.92)	0
34200	5636		0	2011	1999	(42,522.64)	0
34200			0	2011	1999	(42,522.64)	
34200			8	2011	1999	89,103.45	0
34200			8	2011	1999	87,848.59	0
34200			8	2011	1999	381,882.00	0
34200			9	2001	2001	727,092.28	0
34200			9	2001	2001	1,971,446.95	0
34200			0	2010	2001	(164,534.24)	0
34200			8	2010	2001	562,558.04	0
34200			8	2011	2001	1,971,446.95	0
34200			9	2002	2002	237,747.79	0
34200			9	2002	2002	237,623.60	0
34200			9	2002	2002	4,474,853.28	0
34200			9	2002	2002	837.00	0
34200			9	2002	2002	4,531.00	0
34200			8	2011	2002	237,747.79	0
34200			8	2011	2002	237,623.60	0
34200			8	2011	2002	4,474,853.28	0
34200			8	2011	2002	837.00	0
34200	5697		8	2011	2002	4,531.00	0
34200	5645		9	2003	2003	36,567.97	0
34200	5645		8	2011	2003	36,567.97	0
34200	0470		3	2004	2004	1,836.64	0
34200	0471		3	2004	2004	1,621.94	0
34200	0474		9	2004	2004	578,059.38	0
34200	0475		9	2004	2004	576,385.74	0
34200	0476		9	2004	2004	593,786.01	0
34200	0477		9	2004	2004	593,307.31	0
34200	0470		8	2011	2004	1,836.64	0
34200	0471		8	2011	2004	1,621.94	0
34200	0474		8	2011	2004	578,059.38	0
34200	0475		8	2011	2004	576,385.74	0
34200	0476		8	2011	2004	593,786.01	0
34200	0477		8	2011	2004	593,307.31	0
34200			9	2005	2005	369,111.16	0
34200			9	2005	2005	19,123.07	0
34200			8	2011	2005	369,111.16	0
34200			8	2011	2005	19,123.07	0
34200			9	2006	2006	6,150.29	0
34200			8	2011	2006	6,150.29	0
34200			9	2007	2007	29,565.29	0
34200			9	2007	2007	46,587.71	0
34200			8	2011	2007	29,565.29	0
34200							
			8	2011	2007	46,587.71	0
34200			9	2009	2009	1,626,749.85	0
34200			9	2009	2009	20,420.52	0
34200			9	2009	2009	21,086.20	0
34200			9	2009	2009	350,911.66	0
34200			9	2010	2009	(1,626,749.85)	0
34200			9	2011	2009	(350,911.66)	0
34200			8	2011	2009	20,420.52	0
34200			8	2011	2009	21,086.20	0
34200			9	2010	2010	232,392.85	0
34200	5636		9	2010	2010	232,392.75	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34200	5636	•	9	2010	2010	107,740.30	0
34200	5637		9	2010	2010	232,392.85	0
34200	5638		9	2010	2010	232,392.85	0
34200	5639		9	2010	2010	232,392.85	0
34200	5640		9	2010	2010	232,392.85	0
34200	5641		9	2010	2010	232,392.85	0
34200	5636		9	2011	2010	(107,740.30)	0
34200	5635		8	2011	2010	232,392.85	0
34200	5636		8	2011	2010	232,392.75	0
34200			8	2011	2010	232,392.85	0
34200	5638		8	2011	2010	232,392.85	0
34200	5639		8	2011	2010	232,392.85	0
34200	5640		8	2011	2010	232,392.85	0
34200	5641		8	2011	2010	232,392.85	0
34200	5636		9	2011	2011	64,543.29	0
34200	5637		9	2011	2011	64,543.31	0
34200	5696		9	2011	2011	350,911.66	0
34200	5636		8	2011	2011	64,543.29	0
34200			8	2011	2011	64,543.31	0
34200			8	2011	2011	350,911.66	0
34300			9	1994	1994	18,516,058.66	0
34300			0	1998	1994	(2,971,905.00)	
34300			0	1999	1994	(97,914.00)	
34300			0	2006	1994	(224,066.00)	
34300			0	2009	1994	(328,977.82)	
34300			8	2011	1994	14,893,195.84	0
34300			9	1995	1995	17,398,314.58	0
34300			9	1995	1995	409,078.00	0
34300			9	1995	1995	17,057,819.69	0
34300			0	1997	1995	(2,330,051.00)	
34300			0	1998	1995	(2,342,073.00)	
34300			0	1998	1995	8,456.00	0
34300			0	1999	1995	(37,893.00)	
34300			0	1999	1995	(38,634.00)	
34300			0	2006	1995	(205,234.00)	
34300			0	2006	1995	(204,852.00)	
34300			0	2007	1995	(1,459,567.55)	
34300			0	2010	1995	(137,569.72)	
34300			0	2010	1995	(427,418.48)	
34300			8	2011	1995	13,215,977.31	0
34300			8	2011	1995	409,078.00	0
34300			8	2011	1995	14,065,320.21	0
34300			9	1996	1996	472,854.00	0
34300			9	1996	1996	3,189,002.00	0
34300			9	1996	1996	16,926,949.28	0
34300			0	1999	1996	(2,192,095.00)	
34300			0	2004	1996	(104,685.01)	
34300			0	2007	1996	(200,380.00)	
34300			0	2010	1996	(130,906.09)	
34300			8	2010	1996	472,854.00	0
34300			8	2011	1996	3,189,002.00	0
34300			8	2011	1996	14,298,883.18	0
34300			9	1997	1996	989,546.00	0
34300			9	1997	1997	1,221,475.00	0
34300			9	1997	1997	846,896.00	0
			9				
34300 34300			8	1997 2011	1997 1997	744,351.00 989,546.00	0 0
							0
34300 34300			8	2011 2011	1997 1997	1,221,475.00 846,896.00	0
34300			8	2011	1997	744,351.00	0
34300	2041		8	2011	1997	744,331.00	U

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34300 5638	9	1998	1998	2,617,425.00	Aujusteu 1
34300 5639	9	1998	1998	3,125,155.00	0
34300 5641	9	1998	1998	580,337.00	0
34300 5638	8	2011	1998	2,617,425.00	0
34300 5639	8	2011	1998	3,125,155.00	0
34300 5641	8	2011	1998	580,337.00	0
34300 5041	9	1999	1999	30,887,424.55	0
34300 5030	9	1999	1999	31,771,887.54	0
34300 5037	9	1999	1999	66,608.00	0
34300 5641	9	1999	1999	2,301,040.00	0
34300 5636	9	2003	1999	(272,248.87)	1999
34300 5030	1	2003	1999	(1,776,053.64)	
34300 5637	9	2003	1999	(4,920,342.68)	
34300 5037	9	2003	1999	(1,668,450.25)	
34300 5637	0	2004	1999	(0.01)	0
34300 5037	9	2004	1999	(2,156,296.36)	1999
34300 5037	0	2004	1999	(3,014,509.96)	
34300 5030	0	2006	1999	(2,328,879.39)	
34300 5037	0	2007	1999	(4,669.00)	0
34300 5636	0	2008	1999	(2,244,288.39)	
34300 5030	0	2009	1999	(116,093.41)	0
34300 5637	0	2009	1999	(1,480,436.60)	0
34300 5037	0	2010	1999	(141,730.13)	
34300 5637	0	2010	1999	(141,730.13)	0
34300 5037	8	2010	1999	23,425,434.54	0
34300 5637	8	2011	1999	18,968,148.73	0
34300 5640	8	2011	1999	66,608.00	0
34300 5641	8	2011	1999	2,301,040.00	0
34300 5641	9	2000	2000	14,536,618.00	0
34300 5641	9	2001	2000	(183,259.00)	
34300 5641	0	2007	2000	(93,371.00)	0
34300 5641	8	2011	2000	14,259,988.00	0
34300 5635	9	2001	2001	12,424,761.32	0
34300 5637	9	2001	2001	7,299,560.00	0
34300 5697	9	2001	2001	17,317,755.47	0
34300 5635	0	2004	2001	(117,971.43)	0
34300 5637	0	2006	2001	(1,540,342.00)	0
34300 5635	0	2007	2001	(4,827.00)	0
34300 5637	0	2007	2001	(5,022.00)	0
34300 5697	0	2007	2001	(38,587.00)	
34300 5697	0	2009	2001	(1,316,557.43)	
34300 5635	0	2011	2001	(122,530.71)	
34300 5635	8	2011	2001	12,179,432.18	0
34300 5637	8	2011	2001	5,754,196.00	0
34300 5697	8	2011	2001	15,962,611.04	0
34300 0470	9	2002	2002	29,842,502.10	0
34300 0471	9	2002	2002	29,826,880.91	0
34300 5635	9	2002	2002	16,181.00	0
34300 5636	9	2002	2002	704,287.00	0
34300 5641	9	2002	2002	336,087.00	0
34300 5697	9	2002	2002	37,538.00	0
34300 0470	0	2007	2002	(8,141.00)	
34300 0471	0	2007	2002	(8,141.00)	0
34300 0470	0	2011	2002	1,777,515.47	0
34300 0471	0	2011	2002	(1,647,127.69)	
34300 0470	0	2011	2002	(1,777,515.47)	
34300 0470	8	2011	2002	29,834,361.10	0
34300 0471	8	2011	2002	28,171,612.22	0
34300 5635	8	2011	2002	16,181.00	0
34300 5636	8	2011	2002	704,287.00	0
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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34300	5641	. ,	8	2011	2002	336,087.00	0
34300	5697		8	2011	2002	37,538.00	0
34300			9	2003	2003	122,530.71	0
34300			9	2003	2003	143,366.38	0
34300			9	2003	2003	1,267,900.75	0
34300			8	2011	2003	122,530.71	0
34300			8	2011	2003	143,366.38	0
34300			8	2011	2003	1,267,900.75	0
34300			9	2004	2004	317,843.78	0
34300			3	2004	2004	230,551.57	0
34300			9	2004	2004	411,790.33	0
34300			3	2004	2004	203,598.68	0
34300			9	2004	2004	22,369,724.81	0
34300			9	2004	2004	22,274,169.19	0
			9	2004	2004		
34300			9	2004	2004	22,107,306.51	0 0
34300						22,083,423.56	
34300			9	2004	2004	35,835.80	0
34300			9	2004	2004	26,608.61	0
34300			0	2007	2004	(4,482.00)	
34300			0	2007	2004	(4,482.00)	
34300			0	2007	2004	(4,482.00)	
34300			0	2007	2004	(162,708.00)	
34300			0	2009	2004	(159,656.93)	
34300			0	2010	2004	(12,516.46)	
34300			8	2011	2004	535,878.89	0
34300			8	2011	2004	615,389.01	0
34300			8	2011	2004	22,365,242.81	0
34300	0475		8	2011	2004	22,269,687.19	0
34300	0476		8	2011	2004	21,943,167.58	0
34300	0477		8	2011	2004	21,920,715.56	0
34300	5637		8	2011	2004	35,835.80	0
34300	5641		8	2011	2004	26,608.61	0
34300	5697		9	2005	2005	23,907.18	0
34300	5697		9	2005	2005	40,947.39	0
34300	5697		8	2011	2005	64,854.57	0
34300	0470		9	2006	2006	139,712.62	0
34300	0474		9	2006	2006	404,108.42	0
34300	0475		9	2006	2006	294,116.88	0
34300	0476		9	2006	2006	294,378.88	0
34300	0477		9	2006	2006	294,703.99	0
34300	5635		9	2006	2006	718,680.00	0
34300	5636		9	2006	2006	3,762,739.34	0
34300	5637		9	2006	2006	3,472,462.75	0
34300			9	2006	2006	1,654,779.20	0
34300			9	2006	2006	1,051,911.47	0
34300			9	2006	2006	1,075,401.49	0
34300			8	2011	2006	139,712.62	0
34300			8	2011	2006	404,108.42	0
34300			8	2011	2006	294,116.88	0
34300			8	2011	2006	294,378.88	0
34300			8	2011	2006	294,703.99	0
34300			8	2011	2006	718,680.00	0
34300			8	2011	2006	3,762,739.34	0
				2011	2006		0
34300			8			3,472,462.75	
34300			8	2011	2006	1,654,779.20	0
34300			8	2011	2006	1,051,911.47	0
34300			8	2011	2006	1,075,401.49	0
34300			9	2007	2007	41,824.49	0
34300			9	2007	2007	9,593.87	0
34300	0474		9	2007	2007	4,356.44	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34300 0475	9	2007	2007	4,356.44	0
34300 0476	9	2007	2007	4,356.44	0
34300 0477	9	2007	2007	170,474.64	0
34300 5635	9	2007	2007	23,148.35	0
34300 5636	9	2007	2007	28,730.96	0
34300 5637	9	2007	2007	28,730.96	0
34300 5638	9	2007	2007	7,728,711.57	0
34300 5641	9	2007	2007	985,789.27	0
34300 5697	9	2007	2007	40,130.09	0
34300 5641	9	2008	2007	(4,558.64)	2008
34300 5641	9	2009	2007	(1,455.00)	
34300 0470	8	2011	2007	41,824.49	0
34300 0471	8	2011	2007	9,593.87	0
34300 0474	8	2011	2007	4,356.44	0
34300 0475	8	2011	2007	4,356.44	0
34300 0476	8	2011	2007	4,356.44	0
34300 0477	8	2011	2007	170,474.64	0
34300 5635	8	2011	2007	23,148.35	0
34300 5636	8	2011	2007	28,730.96	0
34300 5637	8	2011	2007	28,730.96	0
34300 5638	8	2011	2007	7,728,711.57	0
34300 5641	8	2011	2007	979,775.63	0
34300 5697	8	2011	2007	40,130.09	0
34300 0476	9	2008	2008	201,352.03	0
34300 5636	9	2008	2008	6,186,526.42	0
34300 5639	9	2008	2008	1,524,046.02	0
34300 0476	9	2009	2008	(201,352.03)	
34300 5636	8	2011	2008	6,186,526.42	0
34300 5639	8	2011	2008	1,524,046.02	0
34300 0471	9	2009	2009	15,420.35	0
34300 0476	9	2009	2009	193,712.50	0
34300 0477	9	2009	2009	15,420.35	0
34300 5636	9	2009	2009	154,832.01	0
34300 5637	9	2009	2009	6,391,873.84	0
34300 5639	9	2009	2009	637,647.85	0
34300 5697	9	2009	2009	1,698,230.31	0
34300 5637	9	2010	2009	(3,136,895.54)	2009
34300 0471	8	2011	2009	15,420.35	0
34300 0476	8	2011	2009	193,712.50	0
34300 0477	8	2011	2009	15,420.35	0
34300 5636	8	2011	2009	154,832.01	0
34300 5637	8	2011	2009	3,254,978.30	0
34300 5639	8	2011	2009	637,647.85	0
34300 5697	8	2011	2009	1,698,230.31	0
34300 0470	9	2010	2010	35,842.85	0
34300 0471	9	2010	2010	17,172.22	0
34300 0475	9	2010	2010	17,172.20	0
34300 0476	9	2010	2010	17,172.22	0
34300 5635	9	2010	2010	16,889.40	0
34300 5635	9	2010	2010	1,589,698.26	0
34300 5636	9	2010	2010	116,152.53	0
34300 5636	9	2010	2010	819,016.22	0
34300 5638	9	2010	2010	20,578.26	0
34300 5638	9	2010	2010	483,972.65	0
34300 5640	9	2010	2010	831,538.26	0
34300 5635	9	2011	2010	(1,589,698.26)	0
34300 5636	9	2011	2010	(633,146.16)	
34300 5638	9	2011	2010	(483,972.65)	
34300 0470	8	2011	2010	35,842.85	0
34300 0471	8	2011	2010	17,172.22	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34300	0475	•	8	2011	2010	17,172.20	0
34300	0476		8	2011	2010	17,172.22	0
34300	5635		8	2011	2010	16,889.40	0
34300	5636		8	2011	2010	302,022.59	0
34300	5638		8	2011	2010	20,578.26	0
34300	5640		8	2011	2010	831,538.26	0
34300	0470		9	2011	2011	506,483.01	0
34300	0470		9	2011	2011	(722,717.72)	0
34300			9	2011	2011	3,201,055.57	0
34300			9	2011	2011	(451,530.22)	0
34300	0474		9	2011	2011	449,407.94	0
34300			9	2011	2011	(400,653.57)	0
34300			9	2011	2011	449,407.92	0
34300			9	2011	2011	(400,653.57)	0
34300			9	2011	2011	449,407.92	0
34300			9	2011	2011	(400,653.57)	0
34300			9	2011	2011	449,407.92	0
34300			9	2011	2011	(400,653.57)	0
34300			9	2011	2011	35,576.42	0
34300			9	2011	2011	766,370.81	0
34300			9	2011	2011	451,530.22	0
34300			9	2011	2011	400,653.57	0
34300			9	2011	2011	400,653.57	0
34300			9	2011	2011	400,653.57	0
34300			9	2011	2011	400,653.57	0
34300			9	2011	2011	1,590,074.69	0
			9	2011	2011		0
34300				2011	2011	483,972.65	0
34300			8	2011	2011	550,136.10	
34300			8	2011	2011	3,201,055.57	0
34300			8			449,407.94	
34300			8	2011	2011	449,407.92	0
34300			8	2011	2011	449,407.92	0
34300			8	2011	2011	449,407.92	0
34300			8	2011	2011	1,590,074.69	0
34300			8	2011	2011	35,576.42	0
34300			8	2011	2011	483,972.65	0
34400			9	1970	1970	3,676,700.37	0
34400			0	2000	1970	(128,839.00)	0
34400			0	2001	1970	(44,894.00)	0
34400			8	2011	1970	3,502,967.37	0
34400			9	1971	1971	146,547.00	0
34400			8	2011	1971	146,547.00	0
34400			9	1975	1975	18,497.00	0
34400			8	2011	1975	18,497.00	0
34400			9	1994	1994	5,571,117.97	0
34400			9	1997	1994	(231,439.00)	0
34400			0	1998	1994	(6,511.00)	0
34400			8	2011	1994	5,333,167.97	0
34400			9	1995	1995	5,129,262.72	0
34400			9	1995	1995	118,873.00	0
34400			9	1995	1995	5,049,147.71	0
34400			9	1997	1995	(171,215.00)	0
34400			9	1997	1995	(99,942.00)	0
34400			0	1998	1995	(4,087.00)	0
34400	5640		0	1998	1995	(4,783.00)	0
34400	5638		8	2011	1995	4,953,960.72	0
34400	5639		8	2011	1995	118,873.00	0
34400	5640		8	2011	1995	4,944,422.71	0
34400			9	1996	1996	5,067,929.30	0
34400	5641		8	2011	1996	5,067,929.30	0

AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34400 5641	9	1997	1997	240,819.00	0
34400 5641	9	1998	1997	(121,708.00)	1997
34400 5641	8	2011	1997	119,111.00	0
34400 5636	9	1999	1999	3,712,619.52	0
34400 5637	9	1999	1999	3,693,120.46	0
34400 5636	8	2011	1999	3,712,619.52	0
34400 5637	8	2011	1999	3,693,120.46	0
34400 5635	9	2001	2001	2,827,622.33	0
34400 5637	9	2001	2001	29,668.00	0
34400 5696	9	2001	2001	354,991.00	0
34400 5697	9	2001	2001	5,174,634.11	0
34400 5635	0	2011	2001	(40,983.72)	0
34400 5635	8	2011	2001	2,786,638.61	0
34400 5637	8	2011	2001	29,668.00	0
34400 5696	8	2011	2001	354,991.00	0
34400 5697	8	2011	2001	5,174,634.11	0
34400 0470	9	2002	2002	3,734,423.83	0
34400 0471	9	2002	2002	3,732,468.71	0
34400 5635	9	2002	2002	3,906.00	0
34400 5697	9	2002	2002	11,002.00	0
34400 0470	8	2011	2002	3,734,423.83	0
34400 0471	8	2011	2002	3,732,468.71	0
34400 5635	8	2011	2002	3,906.00	0
34400 5697	8	2011	2002	11,002.00	0
34400 0470	3	2004	2004	28,850.68	0
34400 0471	3	2004	2004	25,477.86	0
34400 0474	9	2004	2004	2,950,282.37	0
34400 0475	9	2004	2004	2,937,930.22	0
34400 0476	9	2004	2004	2,957,520.12	0
34400 0477	9	2004	2004	2,954,148.53	0
34400 0470	8	2011	2004	28,850.68	0
34400 0471	8	2011	2004	25,477.86	0
34400 0474	8	2011	2004	2,950,282.37	0
34400 0475	8	2011	2004	2,937,930.22	0
34400 0476	8	2011	2004	2,957,520.12	0
34400 0477	8	2011	2004	2,954,148.53	0
34400 5641	9	2008	2008	(1,455.00)	
34400 5641	9	2009	2008	1,455.00	2009
34400 5635	9	2010	2010	71,957.38	0
34400 5635	9	2011	2010	(71,957.38)	
34400 5635	9	2011	2011	67,603.05	0
34400 5635	8	2011	2011	67,603.05	0
34500 5696	9	1970	1970	558,950.80	0
34500 5696	8	2011	1970	558,950.80	0
34500 5696	9	1971	1971	41,999.00	0
34500 5696	8	2011	1971	41,999.00	0
34500 5696	9	1973	1973	2,825.81	0
34500 5696	8	2011	1973	2,825.81	0
34500 5638	9	1993	1993	326,789.82	0
34500 5638	0	1998	1993	9,780.00	0
34500 5638	0	1998	1993	(9,780.00)	
34500 5638	3	2009	1993	921,294.17	0
34500 5640	3	2009	1993	940,073.23	0
34500 5638	3	2011	1993	921,294.17	0
34500 5640	3	2011	1993	940,073.23	0
34500 5638	3	2011	1993	(921,294.17)	
34500 5640	3	2011	1993	(940,073.23)	
34500 5638	8	2011	1993	1,248,083.99	0
34500 5640	8	2011	1993	940,073.23	0
34500 5639	9	1994	1994	2,049,246.26	0
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AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34500	5696	. ,	9	1994	1994	17,431.19	0
34500	5639		0	1998	1994	2,468.00	0
34500	5639		0	1999	1994	(43,101.00)	0
34500			0	1999	1994	(2,468.00)	1998
34500			0	1999	1994	2,468.00	0
34500			0	2007	1994	(17,431.19)	0
34500			0	2011	1994	(113,225.98)	0
34500			8	2011	1994	1,895,387.28	0
34500			9	1995	1995	1,512,637.00	0
34500			9	1995	1995	587,666.00	0
34500			9	1995	1995	1,513,765.47	0
34500			9	1996	1995	(326,790.00)	0
			0	1998	1995		
34500						(1,434.00)	0
34500			0	1999	1995	(28,146.00)	0
34500			0	1999	1995	(28,354.00)	0
34500			0	1999	1995	9,780.00	0
34500			0	2007	1995	(8,145.00)	0
34500			3	2009	1995	875,400.43	0
34500			3	2011	1995	875,400.43	0
34500			3	2011	1995	(875,400.43)	0
34500			8	2011	1995	1,159,336.00	0
34500	5639		8	2011	1995	1,463,066.43	0
34500	5640		8	2011	1995	1,483,977.47	0
34500	5639		9	1996	1996	341,372.00	0
34500	5641		9	1996	1996	1,055,391.28	0
34500	5641		9	1998	1996	(167,906.00)	0
34500	5639		0	1999	1996	(47,888.00)	0
34500	5641		0	1999	1996	(6,586.00)	0
34500	5641		3	2009	1996	946,726.87	0
34500			3	2011	1996	946,726.87	0
34500			3	2011	1996	(946,726.87)	0
34500			8	2011	1996	293,484.00	0
34500			8	2011	1996	1,827,626.15	0
34500			9	1997	1997	302,783.00	0
34500			9	1997	1997	336,423.00	0
34500			9	1997	1997	320,442.00	0
34500			9	1997	1997	35,427.00	0
34500			8	2011	1997	302,783.00	0
34500			8	2011	1997	336,423.00	0
						•	
34500			8	2011	1997 1997	320,442.00	0
34500			8	2011		35,427.00	0
34500			9	1999	1999	1,354,816.11	0
34500			9	1999	1999	1,347,700.35	0
34500			3	2009	1999	575,468.31	0
34500			3	2009	1999	572,445.86	0
34500			3	2011	1999	575,468.31	0
34500			3	2011	1999	572,445.86	0
34500			3	2011	1999	(575,468.31)	0
34500			3	2011	1999	(572,445.86)	0
34500			8	2011	1999	1,930,284.42	0
34500	5637		8	2011	1999	1,920,146.21	0
34500			9	2001	2001	2,262,097.84	0
34500			9	2001	2001	2,451,142.01	0
34500			3	2003	2001	(933,000.00)	0
34500	5635		3	2009	2001	933,000.00	0
34500	5635		3	2011	2001	933,000.00	0
34500	5635		3	2011	2001	(933,000.00)	0
34500	5635		8	2011	2001	2,262,097.84	0
34500	5697		8	2011	2001	2,451,142.01	0
34500	0470		9	2002	2002	1,664,234.64	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34500	0471		9	2002	2002	1,663,365.15	0
34500	5635		9	2002	2002	3,069.00	0
34500	5697		9	2002	2002	5,178.00	0
34500	0471		3	2009	2002	2,649,872.19	0
34500	0470		0	2011	2002	(8,079.67)	0
34500	0470		8	2011	2002	1,656,154.97	0
34500	0471		8	2011	2002	4,313,237.34	0
34500	5635		8	2011	2002	3,069.00	0
34500	5697		8	2011	2002	5,178.00	0
34500	0470		3	2004	2004	12,857.15	0
34500	0471		3	2004	2004	11,354.12	0
34500	0474		9	2004	2004	3,146,235.12	0
34500	0475		9	2004	2004	3,137,127.45	0
34500			9	2004	2004	3,231,827.28	0
34500			9	2004	2004	3,229,222.72	0
34500			3	2009	2004	3,915,266.31	0
34500			8	2011	2004	12,857.15	0
34500			8	2011	2004	11,354.12	0
34500			8	2011	2004	3,146,235.12	0
34500			8	2011	2004	3,137,127.45	0
34500			8	2011	2004	3,231,827.28	0
34500			8	2011	2004	7,144,489.03	0
34500			9	2007	2007	10,526.68	0
34500			9	2007	2007	19,643.19	0
34500			8	2011	2007	10,526.68	0
34500			8	2011	2007	19,643.19	0
34500			9	2008	2008	2,204.22	0
34500			9	2008	2008	2,204.22	0
34500			9	2008	2008	2,204.22	0
34500			9	2008	2008	2,204.22	0
34500 34500			9	2009 2009	2008 2008	(2,204.22)	
					2008	(2,204.22)	
34500 34500			9	2009 2009	2008	(2,204.22) (2,204.22)	
34500			9	2009	2009	2,204.23	0
34500			9	2009	2009	2,204.23	0
34500			9	2009	2009	2,204.19	0
34500			9	2009	2009	2,204.23	0
34500			8	2011	2009	2,204.23	0
34500			8	2011	2009	2,204.23	0
34500			8	2011	2009	2,204.19	0
34500			8	2011	2009	2,204.23	0
34500			9	2010	2010	11,853.65	0
34500			9	2010	2010	44,931.99	0
34500	5637		9	2010	2010	15,635.77	0
34500	5639		9	2010	2010	217,486.58	0
34500	5639		9	2011	2010	(217,486.58)	0
34500	5635		8	2011	2010	11,853.65	0
34500	5636		8	2011	2010	44,931.99	0
34500	5637		8	2011	2010	15,635.77	0
34500	0477		9	2011	2011	49,925.08	0
34500	0477		9	2011	2011	(49,925.08)	
34500			9	2011	2011	828,538.23	0
34500			9	2011	2011	24,962.92	0
34500			9	2011	2011	49,925.08	0
34500			9	2011	2011	217,486.58	0
34500			8	2011	2011	24,962.92	0
34500			8	2011	2011	49,925.08	0
34500			8	2011	2011	217,486.58	0
34500	5696		8	2011	2011	828,538.23	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34600	· · · · · · · · · · · · · · · · · · ·	' ,	9	1970	1970	30,264.20	0
34600	5696		8	2011	1970	30,264.20	0
34600	5696		9	1971	1971	5,428.00	0
34600			8	2011	1971	5,428.00	0
34600	5696		9	1973	1973	113.00	0
34600			8	2011	1973	113.00	0
34600			9	1994	1994	40,705.72	0
34600			9	1994	1994	1,156,821.37	0
34600			9	1997	1994	(900,000.00)	0
34600			0	1998	1994	11,555.00	0
34600	5638		0	1999	1994	(5,962.00)	0
34600			0	1999	1994	(71,949.00)	0
34600			0	1999	1994	(11,555.00)	1998
34600			0	1999	1994	11,555.00	0
34600			8	2011	1994	34,743.72	0
34600			8	2011	1994	196,427.37	0
34600			9	1995	1995	385,774.00	0
34600			9	1995	1995	1,498,054.00	0
34600			9	1995	1995	401,284.31	0
34600			9	1997	1995	(169,938.00)	0
34600			9	1997	1995	(141,621.00)	0
34600			9	1997	1995	(945,000.00)	0
34600			0	1998	1995	425.00	0
34600			0	1998	1995	(380.00)	0
34600			0	1999	1995	(30,827.00)	0
34600			0	1999	1995	(4,344.00)	0
34600			0	1999	1995	(30,795.00)	0
34600			0	1999	1995	(425.00)	1998
34600			0	1999	1995	425.00	0
34600			8	2011	1995	185,434.00	0
34600			8	2011	1995	548,710.00	0
34600			8	2011	1995	228,488.31	0
34600			9	1996	1996	7,305.00	0
34600			9	1996	1996	10,904.00	0
34600			9	1996	1996	279,709.53	0
34600			9	1997	1996	(1,009.00)	0
34600			9	1998	1996	(103,467.00)	0
34600			0	1999	1996	(1,069.00)	0
34600			0	1999	1996	(7,760.00)	0
34600			0	1999	1996	(26,674.00)	0
34600			8	2011	1996	5,227.00	0
34600			8	2011	1996	3,144.00	0
34600			8	2011	1996	149,568.53	0
34600			9	1997	1997	23,033.00	0
34600			0	1999	1997	(1,771.00)	0
34600			8	2011	1997	21,262.00	0
34600			9	1999	1999	15,859.82	0
34600			9	1999	1999	15,776.54	0
34600			9	1999	1999	10,875.00	0
34600			0	1999	1999	(1,188.00)	0
34600	5636		8	2011	1999	15,859.82	0
34600	5637		8	2011	1999	15,776.54	0
34600			8	2011	1999	9,687.00	0
34600			9	2001	2001	2,082,373.17	0
34600			9	2001	2001	2,144.00	0
34600			9	2001	2001	9,891.00	0
34600			9	2001	2001	9,891.00	0
34600			9	2001	2001	9,891.00	0
34600			9	2001	2001	24,337.00	0
34600			9	2001	2001	1,086,962.03	0
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AccountNumber GroupNumber	CompanyNumber TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34600 5635	8	2011	2001	2,082,373.17	0
34600 5636	8	2011	2001	2,144.00	0
34600 5638	8	2011	2001	9,891.00	0
34600 5639	8	2011	2001	9,891.00	0
34600 5640	8	2011	2001	9,891.00	0
34600 5641	8	2011	2001	24,337.00	0
34600 5697	8	2011	2001	1,086,962.03	0
34600 5635	9	2002	2002	2,790.00	0
34600 5697	9	2002	2002	2,588.00	0
34600 5635	8	2011	2002	2,790.00	0
34600 5697	8	2011	2002	2,588.00	0
34600 5635	9	2003	2003	998.32	0
34600 5636	9	2003	2003	18,342.36	0
34600 5636	3	2003	2003	(2,143.99)	0
34600 5637	9	2003	2003	19,870.85	0
34600 5640	9	2003	2003	32,867.56	0
34600 5641	9	2003	2003	277,131.30	0
34600 5635	8	2011	2003	998.32	0
34600 5636	8	2011	2003	16,198.37	0
34600 5637	8	2011	2003	19,870.85	0
34600 5640	8	2011	2003	32,867.56	0
34600 5641	8	2011	2003	277,131.30	0
34600 0474	9	2004	2004	8,888.93	0
34600 0475	9	2004	2004	8,861.01	0
34600 0476	9	2004	2004	9,113.52	0
34600 0477	9	2004	2004	9,105.52	0
34600 5635	9	2004	2004	22,748.93	0
34600 5641	9	2004	2004	46,587.64	0
34600 0474	8	2011	2004	8,888.93	0
34600 0475	8	2011	2004	8,861.01	0
34600 0476	8	2011	2004	9,113.52	0
34600 0477	8	2011	2004	9,105.52	0
34600 5635	8	2011	2004	22,748.93	0
34600 5641	8	2011	2004	46,587.64	0
34600 5636	9	2005	2005	14,757.51	0
34600 5641	9	2005	2005	20,014.16	0
34600 5636	8	2011	2005	14,757.51	0
34600 5641	8	2011	2005	20,014.16	0
34600 0470	9	2006	2006	15,274.16	0
34600 0470	8	2011	2006	15,274.16	0
34600 0470	9	2007	2007	13,689.47	0
34600 5635	9	2007	2007	30,442.19	0
34600 0470	8	2011	2007	13,689.47	0
34600 5635	8	2011	2007	30,442.19	0
34600 5636	9	2009	2009	116,152.53	0
34600 5636	9	2010	2009	(111,363.38)	0
34600 5636	9	2011	2009	(4,789.15)	
34600 0477	9	2010	2010	26,747.06	0
34600 5638	9	2010	2010	55,863.61	0
34600 5638	9	2011	2010	(55,863.61)	
34600 0477	8	2011	2010	26,747.06	0
34600 0477	9	2011	2011	6,015.93	0
34600 0477	9	2011	2011	(6,015.93)	
34600 0477	9	2011	2011	6,015.93	0
34600 5636	9	2011	2011	4,789.15	0
34600 5638	9	2011	2011	55,863.61	0
34600 5641	9	2011	2011	41,975.19	0
34600 0477	8	2011	2011	6,015.93	0
34600 5636	8	2011	2011	4,789.15	0
34600 5638	8	2011	2011	55,863.61	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
34600	5041	8	2011	2011	41,975.19	0
35010		9	1941	1941	1,064,501.46	0
35010 35010		0	1972 1990	1941 1941	(14,769.00) (643.00)	0
35010		3	2008	1941	(362,728.40)	0
						0
35010 35010		8 9	2011 1942	1941 1942	686,361.06	0
35010		0	1942	1942	36,945.00	0
35010		3	2008	1942	(1,474.00)	
35010		8	2008	1942	(8,379.38) 27,091.62	0 0
35010		9	1943	1942	1,077.00	0
35010		8	2011	1943	1,077.00	0
35010		9	1944	1943	1,199.00	0
35010		0	1963	1944	(339.00)	0
35010		8	2011	1944	860.00	0
35010		9	1945	1945	5,780.00	0
35010		0	1964	1945	(385.00)	0
35010		8	2011	1945	5,395.00	0
35010		9	1946	1946	39,376.00	0
35010		0	1975	1946	(547.00)	0
35010		8	2011	1946	38,829.00	0
35010		9	1947	1947	65,996.00	0
35010		0	1976	1947	(160.00)	0
35010		0	1979	1947	(306.00)	0
35010		8	2011	1947	65,530.00	0
35010		9	1948	1948	33,277.00	0
35010		8	2011	1948	33,277.00	0
35010		9	1949	1949	259,273.00	0
35010		3	1999	1949	(30,929.00)	0
35010		8	2011	1949	228,344.00	0
35010		9	1950	1950	23,850.00	0
35010		0	1972	1950	(851.00)	0
35010		0	1979	1950	(450.00)	0
35010		8	2011	1950	22,549.00	0
35010		9	1951	1951	104,789.00	0
35010		8	2011	1951	104,789.00	0
35010		9	1952	1952	186,116.00	0
35010		3	1997	1952	(68.00)	0
35010		8	2011	1952	186,048.00	0
35010		9	1953	1953	454,731.00	0
35010		0	1963	1953	(29.00)	0
35010		0	1972	1953	(12,569.00)	0
35010		0	1975	1953	(32,827.00)	0
35010		8	2011	1953	409,306.00	0
35010		9	1954	1954	111,016.00	0
35010		0	1971	1954	(727.00)	0
35010		0	1978	1954	(1,468.00)	0
35010		8	2011	1954	108,821.00	0
35010		9	1955	1955	114,020.00	0
35010		0	1960	1955	(21.00)	0
35010		0	1962	1955	(3,553.00)	0
35010		0	1964	1955	(272.00)	0
35010		0	1967	1955	(11,260.00)	0
35010		0	1968	1955	(2,043.00)	0
35010		0	1970	1955	(4,272.00)	0
35010		0	1974	1955	(1,088.00)	0
35010		0	1976	1955	(2,507.00)	0
35010		0	1978	1955	(1,618.00)	0
35010		0	1983	1955	(1,472.00)	0
35010		8	2011	1955	85,914.00	0

A a a a m t N m a b a m	Cuarra Nicosahan Camana mulili mahan	TransactionCode	TransactionVacu	In stallation Vacu	A ma a u m h	A dimete dTV
AccountNumber 35010	GroupNumber CompanyNumber	TransactionCode 9	TransactionYear 1956	InstallationYear 1956	Amount 263,782.00	AdjustedTY 0
35010			1967	1956		
35010		0	1970	1956	(1,672.00) (2,400.00)	
		0				0
35010		0	1972	1956	(260.00)	0
35010		8	2011	1956	259,450.00	0
35010		9	1957	1957	32,179.00	0
35010		8	2011	1957	32,179.00	0
35010		9	1958	1958	373,514.00	0
35010		8	2011	1958	373,514.00	0
35010		9	1959	1959	226,833.00	0
35010		8	2011	1959	226,833.00	0
35010		9	1960	1960	263,588.00	0
35010		0	1964	1960	(143.00)	0
35010		0	1970	1960	(11.00)	0
35010		8	2011	1960	263,434.00	0
35010		9	1961	1961	327,284.00	0
35010		8	2011	1961	327,284.00	0
35010		9	1962	1962	280,819.00	0
35010		0	1967	1962	(99.00)	0
35010		0	2005	1962	(360.64)	0
35010		8	2011	1962	280,359.36	0
35010		9	1963	1963	466,353.00	0
35010		0	1964	1963	(1,233.00)	0
35010		8	2011	1963	465,120.00	0
35010		9	1964	1964	93,142.00	0
35010		8	2011	1964	93,142.00	0
35010		9	1965	1965	287,634.00	0
35010		8	2011	1965	287,634.00	0
35010		9	1966	1966	415,879.00	0
35010		8	2011	1966	415,879.00	0
35010		9	1967	1967	614,776.00	0
35010		0	1976	1967	(3,211.00)	0
35010		8	2011	1967	611,565.00	0
35010		9	1968	1968	128,655.00	0
35010		8	2011	1968	128,655.00	0
35010		9	1969	1969	436,111.00	0
35010		0	1983	1969	(34,017.00)	0
35010		8	2011	1969	402,094.00	0
35010		9	1970	1970	1,778,180.00	0
35010		0	1974	1970	(950.00)	0
35010		0	1983	1970	(94,535.00)	0
35010		8	2011	1970	1,682,695.00	0
35010		9	1971	1971	1,050,473.00	0
35010		0	1983	1971	(80,404.00)	0
35010		8	2011	1971	970,069.00	0
35010		9	1972	1972	635,441.00	0
35010		0	1983	1972	(42,334.00)	0
35010		8	2011	1972	593,107.00	0
35010		9	1973	1973	978,038.00	0
35010		8	2011	1973	978,038.00	0
35010		9	1974	1974	542,946.00	0
35010		8	2011	1974	542,946.00	0
35010		9	1975	1975	183,496.00	0
35010		0	1983	1975	(10,694.00)	0
35010		8	2011	1975	172,802.00	0
35010		9	1976	1976	454,641.00	0
35010		8	2011	1976	454,641.00	0
35010		9	1977	1977	175,661.00	0
35010		0	1983	1977	(34,479.00)	
35010		8	2011	1977	141,182.00	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35010	Groupitumiser Companyitumiser	9	1978	1978	902,286.00	0
35010		8	2011	1978	902,286.00	0
35010		9	1979	1979	919,493.00	0
35010		0	1983	1979	(37,641.00)	
35010		8	2011	1979	881,852.00	0
35010		9	1980	1980	758,709.00	0
35010		8	2011	1980	758,709.00	0
35010		9	1981	1981	572,541.00	0
35010		8	2011	1981	572,541.00	0
35010		9	1982	1982	859,510.00	0
35010		8	2011	1982	859,510.00	0
35010		9	1983	1983	315,498.00	0
35010		8	2011	1983	315,498.00	0
35010		9	1984	1984	2,222,027.00	0
35010		8	2011	1984	2,222,027.00	0
35010		9	1985	1985	1,379,271.00	0
35010		8	2011	1985	1,379,271.00	0
35010		9	1986	1986	169,584.00	0
35010		8	2011	1986	169,584.00	0
35010		9	1987	1987	604,324.00	0
35010		8	2011	1987	604,324.00	0
35010		9	1988	1988	124,766.00	0
35010		8	2011	1988	124,766.00	0
35010		9	1989	1989	125,746.00	0
35010		8	2011	1989	125,746.00	0
35010		9	1990	1990	125,552.00	0
35010		8	2011	1990	125,552.00	0
35010		9	1991	1991	308,966.00	0
35010		8	2011	1991	308,966.00	0
35010		9	1992	1992	53,854.00	0
35010		3	1993	1992	2,180.00	0
35010		8	2011	1992	56,034.00	0
35010		9	1993	1993	47,759.00	0
35010		8	2011	1993	47,759.00	0
35010		9	1994	1994	84,777.00	0
35010		0	1999	1994	(1,960.00)	0
35010		0	1999	1994	1,599.00	0
35010		8	2011	1994	84,416.00	0
35010		9	1995	1995	414,691.00	0
35010		0	1995	1995	(1.00)	
35010		0	1996	1995	(361.00)	
35010		0	1998	1995	361.00	1996
35010		3	1999	1995	(86.00)	
35010		8	2011	1995	414,604.00	0
35010		9	1996	1996	75,397.00	0
35010		8	2011	1996	75,397.00	0
35010		9	1997	1997	150,290.00	0
35010		3	2008	1997	(86,135.04)	
35010		8	2011	1997	64,154.96	0
35010		9	1998	1998	315,419.00	0
35010		8	2011	1998	315,419.00	0
35010		9	1999	1999	348,596.00	0
35010		3	2008	1999	(1,272.63)	
35010		8	2011	1999	347,323.37	0
35010		9	2000	2000	70,004.00	0
35010		8	2011	2000	70,004.00	0
35010		9	2003	2003	349,837.18	0
35010		8	2011	2003	349,837.18	0
35010		9	2005	2005	545.00	0
35010		8	2011	2005	545.00	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35010		9	2009	2009	353,837.52	0
35010		8	2011	2009	353,837.52	0
35010		9	2010	2010	152,130.15	0
35010		8	2011	2010	152,130.15	0
35010		9	2011	2011	22,578.88	0
35010		9	2011	2011	2,242.45	0
35010		8	2011	2011	24,821.33	0
35020		8	2011	1941	6,328.80	0
35020		8	2011	1943	10,090.89	0
35020		8	2011	1948	2,540.25	0
35020		8	2011	1949	8,599.53	0
35020		8	2011	1951	11,713.99	0
35020		8	2011	1953	13,070.63	0
35020		8	2011	1954	1,447.18	0
35020		8	2011	1955	12,712.59	0
35020		8	2011	1956	21,489.96	0
35020		8	2011	1957	12,152.47	0
35020		8	2011	1958	32,606.72	0
35020		8	2011	1959	4,147.54	0
35020		8	2011	1960	4,933.90	0
35020		8	2011	1961	13,591.20	0
35020		8	2011	1962	1,068.05	0
35020		8	2011	1963	17,772.66	0
35020		8	2011	1964	7,783.66	0
35020		8	2011	1965	2,042.46	0
35020		8	2011	1966	17,247.69	0
35020		8	2011	1967	56,488.02	0
35020		8	2011	1968	13,302.94	0
35020		8	2011	1969	10,252.27	0
35020		8	2011	1970	173,295.78	0
35020		8	2011	1971	51,981.35	0
35020		8	2011	1971	17,424.60	0
35020		8	2011	1973	1,446.40	0
35020		8	2011	1973	32,669.11	0
35020		8	2011	1975	56,169.93	0
35020		8	2011	1976	8,776.29	0
35020		8	2011	1978	17,013.53	0
35020		8	2011	1979	16,371.93	0
35020		8	2011	1980	4,218.26	0
35020			2011	1980	39,993.19	0
35020		8	2011	1983	19,569.45	0
35020						
35020		8	2011 2011	1984 1985	47,803.94 19,704.87	0 0
35020		8	2011	1988	20.81	0
35020					44,663.22	
35020		8	2011 2011	1989 1990	57,268.34	0 0
35020						
35020		8	2011 2011	1991 1994	39,722.76 13,409.44	0 0
35020		8	2011	1997	242,512.69	0
35020		8	2011	1998	13,788.83	0
35020		8	2011	2001	3,664.17	0
35020 35020		8	2011 2011	2005 2008	5,710.39 990,800.36	0 0
35210		9	1940	1940	8,528.63	0
35210		8	2011	1940	8,528.63	0
35210		9	1941	1941	52,913.91	0
35210		0	1956	1941	(895.00)	
35210		0	1979	1941	(440.00)	
35210 35210		0	1988 1990	1941 1941	(292.00) (962.00)	
33210		U	1990	1541	(302.00)	U

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35210		0	1996	1941	(1,102.00)	0
35210		0	1997	1941	(552.00)	0
35210		0	2005	1941	(2,062.39)	0
35210		0	2007	1941	(1,243.97)	0
35210		0	2011	1941	(1,207.21)	0
35210		8	2011	1941	44,157.34	0
35210		9	1942	1942	341.00	0
35210		0	1964	1942	(341.00)	0
35210		9	1943	1943	468.00	0
35210		0	1957	1943	(468.00)	0
35210		9	1946	1946	278.16	0
35210		0	1963	1946	(59.00)	0
35210		8	2011	1946	219.16	0
35210		9	1947	1947	3,885.45	0
35210		0	1952	1947	(206.00)	0
35210		0	1958	1947	(457.00)	0
35210		8	2011	1947	3,222.45	0
35210		9	1948	1948	3,396.50	0
35210		0	1972	1948	(1,996.00)	0
35210		8	2011	1948	1,400.50	0
35210		9	1949	1949	29,991.72	0
35210		0	1992	1949	(101.00)	0
35210		0	1994	1949	(2,288.00)	0
35210		8	2011	1949	27,602.72	0
35210		9	1950	1950	25,514.37	0
35210		0	1957	1950	(258.00)	0
35210		0	1960	1950	(849.00)	0
35210		0	1976	1950	(750.00)	0
35210		0	1991	1950	(132.00)	0
35210		0	2010	1950	(1,143.49)	0
35210		8	2011	1950	22,381.88	0
35210		9	1951	1951	33,832.79	0
35210		0	1972	1951	(909.00)	0
35210		0	1996	1951	(354.00)	0
35210		0	1997	1951	(1,476.00)	0
35210		0	1998	1951	(3,931.00)	0
35210		0	2006	1951	(1,017.65)	0
35210		8	2011	1951	26,145.14	0
35210		9	1952	1952	3,311.05	0
35210		0	1953	1952	(108.00)	0
35210		0	1960	1952	(108.00)	0
35210		0	1964	1952	(262.00)	0
35210		0	1985	1952	(778.00)	0
35210		8	2011	1952	2,055.05	0
35210		9	1953	1953	37,724.35	0
35210		0	1954	1953	(346.00)	0
35210		0	1985	1953	(2,189.00)	0
35210		0	1992	1953	(1,188.00)	0
35210		0	2004	1953	(3,828.95)	0
35210		0	2009	1953	(2,030.56)	0
35210		8	2011	1953	28,141.84	0
35210		9	1954	1954	49,582.83	0
35210		0	1981	1954	(1,140.00)	0
35210		0	1982	1954	(198.00)	0
35210		0	1992	1954	(2,124.00)	0
35210		0	2006	1954	(118.46)	0
35210		8	2011	1954	46,002.37	0
35210		9	1955	1955	20,350.47	0
35210		0	1964	1955	(689.00)	0
35210		0	1989	1955	(402.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35210		0	1993	1955	(1,138.00)	0
35210		0	1998	1955	(1,707.00)	0
35210		0	2006	1955	(958.12)	0
35210		8	2011	1955	15,456.35	0
35210		9	1956	1956	44,814.26	0
35210		0	1968	1956	(1,135.00)	0
35210		0	1972	1956	(378.00)	0
35210		0	1976	1956	(500.00)	0
35210		0	1982	1956	(240.00)	0
35210		0	1984	1956	(4,131.00)	0
35210		0	1989	1956	(1,357.00)	0
35210		0	1998	1956	(564.00)	0
35210		0	1998	1956	500.00	0
35210		0	2007	1956	(134.29)	0
35210		0	2009	1956	(322.54)	0
35210		8	2011	1956	36,552.43	0
35210		9	1957	1957	14,796.54	0
35210		0	1997	1957	(957.00)	0
35210		8	2011	1957	13,839.54	0
35210		9	1958	1958	53,252.82	0
35210		0	1983	1958	(343.00)	0
35210		0	1997	1958	(1,107.00)	0
35210		0	2011	1958	(190.36)	0
35210		8	2011	1958	51,612.46	0
35210		9	1959	1959	37,889.86	0
35210		0	1964	1959	(143.00)	0
35210		8	2011	1959	37,746.86	0
35210		9	1960	1960	38,860.81	0
35210		0	1962	1960	(1,592.00)	0
35210		8	2011	1960	37,268.81	0
35210		9	1961	1961	19,586.00	0
35210		0	1969	1961	(98.00)	0
35210		0	1990	1961	(465.00)	0
35210		0	2009	1961	(1,854.01)	0
35210		8	2011	1961	17,168.99	0
35210		9	1962	1962	18,132.89	0
35210		0	1963	1962	(91.00)	0
35210		0	2009	1962	(3,470.27)	0
35210		0	2011	1962	(2,018.51)	0
35210		8	2011	1962	12,553.11	0
35210		9	1963	1963	12,936.08	0
35210		0	1987	1963	(439.00)	0
35210		0	1993	1963	(402.00)	0
35210		0	2007	1963	(250.15)	0
35210 35210		8	2011	1963 1964	11,844.93	0
35210 35210		9	1964		48,805.68	0
35210 35210		0	1972	1964	(838.00) (123.00)	0
		0	1986	1964		0
35210 35210		0	1987	1964	(132.00)	0
		0	1993	1964	(1,965.00)	0
35210 35210		0	2009	1964 1964	(166.34)	0
35210 35210		8 9	2011 1965	1964	45,581.34 45,707.54	0 0
35210 35210			1965	1965		
35210 35210		0		1965	(2,651.00)	0
		0	1990		(692.00)	0
35210 35210		0	1993	1965	(437.00)	0
		0	2007	1965	(68.25)	0
35210 35210		0	2011	1965 1965	(43.27)	0
35210 35210		8 9	2011 1966	1965 1966	41,816.02 58,904.71	0
33210		9	1300	1300	30,304.71	U

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35210		0	1988	1966	(1,608.00)	0
35210		0	1989	1966	(2,221.00)	0
35210		0	1996	1966	(2,280.00)	0
35210		0	1997	1966	(332.00)	0
35210		0	2000	1966	(994.00)	0
35210		8	2011	1966	51,469.71	0
35210		9	1967	1967	12,995.81	0
35210		0	1987	1967	(60.00)	0
35210		0	1998	1967	(69.00)	0
35210		8	2011	1967	12,866.81	0
35210		9	1968	1968	16,786.95	0
35210		0	1993	1968	(504.00)	0
35210		0	1995	1968	(2,482.00)	0
35210		8	2011	1968	13,800.95	0
35210		9	1969	1969		
35210		0	1979	1969	48,006.86	0
					(240.00)	0
35210		0	1995	1969	(817.00)	0
35210		0	1996	1969	(971.00)	0
35210		0	2007	1969	(1,622.10)	0
35210		8	2011	1969	44,356.76	0
35210		9	1970	1970	77,311.82	0
35210		0	1988	1970	(1,161.00)	0
35210		0	1994	1970	(1,731.00)	0
35210		0	2006	1970	(591.55)	0
35210		0	2007	1970	(634.12)	0
35210		8	2011	1970	73,194.15	0
35210		9	1971	1971	130,399.05	0
35210		0	1973	1971	(98.00)	0
35210		0	1974	1971	(298.00)	0
35210		0	1982	1971	(1,321.00)	0
35210		0	1998	1971	(121.00)	0
35210		0	2003	1971	(1,348.92)	0
35210		0	2006	1971	(716.83)	0
35210		8	2011	1971	126,495.30	0
35210		9	1972	1972	203,639.65	0
35210		0	1987	1972	(2,117.00)	0
35210		0	1998	1972	(2,087.00)	0
35210		0	2007	1972	(341.30)	0
35210		8	2011	1972	199,094.35	0
35210		9	1973	1973	28,957.15	0
35210		0	1993	1973	(1,082.00)	0
35210		0	2009	1973	(1,748.90)	0
35210		8	2011	1973	26,126.25	0
35210		9	1974	1974	38,488.58	0
35210		8	2011	1974	38,488.58	0
35210		9	1975	1975	89,432.77	0
35210		0	1997	1975	(1,228.00)	0
35210		8	2011	1975	88,204.77	0
35210		9	1976	1976	45,155.79	0
35210		0	2000	1976	(1,327.00)	0
35210		8	2011	1976	43,828.79	0
35210		9	1977	1977	233,205.10	0
35210		0	1984	1977	(931.00)	0
35210 35210		8 9	2011 1978	1977 1978	232,274.10	0
					213,267.99	0
35210		0	1991	1978	(181.00)	0
35210		0	2009	1978	(978.08)	0
35210		8	2011	1978	212,108.91	0
35210		9	1979	1979	226,057.36	0
35210		0	1989	1979	(299.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35210		0	1994	1979	(222.00)	0
35210		0	1995	1979	(868.00)	0
35210		0	1997	1979	(1,873.00)	0
35210		0	1998	1979	(245.00)	0
35210		0	2003	1979	(3,777.21)	0
35210		0	2009	1979	(129.60)	0
35210		0	2010	1979	(4,962.01)	0
35210		8	2011	1979	213,681.54	0
35210		9	1980	1980	226,450.77	0
35210		0	1990	1980	(195.00)	0
35210		0	1995	1980	(307.00)	0
35210		0	2009	1980	(533.90)	0
35210		8	2011	1980	225,414.87	0
35210			1981	1980		
		9			104,849.01	0
35210		0	2009	1981	(1,819.37)	0
35210		8	2011	1981	103,029.64	0
35210		9	1982	1982	705,860.58	0
35210		0	1983	1982	(127.00)	0
35210		0	1984	1982	(309.00)	0
35210		0	1987	1982	(81.00)	0
35210		0	1991	1982	(840.00)	0
35210		3	1997	1982	4,337.46	0
35210		0	2007	1982	(1,538.46)	0
35210		8	2011	1982	707,302.58	0
35210		9	1983	1983	432,409.30	0
35210		0	1997	1983	(19.00)	0
35210		8	2011	1983	432,390.30	0
35210		9	1984	1984	217,749.69	0
35210		0	1997	1984	(116.00)	0
35210		0	1998	1984	116.00	1997
35210		8	2011	1984	217,749.69	0
35210		9	1985	1985	140,292.86	0
35210		8	2011	1985	140,292.86	0
35210		9	1986	1986	62,161.72	0
35210		0	1997	1986	500.00	0
35210		0	1998	1986	(500.00)	1997
35210		0	2006	1986	(4,706.69)	0
35210		0	2007	1986	(4,398.58)	0
35210		8	2011	1986	53,056.45	0
35210			1987	1987	126,741.07	
35210		9	2011	1987		0
		8			126,741.07	0
35210		9	1988	1988	114,353.09	0
35210		8	2011	1988	114,353.09	0
35210		9	1989	1989	11,515.59	0
35210		8	2011	1989	11,515.59	0
35210		9	1990	1990	171,913.94	0
35210		8	2011	1990	171,913.94	0
35210		9	1991	1991	9,041.35	0
35210		0	1996	1991	(1,339.00)	0
35210		8	2011	1991	7,702.35	0
35210		9	1992	1992	145,496.77	0
35210		8	2011	1992	145,496.77	0
35210		9	1993	1993	111,491.48	0
35210		0	2007	1993	(3,348.00)	0
35210		8	2011	1993	108,143.48	0
35210		9	1994	1994	302,320.77	0
35210		0	1996	1994	(13.00)	0
35210		0	2010	1994	(1,976.96)	0
35210		8	2011	1994	300,330.81	0
35210		9	1995	1995	479,982.26	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35210	Greap various Germany various	8	2011	1995	479,982.26	0
35210		9	1996	1996	105,458.55	0
35210		8	2011	1996	105,458.55	0
35210		9	1997	1997	109,754.62	0
35210		8	2011	1997	109,754.62	0
35210		9	1998	1998	633,320.49	0
35210		8	2011	1998	633,320.49	0
35210		9	1999	1999	30,113.28	0
35210		8	2011	1999	30,113.28	0
35210		9	2000	2000	204,160.00	0
35210		8	2011	2000	204,160.00	0
35210		9	2001	2001	153,863.03	0
35210		8	2011	2001	153,863.03	0
35210		9	2002	2002	81,986.71	0
35210		8	2011	2002	81,986.71	0
35210		9	2003	2003	38,594.54	0
35210		8	2011	2003	38,594.54	0
35210		9	2004	2004	293,527.04	0
35210		8	2011	2004	293,527.04	0
35210		9	2005	2005	199,204.44	0
35210		8	2011	2005	199,204.44	0
35210		9	2006	2006	-	0
35210		9	2007	2007	199,665.65	0
35210		8	2011	2007	199,665.65	0
35210		9	2008	2008	5,368,532.29	0
35210		9	2008	2008	240,802.82	0
35210		9	2009	2008	(240,802.82)	0
35210		8	2011	2008	5,368,532.29	0
35210		9	2009	2009	2,352,857.19	0
35210		8	2011	2009	2,352,857.19	0
35210		9	2010	2010	130,562.84	0
35210		8	2011	2010	130,562.84	0
35210		9	2011	2011	227,917.49	0
35210		9	2011	2011	33.46	0
35210		9	2011	2011	1,225,471.75	0
35210		9	2011	2011	412,330.50	0
35210		8	2011	2011	1,865,753.20	0
35220		9	1956	1956	160,346.53	0
35220		0	2000	1956	(197.00)	0
35220		0	2007	1956	(13,263.00)	
35220		0	2011	1956	(541.14)	
35220		8	2011	1956	146,345.39	0
35220		9	1958	1958	9,473.36	0
35220		0	2000	1958	(230.00)	
35220		8	2011	1958	9,243.36	0
35220		9	1960	1960	35.08	0
35220		8	2011	1960	35.08	0
35220		9	1962	1962	26.03	0
35220		8	2011	1962	26.03	0
35220		9	1968	1968	9,709.73	0
35220		0	2011	1968	(9,659.41)	
35220		8	2011	1968	50.32	0
35220		9	1971	1971	2,232.63	0
35220		8	2011	1971	2,232.63	0
35220		9	1972	1972	1,607.59	0
35220		0	2010	1972	(1,607.59)	
35220 35220		9	1974	1974	6,614.02	0
35220 35220		8	2011	1974	6,614.02	0
35220 35220		9	1976 2011	1976 1976	1,298.83 1,298.83	0
33220		٥	2011	1970	1,230.03	U

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35220		9	1979	1979	139.70	0
35220		8	2011	1979	139.70	0
35220 35220		9	1981 2003	1981 1981	894,139.63	0
35220 35220			2003	1981	(16,626.11)	0
		8			877,513.52	0
35220 35220		9	1987 2011	1987 1987	6,449.77	0
35220 35220			1988	1987	6,449.77	0
35220 35220		9	2011	1988	4,541.07 4,541.07	0 0
35220		9	1989	1989	5,584.75	0
35220		8	2011	1989	5,584.75	0
35220		9	1992	1992	4,768.63	0
35220		8	2011	1992	4,768.63	0
35220		9	1997	1997	77,868.93	0
35220		8	2011	1997	77,868.93	0
35220		9	2011	2011	77,830.59	0
35220		8	2011	2011	77,830.59	0
35310		9	1903	1903	182.93	0
35310		8	2011	1903	182.93	0
35310		9	1904	1904	97,471.00	0
35310		0	1965	1904	(48,668.00)	0
35310		0	1966	1904	(48,803.00)	0
35310		9	1905	1905	50,664.00	0
35310		0	1963	1905	(40,642.00)	0
35310		0	1964	1905	(10,022.00)	0
35310		9	1912	1912	6,507.00	0
35310		0	1962	1912	(6,507.00)	0
35310		9	1914	1914	21,377.34	0
35310		8	2011	1914	21,377.34	0
35310		9	1916	1916	17,942.00	0
35310		0	1959	1916	(17,940.00)	0
35310		0	1962	1916	(2.00)	0
35310		9	1917	1917	425.00	0
35310		0	1956	1917	(425.00)	0
35310		9	1918	1918	2,023.00	0
35310		0	1962	1918	(2,023.00)	0
35310		9	1920	1920	1,788.00	0
35310		0	1962	1920	(1,788.00)	0
35310		9	1921	1921	20,000.00	0
35310		0	1945	1921	(327.00)	0
35310		0	1949	1921	(316.00)	0
35310		0	1954	1921	(3,272.00)	0
35310 35310		0	1955	1921 1921	(632.00)	0
35310		0	1958	1921	(323.00)	0
35310		0	1960 1961	1921	(5,631.00) (674.00)	0 0
35310		0	1962	1921	(8,825.00)	0
35310		9	1902	1922	50,254.00	0
35310		0	1942	1922	(1,953.00)	0
35310		0	1962	1922	(48,301.00)	0
35310		9	1923	1923	37,946.00	0
35310		0	1962	1923	(9,056.00)	0
35310		0	1964	1923	(14,350.00)	0
35310		0	1973	1923	(14,540.00)	0
35310		9	1924	1924	566,052.00	0
35310		0	1942	1924	(385.00)	0
35310		0	1943	1924	(4,434.00)	0
35310		0	1948	1924	(2,376.00)	0
35310		0	1950	1924	(4,482.00)	0
35310		0	1951	1924	(471.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1952	1924	(3,000.00)	0
35310		0	1953	1924	(3,700.00)	0
35310		0	1954	1924	(5,458.00)	0
35310		0	1955	1924	(17,745.00)	0
35310		0	1956	1924	(13,600.00)	0
35310		0	1957	1924	(6,584.00)	0
35310		0	1958	1924	(7,150.00)	0
35310		0	1959	1924	(7,940.00)	0
35310		0	1960	1924	(250.00)	0
35310		0	1961	1924	(10,214.00)	0
35310		0	1962	1924	(1,953.00)	0
35310		0	1963	1924	(30,166.00)	0
35310		0	1964	1924	(53,025.00)	0
35310		0	1967	1924	(25,564.00)	0
35310		0	1968	1924	(140,261.00)	0
35310		0	1969	1924	(24,117.00)	0
35310		0	1970	1924	(52,037.00)	0
35310		0	1971	1924	(4,823.00)	0
35310		0	1973	1924	(58,723.00)	0
35310		0	1977	1924	(6,454.00)	0
35310		0	1981	1924	(34,190.00)	0
35310		0	1982	1924	(11,198.00)	0
35310		0	1983	1924	(856.00)	0
35310		0	1985	1924	(27,403.00)	0
35310		0	1989	1924	(7,493.00)	0
35310		9	1925	1925	29,024.00	0
35310		0	1941	1925	(599.00)	0
35310		0	1943	1925	(223.00)	0
35310		0	1952	1925	(16,202.00)	0
35310		0	1960	1925	(12,000.00)	0
35310 35310		9	1926 1942	1926 1926	31,227.00	0
35310		0	1942	1926	(1,117.00)	0
35310		0	1949	1926	(2,300.00)	0
35310		0	1950	1926	(383.00) (550.00)	0 0
35310		0	1951	1926	(3,138.00)	0
35310		0	1954	1926	(2,759.00)	0
35310		0	1955	1926	(3,479.00)	0
35310		0	1956	1926	(108.00)	0
35310		0	1958	1926	(148.00)	0
35310		0	1959	1926	(85.00)	0
35310		0	1960	1926	(17,160.00)	0
35310		9	1928	1928	7,044.00	0
35310		0	1989	1928	(7,044.00)	0
35310		9	1929	1929	17,786.04	0
35310		8	2011	1929	17,786.04	0
35310		9	1930	1930	33,388.00	0
35310		0	1942	1930	(194.00)	0
35310		0	1944	1930	(190.00)	0
35310		0	1947	1930	(609.00)	0
35310		0	1948	1930	(6,658.00)	0
35310		0	1949	1930	(4.00)	0
35310		0	1950	1930	(236.00)	0
35310		0	1951	1930	(70.00)	0
35310		0	1953	1930	(416.00)	0
35310		0	1954	1930	(281.00)	0
35310		0	1955	1930	(918.00)	0
35310		0	1956	1930	(5,796.00)	0
35310		0	1957	1930	(4,901.00)	0
35310		0	1958	1930	(12,720.00)	0
33310		U	1550	1550	(12), 20.00)	J

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1960	1930	(276.00)	0
35310		0	1974	1930	(119.00)	0
35310		9	1931	1931	11,749.00	0
35310		0	1949	1931	(745.00)	0
35310		0	1950	1931	(58.00)	0
35310		0	1953	1931	(128.00)	0
35310		0	1954	1931	(5,444.00)	0
35310		0	1955	1931	(1,275.00)	0
35310		0	1956	1931	(76.00)	0
35310		0	1958	1931	(15.00)	0
35310		0	1959	1931	(48.00)	0
35310		0	1961	1931	(3,960.00)	0
35310		9	1935	1935	15,039.00	0
35310		0	1951	1935	(1,238.00)	0
35310		0	1954	1935	(710.00)	0
35310		0	1955	1935	(1,024.00)	0
35310		0	1956	1935	(1,197.00)	0
35310		0	1957	1935	(122.00)	0
35310		0	1958	1935	(31.00)	0
35310		0	1960	1935	(7,359.00)	0
35310		0	1963	1935	(3,358.00)	0
35310		9	1936	1936	887.00	0
35310		0	1945	1936	(41.00)	0
35310		0	1952	1936	(64.00)	0
35310		0	1953	1936	(12.00)	0
35310		0	1954	1936	(161.00)	0
35310		0	1961	1936	(609.00)	0
35310		9	1939	1939	28.00	0
35310		0	1990	1939	(28.00)	0
35310		9	1940	1940	(97,471.00)	0
35310		9	1940	1940	104,122.75	0
35310		0	1952	1940	(264.00)	0
35310		0	1960	1940	(2,358.00)	0
35310		0	1987	1940	(1,119.00)	0
35310		0	1997	1940	(408.00)	0
35310		0	2000	1940	(1,400.00)	0
35310		0	2003	1940	(487.40)	0
35310		0	2011	1940	(0.39)	0
35310		8	2011	1940	614.96	0
35310		9	1941	1941	(99,349.00)	0
35310		9	1941	1941	340,952.40	0
35310		0	1954	1941	(1,286.00)	0
35310		0	1955	1941	(4,337.00)	0
35310		0	1956	1941	(10,514.00)	0
35310		0	1957	1941	(1,118.00)	0
35310		0	1958	1941	(3,507.00)	0
35310		0	1963	1941	(4,135.00)	0
35310		0	1972	1941	(12,237.00)	0
35310		0	1978	1941	(11,679.00)	0
35310		0	1979	1941	(24,794.00)	0
35310		0	1986	1941	(5,429.00)	0
35310		0	1987	1941	(7,573.00)	0
35310		0	1990	1941	(18,707.00)	0
35310		0	1991	1941	(17,342.00)	0
35310		0	1993	1941	(95.00)	0
35310		0	1995	1941	(48,855.00)	0
35310		0	1996	1941	(11,828.00)	0
35310		0	1998	1941	(1,298.00)	0
35310		3	1999	1941	(1,967.00)	0
35310		0	2001	1941	(61.00)	0

A	Constant Constant Number	T	T		A	A divists dTV
AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	2004	1941	(1,027.95)	0
35310		0	2005	1941	(15,617.41)	0
35310		0	2006	1941	(544.99)	0
35310 35310		0	2011 2011	1941 1941	(299.16)	0
					(751.65)	0
35310 35310		8 9	2011 1942	1941 1942	36,600.24	0
35310		9	1942	1942	(7,044.00)	0
35310			1942	1942	32,486.97	0
35310		0	1943	1942	(172.00) (232.00)	0 0
35310		0	1953	1942	(913.00)	0
35310		0	1954	1942	(1,046.00)	0
35310		0	1955	1942	(668.00)	0
35310		0	1958	1942	(547.00)	0
35310		0	1960	1942	(3,883.00)	0
35310		0	1961	1942	(227.00)	0
35310		0	1964	1942	(6,204.00)	0
35310		0	1995	1942	(8,365.00)	0
35310		8	2011	1942	3,185.97	0
35310		9	1943	1943	(37,946.00)	0
35310		9	1943	1943	169,115.00	0
35310		0	1944	1943	(329.00)	0
35310		0	1946	1943	(77.00)	0
35310		0	1947	1943	(221.00)	0
35310		0	1948	1943	(1,727.00)	0
35310		0	1949	1943	(306.00)	0
35310		0	1950	1943	(1,267.00)	0
35310		0	1951	1943	(1,490.00)	0
35310		0	1952	1943	(8,770.00)	0
35310		0	1953	1943	(719.00)	0
35310		0	1954	1943	(15,784.00)	0
35310		0	1955	1943	(4,063.00)	0
35310		0	1956	1943	(1,791.00)	0
35310		0	1957	1943	(3,247.00)	0
35310		0	1958	1943	(6,568.00)	0
35310		0	1959	1943	(931.00)	0
35310		0	1960	1943	(25,190.00)	0
35310		0	1961	1943	(783.00)	0
35310		0	1963	1943	(10,537.00)	0
35310		0	1966	1943	(60.00)	0
35310		0	1972	1943	(5,895.00)	0
35310		0	1973	1943	(671.00)	0
35310		0	1974	1943	(16,134.00)	0
35310		0	1978	1943	(5,056.00)	0
35310		0	1988	1943	(10,397.00)	0
35310		0	1994	1943	(93.00)	0
35310		0	2009	1943	(118.18)	0
35310		0	2011	1943	(1,412.32)	0
35310		8	2011	1943	7,532.50	0
35310		9	1944	1944	(15,039.00)	0
35310		9	1944	1944	33,693.00	0
35310		0	1948	1944	(57.00)	0
35310		0	1950	1944	(11.00)	0
35310		0	1954	1944	(10.00)	0
35310		0	1955	1944	(9,300.00)	0
35310		0	1956	1944	(468.00)	0
35310		0	1958	1944	(1,884.00)	0
35310		0	1961	1944	(2,446.00)	0
35310		0	1963	1944	(15.00)	0
35310		0	1965	1944	(783.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	-	0	1990	1944	(113.00)	0
35310		8	2011	1944	3,567.00	0
35310		9	1945	1945	(50,254.00)	0
35310		9	1945	1945	69,954.00	0
35310		0	1945	1945	(7.00)	0
35310		0	1947	1945	(190.00)	0
35310		0	1958	1945	(1,465.00)	0
35310		0	1961	1945	(427.00)	0
35310		0	1973	1945	(75.00)	0
35310		0	1994	1945	(222.00)	0
35310		0	2011	1945	(5.93)	0
35310		8	2011	1945	17,308.07	0
35310		9	1946	1946	(60,251.00)	0
35310		9	1946	1946	92,941.00	0
35310		0	1950	1946	(407.00)	0
35310		0	1951	1946	(1,602.00)	0
35310		0	1952	1946	(1,830.00)	0
35310		0	1958	1946	(14.00)	0
35310		0	1959	1946	(112.00)	0
35310		0	1960	1946	(95.00)	0
35310		0	1961	1946	(457.00)	0
35310		0	1972	1946	(626.00)	0
35310		0	1973	1946	(2,324.00)	0
35310		0	1989	1946	(661.00)	0
35310		3	1993	1946	(24,101.00)	0
35310		3	1995	1946	24,101.00	0
35310		0	1996	1946	(144.00)	0
35310		0	1998	1946	(744.00)	0
35310		8	2011	1946	23,674.00	0
35310		9	1947	1947	(313,013.69)	0
35310		9	1947	1947	445,265.00	0
35310		0	1948	1947	(587.00)	0
35310		0	1952	1947	(94.00)	0
35310		0	1953	1947	(256.00)	0
35310		0	1954	1947	(106.00)	0
35310		0	1955	1947	(1,544.00)	0
35310		0	1956	1947	(214.00)	0
35310		0	1958	1947	(14,723.00)	0
35310		0	1959	1947	(1,280.00)	0
35310		0	1960	1947	(5,430.00)	0
35310		0	1963	1947	(134.00)	0
35310		0	1964	1947	(6,847.00)	0
35310		0	1972	1947	(64.00)	0
35310		0	1973	1947	(4,904.00)	0
35310		0	1974	1947	(126.00)	0
35310		0	1978	1947	(6,759.00)	0
35310		0	1979	1947	(12,535.00)	0
35310		0	1987	1947	(69.00)	0
35310		0	1988	1947	(7,795.00)	0
35310		0	1989	1947	(989.00)	0
35310		0	1990	1947	(100.00)	0
35310		0	1992	1947	(15,520.00)	0
35310		0	1995	1947	(22,145.00)	0
35310		0	1997	1947	(2,092.00)	0
35310		0	1998	1947	(2,276.00)	0
35310		0	2000	1947	(236.00)	0
35310		3	2008	1947	190.07	0
35310		0	2009	1947	(211.63)	0
35310		0	2010	1947	(1,075.07)	0
35310		0	2011	1947	(10.97)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	-	8	2011	1947	24,318.71	0
35310		9	1948	1948	(253,038.31)	0
35310		9	1948	1948	359,883.00	0
35310		0	1948	1948	(320.00)	0
35310		0	1949	1948	(39.00)	0
35310		0	1950	1948	(480.00)	0
35310		0	1951	1948	(40.00)	0
35310		0	1953	1948	(83.00)	0
35310		0	1954	1948	(923.00)	0
35310		0	1955	1948	(5,549.00)	0
35310		0	1957	1948	(1,181.00)	0
35310		0	1958	1948	(269.00)	0
35310		0	1959	1948	(3,204.00)	0
35310		0	1960	1948	(1,741.00)	0
35310		0	1963	1948	(5,189.00)	0
35310		0	1972	1948	(17,050.00)	0
35310		0	1973	1948	(41.00)	0
35310		0	1978	1948	(31,240.00)	0
35310		0	1979	1948	(575.00)	0
35310		0	1980	1948	(85.00)	0
35310		0	1986	1948	(303.00)	0
35310		0	1993	1948	(2,419.00)	0
35310		0	1995	1948	(3,630.00)	0
35310		3	1996	1948	2,320.00	0
35310		0	1997	1948	(2,340.00)	0
35310		0	1999	1948	(912.00)	0
35310		0	2006	1948	(106.90)	0
35310		0	2007	1948	(213.78)	0
35310		3	2008	1948	132.13	0
35310		0	2009	1948	(11,695.17)	0
35310		8	2011	1948	19,667.97	0
35310		9	1949	1949	(46,052.00)	0
35310		9	1949	1949	567,908.00	0
35310		0	1950	1949	(113.00)	0
35310		0	1953	1949	(309.00)	0
35310		0	1955	1949	(82.00)	0
35310		0	1957	1949	(9,212.00)	0
35310		0	1958	1949	(364.00)	0
35310		0	1959	1949	(505.00)	0
35310		0	1960	1949	(866.00)	0
35310		0	1963	1949	(11,339.00)	0
35310		0	1964	1949	(28.00)	0
35310		0	1972	1949	(1,060.00)	0
35310		0	1974	1949	(26.00)	0
35310		0	1978	1949	(1,867.00)	0
35310		0	1979	1949	(3,965.00)	0
35310		0	1980	1949	(880.00)	0
35310		0	1986	1949	(1,890.00)	0
35310		0	1987	1949	(6,303.00)	0
35310		0	1989	1949	(212.00)	0
35310		0	1991	1949	(13.00)	0
35310		0	1996	1949	(1,192.00)	0
35310		0	1997	1949	(2,760.00)	0
35310		0	1998	1949	(4,370.00)	0
35310		0	2004	1949	(7,886.58)	0
35310		3	2008	1949	(332.20)	0
35310		8	2011	1949	466,281.22	0
35310		9	1950	1950	1,340,684.00	0
35310		0	1952	1950	(75.00)	0
35310		0	1953	1950	(392.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1954	1950	(4,128.00)	0
35310		0	1955	1950	(1,236.00)	0
35310		0	1956	1950	(148.00)	0
35310		0	1957	1950	(661.00)	0
35310		0	1958	1950	(715.00)	0
35310		0	1959	1950	(6,682.00)	0
35310		0	1960	1950	(20,994.00)	0
35310		0	1961	1950	(1,716.00)	0
35310		0	1963	1950	(1,025.00)	0
35310		0	1964	1950	(57,823.00)	0
35310		0	1972	1950	(1,371.00)	0
35310		0	1973	1950	(639.00)	0
35310		0	1978	1950	(22,093.00)	0
35310		0	1979	1950	(30,252.00)	0
35310		0	1980	1950	(1,326.00)	0
35310		0	1987	1950	(69.00)	0
35310		0	1988	1950	(7,965.00)	0
35310		0	1989	1950	(44,656.00)	0
35310		0	1990	1950	(717.00)	0
35310		0	1994	1950	(102.00)	0
35310		0	1995	1950	(64.00)	0
35310		0	1996	1950	(754.00)	0
35310		0	1997	1950	(146.00)	0
35310		0	1998	1950	(2,214.00)	0
35310		0	2004	1950	(223.77)	0
35310		0	2006	1950	(399.77)	0
35310		3	2008	1950	10.00	0
35310		3	2009	1950	(393,431.65)	0
35310		0	2009	1950	(11,724.50)	0
35310		0	2010	1950	(39,742.97)	0
35310		8	2011	1950	687,208.34	0
35310		9	1951	1951	588,039.00	0
35310		0	1955	1951	(31.00)	0
35310		0	1956	1951	(1,791.00)	0
35310		0	1957	1951	(2,856.00)	0
35310		0	1960	1951	(1,305.00)	0
35310		0	1961	1951	(5,202.00)	0
35310		0	1963	1951	(15.00)	0
35310		0	1964	1951	(5,714.00)	0
35310		0	1966	1951	(71.00)	0
35310		0	1972	1951	(15,379.00)	0
35310		0	1973	1951	(2,368.00)	0
35310		0	1978	1951	(46.00)	0
35310		0	1980	1951	(555.00)	0
35310		0	1986	1951	(1,266.00)	0
35310		0	1987	1951	(9,882.00)	0
35310		0	1989	1951	(4,986.00)	0
35310		0	1992	1951	(1,223.00)	0
35310		0	1993	1951	(7,486.00)	0
35310		0	1994	1951	(318.00)	0
35310		0	1996	1951	(186.00)	0
35310		0	1997	1951	(70,972.00)	0
35310		0	1998	1951	(3,663.00)	0
35310		0	2002	1951	(4,242.00)	0
35310		0	2004	1951	(10,848.40)	0
35310		0	2006	1951	(1,988.69)	0
35310		0	2009	1951	(1,322.53)	0
35310		0	2010	1951	(3,857.19)	0
35310		0	2011	1951	(672.42)	0
35310		0	2011	1951	(1,983.81)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		8	2011	1951	427,808.96	0
35310		9	1952	1952	171,498.00	0
35310		0	1955	1952	(225.00)	0
35310		0	1958	1952	(2,112.00)	0
35310		0	1960	1952	(1,289.00)	0
35310		0	1964	1952	(4,236.00)	0
35310		0	1966	1952	(5,873.00)	0
35310 35310		0	1974 1976	1952 1952	(59.00) (2,103.00)	0
35310		0	1986	1952	(366.00)	0 0
35310		0	1980	1952		0
35310		0	1994	1952	(3,127.00) (312.00)	0
35310		0	1996	1952	(3,998.00)	0
35310		0	1998	1952	(7.00)	0
35310		0	2006	1952	(12,578.45)	0
35310		3	2008	1952	(11,050.89)	0
35310		8	2011	1952	124,161.66	0
35310		9	1953	1953	2,313,854.00	0
35310		0	1953	1953	(1,134.00)	0
35310		0	1954	1953	(199.00)	0
35310		0	1955	1953	(479.00)	0
35310		0	1957	1953	(955.00)	0
35310		0	1958	1953	(1,549.00)	0
35310		0	1959	1953	(1,152.00)	0
35310		0	1960	1953	(1,356.00)	0
35310		0	1961	1953	(6,216.00)	0
35310		0	1965	1953	(3,122.00)	0
35310		0	1966	1953	(2,955.00)	0
35310		0	1972	1953	(615.00)	0
35310		0	1973	1953	(1,380.00)	0
35310		0	1974	1953	(4,351.00)	0
35310		0	1975	1953	(2,871.00)	0
35310		0	1978	1953	(6,368.00)	0
35310		0	1979	1953	(14,989.00)	0
35310		0	1980	1953	(2,765.00)	0
35310		0	1986	1953	(2,670.00)	0
35310		0	1989	1953	(137.00)	0
35310		0	1990	1953	(18,570.00)	0
35310		0	1991	1953	(195.00)	0
35310		0	1992	1953	(6,183.00)	0
35310		0	1993	1953	(448.00)	0
35310		0	1994	1953	(3,987.00)	0
35310		0	1995	1953	(2,377.00)	0
35310		0	1996	1953	(620.00)	0
35310		0	1997	1953	(287.00)	0
35310		0	1998	1953	(8,951.00)	0
35310		3	1999	1953	(3,503.00)	0
35310		0	2001	1953	(235.00)	0
35310		0	2004	1953	(640.96)	0
35310		0	2006	1953	(15,308.90)	0
35310		0	2007	1953	(1,534.00)	0
35310		3	2008	1953	6,758.01	0
35310		0	2009	1953	(13,368.10)	0
35310		0	2010	1953	(3,364.85)	0
35310		8	2011	1953	2,185,776.20	0
35310		9	1954	1954	1,503,626.00	0
35310		0	1956	1954	(1,119.00)	0
35310		0	1957	1954	(900.00)	0
35310		0	1958	1954	(863.00)	0
35310		0	1959	1954	(301.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	-	0	1960	1954	(650.00)	0
35310		0	1961	1954	(663.00)	0
35310		0	1962	1954	(9,019.00)	0
35310		0	1963	1954	(6,625.00)	0
35310		0	1964	1954	(35,062.00)	0
35310		0	1965	1954	(3,058.00)	0
35310		0	1966	1954	(185.00)	0
35310		0	1967	1954	(103,581.00)	0
35310		0	1968	1954	(9,249.00)	0
35310		0	1970	1954	(745.00)	0
35310		0	1972	1954	(667.00)	0
35310		0	1973	1954	(11,798.00)	0
35310		0	1975	1954	(900.00)	0
35310		0	1976	1954	(26,900.00)	0
35310		0	1977	1954	(190.00)	0
35310		0	1979	1954	(1,007.00)	0
35310		0	1980	1954	(1,542.00)	0
35310		0	1981	1954	(789.00)	0
35310		0	1983	1954	(1,466.00)	0
35310		0	1985	1954	(4,718.00)	0
35310		0	1986	1954	(177.00)	0
35310		0	1987	1954	(1,569.00)	0
35310		0	1988	1954	(79.00)	0
35310		0	1990	1954	(151.00)	0
35310		0	1992	1954	(13,835.00)	0
35310		0	1993	1954	(27.00)	0
35310		0	1994	1954	(11.00)	0
35310		0	1995	1954	(3,716.00)	0
35310		3	1996	1954	(13,941.00)	0
35310		0	1996	1954	(559.00)	0
35310		0	1997	1954	1,214.00	1995
35310		0	1998	1954	(7,331.00)	0
35310		0	2000	1954	(29.00)	0
35310		0	2006	1954	(6,624.43)	0
35310		0	2007	1954	(1,052.46)	0
35310		3	2008	1954	4,592.71	0
35310		3	2009	1954	(608,982.43)	0
35310		0	2009	1954	(3,294.63)	0
35310		0	2011	1954	(0.77)	0
35310		0	2011	1954	(30.39)	0
35310		8	2011	1954	626,025.60	0
35310		9	1955	1955	1,505,818.00	0
35310		0	1956	1955	(1,009.00)	0
35310		0	1958	1955	(156.00)	0
35310		0	1959	1955	(301.00)	0
35310		0	1960	1955	(10,627.00)	0
35310		0	1961	1955	(636.00)	0
35310		0	1962	1955	(1,008.00)	0
35310		0	1963	1955	(8,330.00)	0
35310		0	1964	1955	(3,819.00)	0
35310		0	1965	1955	(310.00)	0
35310		0	1967	1955	(311.00)	0
35310		0	1968	1955	(2,422.00)	0
35310		0	1969	1955	(792.00)	0
35310		0	1970	1955	(3,491.00)	0
35310		0	1971	1955	(11,394.00)	0
35310		0	1971	1955	(11,049.00)	0
35310		0	1973	1955	(1,907.00)	0
35310		0	1974	1955	(204.00)	0
35310		0	1975	1955	(9,597.00)	0
33310		O	1575	1333	(3,337.00)	3

A coountAlumah an	Canada Maria Canada Maria Maria Maria	TransactionCodo	TuenesetienVesu	Installation Vacu	A ma a u m t	A divisto dTV
AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1976	1955	(162.00)	0
35310		0	1977	1955	(1,306.00)	0
35310		0	1978	1955	(10,544.00)	0
35310 35310		0	1979 1980	1955 1955	(791.00)	0
					(1,245.00)	0
35310 35310		0	1981 1982	1955 1955	(497.00)	0
35310		0	1982	1955	(7,822.00)	0
35310		0	1985	1955	(4,280.00) (3,697.00)	0
35310		0	1986	1955	(182.00)	0
35310		0	1980	1955	(44.00)	0
35310		0	1988	1955	(21,288.00)	0
35310		0	1990	1955	(104.00)	0
35310		0	1990	1955	(691.00)	0
35310		0	1992	1955	(11,184.00)	0
35310		0	1993	1955	(1,927.00)	0
35310		0	1994	1955	(29.00)	0
35310		0	1995	1955	(321.00)	0
35310		0	1996	1955	(368.00)	0
35310		0	1997	1955	(803.00)	0
35310		0	1998	1955	(242.00)	0
35310		0	2004	1955	(84.21)	0
35310		0	2005	1955	(986.64)	0
35310		0	2006	1955	(18,250.51)	0
35310		0	2007	1955	(2,499.42)	0
35310		3	2008	1955	(127.43)	0
35310		0	2009	1955	(11,366.37)	0
35310		0	2010	1955	(1,550.88)	0
35310		0	2011	1955	(846.55)	0
35310		0	2011	1955	(1,929.40)	0
35310		8	2011	1955	1,333,286.59	0
35310		9	1956	1956	1,656,953.00	0
35310		0	1957	1956	(156.00)	0
35310		0	1958	1956	(965.00)	0
35310		0	1959	1956	(25,767.00)	0
35310		0	1960	1956	(1,831.00)	0
35310		0	1961	1956	(3,611.00)	0
35310		0	1962	1956	(756.00)	0
35310		0	1963	1956	(4,542.00)	0
35310		0	1964	1956	(2,157.00)	0
35310		0	1965	1956	(6.00)	0
35310		0	1966	1956	(11,807.00)	0
35310		0	1967	1956	(3,193.00)	0
35310		0	1968	1956	(909.00)	0
35310		0	1969	1956	(483.00)	0
35310		0	1970	1956	(88.00)	0
35310		0	1971	1956	(1,184.00)	0
35310		0	1972	1956	(19,106.00)	0
35310		0	1973	1956	(10,552.00)	0
35310		0	1974	1956	(25,391.00)	0
35310		0	1975	1956	(89,801.00)	0
35310		0	1976	1956	(6,337.00)	0
35310		0	1977	1956	(1,432.00)	0
35310		0	1978	1956	(226.00)	0
35310		0	1979	1956	(5,435.00)	0
35310		0	1980	1956	(48,650.00)	0
35310		0	1981	1956	(409.00)	0
35310		0	1982	1956	(21,376.00)	0
35310		0	1983	1956	(3,980.00)	0
35310		0	1985	1956	(2,126.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	-	0	1986	1956	(9,917.00)	0
35310		0	1987	1956	(1,800.00)	0
35310		0	1988	1956	(8,668.00)	0
35310		0	1990	1956	(668.00)	0
35310		0	1991	1956	(2,885.00)	0
35310		0	1992	1956	(29.00)	0
35310		3	1993	1956	(65,650.00)	0
35310		0	1993	1956	(801.00)	0
35310		3	1994	1956	7,731.00	0
35310		0	1994	1956	(1,896.00)	0
35310		0	1995	1956	(9,269.00)	0
35310		0	1996	1956	(1,168.00)	0
35310		0	1997	1956	(3,691.00)	0
35310		0	1998	1956	(9,025.00)	0
35310		3	1999	1956	32,825.00	0
35310		0	1999	1956	(3,225.00)	0
35310		0	2000	1956	(2,113.00)	0
35310		0	2001	1956	(2,752.00)	0
35310		0	2003	1956	(202.38)	0
35310		0	2004	1956	(3,956.67)	0
35310		0	2005	1956	(273.26)	0
35310		0	2006	1956	(22,654.65)	0
35310		0	2007	1956	(2,602.34)	0
35310		3	2008	1956	114.32	0
35310		0	2009	1956	(153.01)	0
35310		3	2010	1956	2,436.14	0
35310		0	2010	1956	(13,301.76)	0
35310		0	2010	1956	(34.37)	0
35310		0	2011	1956	(290.79)	0
35310		8	2011	1956	1,240,757.23	0
35310		9	1957	1957	1,757,803.00	0
35310		0	1958	1957	(197.00)	0
35310		0	1959	1957	(227.00)	0
35310		0	1960	1957	(221.00)	0
35310		0	1961	1957	(217.00)	0
35310		0	1963	1957	(1,153.00)	0
35310		0	1964	1957	(2,320.00)	0
35310		0	1965	1957	(2,547.00)	0
35310		0	1967	1957	(22,847.00)	0
35310		0	1969	1957	(535.00)	0
35310		0	1970	1957	(583.00)	0
35310		0	1971	1957	(138.00)	0
35310		0	1971	1957	(7,999.00)	0
35310		0	1973	1957	(899.00)	0
35310		0	1973	1957	(605.00)	0
35310		0	1974	1957	(62.00)	0
35310			1976	1957		
35310		0	1977	1957	(1,057.00) (322.00)	0 0
35310		0	1977	1957	(223.00)	0
35310		0	1979	1957	(4,828.00)	
35310			1980	1957		0
		0			(1,000.00)	0
35310 35310		0	1981 1982	1957 1957	(4,664.00)	0
		0			(4,145.00)	0
35310		0	1983	1957	(1,236.00)	0
35310		0	1984	1957	(7,486.00)	0
35310		0	1986	1957	(340.00)	0
35310		0	1987	1957	(12,121.00)	0
35310		0	1990	1957	(1,949.00)	0
35310 35310		0	1991 1992	1957	(49.00)	0
33310		U	1992	1957	(6,396.00)	U

A a a a m t N m a b a m	Craum Number Comm		TransactionCode	TuenesetienVesu	Installation Voca	Amazunt	A divisto dTV
AccountNumber 35310	GroupNumber Compa	anyNumber	TransactionCode 0	TransactionYear 1993	InstallationYear 1957	Amount (59.00)	AdjustedTY
35310			3	1995	1957	(22,110.00)	0 0
35310			0	1995	1957	(7,987.00)	0
35310			0	1996	1957	(3,679.00)	0
35310			0	1997	1957	(1,943.00)	0
35310			0	1998	1957	(3.00)	0
35310			0	2003	1957	(108.00)	0
35310			0	2004	1957	(338.31)	0
35310			0	2004	1957	(13,824.26)	0
35310			0	2007	1957	(101.32)	0
35310			3	2008	1957	(192.75)	0
35310			0	2009	1957	(22,516.72)	0
35310			0	2010	1957	(3,397.08)	0
35310			8	2011	1957	1,595,177.56	0
35310			9	1958	1958	717,581.00	0
35310			0	1958	1958	(7,481.00)	0
35310			0	1959	1958	(2,413.00)	0
35310			0	1960	1958	(1,150.00)	0
35310			0	1961	1958	(2,542.00)	0
35310			0	1963	1958	(2,295.00)	0
35310			0	1964	1958	(15,278.00)	0
35310			0	1965	1958	(6,546.00)	0
35310			0	1966	1958	(703.00)	0
35310			0	1967	1958	(836.00)	0
35310			0	1968	1958	(953.00)	0
35310			0	1969	1958	(8,433.00)	0
35310			0	1970	1958	(9,067.00)	0
35310			0	1971	1958	(6,998.00)	0
35310			0	1972	1958	(189.00)	0
35310			0	1973	1958	(2,838.00)	0
35310			0	1974	1958	(2,997.00)	0
35310			0	1975	1958	(95,110.00)	0
35310			0	1976	1958	(910.00)	0
35310			0	1977	1958	(3,537.00)	0
35310			0	1978	1958	(341.00)	0
35310			0	1979	1958	(6,828.00)	0
35310			0	1980	1958	(1,386.00)	0
35310			0	1981	1958	(1,563.00)	0
35310			0	1982	1958	(2,087.00)	0
35310			0	1983	1958	(1,631.00)	0
35310			0	1984	1958	(27,236.00)	0
35310			0	1985	1958	(459.00)	0
35310			0	1986	1958	(4,129.00)	0
35310			0	1987	1958	(3,286.00)	0
35310			0	1989	1958	(3,398.00)	0
35310			0	1990	1958	(3,890.00)	0
35310			0	1991	1958	(663.00)	0
35310 35310			0	1992 1993	1958 1958	(207.00)	0
35310			0	1993	1958	(231.00)	0
35310			0		1958	(443.00) (8,991.00)	0
35310			0	1995 1996	1958	(8,991.00)	0 0
35310			0	1996	1958	(6,586.00)	0
35310			0	1997	1958	(82.00)	0
35310			0	1998	1958	(72.00)	0
35310			0	2000	1958	(29.00)	0
35310			0	2003	1958	(155.10)	0
35310			0	2003	1958	(1,430.58)	0
35310			0	2004	1958	(233.92)	0
35310			0	2007	1958	(1,221.73)	0
55520			Ü	2007	2000	(=,===::0)	•

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		3	2008	1958	4,046.91	0
35310		0	2008	1958	(360.21)	0
35310		3	2009	1958	(283,272.59)	0
35310		0	2009	1958	(808.37)	0
35310		0	2010	1958	(28,355.01)	0
35310		0	2011	1958	(29,793.84)	0
35310		0	2011	1958	(30,034.35)	0
35310		8	2011	1958	102,085.21	0
35310		9	1959	1959	750,660.00	0
35310		0	1959	1959	(25.00)	0
35310		0	1960	1959	(102.00)	0
35310		0	1961	1959	(864.00)	0
35310		0	1963	1959		
35310			1963	1959	(973.00)	0
		0			(941.00)	0
35310		0	1965	1959	(516.00)	0
35310		0	1966	1959	(143.00)	0
35310		0	1968	1959	(198.00)	0
35310		0	1969	1959	(7,263.00)	0
35310		0	1970	1959	(882.00)	0
35310		0	1971	1959	(4,332.00)	0
35310		0	1972	1959	(997.00)	0
35310		0	1973	1959	(411.00)	0
35310		0	1974	1959	(368.00)	0
35310		0	1975	1959	(6,679.00)	0
35310		0	1977	1959	(107.00)	0
35310		0	1978	1959	(113.00)	0
35310		0	1979	1959	(52.00)	0
35310		0	1981	1959	(51.00)	0
35310		0	1982	1959	(4,231.00)	0
35310		0	1983	1959	(2,052.00)	0
35310		0	1985	1959	(67.00)	0
35310		0	1986	1959	(2,461.00)	0
35310		0	1987	1959	(1,642.00)	0
35310		0	1988	1959	(177.00)	0
35310		0	1989	1959	(862.00)	0
35310		0	1990	1959	(1,548.00)	0
35310		0	1991	1959	(1.00)	0
35310		0	1992	1959	(125.00)	0
35310		0	1993	1959	(1,953.00)	0
35310		0	1994	1959	(55.00)	0
35310		0	1995	1959	(20,310.00)	0
35310		3	1996	1959	14,535.00	
35310				1959		0
35310		0	1996 1997	1959	(2,224.00) (1,213.00)	0
		0				0
35310		0	1998	1959	(4,261.00)	0
35310		0	2003	1959	(35,630.39)	0
35310		0	2005	1959	(58.44)	0
35310		0	2006	1959	(11,441.06)	0
35310		0	2007	1959	(491.34)	0
35310		3	2008	1959	(4,906.12)	0
35310		0	2009	1959	(17,453.49)	0
35310		0	2010	1959	(1,692.47)	0
35310		8	2011	1959	625,322.69	0
35310		9	1960	1960	809,714.00	0
35310		0	1962	1960	(6,660.00)	0
35310		0	1963	1960	(55.00)	0
35310		0	1964	1960	(9,789.00)	0
35310		0	1965	1960	(2,453.00)	0
35310		0	1966	1960	(2,724.00)	0
35310		0	1968	1960	(208.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	GroupNumber CompanyNumber	0	1969	1960	(376.00)	Aujusteu 11
35310		0	1970	1960	(290.00)	0
35310		0	1970	1960	(1,778.00)	0
35310		0	1972	1960	(23,322.00)	0
35310		0	1974	1960	(466.00)	0
35310		0	1976	1960	(9.00)	0
35310		0	1977	1960	(3,173.00)	0
35310		0	1978	1960	(6,442.00)	0
35310		0	1979	1960	(5,620.00)	0
35310		0	1981	1960	(869.00)	0
35310		0	1982	1960	(10,569.00)	0
35310		0	1983	1960	(569.00)	0
35310		0	1984	1960	(2,922.00)	0
35310		0	1985	1960	(83,993.00)	0
35310		0	1986	1960	(159.00)	0
35310		0	1987	1960	(32,513.00)	0
35310		0	1988	1960	(2,859.00)	0
35310		0	1989	1960	(5,670.00)	0
35310		0	1990	1960	(175.00)	0
35310		0	1991	1960	(1,567.00)	0
35310		0	1992	1960	(4,453.00)	0
35310		0	1993	1960	(31.00)	0
35310		0	1994	1960	(1,038.00)	0
35310		0	1995	1960	(29,666.00)	0
35310		0	1996	1960	(31,538.00)	0
35310		0	1997	1960	(6,301.00)	0
35310		0	1998	1960	(229.00)	0
35310		0	1999	1960	(43.00)	0
35310		0	2001	1960	(1,223.00)	0
35310		0	2004	1960	(192.91)	0
35310		0	2006	1960	(1,935.41)	0
35310		0	2007	1960	(55,316.66)	0
35310		3	2008	1960	483.81	0
35310 35310		0	2008 2009	1960 1960	(13.06)	0
35310		0	2010	1960	(384.67) (40,345.36)	0 0
35310		0	2010	1960	(40,343.30)	0
35310		0	2011	1960	(694.62)	0
35310		8	2011	1960	430,951.91	0
35310		9	1961	1961	668,772.00	0
35310		0	1961	1961	(198.00)	0
35310		0	1962	1961	(1,079.00)	0
35310		0	1963	1961	(62.00)	0
35310		0	1965	1961	(882.00)	0
35310		0	1966	1961	(4,151.00)	0
35310		0	1967	1961	(206.00)	0
35310		0	1968	1961	(33.00)	0
35310		0	1970	1961	(375.00)	0
35310		0	1971	1961	(3,423.00)	0
35310		0	1972	1961	(5,568.00)	0
35310		0	1973	1961	(1,532.00)	0
35310		0	1974	1961	(12.00)	0
35310		0	1976	1961	(2,325.00)	0
35310		0	1977	1961	(1,530.00)	0
35310		0	1978	1961	(349.00)	0
35310		0	1979	1961	(101.00)	0
35310		0	1980	1961	(1,467.00)	0
35310		0	1982	1961	(3,528.00)	0
35310		0	1983	1961	(1,175.00)	0
35310		0	1984	1961	(11,904.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1985	1961	(2,109.00)	0
35310		0	1986	1961	(1,300.00)	0
35310		0	1987	1961	(262.00)	0
35310		0	1988	1961	(683.00)	0
35310		0	1990	1961	(35,810.00)	0
35310		0	1991	1961	(5.00)	0
35310		0	1992	1961	(61.00)	0
35310		0	1993	1961	(1,956.00)	0
35310		0	1994	1961	(469.00)	0
35310		0	1995	1961	(17,448.00)	0
35310		3	1996	1961	(41,017.00)	0
35310		0	1996	1961	(1,171.00)	0
35310		0	1997	1961	(1,215.00)	0
35310		0	1999	1961	(386.00)	0
35310		3	2008	1961	284.60	0
35310		0	2010	1961	(793.66)	0
35310		0	2010	1961	(15.24)	0
35310		8	2011	1961	524,455.70	0
35310		9	1962	1962	397,695.00	0
35310			1962	1962		
35310		0	1962	1962	(273.00)	0
					(2,535.00)	0
35310		0	1964	1962	(4,133.00)	0
35310		0	1965	1962	(2,185.00)	0
35310		0	1970	1962	(372.00)	0
35310		0	1971	1962	(127.00)	0
35310		0	1972	1962	(48.00)	0
35310		0	1974	1962	(201.00)	0
35310		0	1976	1962	(556.00)	0
35310		0	1977	1962	(206.00)	0
35310		0	1978	1962	(5,423.00)	0
35310		0	1979	1962	(1,348.00)	0
35310		0	1980	1962	(5,229.00)	0
35310		0	1982	1962	(47.00)	0
35310		0	1985	1962	(77.00)	0
35310		0	1986	1962	(235.00)	0
35310		0	1987	1962	(7,814.00)	0
35310		0	1988	1962	(7,727.00)	0
35310		0	1989	1962	(1,129.00)	0
35310		0	1991	1962	(598.00)	0
35310		0	1992	1962	(3,607.00)	0
35310		0	1994	1962	(1,264.00)	0
35310		0	1996	1962	(37.00)	0
35310		0	1997	1962	(106.00)	0
35310		0	1998	1962	(366.00)	0
35310		0	2006	1962	(5,247.64)	0
35310		3	2008	1962	(259.57)	0
35310		0	2010	1962	(12,797.64)	0
35310		8	2011	1962	333,747.15	0
35310		9	1963	1963	1,308,476.00	0
35310		0	1968	1963	(182.00)	0
35310		0	1969	1963	(9,988.00)	0
35310		0	1970	1963	(2,280.00)	0
35310		0	1972	1963	(28.00)	0
35310		0	1973	1963	(1,412.00)	0
35310		0	1975	1963	(3.00)	0
35310		0	1976	1963	(146.00)	0
35310		0	1979	1963	(3,017.00)	0
35310		0	1980	1963	(2,049.00)	0
35310		0	1982	1963	(4,602.00)	0
35310		0	1983	1963	(1,902.00)	0
33310		Ü	1505	1303	(2,302.00)	J

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1985	1963	(171.00)	0
35310		0	1986	1963	(245.00)	0
35310		0	1987	1963	(2,694.00)	0
35310		0	1988	1963	(3,784.00)	0
35310		0	1989	1963	(843.00)	0
35310		0	1990	1963	(1,364.00)	0
35310		0	1991	1963	(3,438.00)	0
35310		3	1993	1963	9,787.00	0
35310		0	1993	1963	(671.00)	0
35310		0	1994	1963	(245.00)	0
35310		0	1995	1963	(5,638.00)	0
35310		0	1997	1963	(13,319.00)	0
35310		0	1998	1963	(1,448.00)	0
35310		0	2004	1963	(1,612.87)	0
35310		0	2006	1963	(6,602.83)	0
35310		0	2007	1963	(671.40)	0
35310		3	2008	1963	(836.89)	0
35310		3	2009	1963	(231,171.50)	0
35310		0	2009	1963	(1,097.58)	0
35310		0	2010	1963	(5,306.79)	0
35310		0	2011	1963	(10,511.87)	0
35310		0	2011	1963	(86.35)	0
35310		8	2011	1963	1,000,895.92	0
35310		9	1964	1964	1,560,637.26	0
35310		0	1964	1964	(65.00)	0
35310		0	1965	1964	(407.00)	0
35310		0	1967	1964	(23.00)	0
35310		0	1968	1964	(4,061.00)	0
35310		0	1969	1964	(140.00)	0
35310		0	1970	1964	(3,037.00)	0
35310		0	1971	1964	(9,819.00)	0
35310		0	1972	1964	(1,967.00)	0
35310		0	1973	1964	(410.00)	0
35310		0	1974	1964	(322.00)	0
35310		0	1975	1964	(5,979.00)	0
35310		0	1976	1964	(523.00)	0
35310		0	1977	1964	(3,618.00)	0
35310		0	1978	1964	(68.00)	0
35310		0	1979	1964	(1,020.00)	0
35310		0	1980	1964	(11,168.00)	0
35310		0	1981	1964	(418.00)	0
35310		0	1982	1964	(615.00)	0
35310		0	1983	1964	(112.00)	0
35310		0	1984	1964	(658.00)	0
35310		0	1985	1964	(729.00)	0
35310		0	1986	1964	(3,740.00)	0
35310		0	1987	1964	(102.00)	0
35310		0	1988	1964	(411.00)	0
35310		0	1989	1964	(999.00)	0
35310		0	1990	1964	(1,156.00)	0
35310		0	1991	1964	(475.00)	0
35310		0	1992	1964	(2,306.00)	0
35310		0	1993	1964	(1,344.00)	0
35310		0	1994	1964	(1,417.00)	0
35310		0	1995	1964	(1,327.00)	0
35310		0	1996	1964	(10,825.00)	0
35310		0	1997	1964	(35,147.00)	0
35310		0	1998	1964	(9,865.00)	0
35310		0	2003	1964	(1,095.89)	0
35310		0	2004	1964	(2,321.08)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear 1964	Amount	AdjustedTY
35310		0	2006		(145,521.72)	0
35310		0	2007	1964	(1,479.39)	0
35310 35310		3	2008 2008	1964 1964	778.99	0
35310		0	2009	1964	(5.74)	0
35310		0	2010	1964	(2,019.48)	0
35310			2010	1964	(107,489.52)	0
35310		0	2011	1964	(14,136.78) (281.37)	0
35310		8	2011	1964	1,172,792.28	0
35310		9	1965	1965	1,386,234.00	0
35310		0	1966	1965	(1,900.00)	0
35310		0	1968	1965	(341.00)	0
35310		0	1969	1965	(69.00)	0
35310		0	1970	1965	(821.00)	0
35310		0	1971	1965	(517.00)	0
35310		0	1972	1965	(1,485.00)	0
35310		0	1973	1965	(723.00)	0
35310		0	1974	1965	(8,351.00)	0
35310		0	1975	1965	(1,891.00)	0
35310		0	1976	1965	(301.00)	0
35310		0	1977	1965	(2,344.00)	0
35310		0	1978	1965	(2,647.00)	0
35310		0	1979	1965	(12,223.00)	0
35310		0	1980	1965	(187.00)	0
35310		0	1981	1965	(67,167.00)	0
35310		0	1982	1965	(72,239.00)	0
35310		0	1983	1965	(7.00)	0
35310		0	1984	1965	(9,123.00)	0
35310		0	1985	1965	(882.00)	0
35310		0	1986	1965	(313.00)	0
35310		0	1987	1965	(247.00)	0
35310		0	1988	1965	(125.00)	0
35310		0	1989	1965	(810.00)	0
35310		0	1990	1965	(75,613.00)	0
35310		0	1991	1965	(1,211.00)	0
35310		0	1992	1965	(109.00)	0
35310		0	1993	1965	(712.00)	0
35310		0	1994	1965	(320.00)	0
35310		0	1996	1965	(2,173.00)	0
35310		0	1997	1965	(4,312.00)	0
35310		3	1998	1965	(10,546.00)	0
35310		0	1998	1965	(235.00)	0
35310		0	1999	1965	(1,669.00)	0
35310		0	2000	1965	(4,048.00)	0
35310		0	2001	1965	(807.00)	0
35310		0	2003	1965	(4,172.16)	0
35310		0	2006	1965	(10,546.15)	0
35310		3	2008	1965	34.49	0
35310		0	2008	1965	(8.48)	0
35310		0	2009	1965	(2,168.02)	0
35310		0	2010	1965	(3,003.94)	0
35310		0	2011	1965	(1,274.38)	0
35310		0	2011	1965	(16,258.52)	0
35310		8	2011	1965	1,062,368.84	0
35310		9	1966	1966	907,038.00	0
35310		0	1966	1966	(12.00)	0
35310		0	1967	1966	(950.00)	0
35310		0	1968	1966	(465.00)	0
35310 35310		0	1970	1966 1966	(162.00)	0
35310		0	1971	1900	(172.00)	U

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1972	1966	(2,667.00)	0
35310		0	1973	1966	(261.00)	0
35310		0	1974	1966	(214.00)	0
35310		0	1975	1966	(938.00)	0
35310		0	1976	1966	(158.00)	0
35310		0	1977	1966	(449.00)	0
35310		0	1978	1966	(8,874.00)	0
35310		0	1979	1966	(1,323.00)	0
35310		0	1980	1966	(2,177.00)	0
35310		0	1981	1966	(7,606.00)	0
35310		0	1982	1966	(10,093.00)	0
35310		0	1983	1966	(1,390.00)	0
35310		0	1985	1966	(3,044.00)	0
35310		0	1987	1966	(29.00)	0
35310		0	1988	1966	(1,370.00)	0
35310		0	1990	1966	(916.00)	0
35310		0	1991	1966	(97.00)	0
35310		0	1992	1966	(1,929.00)	0
35310		0	1994	1966	(14.00)	0
35310		0	1995	1966	(21.00)	0
35310		0	1996	1966	(2,669.00)	0
35310		3	1997	1966	3,264.00	0
35310		0	1997	1966	(6,572.00)	0
35310		0	1998	1966	(808.00)	0
35310		0	2000	1966	(1,444.00)	0
35310		0	2004	1966	(2,678.48)	0
35310		0	2006	1966	(1,203.92)	0
35310		0	2007	1966	(3,431.21)	0
35310		3	2008	1966	373.42	0
35310		0	2008	1966	(28.93)	0
35310		0	2009	1966	(14,617.00)	0
35310		0	2011	1966	(2,449.22)	0
35310		0	2011	1966	(3,909.11)	0
35310		8	2011	1966	825,533.55	0
35310		9	1967	1967	320,925.00	0
35310		0	1972	1967	(32.00)	0
35310		0	1973	1967	(138.00)	0
35310		0	1974	1967	(2,753.00)	0
35310		0	1975	1967	(21.00)	0
35310		0	1977	1967	(424.00)	0
35310		0	1979	1967	(1,021.00)	0
35310		0	1980	1967	(1,689.00)	0
35310		0	1981	1967	(1,520.00)	0
35310		0	1984	1967	(118.00)	0
35310		0	1985	1967	(724.00)	0
35310		0	1986	1967	(67.00)	0
35310		0	1987	1967	(480.00)	0
35310		0	1989	1967	(1,046.00)	0
35310		0	1990	1967	(358.00)	0
35310		0	1991	1967	(18.00)	0
35310		0	1992	1967	(1,432.00)	0
35310		3	1994	1967	3,585.00	0
35310		0	1995	1967	(1,262.00)	0
35310		3	1997	1967	(3,251.00)	0
35310		0	1997	1967	(1,657.00)	0
35310		0	1998	1967	(5,421.00)	0
35310		0	2000	1967	(2,132.00)	0
35310		0	2004	1967	(10,569.79)	0
35310		3	2008	1967	(300.02)	0
35310		0	2009	1967	(77.73)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear 1967	Amount	AdjustedTY
35310		0	2011		(1,114.71)	0
35310		8	2011	1967	286,883.75	0
35310 35310		9	1968 1970	1968 1968	581,410.00	0
35310		0	1970	1968	(609.00)	0
					(3,396.00)	0
35310 35310		0	1972 1975	1968 1968	(580.00)	0
35310		0	1976	1968	(62.00)	0
35310			1976	1968	(2,447.00)	
35310		0	1977	1968	(978.00) (290.00)	0 0
35310		0	1980	1968	(1,827.00)	0
35310		0	1980	1968	(547.00)	0
35310		0	1982	1968	(580.00)	0
35310		0	1984	1968	(28,249.00)	0
35310		0	1985	1968	(1,429.00)	0
35310		0	1987	1968	(372.00)	0
35310		0	1988	1968	(8,309.00)	0
35310		0	1992	1968	(2,595.00)	0
35310		0	1993	1968	(53,412.00)	0
35310		0	1996	1968	(460.00)	0
35310		0	1997	1968	17,000.00	1993
35310		0	1998	1968	(643.00)	0
35310		0	1999	1968	(2,242.00)	0
35310		0	2000	1968	(583.00)	0
35310		0	2007	1968	(283.43)	0
35310		3	2008	1968	316.48	0
35310		0	2011	1968	(4.57)	0
35310		8	2011	1968	488,828.48	0
35310		9	1969	1969	3,043,576.00	0
35310		0	1970	1969	(395.00)	0
35310		0	1971	1969	(1,378.00)	0
35310		0	1972	1969	(564.00)	0
35310		0	1973	1969	(2,435.00)	0
35310		0	1974	1969	(103.00)	0
35310		0	1975	1969	(66.00)	0
35310		0	1976	1969	(695.00)	0
35310		0	1977	1969	(2,214.00)	0
35310		0	1978	1969	(98.00)	0
35310		0	1979	1969	(22.00)	0
35310		0	1980	1969	(126.00)	0
35310		0	1982	1969	(2,592.00)	0
35310		0	1984	1969	(15,982.00)	0
35310		0	1985	1969	(2,291.00)	0
35310		0	1986	1969	(19,292.00)	0
35310		0	1988	1969	(243.00)	0
35310		0	1989	1969	(37.00)	0
35310		0	1992	1969	(114.00)	0
35310		0	1993	1969	(49.00)	0
35310		0	1994	1969	(140.00)	0
35310		0	1995	1969	(3,972.00)	0
35310		3	1996	1969	2,248.00	0
35310		0	1996	1969	(28,753.00)	0
35310		0	1997	1969	(6,839.00)	0
35310		0	1998	1969	(266.00)	0
35310		3	1999	1969	12,713.00	0
35310		0	1999	1969	(68.00)	0
35310		0	2001	1969	(369.00)	0
35310		0	2002	1969	(1,524.00)	0
35310		0	2003	1969	(85,815.30)	0
35310		0	2006	1969	(17,014.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear 1969	Amount	AdjustedTY
35310		0	2007		(2,702.02)	0
35310		3	2008	1969	(110.07)	0
35310		0	2008	1969	(8,439.61)	0
35310 35310		0	2009 2010	1969 1969	(1,394.25)	0
					(2,289.99)	
35310		8	2011	1969	2,850,144.76	0
35310 35310		9	1970	1970	2,843,518.00	0
35310		0	1970 1972	1970 1970	(2,894.00)	0
35310		0	1972	1970	(251.00)	0
35310		0	1973	1970	(754.00)	0
35310		0	1974	1970	(855.00)	0
35310			1973	1970	(2,323.00)	0
35310		0	1977	1970	(1,626.00)	0
35310		0	1978	1970	(5,589.00) (719.00)	0
35310		0	1979	1970	, ,	0
35310		0	1981	1970	(626.00) (4,850.00)	0 0
35310		0	1982	1970		
35310		0	1984	1970	(3,362.00) (33,821.00)	0 0
35310			1984	1970		
35310		0	1985	1970	(5,436.00) (535.00)	0 0
35310			1980	1970	(119,903.00)	
35310		0	1988	1970	(119,903.00)	0 0
35310		0	1989	1970	(47,162.00)	0
35310		0	1990	1970	(454.00)	0
35310		0	1990	1970	(63.00)	0
35310		0	1991	1970	(1,888.00)	0
35310		0	1993	1970	(1,630.00)	0
35310		0	1994	1970	(7,942.00)	0
35310		0	1995	1970	(3,421.00)	0
35310		0	1996	1970	(3,289.00)	0
35310		3	1997	1970	(33,710.00)	0
35310		0	1997	1970	(11,392.00)	0
35310		0	1998	1970	(15,291.00)	0
35310		0	1999	1970	(279.00)	0
35310		0	2001	1970	(2,971.00)	0
35310		0	2004	1970	(5,172.90)	0
35310		0	2006	1970	(162,621.81)	0
35310		0	2007	1970	(12,267.16)	0
35310		3	2008	1970	(570.77)	0
35310		0	2008	1970	(26.11)	0
35310		0	2009	1970	(12,638.15)	0
35310		0	2010	1970	(42,416.78)	0
35310		0	2011	1970	(11,978.28)	0
35310		0	2011	1970	(1,869.17)	0
35310		8	2011	1970	2,280,328.87	0
35310		9	1971	1971	3,806,600.00	0
35310		0	1973	1971	(158.00)	0
35310		0	1975	1971	(263.00)	0
35310		0	1976	1971	(5,219.00)	0
35310		0	1978	1971	(162.00)	0
35310		0	1979	1971	(313.00)	0
35310		0	1981	1971	(252.00)	0
35310		0	1982	1971	(960.00)	0
35310		0	1983	1971	(785.00)	0
35310		0	1984	1971	(77,346.00)	0
35310		0	1985	1971	(12,090.00)	0
35310		0	1986	1971	(1,962.00)	0
35310		0	1987	1971	(444.00)	0
35310		0	1988	1971	(12,686.00)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	-	0	1989	1971	(1,044.00)	0
35310		0	1990	1971	(2,708.00)	0
35310		0	1991	1971	(77.00)	0
35310		0	1992	1971	(105.00)	0
35310		0	1993	1971	(113.00)	0
35310		3	1994	1971	(11,694.00)	0
35310		0	1994	1971	(1,012.00)	0
35310		3	1995	1971	(26,421.00)	0
35310		0	1995	1971	(6,048.00)	0
35310		3	1997	1971	12,448.00	0
35310		0	1997	1971	(11,182.00)	0
35310		3	1998	1971	11,693.00	0
35310		0	1998	1971	(8,063.00)	0
35310		0	1999	1971	(13,497.00)	0
35310		0	2000	1971	(268.00)	0
35310		0	2004	1971	(136,955.15)	0
35310		0	2006	1971	(97,482.55)	0
35310		0	2007	1971	(12,408.30)	0
35310		3	2008	1971	570.77	0
35310		0	2008	1971	(21.42)	0
35310		0	2009	1971	(34,967.73)	0
35310		0	2010	1971	(119,316.51)	0
35310		0	2011	1971	(78,474.10)	0
35310		0	2011	1971	(1,424.28)	0
35310		8	2011	1971	3,155,389.73	0
35310		9	1972	1972	2,654,475.81	0
35310		0	1974	1972	(188.00)	0
35310		0	1975	1972	(1,162.00)	0
35310		0	1976	1972	(2,400.00)	0
35310		0	1977	1972	(177.00)	0
35310		0	1978	1972	(1,100.00)	0
35310		0	1979	1972	(1,116.00)	0
35310		0	1980	1972	(3,570.00)	0
35310		0	1982	1972	(4,666.00)	0
35310		0	1983	1972	(1,813.00)	0
35310		0	1984	1972	(19,271.00)	0
35310		0	1985	1972	(4,666.00)	0
35310		0	1987	1972	(4,117.00)	0
35310		0	1988	1972	(1,199.00)	0
35310		0	1989	1972	(612.00)	0
35310		0	1991	1972	(544.00)	0
35310		0	1992	1972	(705.00)	0
35310		0	1993	1972	(521.00)	0
35310		0	1994	1972	(20,644.00)	0
35310		0	1995	1972	(4,917.00)	0
35310		0	1996	1972	(1,925.00)	0
35310		0	1997	1972	(3,909.00)	0
35310		3	1998	1972	(5,989.00)	0
35310		0	1998	1972	(16,091.00)	0
35310		0	1999	1972	(801.00)	0
35310		0	2006	1972	(42,482.62)	0
35310		0	2007	1972	(151,189.26)	0
35310		3	2008	1972	901.48	0
35310		3	2009	1972	(600,432.47)	0
35310		0	2009	1972	(73,533.79)	0
35310		0	2010	1972	(1,579.53)	0
35310		0	2011	1972	(228.01)	0
35310		8	2011	1972	1,683,828.61	0
35310		9	1973	1973	1,124,603.86	0
35310		0	1976	1973	(737.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	GroupNumber CompanyNumber	0	1977	1973	(537.00)	Aujusteu 11
35310		0	1978	1973	(9.00)	0
35310		0	1979	1973	(322.00)	0
35310		0	1980	1973	(1,648.00)	0
35310		0	1981	1973	(22.00)	0
35310		0	1982	1973	(9.00)	0
35310		0	1985	1973	(1,771.00)	0
35310		0	1986	1973	(829.00)	0
35310		0	1990	1973	(95.00)	0
35310		0	1994	1973	(115.00)	0
35310		0	1995	1973	(7,744.00)	0
35310		3	1997	1973	5,504.00	0
35310		0	1997	1973	(739.00)	0
35310		0	1998	1973	(689.00)	0
35310		0	1999	1973	(14.00)	0
35310		0	2002	1973	(817.00)	0
35310		0	2006	1973	(698.51)	0
35310		3	2008	1973	(10,157.00)	0
35310		0	2009	1973	(1,338.69)	0
35310		0	2011	1973	(24,078.61)	0
35310		8	2011	1973	1,077,738.05	0
35310		9	1974	1974	2,561,475.00	0
35310		0	1974	1974	(12.00)	0
35310		0	1977	1974	(90.00)	0
35310		0	1979	1974	(52,103.00)	0
35310		0	1984	1974	(1,325.00)	0
35310		0	1985	1974	(8.00)	0
35310		0	1986	1974	(779.00)	0
35310		0	1987	1974	(2,080.00)	0
35310		0	1989	1974	(263.00)	0
35310		0	1990	1974	(92.00)	0
35310		0	1992	1974	(6.00)	0
35310		0	1993	1974	(2,746.00)	0
35310		0	1995	1974	(173,375.00)	0
35310		0	1996	1974	(23.00)	0
35310		0	1997	1974	(13,127.00)	0
35310		0	1998	1974	(1,476.00)	0
35310		0	2000	1974	(502.00)	0
35310		0	2004	1974	(108.37)	0
35310		0	2006	1974	(22,830.87)	0
35310		3	2008	1974	9,982.43	0
35310		0	2009	1974	(304,848.43)	0
35310		0	2010	1974	(3,196.64)	0
35310		0	2011	1974	(47,082.65)	0
35310 35310		0	2011 2011	1974	(916.50)	0
35310		8	1975	1974 1975	1,944,466.97	0
35310		9	1975	1975	2,069,342.00 (7,891.00)	0 0
35310		0	1977	1975	(533.00)	0
35310		0	1980	1975	(280.00)	0
35310		0	1983	1975	(672,043.00)	0
35310		0	1985	1975	(61.00)	0
35310		0	1988	1975	(80.00)	0
35310		0	1989	1975	(1,705.00)	0
35310		0	1990	1975	(236.00)	0
35310		0	1993	1975	(81.00)	0
35310		0	1994	1975	(1,116.00)	0
35310		0	1995	1975	(4,843.00)	0
35310		3	1996	1975	1,210.00	0
35310		0	1996	1975	(575.00)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear 1997	InstallationYear 1975	Amount	AdjustedTY
35310		0			(4,092.00) 30,378.00	0
35310		3	1999	1975	•	0
35310		0	2000	1975	(283.00)	0
35310 35310		0	2004 2006	1975 1975	(4,318.52)	0
					(44,140.43)	0
35310 35310		3	2008 2008	1975 1975	(881.39)	0
35310			2009	1975	(4.26)	0
35310		0	2010	1975	(1,546.05) (153.56)	0 0
35310		0	2010	1975	(150.43)	0
35310		0	2011	1975	(912.19)	0
35310		8	2011	1975	1,355,004.17	0
35310		9	1976	1976	1,678,433.00	0
35310		0	1978	1976	(30.00)	0
35310		0	1979	1976	(80.00)	0
35310		0	1985	1976	(16,933.00)	0
35310		0	1986	1976	(95.00)	0
35310		0	1988	1976	(248,195.00)	0
35310		0	1990	1976	(37,270.00)	0
35310		0	1991	1976	(134.00)	0
35310		0	1992	1976	(847.00)	0
35310		0	1994	1976	(58.00)	0
35310		0	1997	1976	(115.00)	0
35310		3	1998	1976	11,116.00	0
35310		0	1998	1976	(6,618.00)	0
35310		0	1999	1976	(4,877.00)	0
35310		0	2000	1976	(2,200.00)	0
35310		0	2002	1976	(3,608.00)	0
35310		0	2004	1976	(13,596.22)	0
35310		0	2006	1976	(164,666.42)	0
35310		3	2008	1976	114.48	0
35310		3	2009	1976	(639,635.42)	0
35310		0	2009	1976	(12,642.99)	0
35310		0	2010	1976	(48,796.53)	0
35310		8	2011	1976	489,265.90	0
35310		9	1977	1977	8,336,653.00	0
35310		0	1977	1977	(1,918.00)	0
35310		0	1978	1977	(7,671.00)	0
35310		0	1980	1977	(1,045.00)	0
35310		0	1981	1977	(5,949.00)	0
35310		0	1982	1977	(15,576.00)	0
35310		0	1983	1977	(4,310.00)	0
35310		0	1985	1977	(7,310.00)	0
35310		0	1987	1977	(44,399.00)	0
35310		0	1989	1977	(5.00)	0
35310		0	1990	1977	(8,083.00)	0
35310		3	1993	1977	2,831.00	0
35310		0	1994	1977	(154.00)	0
35310		0	1995	1977	(207.00)	0
35310		0	1996	1977	(35,883.00)	0
35310		0	1997	1977	(36,631.00)	0
35310		0	1999	1977	(1,803.00)	0
35310		0	2004	1977	(8,295.33)	0
35310		0	2006	1977	(72,229.64)	0
35310		0	2007	1977	(4,993.63)	0
35310		0	2008	1977	(15.08)	0
35310		0	2009	1977	(12,962.28)	0
35310		0	2010	1977	(18,672.01)	0
35310		0	2011	1977	(17,859.99)	0
35310		8	2011	1977	8,033,512.04	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		9	1978	1978	4,138,185.00	0
35310		0	1979	1978	(103.00)	0
35310		0	1981	1978	(354.00)	0
35310		0	1983	1978	(54,284.00)	0
35310		0	1984	1978	(1,394.00)	0
35310		0	1985	1978	(314.00)	0
35310		0	1986	1978	(2,973.00)	0
35310		0	1987	1978	(500.00)	0
35310		0	1988	1978	(20,183.00)	0
35310		0	1992	1978	(72.00)	0
35310		0	1993	1978	(13,358.00)	0
35310		0	1993	1978	(134.00)	0
35310		0	1995	1978	(9,068.00)	0
35310		0	1996	1978	(23,303.00)	0
35310		0	1997	1978		
35310		0	1997	1978	(20,842.00)	0
					(8,539.00)	0
35310		0	1999	1978	(109.00)	0
35310		0	2000	1978	(649.00)	0
35310		0	2004	1978	(13,766.42)	0
35310		0	2006	1978	(155,592.42)	0
35310		3	2008	1978	40.00	0
35310		0	2008	1978	(6,734.82)	0
35310		3	2009	1978	(869,693.72)	0
35310		0	2009	1978	(321.55)	0
35310		0	2010	1978	(68,427.15)	0
35310		0	2011	1978	(12,102.16)	0
35310		8	2011	1978	2,855,407.76	0
35310		9	1979	1979	4,006,352.00	0
35310		0	1981	1979	(23.00)	0
35310		0	1982	1979	(189.00)	0
35310		0	1984	1979	(16,721.00)	0
35310		0	1985	1979	(887.00)	0
35310		0	1986	1979	(130.00)	0
35310		0	1987	1979	(7,484.00)	0
35310		0	1988	1979	(3,368.00)	0
35310		0	1989	1979	(33.00)	0
35310		0	1990	1979	(7,221.00)	0
35310		0	1991	1979	(2,155.00)	0
35310		0	1993	1979	(44,678.00)	0
35310		0	1994	1979	(304.00)	0
35310		0	1995	1979	(417.00)	0
35310		0	1996	1979	(3,113.00)	0
35310		0	1997	1979	(3,527.00)	0
35310		0	1998	1979	(9,813.00)	0
35310		0	1999	1979	(1,193.00)	0
35310		0	2003	1979	(5,598.58)	0
35310		0	2004	1979	(348.55)	0
35310		0	2006	1979	(20,995.93)	0
35310		0	2007	1979	(1,511.78)	0
35310		3	2008	1979	18,768.34	0
35310		0	2009	1979	(28,889.28)	0
35310		0	2010	1979	(10,354.85)	0
35310		0	2010	1979	(10,534.83)	0
35310			2011	1979		
35310 35310		8	1980	1979	3,854,639.79	0
		9			7,348,056.00	0
35310		0	1981	1980	(2,938.00)	0
35310		0	1982	1980	(1,924.00)	0
35310		0	1983	1980	(35,427.00)	0
35310		0	1984	1980	(42,058.00)	0
35310		0	1985	1980	(298.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1987	1980	(1,141.00)	0
35310		0	1988	1980	(38.00)	0
35310		0	1992	1980	(168.00)	0
35310		0	1993	1980	(127.00)	0
35310		0	1994	1980	(577.00)	0
35310		3	1995	1980	(23,273.00)	0
35310		0	1995	1980	(367.00)	0
35310		0	1996	1980	(47.00)	0
35310		0	1997	1980	(208.00)	0
35310		0	1998	1980	(382.00)	0
35310		0	2001	1980	(4,998.00)	0
35310		0	2001	1980	(165,176.36)	0
35310		0	2006	1980	(60,261.26)	0
35310			2008	1980	79.59	
		3				0
35310		0	2009	1980	(6,646.12)	0
35310		0	2011	1980	(95,434.78)	0
35310		0	2011	1980	(431.49)	0
35310		8	2011	1980	6,906,214.58	0
35310		9	1981	1981	5,316,037.00	0
35310		0	1985	1981	(184.00)	0
35310		0	1986	1981	(425.00)	0
35310		0	1988	1981	(483.00)	0
35310		0	1989	1981	(18.00)	0
35310		0	1990	1981	(18.00)	0
35310		0	1991	1981	(4,292.00)	0
35310		0	1993	1981	(8.00)	0
35310		0	1994	1981	(54.00)	0
35310		0	1997	1981	(656.00)	0
35310		0	1998	1981	(283.00)	0
35310		0	2001	1981	(1,895,141.00)	0
35310		0	2004	1981	(8,454.95)	0
35310		0	2006	1981	(6,747.90)	0
35310		0	2007	1981	(643.20)	0
35310		3	2008	1981	(18,847.93)	0
35310		0	2008	1981	(6,498.00)	0
35310		0	2009	1981	(12,971.31)	0
35310		0	2010	1981	(4,676.70)	0
35310		8	2010	1981	3,355,635.01	0
35310		9	1982	1981	10,430,242.00	0
35310			1982	1982		
35310		0	1984	1982	(4,729.00)	0
					(10,265.00)	0
35310		0	1986	1982	(4,772.00)	0
35310		0	1988	1982	(98.00)	0
35310		0	1989	1982	(4,884.00)	0
35310		0	1992	1982	(22,923.00)	0
35310		0	1994	1982	(4,526.00)	0
35310		0	1995	1982	(12,110.00)	0
35310		3	1996	1982	(1,938.00)	0
35310		0	1997	1982	(2,878.00)	0
35310		0	1998	1982	546.00	1997
35310		0	1999	1982	(200.00)	0
35310		0	2003	1982	(4,129.93)	0
35310		0	2006	1982	(8,270.81)	0
35310		0	2007	1982	(343.00)	0
35310		0	2009	1982	(8,622.89)	0
35310		0	2010	1982	(46,078.01)	0
35310		0	2011	1982	(5,130.07)	0
35310		8	2011	1982	10,288,890.29	0
35310		9	1983	1983	2,079,252.00	0
35310		0	1989	1983	(48.00)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1990	1983	(1,024.00)	0
35310		0	1994	1983	(11,110.00)	0
35310		0	1995	1983	(396.00)	0
35310		0	1996	1983	(6,591.00)	0
35310		0	1997	1983	(78.00)	0
35310		0	1998	1983	(2,206.00)	0
35310		3	1999	1983	(46,069.00)	0
35310		0	2006	1983	(63,627.04)	0
35310		0	2007	1983	(109,788.62)	0
35310		0	2009	1983	(158,319.61)	0
35310		0	2010	1983	(67,547.35)	0
35310		0	2011	1983	(13,637.82)	0
35310		8	2011	1983	1,598,809.56	0
35310		9	1984	1984	6,816,334.00	0
35310		0	1985	1984	(22,926.00)	0
35310		0	1986	1984	(452.00)	0
35310		0	1990	1984	(3,096.00)	0
35310		0	1995	1984	(2,782.00)	0
35310		3	1997	1984	56,339.00	0
35310		0	1997	1984	6,186.00	0
35310		0	1998	1984	(4,424.00)	0
35310		0	2000	1984	6,186.00	0
35310		0	2000	1984	(6,186.00)	1997
35310			2000	1984		
35310		0	2004	1984	(7,224.00) (1,555.59)	0
35310		0	2004	1984		0
		0			(7,656.82)	0
35310		3	2008	1984	(3,275.88)	0
35310		3	2009	1984	(10,141.71)	0
35310		3	2009	1984	(2,109,842.77)	0
35310		0	2009	1984	(7,786.71)	0
35310		0	2010	1984	(8,989.83)	0
35310		0	2011	1984	(135,984.27)	0
35310		8	2011	1984	4,552,721.42	0
35310		9	1985	1985	7,136,478.00	0
35310		0	1985	1985	(891.00)	0
35310		0	1986	1985	(183.00)	0
35310		0	1989	1985	(583.00)	0
35310		0	1994	1985	(1,022.00)	0
35310		0	1995	1985	(618.00)	0
35310		3	1996	1985	6,399.00	0
35310		0	1996	1985	(6,371.00)	0
35310		3	1997	1985	(12,448.00)	0
35310		0	1997	1985	10,653.00	0
35310		0	2001	1985	10,653.00	0
35310		0	2001	1985	(10,653.00)	1997
35310		0	2001	1985	(23,506.00)	0
35310		0	2003	1985	(38,232.62)	0
35310		0	2005	1985	(62,532.51)	0
35310		3	2008	1985	3,141.04	0
35310		0	2009	1985	(14,275.34)	0
35310		0	2010	1985	(26,079.69)	0
35310		8	2011	1985	6,969,928.88	0
35310		9	1986	1986	2,543,839.00	0
35310		0	1987	1986	(45,793.00)	0
35310		0	1988	1986	(1,882.00)	0
35310		0	1989	1986	(920.00)	0
35310		0	1990	1986	(1,174,751.00)	0
35310		0	1991	1986	(402,215.00)	0
35310		3	1995	1986	(1.00)	0
35310		0	1995	1986	(3,151.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	• • • • • •	0	1997	1986	(23,188.00)	0
35310		0	1998	1986	(447.00)	0
35310		0	2003	1986	(267.32)	0
35310		0	2006	1986	(240.09)	0
35310		0	2007	1986	(204.91)	0
35310		3	2008	1986	4,977.79	0
35310		8	2011	1986	895,756.47	0
35310		9	1987	1987	1,486,611.00	0
35310		0	1988	1987	(321.00)	0
35310		0	1989	1987	(32.00)	0
35310		0	1990	1987	(1,086.00)	0
35310		0	1991	1987	(15.00)	0
35310		0	1992	1987	(31.00)	0
35310		3	1994	1987	16,980.00	0
35310		0	1995	1987	(249.00)	0
35310		0	1996	1987	(8,587.00)	0
35310		0	1997	1987	2,053.00	1996
35310		0	1998	1987	(11,556.00)	0
35310		0	2001	1987	(14,202.00)	0
35310			2001	1987	(72.98)	
35310		0	2004	1987	(29,725.60)	0 0
35310						
		0	2007	1987	(1,261.36)	0
35310		3	2008	1987	(10,589.90)	0
35310		3	2009	1987	(691,268.96)	0
35310		0	2010	1987	(967.37)	0
35310		0	2011	1987	(135,254.87)	0
35310		8	2011	1987	600,423.96	0
35310		9	1988	1988	2,594,295.00	0
35310		0	1988	1988	(2,852.00)	0
35310		0	1991	1988	(12,603.00)	0
35310		3	1995	1988	673,780.00	0
35310		0	1995	1988	(3,661.00)	0
35310		0	1997	1988	(332.00)	0
35310		0	1998	1988	(100.00)	0
35310		0	2006	1988	(100,580.60)	0
35310		0	2007	1988	(1,559.00)	0
35310		3	2008	1988	5,746.95	0
35310		3	2009	1988	(278,123.83)	0
35310		0	2009	1988	(25,532.18)	0
35310		0	2010	1988	(4,383.49)	0
35310		0	2011	1988	(6,656.28)	0
35310		8	2011	1988	2,837,438.57	0
35310		9	1989	1989	1,931,837.00	0
35310		0	1990	1989	(4,132.00)	0
35310		3	1993	1989	16,017.00	0
35310		0	1994	1989	(152.00)	0
35310		3	1995	1989	5,261.00	0
35310		0	1995	1989	(18,439.00)	0
35310		0	1997	1989	(510.00)	0
35310		0	1998	1989	(14,250.00)	0
35310		0	2001	1989	(5,832.00)	0
35310		3	2008	1989	(3,896.17)	0
35310		0	2010	1989	(142,728.14)	0
35310		8	2011	1989	1,763,175.69	0
35310		9	1990	1990	1,432,188.00	0
35310		0	1991	1990	(1,354.00)	0
35310		3	1995	1990	137.00	0
35310		0	1995	1990	(20,540.00)	0
35310		0	1996	1990	(452.00)	0
35310		0	1997	1990	(4,352.00)	0
33310		Ü	1557	1550	(.,552.00)	J

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	1998	1990	(3,943.00)	0
35310		0	1999	1990	(835.00)	0
35310		0	2004	1990	(120.50)	0
35310		0	2006	1990	(465.80)	0
35310		0	2007	1990	(2,776.00)	0
35310		3	2008	1990	3,656.60	0
35310		0	2010	1990	(1,955.81)	0
35310		0	2011	1990	(2,835.36)	0
35310		8	2011	1990	1,396,352.13	0
35310		9	1991	1991	1,011,279.00	0
35310		0	1992	1991	(96.00)	0
35310		0	1993	1991	(17,115.00)	0
35310		3	1996	1991	(4,241.00)	0
35310		0	1996	1991	5,411.00	1993
35310		0	1998	1991	(108.00)	0
35310		0	2003	1991	(962.44)	0
35310		0	2006	1991	(2,841.02)	0
35310		0	2007	1991	(2,198.74)	0
35310		3	2008	1991	239.57	0
35310		0	2009	1991	(39,443.59)	0
35310		0	2010	1991	(153.03)	0
35310		0	2010	1991	(962.44)	0
35310		8	2011	1991	948,808.31	0
35310		9	1992	1992		
35310		0	1992	1992	7,340,126.00	0
35310		0	1992	1992	(2,441.00)	0
					(865.00)	0
35310		0	1994	1992	(165.00)	0
35310		0	1996	1992	(4,742.00)	0
35310		0	1997	1992	(143.00)	0
35310		0	1998	1992	(3,014.00)	0
35310		0	1999	1992	(103.00)	0
35310		0	2003 2004	1992	(10,611.42)	0
35310		0		1992	(19.34)	0
35310		0	2006	1992	(825.55)	0
35310		0	2007	1992	(39,153.96)	0
35310		3	2008	1992	(918.42)	0
35310		0	2009	1992	(2,023.57)	0
35310		0	2010	1992	(18,517.67)	0
35310		0	2011	1992	(1,844.33)	0
35310		8	2011	1992	7,254,738.74	0
35310		9	1993	1993	4,429,023.00	0
35310		9	1994	1993	118.00	1993
35310		0	2004	1993	(55.33)	0
35310		0	2006	1993	(2,559.02)	0
35310		3	2008	1993	(183,573.36)	0
35310		3	2009	1993	(1,861,367.40)	0
35310		8	2011	1993	2,381,585.89	0
35310		9	1994	1994	2,222,481.00	0
35310		3	1994	1994	306.00	0
35310		3	1996	1994	1,310.00	0
35310		0	1997	1994	(7,375.00)	0
35310		3	1998	1994	(436.00)	0
35310		0	1998	1994	(855.00)	0
35310		0	2000	1994	(6,556.00)	0
35310		0	2001	1994	(2,726.00)	0
35310		0	2006	1994	(124,961.54)	0
35310		0	2007	1994	(8,358.30)	0
35310		3	2008	1994	184,491.78	0
35310		0	2009	1994	(601,431.21)	0
35310		0	2010	1994	(8,265.35)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310	·	8	2011	1994	1,647,624.38	0
35310		9	1995	1995	5,302,158.00	0
35310		0	1995	1995	366.00	0
35310		3	1996	1995	13,484.00	0
35310		3	1998	1995	(36,686.00)	0
35310		0	1998	1995	(346.00)	1995
35310		0	2000	1995	(20.00)	1995
35310		0	2000	1995	20.00	0
35310		0	2000	1995	(642.00)	
35310		0	2001	1995	(4,259.00)	0
35310		0	2006	1995	(37,078.84)	0
35310		0	2007	1995	(13,603.71)	0
35310		3	2008	1995	(2,731.03)	0
35310		3	2009	1995	(875,400.43)	
35310		0	2009	1995	(567,104.83)	
35310		0	2010	1995	(76,140.67)	
35310		3	2011	1995	25,233.70	0
35310		8	2011	1995	3,727,249.19	0
35310		9	1996	1996	2,942,144.00	0
35310		0	1996	1996	(1,146.00)	0
35310		3	1997	1996	4,078.00	0
35310		3	1998	1996	383,203.00	0
35310		0	1998	1996	(7,697.00)	
35310		0	2002	1996	(2,090.00)	0
35310		0	2002	1996	(22.47)	0
35310		3	2004	1996	5,563.85	0
35310		3	2009	1996	(946,726.87)	
35310		0	2009	1996		0
					(10,791.66)	
35310		0	2010	1996	(17,172.73)	
35310		0	2011	1996	(13,769.53)	0
35310		8	2011	1996	2,335,572.59	0
35310		9	1997	1997	4,008,057.00	0
35310		0	1997	1997	(8.00)	0
35310		3	1999	1997	(8,815.00)	
35310		0	2000	1997	(31.00)	0
35310		0	2007	1997	(18,871.23)	0
35310		0	2008	1997	(4,679.17)	
35310		3	2009	1997	(9,831.07)	0
35310		0	2009	1997	(10,775.19)	0
35310		8	2011	1997	3,955,046.34	0
35310		9	1998	1998	4,257,748.00	0
35310		3	1999	1998	(150.00)	0
35310		0	2001	1998	(15,529.00)	
35310		0	2006	1998	(281,151.13)	
35310		3	2008	1998	(2,832.82)	
35310		0	2009	1998	(10,894.87)	
35310		0	2010	1998	(10,935.94)	0
35310		8	2011	1998	3,936,254.24	0
35310		9	1999	1999	2,359,856.00	0
35310		0	2004	1999	(358.36)	0
35310		0	2007	1999	(38.33)	0
35310		3	2008	1999	(52,080.71)	0
35310		3	2009	1999	(15,587.98)	
35310		3	2009	1999	(1,147,914.17)	0
35310		0	2011	1999	(30,646.45)	0
35310		8	2011	1999	1,113,230.00	0
35310		9	2000	2000	10,094,026.00	0
35310		0	2000	2000	(9,108.00)	0
35310		0	2002	2000	(516.00)	0
35310		3	2008	2000	98,969.95	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		3	2009	2000	21,818.60	0
35310		3	2009	2000	(6,782,846.93)	0
35310		0	2009	2000	(3,621.96)	0
35310		0	2010	2000	(27,200.70)	0
35310		8	2011	2000	3,391,520.96	0
35310		9	2001	2001	3,723,565.00	0
35310		3	2001	2001	(314,550.00)	0
35310		3	2008	2001	11,199.42	0
35310		3	2009	2001	23,543.74	0
35310		3	2009	2001	(933,000.00)	0
35310		3	2009	2001	(2,330,249.56)	0
35310		0	2010	2001	(5,511.86)	0
35310		8	2011	2001	174,996.74	0
35310		9	2002	2002	869,218.00	0
35310		0	2004	2002	(44,974.25)	0
35310		0	2007	2002	(58,772.39)	0
35310		3	2008	2002	(56,995.08)	0
35310		0	2009	2002	(5,696.28)	0
35310		8	2011	2002	702,780.00	0
35310		9	2003	2003	14,574,106.55	0
35310		3	2003	2003	16,255.58	0
35310		0	2006	2003	(116,074.82)	0
35310		3	2008	2003	(43,737.39)	0
35310		3	2009	2003	(683,010.42)	0
35310		0	2009	2003	(312,783.60)	0
35310		0	2010	2003	(17,694.78)	0
35310		8	2011	2003	13,417,061.12	0
35310		9	2004	2004	6,520,128.83	0
35310		3	2004	2004	68,263.71	0
35310		3	2008	2004	42,380.65	0
35310		3	2009	2004	(4,241,848.86)	0
35310		0	2009	2004	(9,269.11)	0
35310		0	2011	2004	(642.23)	0
35310		8	2011	2004	2,379,012.99	0
35310		9	2005	2005	4,984,742.50	0
35310		3	2008	2005	(14,782.15)	0
35310		3	2009	2005	(1,601,698.06)	0
35310		0	2009	2005	(36,680.40)	0
35310		3	2010	2005	26,524.51	0
35310		0	2010	2005	(34,993.76)	0
35310		3	2011	2005	39,497.42	0
35310		8	2011	2005	3,362,610.06	0
35310		9	2006	2006	3,076,808.12	0
35310		3	2009	2006	(100,567.39)	0
35310		0	2009	2006	(0.01)	0
35310		8	2011	2006	2,976,240.72	0
35310		9	2007	2007	2,889,637.66	0
35310		3	2007	2007	139,673.11	0
35310		3	2009	2007	(56,202.11)	0
35310		3	2009	2007	(148,702.83)	0
35310		0	2009	2007	(9,244.98)	0
35310		8	2011	2007	2,815,160.85	0
35310		9	2008	2008	(52,955.84)	0
35310		9	2008	2008	5,233,925.64	0
35310		9	2008	2008	3,049,806.08	0
35310		9	2009	2008	52,955.84	2009
35310		9	2009	2008	(1,188,780.64)	0
35310		3	2009	2008	20,960.61	0
35310		0	2010	2008	(22,150.22)	0
35310		0	2010	2008	(363,800.19)	
33310		U	2011	2006	(303,000.13)	U

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35310		0	2011	2008	(240,523.34)	0
35310		8	2011	2008	6,489,437.94	0
35310		9	2009	2009	11,139,228.30	0
35310		0	2011	2009	(573.04)	0
35310		8	2011	2009	11,138,655.26	0
35310		9	2010	2010	9,366,629.81	0
35310		9	2010	2010	9,928,034.65	0
35310		9	2011	2010	380,630.16	0
35310		0	2011	2010	(2,582.11)	0
35310		8	2011	2010	19,672,712.51	0
35310		0	2011	2011	(25,471.91)	0
35310		9	2011	2011	3,984,261.26	0
35310		9	2011	2011	(2,639,598.26)	0
35310		0	2011	2011	25,471.91	0
35310		9	2011	2011	5,796,009.42	0
35310		9	2011	2011	4,331,579.14	0
35310		8	2011	2011	11,472,251.56	0
35320		9	1956	1956	64,795.20	0
35320		0	1988	1956	(160.00)	0
35320		0	1994	1956	(560.00)	0
35320		0	1995	1956	(11,336.00)	0
35320		0	1996	1956	408.00	1995
35320		0	2000	1956	(2,433.00)	0
35320		0	2011	1956	(3,304.45)	0
35320		8	2011	1956	47,409.75	0
35320		9	1957	1957	5,763.00	0
35320		0	1995	1957	(1,658.00)	0
35320		8	2011	1957	4,105.00	0
35320		9	1958	1958	48,030.00	0
35320		0	1995	1958	(20,742.00)	0
35320		0	2000	1958	(1,004.00)	0
35320		0	2000	1958	(5,098.00)	0
35320		8	2011	1958	21,186.00	0
35320		9	1959	1959	4,237.00	0
35320		0	1995	1959	(47.00)	0
35320		0	2000	1959	(3,386.00)	0
35320		0	2009	1959	(135.44)	0
35320		8	2011	1959	668.56	0
35320		9	1963	1963	18.00	0
35320		8	2011	1963	18.00	0
35320		9	1964	1964	520.00	0
35320		8	2011	1964	520.00	0
35320		9	1965	1965	8,727.00	0
35320		0	1995	1965	(4,096.00)	0
35320		8	2011	1965	4,631.00	0
35320		9	1966	1966	7,675.00	0
35320		0	1995	1966	(1,797.00)	0
35320		0	1996	1966	(4,889.00)	0
35320		0	2010	1966	(862.63)	0
35320		8	2011	1966	126.37	0
35320		9	1967	1967	1,961.00	0
35320		0	1995	1967	(1,961.00)	0
35320		9	1968	1968	250.00	0
35320		0	1995	1968	(250.00)	0
35320		9	1969	1969	22,192.00	0
35320		0	1995	1969	(730.00)	0
35320		0	2000	1969	(6,928.00)	0
35320		8	2011	1969	14,534.00	0
35320		9	1970	1970	17,897.00	0
35320		0	1991	1970	(215.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear 1995	InstallationYear	Amount	AdjustedTY
35320		0		1970	(9,161.00)	0
35320		0	2000	1970	(6,817.00)	0
35320 35320		0	2010 2011	1970 1970	(1,308.13) 395.87	0
35320		8	1971	1970		0
					5,337.00	
35320 35320		0	1995 1998	1971 1971	(4,056.00)	0
35320		0	2000	1971	(51.00)	0
35320		8	2011	1971	(635.00) 595.00	0 0
35320		9	1972	1971	3,109.00	0
35320		0	1995	1972	(2,830.00)	0
35320		8	2011	1972	279.00	0
35320		9	1974	1974	225,160.00	0
35320		0	1987	1974	(569.00)	0
35320		0	1988	1974	(3,396.00)	0
35320		0	1989	1974	(1,138.00)	0
35320		0	1993	1974	(569.00)	0
35320		0	1995	1974	(151,567.00)	0
35320		0	1996	1974	(2,646.00)	0
35320		0	1998	1974	(14,849.00)	0
35320		0	2000	1974	(29,327.00)	0
35320		0	2010	1974	(165.02)	0
35320		8	2010	1974	20,933.98	0
35320		9	1975	1975	591,064.00	0
35320		0	1993	1975	(26,048.00)	0
35320		0	1995	1975	(309,498.00)	0
35320		0	1996	1975	44,587.00	1995
35320		0	2000	1975	(139,485.00)	0
35320		0	2009	1975	(2,736.92)	0
35320		0	2010	1975	(387.54)	0
35320		8	2011	1975	157,495.54	0
35320		9	1976	1976	21,214.00	0
35320		0	2000	1976	(3,312.00)	0
35320		8	2011	1976	17,902.00	0
35320		9	1977	1977	1,712.00	0
35320		8	2011	1977	1,712.00	0
35320		9	1978	1978	48,091.00	0
35320		0	1984	1978	(30,420.00)	0
35320		0	1995	1978	(293.00)	0
35320		8	2011	1978	17,378.00	0
35320		9	1979	1979	14,190.00	0
35320		0	2000	1979	(9,312.00)	0
35320		8	2011	1979	4,878.00	0
35320		9	1980	1980	341,822.00	0
35320		0	1993	1980	(3,650.00)	0
35320		0	1997	1980	(218,702.00)	0
35320		0	2000	1980	(71,792.00)	0
35320		0	2000	1980	(7,335.00)	0
35320		0	2009	1980	(1,548.96)	0
35320		8	2011	1980	38,794.04	0
35320		9	1981	1981	4,861.00	0
35320		0	1995	1981	(3,382.00)	0
35320		0	1997	1981	(462.00)	0
35320		8	2011	1981	1,017.00	0
35320		9	1982	1982	9,124.00	0
35320		0	2000	1982	(7,649.00)	0
35320		8	2011	1982	1,475.00	0
35320		9	1983	1983	4,525,835.00	0
35320		0	1995	1983	(278,117.00)	0
35320		0	2000	1983	(123,284.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35320	·	0	2010	1983	(275.59)	0
35320		8	2011	1983	4,124,158.41	0
35320		9	1984	1984	612,978.00	0
35320		0	2000	1984	(810.00)	0
35320		8	2011	1984	612,168.00	0
35320		9	1985	1985	507,861.00	0
35320		0	1992	1985	(2,236.00)	0
35320		0	2000	1985	(11,483.38)	0
35320		0	2000	1985	(25,492.00)	0
35320		3	2008	1985	(359,086.81)	0
35320		3	2008	1985	(69,693.10)	0
35320		8	2011	1985	39,869.71	0
35320		9	1986	1986	37,871.00	0
35320		0	1995	1986	(19,266.00)	0
35320		0	1997	1986	(9,393.00)	0
35320		0	1998	1986	(9,212.00)	0
35320		9	1987	1987	2,321.00	0
35320		3	2008	1987	(2,321.00)	0
35320		9	1988	1988	188,602.00	0
35320		0	1998	1988	(5,635.00)	0
35320		0	2000	1988	(15,923.00)	0
35320		3	2008	1988	(102,419.17)	0
35320		3	2008	1988	(63,454.72)	0
35320		8	2011	1988	1,170.11	0
35320		9	1989	1989	130,574.00	0
35320		0	2000	1989	(19,766.00)	0
35320		3	2008	1989	(108,130.55)	0
35320		8	2011	1989	2,677.45	0
35320		9	1990	1990	26,984.00	0
35320		0	1996	1990	(3,597.00)	0
35320		8	2011	1990	23,387.00	0
35320		9	1991	1991	51,616.00	0
35320		0	2000	1991	(61.00)	0
35320		8	2011	1991	51,555.00	0
35320		9	1992	1992	558,091.00	0
35320		0	1998	1992	(3,841.00)	0
35320		0	1999	1992	(36,339.00)	0
35320		3	2008	1992	(93,086.77)	0
35320		8	2011	1992	424,824.23	0
35320		9	1993	1993	109,425.00	0
35320		3	1998	1993	(9,869.00)	0
35320		0	2000	1993	(65,851.00)	0
35320		3	2008	1993	(26,411.75)	0
35320		8	2011	1993	7,293.25	0
35320		9	1994	1994	907,311.00	0
35320		3	2008	1994	153,049.12	0
35320		8	2011	1994	1,060,360.12	0
35320		9	1995	1995	85,124.00	0
35320		0	1996	1995	(87,826.00)	0
35320		0	1998	1995	(85,124.00)	0
35320		3	2008	1995	934,388.36	1996
35320		8	2011	1995	846,562.36	0
35320		9	1996	1996	332,488.00	0
35320		3	2008	1996	(262,833.23)	0
35320		0	2010	1996	(225.30)	0
35320		8	2011	1996	69,429.47	0
35320		9	1997	1997	1,373,561.00	0
35320		3	1999	1997	8,815.00	0
35320		3	2008	1997	(3,125.38)	0
35320		8	2011	1997	1,379,250.62	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35320		9	1998	1998	1,739,764.00	0
35320		3	1999	1998	150.00	0
35320		3	2008	1998	3,125.38	0
35320		0	2010	1998	(69,927.20)	0
35320		8	2011	1998	1,673,112.18	0
35320		9	1999	1999	109,369.00	0
35320		3	2008	1999	(53,761.58)	0
35320		8	2011	1999	55,607.42	0
35320		9	2000	2000	2,924,158.00	0
35320		3	2008	2000	53,761.58	0
35320		8	2011	2000	2,977,919.58	0
35320		9	2001	2001	142,678.00	0
35320		8	2011	2001	142,678.00	0
35320		9	2002	2002	355,960.00	0
35320		8	2011	2002	355,960.00	0
35320		9	2003	2003	515,529.06	0
35320		3	2003	2003	(51,162.57)	0
35320		8	2011	2003	464,366.49	0
35400		9	1904	1904	1,201.00	0
35400		0	1965	1904	(1,201.00)	0
35400		9	1923	1923	11,790.00	0
35400		0	1962	1923	(8,203.00)	0
35400		0	1964	1923	(653.00)	0
35400		0	1970	1923	(1,056.00)	0
35400		0	1973	1923	(1,878.00)	0
35400		9	1924	1924	3,429.00	0
35400		0	1973	1924	(2,430.00)	0
35400		0	1982	1924	(999.00)	0
35400		9	1926	1926	101,662.00	0
35400		0	1949	1926	(86,039.00)	0
35400		0	1953	1926	(792.00)	0
35400		0	1961	1926	(29.00)	0
35400		0	1963	1926	(192.00)	0
35400		0	1982	1926	(10,622.00)	0
35400		0	1983	1926	(600.00)	0
35400		0	1985	1926	(3,388.00)	0
35400		9	1927	1927	2,343.00	0
35400		0	1957	1927	(1,881.00)	0
35400		0	1958	1927	(462.00)	0
35400		9	1941	1941	1,109,578.11	0
35400		0	1972	1941	(3,295.00)	0
35400		0	1979	1941	(150.00)	0
35400		0	1986	1941	(1,484.00)	0
35400		0	1987	1941	(65,673.00)	0
35400		0	1988	1941	(14,638.00)	0
35400		3	1996	1941	(1,593.00)	0
35400		0	1996	1941	(28,851.00)	0
35400		0	2003	1941	(908.23)	0
35400		0	2006	1941	(230,162.35)	0
35400		3	2008	1941	(5,400.56)	0
35400		0	2009	1941	(535.59)	0
35400		0	2010	1941	(282,246.26)	0
35400		8	2011	1941	474,641.12	0
35400		9	1942	1942	7,615.00	0
35400		3	1999	1942	(6,227.00)	0
35400		8	2011	1942	1,388.00	0
35400		9	1947	1947	4,765.00	0
35400		0	1979	1947	(4,765.00)	0
35400		9	1948	1948	5,728.00	0
35400		0	1986	1948	(5,648.00)	0

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AccountNumber 35400	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
		0	2009	1948	(79.90)	0
35400		8	2011	1948	0.10	0
35400		9	1949	1949	1,434,003.00	0
35400		0	1955	1949	(2,426.00)	0
35400		0	1963	1949	(148.00)	0
35400		0	1966	1949	(2,427.00)	0
35400		0	1986	1949	(11,644.00)	0
35400		0	1990	1949	(26,000.00)	0
35400		3	1996	1949	(2,945.00)	0
35400		0	1997	1949	2,945.00	0
35400		3	1999	1949	(2,945.00)	0
35400		0	1999	1949	(18,830.00)	0
35400		0	1999	1949	(2,945.00)	1997
35400		0	1999	1949	2,945.00	0
35400		8	2011	1949	1,369,583.00	0
35400		9	1950	1950	12,631.00	0
35400		0	1990	1950	(763.00)	0
35400		0	1996	1950	(11,868.00)	0
35400		9	1951	1951	22,353.00	0
35400		0	1996	1951	(1,865.00)	0
35400		8	2011	1951	20,488.00	0
35400		9	1953	1953	76,631.00	0
35400		0	2009	1953	(3,827.43)	0
35400		0	2011	1953	(21,375.06)	0
35400		8	2011	1953	51,428.51	0
35400		9	1955	1955	5,731.00	0
35400		8	2011	1955	5,731.00	0
35400		9	1956	1956	27,680.00	0
35400		0	1981	1956	(3,651.00)	0
35400		3	2008	1956	(255.39)	0
35400 35400		8 9	2011 1958	1956	23,773.61	0
35400		0	1963	1958 1958	1,085,359.00	0 0
35400 35400			1963	1958	(1,280.00) (7,066.00)	
35400 35400		0	1979	1958	(10,354.00)	0 0
35400		0	1985	1958	(3,851.00)	0
35400		0	2007	1958	(3,850.81)	0
35400		0	2007	1958	(47,252.44)	0
35400		8	2011	1958	1,011,704.75	0
35400		9	1959	1959	23,475.00	0
35400		0	1974	1959	(5,951.00)	0
35400		8	2011	1959	17,524.00	0
35400		9	1960	1960	16,061.00	0
35400		3	1996	1960	328.00	0
35400		3	2008	1960	(44.64)	0
35400		8	2011	1960	16,344.36	0
35400		9	1961	1961	848,147.00	0
35400		0	1975	1961	(36,159.00)	0
35400		0	1976	1961	(5,270.00)	0
35400		0	1980	1961	(3,393.00)	0
35400		0	1984	1961	(7,714.00)	0
35400		0	1996	1961	(8,973.00)	0
35400		0	2002	1961	(20,206.00)	0
35400		8	2002	1961	766,432.00	0
35400		9	1962	1962	296,762.00	0
35400		3	1996	1962	1,127.00	0
35400		8	2011	1962	297,889.00	0
35400		9	1963	1963	483,573.00	0
35400		0	1970	1963	(3,490.00)	0
35400		0	1974	1963	(31,412.00)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35400		0	1992	1963	(16,006.00)	0
35400		0	2010	1963	(86,780.86)	0
35400		8	2011	1963	345,884.14	0
35400		9	1964	1964	97,994.00	0
35400		0	1971	1964	(14,373.00)	0
35400		0	1974	1964	(2,774.00)	0
35400		8	2011	1964	80,847.00	0
35400		9	1965	1965	65,637.00	0
35400		0	1971	1965	(6,100.00)	0
35400		0	2006	1965	(12.57)	0
35400		8	2011	1965	59,524.43	0
35400		9	1966	1966	83,375.00	0
35400		0	1975	1966	(10,817.00)	0
35400		8	2011	1966	72,558.00	0
35400		9	1967	1967	140,496.00	0
35400		8	2011	1967	140,496.00	0
35400		9	1969	1969	569,126.00	0
35400		0	1991	1969	(22,318.00)	0
35400		3	1996	1969	1,404.00	0
35400		0	2003	1969	(11,846.98)	0
35400		3	2008	1969	129.90	0
35400		8	2011	1969	536,494.92	0
35400		9	1970	1970	2,474,996.00	0
35400		0	2007	1970	(24,761.92)	0
35400		8	2011	1970	2,450,234.08	0
35400		9	1971	1971	1,330,128.00	0
35400		3	2008	1971	(34.44)	0
35400		8	2011	1971	1,330,093.56	0
35400		9	1972	1972	271,853.00	0
35400		3	2008	1972	258.12	0
35400		8	2011	1972	272,111.12	0
35400		9	1973	1973	1,061,958.00	0
35400		0	2004	1973	(11,795.76)	0
35400		0	2006	1973	(26,300.90)	0
35400		3	2008	1973	(265.33)	0
35400		0	2009	1973	(32,296.78)	0
35400		0	2010	1973	(12,733.16)	0
35400		0	2011	1973	(943.39)	0
35400		8	2011	1973	977,622.68	
35400 35400		9	1974 1982	1974 1974	401,772.00	0
		0			(7,904.00)	0
35400 35400		0	1983 1991	1974 1974	(97,087.00) (8,786.00)	0
35400		0		1974		0
35400		8	2008		(129.90)	0
35400 35400			2011	1974	287,865.10	0
35400		9	1975	1975 1975	192,029.00	0
35400		8 9	2011 1976	1975	192,029.00 483,205.00	0 0
35400			2011	1976		
35400 35400		8	1977	1976	483,205.00 972,060.00	0
35400 35400		9	2011	1977 1977	(991.78)	0 0
35400 35400		8	2011	1977	971,068.22	0
35400 35400		9	1978	1977	5,801,911.00	0
35400 35400		8	2011	1978	5,801,911.00	0
35400 35400		9	1979	1978 1979	5,801,911.00 172,710.00	0
35400 35400				1979		
35400 35400		8 9	2011 1980	1980	172,710.00 12,532,410.00	0
35400 35400		0		1980		
35400 35400		8	1991 2011	1980	(118.00) 12,532,292.00	0 0
35400 35400		9	1981	1980	200,513.00	0
33400		9	1501	1301	200,313.00	U

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35400		3	2008	1981	(42,087.86)	0
35400		8	2011	1981	158,425.14	0
35400		9	1982	1982	6,460,558.00	0
35400		8	2011	1982	6,460,558.00	0
35400		9	1983	1983	4,362.00	0
35400		8	2011	1983	4,362.00	0
35400		9	1984	1984	10,102,697.00	0
35400		0	1997	1984	(116,798.00)	0
35400		3	2008	1984	(74,053.26)	0
35400		8	2011	1984	9,911,845.74	0
35400		9	1985	1985	4,464,870.00	0
35400		8	2011	1985	4,464,870.00	0
35400		9	1986	1986	1,773,616.00	0
35400		0	1988	1986	(12,672.00)	0
35400		3	2008	1986	127,250.87	0
35400		8	2011	1986	1,888,194.87	0
35400		9	1987	1987	1,819,036.00	0
35400		0	1990	1987	(39,786.00)	0
35400		0	1997	1987	(270.00)	0
35400		8	2011	1987	1,778,980.00	0
35400		9	1988	1988	23,697.00	0
35400		8	2011	1988	23,697.00	0
35400		9	1989	1989	1,643,236.00	0
35400 35400		3	2008	1989 1989	(11,117.62)	0
35400 35400		8 9	2011 1990		1,632,118.38	0
35400		8	2011	1990 1990	238,275.00 238,275.00	0
35400 35400			1992	1990		0
35400		9	2011	1992	44,670.00	0
35400 35400		8 9	1994	1992	44,670.00 42,080.00	0 0
35400		3	2008	1994	(42,079.99)	0
35400		8	2011	1994	0.01	0
35400		9	1996	1996	108,099.00	0
35400		8	2011	1996	108,099.00	0
35400		9	1997	1997	1,549,505.00	0
35400		8	2011	1997	1,549,505.00	0
35400		9	1999	1999	106,700.00	0
35400		8	2011	1999	106,700.00	0
35400		9	2000	2000	46,206.00	0
35400		0	2009	2000	(8,480.87)	0
35400		0	2010	2000	(6,877.27)	0
35400		8	2011	2000	30,847.86	0
35400		9	2001	2001	42,618.00	0
35400		8	2011	2001	42,618.00	0
35400		9	2002	2002	463,929.00	0
35400		3	2009	2002	(11,735.64)	0
35400		8	2011	2002	452,193.36	0
35400		9	2003	2003	2,222,893.40	0
35400		8	2011	2003	2,222,893.40	0
35400		9	2004	2004	831,149.91	0
35400		8	2011	2004	831,149.91	0
35400		9	2005	2005	1,603.60	0
35400		8	2011	2005	1,603.60	0
35400		9	2009	2009	1,570,011.47	0
35400		8	2011	2009	1,570,011.47	0
35400		9	2010	2010	594,683.53	0
35400		9	2010	2010	29,965,702.56	0
35400		9	2011	2010	240,897.14	0
35400		0	2011	2010	(7,496.24)	0
35400		9	2011	2010	(46,994.62)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35400		8	2011	2010	30,746,792.37	0
35400		9	2011	2011	323,712.42	0
35400		0	2011	2011	(3,849.00)	0
35400		9	2011	2011	1,209.39	0
35400		8	2011	2011	321,072.81	0
35500		9	1903	1903	56,745.00	0
35500		0	1960	1903	(56,745.00)	0
35500		9	1904	1904	61,257.00	0
35500		0	1964	1904	(923.00)	0
35500		0	1965	1904	(41,507.00)	0
35500		0	1966	1904	(18,827.00)	0
35500		9	1905	1905	99,796.00	0
35500		0	1960	1905	(31,253.00)	0
35500		0	1963	1905	(42,366.00)	0
35500		0	1964	1905	(15,713.00)	0
35500		0	1965	1905	(10,464.00)	0
35500		9	1914	1914	148,831.00	0
35500		0	1942	1914	(20,401.00)	0
35500		0	1943	1914	(10,859.00)	0
35500		0	1944	1914	(14,498.00)	0
35500		0	1945	1914	(2,206.00)	0
35500		0	1946	1914	(1,202.00)	0
35500		0	1947	1914	(1,781.00)	0
35500		0	1948	1914	(10,477.00)	0
35500		0	1949	1914	(3,415.00)	0
35500			1949	1914		
		0			(5,039.00)	0
35500		0	1951	1914	(25,991.00)	0
35500 35500		0	1952	1914	(6,160.00)	0
35500		0	1953 1954	1914 1914	(2,371.00)	0
		0			(6,261.00)	0
35500		0	1955	1914	(1,133.00)	0
35500		0	1956	1914	(5,506.00)	0
35500		0	1957	1914	(1,375.00)	0
35500		0	1958	1914	(2,090.00)	0
35500		0	1959	1914	(28,066.00)	0
35500		9	1915	1915	36,300.00	0
35500		0	1942	1915	(13,159.00)	0
35500		0	1943	1915	(7,475.00)	0
35500		0	1944	1915	(1,562.00)	0
35500		0	1945	1915	(2,023.00)	0
35500		0	1946	1915	(990.00)	0
35500		0	1947	1915	(8,949.00)	0
35500		0	1948	1915	(570.00)	0
35500		0	1955	1915	(1,458.00)	0
35500		0	1959	1915	(114.00)	0
35500		9	1916	1916	6,945.00	0
35500		0	1949	1916	(618.00)	0
35500		0	1950	1916	(4,240.00)	0
35500		0	1956	1916	(2,019.00)	0
35500		0	1959	1916	(68.00)	0
35500		9	1920	1920	670.00	0
35500		0	1957	1920	(670.00)	0
35500		9	1921	1921	51,995.00	0
35500		0	1942	1921	(523.00)	0
35500		0	1943	1921	(2,955.00)	0
35500		0	1944	1921	(1,050.00)	0
35500		0	1945	1921	(3,338.00)	0
35500		0	1946	1921	(3,105.00)	0
35500		0	1947	1921	(1,203.00)	0
35500		0	1948	1921	(1,095.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1949	1921	(978.00)	0
35500		0	1950	1921	(697.00)	0
35500		0	1951	1921	(3,314.00)	0
35500		0	1952	1921	(4,213.00)	0
35500		0	1953	1921	(5,285.00)	0
35500		0	1954	1921	(2,689.00)	0
35500		0	1955	1921	(1,891.00)	0
35500		0	1956	1921	(12,898.00)	0
35500		0	1957	1921	(3,723.00)	0
35500		0	1958	1921	(1,840.00)	0
35500		0	1959	1921	(1,198.00)	0
35500		9	1923	1923	196,372.00	0
35500		0	1942	1923	(13,782.00)	0
35500		0	1943	1923	(2,394.00)	0
35500		0	1944	1923	(156.00)	0
35500		0	1945	1923	(1,275.00)	0
35500		0	1946	1923	(1,465.00)	0
35500		0	1947	1923	(14,339.00)	0
35500		0	1948	1923	(5,392.00)	0
35500		0	1949	1923	(1,870.00)	0
35500		0	1950	1923	(3,408.00)	0
35500		0	1951	1923	(2,317.00)	0
35500		0	1952	1923	(7,294.00)	0
35500		0	1953	1923	(19,091.00)	0
35500		0	1954	1923	(14,845.00)	0
35500		0	1954	1923		
					(8,108.00)	0
35500		0	1956	1923	(5,875.00)	0
35500 35500		0	1957	1923	(5,657.00)	0
		0	1958	1923	(6,390.00)	0
35500		0	1959	1923	(6,827.00)	0
35500		0	1961	1923	(63,778.00)	0
35500		0	1962	1923	(12,109.00)	0
35500		9	1924	1924	208,043.00	0
35500		0	1942	1924	(13,168.00)	0
35500		0	1943	1924	(11,981.00)	0
35500		0	1944	1924	(11,587.00)	0
35500		0	1945	1924	(7,096.00)	0
35500		0	1946	1924	(5,402.00)	0
35500		0	1947	1924	(5,394.00)	0
35500		0	1948	1924	(16,372.00)	0
35500		0	1949	1924	(3,095.00)	0
35500		0	1950	1924	(10,327.00)	0
35500		0	1951	1924	(4,791.00)	0
35500		0	1952	1924	(6,017.00)	0
35500		0	1953	1924	(4,638.00)	0
35500		0	1954	1924	(16,455.00)	0
35500		0	1955	1924	(28,618.00)	0
35500		0	1956	1924	(13,872.00)	0
35500		0	1957	1924	(22,567.00)	0
35500		0	1958	1924	(15,656.00)	0
35500		0	1959	1924	(11,007.00)	0
35500		9	1925	1925	77,254.00	0
35500		0	1942	1925	(2,455.00)	0
35500		0	1943	1925	(2,721.00)	0
35500		0	1944	1925	(1,340.00)	0
35500		0	1945	1925	(850.00)	0
35500		0	1946	1925	(3,895.00)	0
35500		0	1947	1925	(4,846.00)	0
35500		0	1948	1925	(9,208.00)	0
35500		0	1949	1925	(2,632.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1950	1925	(1,461.00)	0
35500		0	1951	1925	(8,281.00)	0
35500		0	1952	1925	(1,333.00)	0
35500		0	1953	1925	(6,278.00)	0
35500		0	1954	1925	(3,914.00)	0
35500		0	1955	1925	(1,248.00)	0
35500		0	1956	1925	(1,740.00)	0
35500		0	1957	1925	(2,510.00)	0
35500		0	1958	1925	(15,775.00)	0
35500		0	1959	1925	(6,767.00)	0
35500		9	1926	1926	111,037.00	0
35500		0	1945	1926	(68.00)	0
35500		0	1949	1926	(320.00)	0
35500			1954	1926	•	
		0			(551.00)	0
35500		0	1957	1926	(262.00)	0
35500		0	1958	1926	(193.00)	0
35500		0	1959	1926	(117.00)	0
35500		0	1962	1926	(70,578.00)	0
35500		0	1963	1926	(29,655.00)	0
35500		0	1964	1926	(9,293.00)	0
35500		9	1927	1927	177,478.00	0
35500		0	1942	1927	(2,120.00)	0
35500		0	1943	1927	(2,772.00)	0
35500		0	1944	1927	(809.00)	0
35500		0	1945	1927	(1,320.00)	0
35500		0	1946	1927	(4,424.00)	0
35500		0	1947	1927	(2,789.00)	0
35500		0	1948	1927	(5,569.00)	0
35500		0	1949	1927	(8,054.00)	0
35500		0	1950	1927	(9,102.00)	0
35500		0	1951	1927	(4,842.00)	0
35500		0	1952	1927	(25,785.00)	0
35500		0	1953	1927	(5,223.00)	0
35500		0	1954	1927	(5,862.00)	0
35500		0	1955	1927	(17,518.00)	0
35500		0	1956	1927	(7,737.00)	0
35500		0	1957	1927	(12,566.00)	0
35500		0	1958	1927	(9,448.00)	0
35500		0	1959	1927	(3,308.00)	0
35500		0	1964	1927	(48,230.00)	0
35500		9	1928	1928	56,947.00	0
35500		0	1964	1928	(43,102.00)	0
35500		0	1967	1928	(13,845.00)	0
35500		9	1929	1929	88,847.00	0
35500		0	1942	1929	(2,365.00)	0
35500		0	1943	1929	(1,243.00)	0
35500		0	1943	1929	(1,422.00)	0
35500			1944	1929		
		0			(7,470.00)	0
35500		0	1949	1929	(380.00)	0
35500		0	1951	1929	(75.00)	0
35500		0	1952	1929	(1,529.00)	0
35500		0	1953	1929	(208.00)	0
35500		0	1954	1929	(679.00)	0
35500		0	1955	1929	(2,688.00)	0
35500		0	1956	1929	(1,606.00)	0
35500		0	1957	1929	(3,409.00)	0
35500		0	1958	1929	(2,377.00)	0
35500		0	1959	1929	(18,421.00)	0
35500		0	1967	1929	(44,975.00)	0
35500		9	1930	1930	220,836.00	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1942	1930	(262.00)	0
35500		0	1943	1930	(444.00)	0
35500		0	1944	1930	(1,270.00)	0
35500		0	1945	1930	(4,333.00)	0
35500		0	1946	1930	(1,021.00)	0
35500		0	1947	1930	(1,185.00)	0
35500		0	1948	1930	(990.00)	0
35500		0	1949	1930	(20,725.00)	0
35500		0	1950	1930	(5,896.00)	0
35500		0	1951	1930	(1,372.00)	0
35500		0	1952	1930	(943.00)	0
35500		0	1953	1930	(2,503.00)	0
35500		0	1954	1930	(2,983.00)	0
35500		0	1955	1930	(5,646.00)	0
35500		0	1956	1930	(3,839.00)	0
35500		0	1957	1930	(9,563.00)	0
35500		0	1958	1930	(5,807.00)	0
35500		0	1959	1930	(5,173.00)	0
35500		0	1967	1930	(12.00)	0
35500		0	1968	1930	(74,670.00)	0
35500		0	1969	1930	(72,199.00)	0
35500		9	1931	1931	56,426.00	0
35500		0	1969	1931	(35,810.00)	0
35500		0	1970	1931	(20,616.00)	0
35500		9	1932	1932	10,385.00	0
35500		0	1957	1932	(10,385.00)	0
35500		9	1933	1933	40,749.00	0
35500		0	1970	1933	(40,749.00)	0
35500		9	1934	1934	3,939.00	0
35500		0	1970	1934	(3,939.00)	0
35500		9	1935	1935	20,968.00	0
35500		0	1970	1935	(20,968.00)	0
35500		9	1936	1936	41,420.00	0
35500		0	1956	1936	(709.00)	0
35500		0	1970	1936	(1,455.00)	0
35500		0	1971	1936	(39,256.00)	0
35500		9	1937	1937	29,631.00	0
35500		0	1961	1937	(29,631.00)	0
35500		9	1938	1938	32,552.00	0
35500		0	1942	1938	(57.00)	0
35500		0	1943	1938	(330.00)	0
35500		0	1944	1938	(113.00)	0
35500		0	1945	1938	(263.00)	0
35500		0	1946	1938	(114.00)	0
35500		0	1947	1938	(279.00)	0
35500		0	1948	1938	(4,783.00)	0
35500		0	1949	1938	(435.00)	0
35500		0	1950	1938	(58.00)	0
35500		0	1951	1938	(84.00)	0
35500		0	1952	1938	(2,922.00)	0
35500		0	1953	1938	(171.00)	0
35500		0	1954	1938	(1,098.00)	0
35500		0	1955	1938	(1,226.00)	0
35500		0	1956	1938	(725.00)	0
35500		0	1957	1938	(1,699.00)	0
35500		0	1958	1938	(1,638.00)	0
35500		0	1959	1938	(16,557.00)	0
35500		9	1939	1939	3,172.00	0
35500		0	1956	1939	(3,026.00)	0
35500		0	1957	1939	(146.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		9	1941	1941	164,225.40	0
35500		0	1944	1941	(7.00)	0
35500		0	1946	1941	(58.00)	0
35500		0	1947	1941	(90.00)	0
35500		0	1949	1941	(7.00)	0
35500		0	1950	1941	(220.00)	0
35500		0	1952	1941	(496.00)	0
35500		0	1955	1941	(54.00)	0
35500		0	1957	1941	(85.00)	0
35500		0	1959	1941	(7,895.00)	0
35500		0	1961	1941	(11,153.00)	0
35500		0	1974	1941	(713.00)	0
35500		0	1987	1941	(3,185.00)	0
35500		0	1989	1941	(2,205.00)	0
35500		0	1990	1941	(777.00)	0
35500		0	1991	1941	(1,519.00)	0
35500		0	1992	1941	(551.00)	0
35500		3	1993	1941	(430.00)	0
35500		0	1993	1941	(435.00)	0
35500		0	1994	1941	(43.00)	0
35500		0	1995	1941	(3,464.00)	0
35500		3	1996	1941	1,593.00	0
35500		0	1996	1941	(4,684.00)	0
35500		0	1997	1941	820.00	1996
35500		3	1998	1941	(297.00)	0
35500		0	1998	1941	(1,454.00)	0
35500		3	1999	1941	(21,278.00)	0
35500		0	1999	1941	(590.00)	0
35500		0	2000	1941	(24.00)	0
35500		0	2001	1941	(422.00)	0
35500		0	2003	1941	(258.87)	0
35500		0	2004	1941	(292.69)	0
35500		0	2005	1941	(2,239.42)	0
35500		0	2006	1941	(3,927.09)	0
35500		0	2007	1941	(4,246.83)	0
35500		3	2008	1941	(34,049.27)	0
35500		0	2008	1941	(198.42)	0
35500		0	2009	1941	(3,473.88)	0
35500		0	2010	1941	(1,825.02)	0
35500		0	2011	1941	(129.07)	0
35500		0	2011	1941	(142.18)	0
35500		8	2011	1941	53,719.66	0
35500		9	1942	1942	77,078.00	0
35500		0	1961	1942	(1,826.00)	0
35500		0	1963	1942	(1,595.00)	0
35500		0	1964	1942	(14,424.00)	0
35500		0	1965	1942	(3,613.00)	0
35500		0	1966	1942	(4,080.00)	0
35500		0	1987	1942	(207.00)	0
35500		0	1989	1942	(356.00)	0
35500		0	1990	1942	(1,683.00)	0
35500		0	1991	1942	(3,474.00)	0
35500		0	1992	1942	(131.00)	0
35500		0	1993	1942	(89.00)	0
35500		0	1994	1942	(88.00)	0
35500		0	1995	1942	(1,252.00)	0
35500		0	1996	1942	(63.00)	0
35500		0	1997	1942	(383.00)	0
35500		3	1998	1942	(39.00)	0
35500		0	1998	1942	(819.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		3	1999	1942	(4,792.00)	0
35500		0	1999	1942	(350.00)	0
35500		0	2001	1942	(706.00)	0
35500		0	2002	1942	(68.00)	0
35500		0	2003	1942	(1,495.87)	0
35500		0	2006	1942	(755.27)	0
35500		0	2007	1942	(2,932.03)	0
35500		3	2008	1942	(798.78)	0
35500		0	2008	1942	(109.26)	0
35500		0	2009	1942	(2,992.54)	0
35500		0	2010	1942	(530.53)	0
35500		0	2011	1942	(238.64)	0
35500		8	2011	1942	27,187.08	0
35500		9	1943	1943	42,512.00	0
35500		0	1961	1943	(7,378.00)	0
35500		0	1963	1943	(1,153.00)	0
35500		0	1964	1943	(5,466.00)	0
35500		0	1965	1943	(3,247.00)	0
35500		0	1966	1943	(1,871.00)	0
35500		0	1987	1943	(4,312.00)	0
35500		0	1988	1943	(613.00)	0
35500		0	1990	1943	(202.00)	0
35500		0	1991	1943	(54.00)	0
35500		0	1992	1943	(172.00)	0
35500		3	1993	1943	(43.00)	0
35500		0	1994	1943	(35.00)	0
35500		0	1995	1943	(77.00)	0
35500		0	1997	1943	(204.00)	0
35500		0	1998	1943	(59.00)	0
35500		3	1999	1943	(1,037.00)	0
35500		0	1999	1943	(27.00)	0
35500		0	2001	1943	(255.00)	0
35500		0	2003	1943	(188.92)	0
35500		0	2006	1943	(281.14)	0
35500		0	2007	1943	(330.78)	0
35500		3	2008	1943	(5,060.61)	0
35500		0	2009	1943	(31.39)	0
35500		0	2010	1943	(60.69)	0
35500		0	2011	1943	(303.48)	0
35500		8	2011	1943	10,049.99	0
35500		9	1944	1944	21,060.00	0
35500		0	1959	1944	(310.00)	0
35500		0	1961	1944	(403.00)	0
35500		0	1963	1944	(2,595.00)	0
35500		0	1964	1944	(1,759.00)	0
35500		0	1965	1944	(639.00)	0
35500		0	1966	1944	(963.00)	0
35500		0	1987	1944	(569.00)	0
35500		0	1988	1944	(588.00)	0
35500		0	1989	1944	(15.00)	0
35500		0	1990	1944	(23.00)	0
35500		3	1993	1944	(10.00)	0
35500		0	1995	1944	(35.00)	0
35500		0	1996	1944	(205.00)	0
35500		0	1997	1944	154.00	1996
35500		0	1998	1944	(39.00)	0
35500		3	1999	1944	(4,190.00)	0
35500		0	2005	1944	(183.76)	0
35500		0	2006	1944	(36.96)	0
35500		0	2007	1944	(289.19)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		3	2008	1944	(8,073.48)	0
35500		8	2011	1944	287.61	0
35500		9	1945	1945	58,578.00	0
35500		0	1961	1945	(1,724.00)	0
35500		0	1963	1945	(294.00)	0
35500		0	1964	1945	(14,676.00)	0
35500		0	1965	1945	(3,587.00)	0
35500		0	1966	1945	(1,427.00)	0
35500		0	1972	1945	(19,162.00)	0
35500		0	1987	1945	(81.00)	0
35500		0	1988	1945	(334.00)	0
35500		0	1989	1945	(134.00)	0
35500		0	1990	1945	(26.00)	0
35500		0	1991	1945	(14.00)	0
35500		0	1992	1945	(88.00)	0
35500		3	1993	1945	(235.00)	0
35500		0	1993	1945	(378.00)	0
35500		0	1995	1945	(1,057.00)	0
35500		0	1996	1945	(90.00)	0
35500		0	1997	1945	(29.00)	0
35500		0	1998	1945	(104.00)	0
35500		3	1999	1945	(2,767.00)	0
35500		0	2006	1945	(479.34)	0
35500		0	2007	1945	(96.13)	0
35500		3	2008	1945	(5,607.17)	0
35500		0	2008	1945	(753.45)	0
35500		0	2009	1945	(198.83)	0
35500		0	2010	1945	(426.78)	0
35500 35500		0	2011 2011	1945 1945	(369.44)	0
35500			2011	1945	(17.59) 4,422.27	0
35500		8 9	1946	1946	•	0
35500		0	1946	1946	300,571.00 (774.00)	0 0
35500			1963	1946	(1,054.00)	
35500		0	1964	1946	(9,113.00)	0 0
35500		0	1965	1946	(1,571.00)	0
35500		0	1966	1946	(531.00)	0
35500		0	1972	1946	(756.00)	0
35500		0	1973	1946	(5,897.00)	0
35500		0	1974	1946	(8,621.00)	0
35500		0	1975	1946	(30,508.00)	0
35500		0	1976	1946	(4,498.00)	0
35500		0	1977	1946	(735.00)	0
35500		0	1978	1946	(2,491.00)	0
35500		0	1979	1946	(12,649.00)	0
35500		0	1980	1946	(6,424.00)	0
35500		0	1981	1946	(194,931.00)	0
35500		0	1988	1946	(915.00)	0
35500		0	1989	1946	(56.00)	0
35500		0	1990	1946	(65.00)	0
35500		0	1991	1946	(315.00)	0
35500		3	1993	1946	(318.00)	0
35500		0	1993	1946	(334.00)	0
35500		0	1994	1946	(453.00)	0
35500		0	1995	1946	(620.00)	0
35500		0	1998	1946	(840.00)	0
35500		3	1999	1946	(2,187.00)	0
35500		0	2003	1946	(34.35)	0
35500		0	2006	1946	(12.35)	0
35500		3	2008	1946	(11,099.74)	0
33300		3	2000	1540	(11,000.74)	J

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	2009	1946	(34.35)	0
35500		0	2010	1946	(74.70)	0
35500		8	2011	1946	2,659.51	0
35500		9	1947	1947	324,217.00	0
35500		0	1952	1947	(228.00)	0
35500		0	1959	1947	(422.00)	0
35500		0	1961	1947	(2,537.00)	0
35500		0	1963	1947	(201.00)	0
35500		0	1964	1947	(3,217.00)	0
35500		0	1965	1947	(9,427.00)	0
35500		0	1966	1947	(6,396.00)	0
35500		0	1972	1947	(4,650.00)	0
35500		0	1973	1947	(1,377.00)	0
35500		0	1974	1947	(126.00)	0
35500		0	1975	1947	(17,512.00)	0
35500		0	1976	1947	(3,189.00)	0
35500		0	1977	1947	(16,252.00)	0
35500		0	1979	1947	(11,116.00)	0
35500		0	1980	1947	(109.00)	0
35500		0	1981	1947	(72,047.00)	0
35500		0	1982	1947	(26,126.00)	0
35500		0	1987	1947	(9,223.00)	0
35500		0	1989	1947	(1,385.00)	0
35500		0	1990	1947	(533.00)	0
35500		0	1991	1947	(2,032.00)	0
35500		0	1992	1947	(282.00)	0
35500		3	1993	1947	(99.00)	0
35500		0	1993	1947	(1,871.00)	0
35500		0	1994	1947	(341.00)	0
35500		0	1995	1947	(3,699.00)	0
35500		0	1996	1947	(6,860.00)	0
35500		0	1997	1947	(4,763.00)	0
35500		3	1998	1947	(66.00)	0
35500		0	1998	1947	(426.00)	0
35500		3	1999	1947	(5,953.00)	0
35500		0	1999	1947	(2,342.00)	0
35500		0	2000	1947	(14,884.00)	0
35500		0	2003	1947	(206.73)	0
35500		0	2006	1947	(1,392.24)	0
35500		0	2007	1947	(1,089.23)	0
35500		3	2008	1947	(15,417.52)	0
35500		0	2008	1947	(2,589.72)	0
35500		0	2009	1947	(2,101.55)	0
35500		0	2010	1947	(1,562.33)	0
35500		0	2010	1947	(4,191.03)	0
35500		0	2011	1947	(524.04)	0
35500		8	2011	1947	65,451.61	0
35500		9	1948	1948	221,899.00	0
35500		0	1956	1948	(126.00)	0
35500		0	1959	1948	(3,089.00)	0
35500		0	1961	1948	(2,585.00)	0
35500		0	1963	1948	(1,676.00)	0
35500		0	1964	1948	(4,478.00)	0
35500		0	1965	1948	(4,350.00)	0
35500		0	1966	1948	(1,238.00)	0
35500		0	1972	1948	(10,233.00)	0
35500		0	1973	1948	(3,912.00)	0
35500		0	1974	1948	(2,027.00)	0
35500		0	1975	1948	(17,010.00)	0
35500		0	1976	1948	(1,363.00)	0
33300		Ü	1370	1540	(1,505.00)	3

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35500 0 1973 1949 (2,191.00) 0 35500 0 1974 1949 (9,951.00) 0 35500 0 1975 1949 (5,441.00) 0 35500 0 1976 1949 (491.00) 0 35500 0 1977 1949 (9.00) 0 35500 0 1978 1949 (594.00) 0 35500 0 1979 1949 (327.00) 0 35500 0 1980 1949 (4,784.00) 0 35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (4,432.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (630.00) 0 35500 0 1992 1949 <td>35500</td> <td></td> <td></td> <td>1966</td> <td>1949</td> <td></td> <td></td>	35500			1966	1949		
35500 0 1974 1949 (9,951.00) 0 35500 0 1975 1949 (5,441.00) 0 35500 0 1976 1949 (491.00) 0 35500 0 1977 1949 (9.00) 0 35500 0 1978 1949 (594.00) 0 35500 0 1979 1949 (327.00) 0 35500 0 1980 1949 (4,784.00) 0 35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2064.00) 0 35500 0 1991 1949 (193.00) 0 35500 0 1993 1949	35500		0	1972	1949	(2,757.00)	0
35500 0 1975 1949 (5,441.00) 0 35500 0 1976 1949 (491.00) 0 35500 0 1977 1949 (9.00) 0 35500 0 1978 1949 (594.00) 0 35500 0 1979 1949 (327.00) 0 35500 0 1980 1949 (4,784.00) 0 35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (596.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1991 1949 (630.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949	35500		0	1973	1949	(2,191.00)	0
35500 0 1976 1949 (491.00) 0 35500 0 1977 1949 (9.00) 0 35500 0 1978 1949 (594.00) 0 35500 0 1979 1949 (327.00) 0 35500 0 1980 1949 (4,784.00) 0 35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (193.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949	35500		0	1974	1949	(9,951.00)	0
35500 0 1977 1949 (9.00) 0 35500 0 1978 1949 (594.00) 0 35500 0 1979 1949 (327.00) 0 35500 0 1980 1949 (4,784.00) 0 35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (630.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1994 1949	35500		0	1975	1949	(5,441.00)	0
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35500 0 1979 1949 (327.00) 0 35500 0 1980 1949 (4,784.00) 0 35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (630.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1994 1949 (773.00) 0	35500		0	1977	1949	(9.00)	0
35500 0 1980 1949 (4,784.00) 0 35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1994 1949 (773.00) 0	35500		0	1978	1949	(594.00)	0
35500 0 1985 1949 (42,589.00) 0 35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (630.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1994 1949 (773.00) 0	35500		0	1979	1949	(327.00)	0
35500 0 1986 1949 (18,729.00) 0 35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (630.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1995 1949 (773.00) 0	35500		0	1980	1949	(4,784.00)	0
35500 0 1987 1949 (4,432.00) 0 35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (630.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1995 1949 (773.00) 0	35500		0	1985	1949	(42,589.00)	0
35500 0 1988 1949 (5,856.00) 0 35500 0 1989 1949 (292.00) 0 35500 0 1990 1949 (2,064.00) 0 35500 0 1991 1949 (630.00) 0 35500 0 1992 1949 (193.00) 0 35500 0 1993 1949 (391.00) 0 35500 0 1994 1949 (769.00) 0 35500 0 1995 1949 (773.00) 0							
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35500 3 1996 1949 2,945.00 0							
	35500		3	1996	1949	2,945.00	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1996	1949	(17.00)	0
35500		0	1997	1949	(133.00)	0
35500 35500		0	1998 1999	1949 1949	(1,991.00) 2,851.00	0
35500		0	1999	1949	•	0
					(230.00)	0
35500 35500		0	2001 2002	1949 1949	(401.00)	0
35500		0	2002	1949	(118.00)	0 0
35500		0	2006	1949	(5.52) (1,247.99)	0
35500		0	2007	1949	(1,223.20)	0
35500		3	2007	1949	(10,247.37)	0
35500		0	2008	1949	(488.17)	0
35500		0	2009	1949	(5,856.57)	0
35500		0	2010	1949	(100.72)	0
35500		0	2010	1949	(330.52)	0
35500		0	2011	1949	(108.16)	0
35500		8	2011	1949	75,888.78	0
35500		9	1950	1950	114,055.00	0
35500		0	1961	1950	(168.00)	0
35500		0	1963	1950	(4,643.00)	0
35500		0	1964	1950	(4,530.00)	0
35500		0	1965	1950	(2,743.00)	0
35500		0	1966	1950	(1,827.00)	0
35500		0	1972	1950	(4,293.00)	0
35500		0	1973	1950	(1,449.00)	0
35500		0	1974	1950	(658.00)	0
35500		0	1975	1950	(7,727.00)	0
35500		0	1976	1950	(4,804.00)	0
35500		0	1977	1950	(653.00)	0
35500		0	1978	1950	(3,413.00)	0
35500		0	1979	1950	(487.00)	0
35500		0	1980	1950	(6,657.00)	0
35500		0	1986	1950	(9,110.00)	0
35500		0	1987	1950	(1,177.00)	0
35500		0	1988	1950	(4,581.00)	0
35500		0	1990	1950	(2,017.00)	0
35500		0	1991	1950	(260.00)	0
35500		0	1993	1950	(173.00)	0
35500		0	1994	1950	(841.00)	0
35500		0	1995	1950	(6.00)	0
35500		0	1996	1950	(3,629.00)	0
35500		0	1997	1950	3,439.00	1996
35500		0	1998	1950	(130.00)	0
35500		3	1999	1950	(26.00)	0
35500		0	1999	1950	(256.00)	0
35500		0	2001	1950	(375.00)	0
35500		0	2003	1950	(3,695.46)	0
35500		0	2004	1950	(610.11)	0
35500		0	2006	1950	(5,061.15)	0
35500		0	2007	1950	(2,331.91)	0
35500		3	2008	1950	(26,405.53)	0
35500		0	2008	1950	(498.42)	0
35500		0	2009	1950	(390.14)	0
35500		0	2010	1950	(815.38)	0
35500		0	2011	1950	(987.80)	0
35500		8	2011	1950	10,065.10	0
35500		9	1951	1951	318,366.00	0
35500		0	1959	1951	(23.00)	0
35500		0	1961	1951	(251.00)	0
35500		0	1963	1951	(713.00)	0

	AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500	35500		0	1964	1951	(3,739.00)	0
35500	35500		0	1965	1951	(1,945.00)	0
35500 0 1975 1951 (3,737,00) 0 35500 0 1975 1951 (33,730,00) 0 35500 0 1977 1951 (7,132,00) 0 35500 0 1977 1951 (7,100) 0 35500 0 1980 1951 (1,104,00) 0 35500 0 1980 1951 (1,040,00) 0 35500 0 1980 1951 (1,040,00) 0 35500 0 1987 1951 (2,478,00) 0 35500 0 1987 1951 (2,478,00) 0 35500 0 1988 1951 (3,370,00) 0 35500 0 1988 1951 (3,370,00) 0 35500 0 1988 1951 (3,370,00) 0 35500 0 1999 1951 (4,225,00) 0 35500 0 1999 1951 (4,225,00) 0 35500 0 1999 1951 (4,225,00) 0 35500 0 1999 1951 (4,225,00) 0 35500 0 1999 1951 (3,572,00) 0 35500 0 1995 1952 (3,572,00) 0 35500 0 1995 1952 (3,572,00) 0 35500 0 1995 1952	35500		0	1966	1951	(5,492.00)	0
35500 0 1976 1951 (30,788,00) 0 35500 0 1976 1951 (11,80,00) 0 0 1976 1951 (11,80,00) 0 0 1979 1951 (11,186,00) 0 0 1979 1951 (11,186,00) 0 0 1980 1951 (11,186,00) 0 0 1984 1951 (17,100,00) 0 1985 1951 (17,100,00) 0 1986 1951 (17,100,00) 0 1986 1951 (17,100,00) 0 1986 1951 (17,100,00) 0 1986 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1988 1951 (17,100,00) 0 1989 1	35500		0	1972	1951	(8,306.00)	0
SSS00	35500		0	1974	1951	(1,577.00)	0
SSS00	35500		0	1975	1951		
35500	35500			1976	1951		
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35500 0 1974 1952 (8,656.00) 0 35500 0 1975 1952 (39,326.00) 0 35500 0 1976 1952 (26,985.00) 0 35500 0 1977 1952 (1,063.00) 0 35500 0 1978 1952 (1,290.00) 0 35500 0 1979 1952 (5,479.00) 0 35500 0 1980 1952 (3,521.00) 0 35500 0 1984 1952 (3,203.00) 0							
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35500 0 1976 1952 (26,985.00) 0 35500 0 1977 1952 (1,063.00) 0 35500 0 1978 1952 (1,290.00) 0 35500 0 1979 1952 (5,479.00) 0 35500 0 1980 1952 (3,521.00) 0 35500 0 1984 1952 (3,203.00) 0							
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35500 0 1978 1952 (1,290.00) 0 35500 0 1979 1952 (5,479.00) 0 35500 0 1980 1952 (3,521.00) 0 35500 0 1984 1952 (3,203.00) 0							
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35500 0 1980 1952 (3,521.00) 0 35500 0 1984 1952 (3,203.00) 0							
35500 0 1984 1952 (3,203.00) 0							
35500 0 1986 1952 (3,991.00) 0							
	35500		0	1986	1952	(3,991.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1987	1952	(7,576.00)	0
35500		0	1988	1952	(568.00)	0
35500		0	1989	1952	(5,128.00)	0
35500		0	1990	1952	(860.00)	0
35500		0	1991	1952	(1,690.00)	0
35500		0	1992	1952	(2,222.00)	0
35500		0	1993	1952	(1,282.00)	0
35500		0	1994	1952	(2,861.00)	0
35500		0	1995	1952	(825.00)	0
35500		0	1996	1952	(3,684.00)	0
35500		0	1997	1952	(2,915.00)	0
35500		0	1998	1952	(4,045.00)	0
35500		3	1999	1952	(29.00)	0
35500		0	1999	1952	(10,003.00)	0
35500		0	2000	1952	(282.00)	0
35500		0	2001	1952	(1,761.00)	0
35500		0	2003	1952	(3,163.50)	0
35500		0	2006	1952	(9,363.35)	0
35500		0	2007	1952	(31,176.64)	0
35500		3	2008	1952	(13,643.01)	0
35500		0	2008	1952	(975.05)	0
35500		0	2009	1952	(8,629.75)	0
35500		0	2010	1952	(2,960.75)	0
35500		0	2011	1952	(14,220.18)	0
35500		0	2011	1952	(2,235.82)	0
35500		8	2011	1952	109,683.95	0
35500		9	1953	1953	1,138,309.00	0
35500		0	1954	1953	(911.00)	0
35500		0	1955	1953	(1,081.00)	0
35500		0	1956	1953	(2,264.00)	0
35500		0	1957	1953	(1,320.00)	0
35500		0	1958	1953	(40.00)	0
35500		0	1959	1953	(1,881.00)	0
35500		0	1964	1953	(163.00)	0
35500		0	1966	1953	(11,164.00)	0
35500		0	1972	1953	(10,768.00)	0
35500		0	1973	1953	(19,214.00)	0
35500		0	1974	1953	(98,756.00)	0
35500		0	1976	1953	(5,367.00)	0
35500		0	1977	1953	(13,442.00)	0
35500		0	1978	1953	(4,800.00)	0
35500		0	1979	1953	(22,978.00)	0
35500		0	1980	1953	(10,539.00)	0
35500		0	1984	1953	(43,920.00)	0
35500		0	1987	1953	(77,497.00)	0
35500		0	1988	1953	(3,134.00)	0
35500		0	1989	1953	(12,603.00)	0
35500		0	1990	1953	(63,456.00)	0
35500		0	1991	1953	(17,329.00)	0
35500		0	1992	1953	(15,440.00)	0
35500		0	1993	1953	(4,999.00)	0
35500		0	1994	1953	(2,903.00)	0
35500		0	1995	1953	(2,271.00)	0
35500		0	1996	1953	(55,944.00)	0
35500		3	1997	1953	(222.00)	0
35500		0	1997	1953	(6,347.00)	0
35500		3	1998	1953	(17.00)	0
35500		0	1998	1953	(4,027.00)	0
35500		3	1999	1953	(17.00)	0
35500		0	1999	1953	(24,589.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	2000	1953	(5,211.00)	0
35500		0	2001	1953	(5,044.00)	0
35500		0	2002	1953	(11,382.00)	0
35500		0	2003	1953	(28,219.53)	0
35500		0	2004	1953	(21,753.15)	0
35500		0	2006	1953	(115,433.85)	0
35500		0	2007	1953	(5,348.47)	0
35500		3	2008	1953	(16,056.70)	0
35500		0	2008	1953	(1,015.63)	0
35500		0	2009	1953	(19,024.34)	0
35500		0	2010	1953	(7,689.09)	0
35500		0	2011	1953	(12,827.48)	0
35500		0	2011	1953	(2,630.85)	0
35500		8	2011	1953	347,269.91	0
35500		9	1954	1954	201,404.00	0
35500		0	1960	1954	(3,505.00)	0
35500		0	1961	1954	(1,493.00)	0
35500		0	1962	1954	(552.00)	0
35500		0	1963	1954	(5,460.00)	0
35500		0	1964	1954	(5,186.00)	0
35500		0	1965	1954	(1,917.00)	0
35500		0	1966	1954	(2,446.00)	0
35500		0	1967	1954	(1,775.00)	0
35500		0	1968	1954	(7,677.00)	0
35500		0	1969	1954		
35500		0	1970	1954	(1,549.00)	0
					(4,359.00)	0
35500		0	1971	1954	(2,071.00)	0
35500		0	1972	1954	(7,549.00)	0
35500		0	1973	1954	(10,888.00)	0
35500		0	1974	1954	(3,827.00)	0
35500		0	1975	1954	(20,528.00)	0
35500		0	1976	1954	(1,904.00)	0
35500		0	1977	1954	(1,177.00)	0
35500		0	1978	1954	(629.00)	0
35500		0	1979	1954	(3,915.00)	0
35500		0	1980	1954	(3,262.00)	0
35500		0	1981	1954	(4,232.00)	0
35500		0	1982	1954	(4,269.00)	0
35500		0	1983	1954	(1,221.00)	0
35500		0	1985	1954	(7,683.00)	0
35500		0	1986	1954	(8,349.00)	0
35500		0	1987	1954	(6,341.00)	0
35500		0	1988	1954	(1,805.00)	0
35500		0	1989	1954	(225.00)	0
35500		0	1990	1954	(553.00)	0
35500		0	1991	1954	(1,652.00)	0
35500		0	1992	1954	(2,228.00)	0
35500		0	1993	1954	(2,998.00)	0
35500		0	1994	1954	(516.00)	0
35500		0	1995	1954	(1,466.00)	0
35500		0	1996	1954	(7,229.00)	0
35500		0	1997	1954	(1,780.00)	0
35500		0	1998	1954	(2,927.00)	0
35500		3	1999	1954	(350.00)	0
35500		0	1999	1954	(2,664.00)	0
35500		0	2000	1954	(10.00)	0
35500		0	2003	1954	(1,492.56)	0
35500		0	2004	1954	(288.42)	0
35500		0	2006	1954	(1,626.75)	0
35500		0	2007	1954	(919.31)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500	,	3	2008	1954	(27,978.72)	0
35500		0	2009	1954	(2,349.82)	0
35500		0	2010	1954	(450.04)	0
35500		0	2011	1954	(862.01)	0
35500		8	2011	1954	15,269.37	0
35500		9	1955	1955	644,924.00	0
35500		0	1956	1955	(91.00)	0
35500		0	1957	1955	(65.00)	0
35500		0	1960	1955	(3,172.00)	0
35500		0	1961	1955	(262.00)	0
35500		0	1962	1955	(1,710.00)	0
35500		0	1963	1955	(4,182.00)	0
35500		0	1964	1955	(7,367.00)	0
35500		0	1965	1955	(405.00)	0
35500		0	1966	1955	(1,662.00)	0
35500		0	1967	1955	(7,922.00)	0
35500		0	1968	1955	(3,610.00)	0
35500		0	1969	1955	(4,633.00)	0
35500		0	1970	1955	(10,365.00)	0
35500		0	1971	1955	(3,122.00)	0
35500		0	1972	1955	(20,278.00)	0
35500		0	1973	1955	(7,008.00)	0
35500		0	1974	1955	(20,713.00)	0
35500		0	1975	1955	(16,925.00)	0
35500		0	1976	1955	(3,944.00)	0
35500		0	1977	1955	(3,269.00)	0
35500		0	1978	1955	(1,727.00)	0
35500		0	1979	1955	(2,188.00)	0
35500		0	1980	1955	(7,808.00)	0
35500		0	1981	1955	(3,155.00)	0
35500		0	1982	1955	(4,277.00)	0
35500		0	1983	1955	(11,142.00)	0
35500		0	1984	1955	(9,307.00)	0
35500		0	1985	1955	(4,127.00)	0
35500		0	1986	1955	(7,411.00)	0
35500		0	1987	1955	(23,214.00)	0
35500		0	1988	1955	(11,289.00)	0
35500		0	1989	1955	(21,385.00)	0
35500		0	1990	1955	(3,759.00)	0
35500		0	1991	1955	(4,773.00)	0
35500		0	1992	1955	(3,212.00)	0
35500		0	1993	1955	(6,743.00)	0
35500		0	1994	1955	(2,705.00)	0
35500		0	1995	1955	(3,547.00)	0
35500		0	1996	1955	(4,044.00)	0
35500		0	1997	1955	(1,265.00)	0
35500		3	1998	1955	(12.00)	0
35500		0	1998	1955	(3,289.00)	0
35500		3	1999	1955	(552.00)	0
35500		0	1999	1955	(2,443.00)	0
35500		0	2001	1955	(4,909.00)	0
35500		0	2003	1955	(6,459.91)	0
35500		0	2004	1955	(7,714.69)	0
35500		0	2006	1955	(20,427.25)	0
35500		0	2007	1955	(7,264.62)	0
35500		3	2008	1955	(23,348.05)	0
35500		0	2008	1955	(3,152.55)	0
35500		0	2009	1955	(12,772.94)	0
35500		0	2010	1955	(6,762.44)	0
35500		0	2011	1955	(10,823.17)	0
55500		O	2011	1555	(10,020.17)	J

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	2011	1955	(2,153.08)	0
35500		8	2011	1955	275,057.30	0
35500		9	1956	1956	613,115.00	0
35500		0	1956	1956	(381.00)	0
35500		0	1957	1956	(91.00)	0
35500		0	1958	1956	(1,202.00)	0
35500		0	1959	1956	(243.00)	0
35500		0	1960	1956	(787.00)	0
35500		0	1961	1956	(1,350.00)	0
35500		0	1962	1956	(547.00)	0
35500		0	1963	1956	(1,602.00)	0
35500		0	1964	1956	(7,767.00)	0
35500		0	1965	1956	(897.00)	0
35500		0	1966	1956	(3,170.00)	0
35500		0	1967	1956	(10,573.00)	0
35500		0	1968	1956	(1,111.00)	0
35500		0	1969	1956	(12,739.00)	0
35500		0	1970	1956	(21,458.00)	0
35500		0	1971	1956	(1,078.00)	0
35500		0	1972	1956	(4,972.00)	0
35500		0	1973	1956	(12,860.00)	0
35500		0	1974	1956	(8,931.00)	0
35500		0	1975	1956	(13,560.00)	0
35500		0	1976	1956	(2,109.00)	0
35500		0	1977	1956	(3,858.00)	0
35500		0	1978	1956	(876.00)	0
35500		0	1979	1956	(5,057.00)	0
35500		0	1980	1956	(13,090.00)	0
35500		0	1981	1956	(3,072.00)	0
35500		0	1982	1956	(4,772.00)	0
35500		0	1983	1956	(8,951.00)	0
35500		0	1984	1956	(19,413.00)	0
35500		0	1985	1956	(18,947.00)	0
35500		0	1986	1956	(12,838.00)	0
35500		0	1987	1956	(19,750.00)	0
35500		0	1988	1956	(194.00)	0
35500		0	1989	1956	(3,050.00)	0
35500		0	1990	1956	(2,984.00)	0
35500		0	1991	1956	(6,219.00)	0
35500		0	1992	1956	(9,603.00)	0
35500		0	1993	1956	(878.00)	0
35500		0	1994	1956	(3,401.00)	0
35500		0	1995	1956	(19,588.00)	0
35500		0	1996	1956	(4,002.00)	0
35500		0	1997	1956	(9,376.00)	0
35500		0	1998	1956	(1,909.00)	0
35500		3	1999	1956	(262.00)	0
35500		0	1999	1956	(2,042.00)	0
35500		0	2000	1956	(869.00)	0
35500		0	2001	1956	(400.00)	0
35500		0	2003	1956	(2,679.34)	0
35500		0	2004	1956	(543.00)	0
35500		0	2006	1956	(14,598.47)	0
35500		0	2007	1956	(5,313.07)	0
35500		3	2008	1956	(35,951.63)	0
35500		0	2008	1956	(1,993.42)	0
35500		0	2009	1956	(13,453.03)	0
35500		0	2010	1956	(15,082.43)	0
35500		0	2011	1956	(3,968.96)	0
35500		0	2011	1956	(5,416.36)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		8	2011	1956	231,286.29	0
35500		9	1957	1957	281,761.00	0
35500 35500		0	1959 1960	1957 1957	(482.00)	0
35500		0	1960	1957	(1,813.00)	0
					(2,270.00)	0
35500 35500		0	1962 1963	1957 1957	(742.00)	0
35500		0	1963	1957	(389.00) (1,271.00)	0 0
35500		0	1964	1957	(921.00)	0
35500		0	1966	1957	(3,649.00)	0
35500		0	1967	1957	(1,266.00)	0
35500		0	1968	1957	(113.00)	0
35500		0	1969	1957	(1,498.00)	0
35500		0	1970	1957	(547.00)	0
35500		0	1970	1957	(1,115.00)	0
35500		0	1971	1957	(2,221.00)	0
35500		0	1973	1957	(2,219.00)	0
35500		0	1974	1957	(585.00)	0
35500		0	1975	1957	(21,985.00)	0
35500		0	1976	1957	(981.00)	0
35500		0	1977	1957	(93.00)	0
35500		0	1978	1957	(497.00)	0
35500		0	1979	1957	(1,377.00)	0
35500		0	1980	1957	(4,230.00)	0
35500		0	1981	1957	(560.00)	0
35500		0	1982	1957	(3,898.00)	0
35500		0	1983	1957	(3,352.00)	0
35500		0	1984	1957	(2,153.00)	0
35500		0	1985	1957	(4,083.00)	0
35500		0	1986	1957	(3,056.00)	0
35500		0	1987	1957	(11,119.00)	0
35500		0	1988	1957	(2,831.00)	0
35500		0	1990	1957	(16,551.00)	0
35500		0	1991	1957	(3,148.00)	0
35500		0	1992	1957	(6,544.00)	0
35500		0	1993	1957	2,624.00	1992
35500		0	1994	1957	(3,797.00)	0
35500		0	1995	1957	(2,036.00)	0
35500		0	1997	1957	(3,505.00)	0
35500		0	1998	1957	(263.00)	0
35500		0	1999	1957	(144.00)	0
35500		0	2001	1957	(554.00)	0
35500		0	2003	1957	(4,915.03)	0
35500		0	2004	1957	(391.83)	0
35500		0	2006	1957	(5,495.85)	0
35500		0	2007	1957	(1,331.02)	0
35500		3	2008	1957	(50,766.77)	0
35500		0	2008	1957	(26.39)	0
35500		0	2009	1957	(4,863.33)	0
35500		0	2010	1957	(1,213.76)	0
35500		0	2011	1957	(4,576.97)	0
35500		8	2011	1957	92,946.05	0
35500		9	1958	1958	782,423.00	0
35500		0	1959	1958	(1,117.00)	0
35500		0	1960	1958	(2,390.00)	0
35500		0	1961	1958	(5,993.00)	0
35500		0	1962	1958	(786.00)	0
35500		0	1963	1958	(3,059.00)	0
35500		0	1964	1958	(7,837.00)	0
35500		0	1965	1958	(8,752.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1966	1958	(2,469.00)	0
35500		0	1967	1958	(5,514.00)	0
35500		0	1968	1958	(2,416.00)	0
35500		0	1969	1958	(2,396.00)	0
35500		0	1970	1958	(10,434.00)	0
35500		0	1971	1958	(4,534.00)	0
35500		0	1972	1958	(4,443.00)	0
35500		0	1973	1958	(5,131.00)	0
35500		0	1974	1958	(8,276.00)	0
35500		0	1975	1958	(46,848.00)	0
35500		0	1976	1958	(3,072.00)	0
35500		0	1977	1958	(605.00)	0
35500		0	1978	1958	(962.00)	0
35500		0	1979	1958	(4,223.00)	0
35500		0	1980	1958	(7,974.00)	0
35500		0	1981	1958	(4,481.00)	0
35500		0	1982	1958	(2,812.00)	0
35500		0	1983	1958	(3,318.00)	0
35500		0	1984	1958	(3,233.00)	0
35500		0	1985	1958	(3,441.00)	0
35500		0	1986	1958	(8,943.00)	0
35500		0	1987	1958	(56,633.00)	0
35500		0	1988	1958	(4,889.00)	0
35500		0	1989	1958	(12,276.00)	0
35500		0	1990	1958	(9,782.00)	0
35500		0	1991	1958	(192.00)	0
35500		0	1992	1958	(2,319.00)	0
35500		0	1993	1958	(1,083.00)	0
35500		0	1994	1958	(1,720.00)	0
35500		0	1995	1958	(1,497.00)	0
35500		0	1996	1958	(17,185.00)	0
35500		0	1997	1958	5,479.00	1996
35500		0	1998	1958	(5,809.00)	0
35500		0	1999	1958	(5,103.00)	0
35500		0	2000	1958	(1,938.00)	0
35500		0	2001	1958	(2,632.00)	0
35500		0	2003	1958	(6,089.48)	0
35500		0	2006	1958	(14,975.76)	0
35500		0	2007	1958	(1,155.18)	0
35500		3	2008	1958	(36,381.52)	0
35500		0	2009	1958	(4,497.68)	0
35500		0	2010	1958	(2,266.66)	0
35500		0	2011	1958	(5,574.85)	0
35500		0	2011	1958	(298.98)	0
35500		8	2011	1958	428,144.89	0
35500		9	1959	1959	697,388.00	0
35500		0	1959	1959	(28.00)	0
35500		0	1960	1959	(3,751.00)	0
35500		0	1961	1959	(285.00)	0
35500		0	1962	1959	(214.00)	0
35500		0	1963	1959	(994.00)	0
35500		0	1964	1959	(6,562.00)	0
35500		0	1965	1959	(2,460.00)	0
35500		0	1966	1959	(695.00)	0
35500		0	1967	1959	(878.00)	0
35500		0	1968	1959	(718.00)	0
35500		0	1969	1959	(1,378.00)	0
35500		0	1970	1959	(3,481.00)	0
35500		0	1971	1959	(3,234.00)	0
35500		0	1972	1959	(2,453.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1973	1959	(1,992.00)	0
35500		0	1974	1959	(10,068.00)	0
35500		0	1975	1959	(2,617.00)	0
35500		0	1976	1959	(1,180.00)	0
35500		0	1977	1959	(1,181.00)	0
35500		0	1978	1959	(885.00)	0
35500		0	1979	1959	(2,208.00)	0
35500		0	1980	1959	(12,316.00)	0
35500		0	1981	1959	(1,828.00)	0
35500		0	1982	1959	(11,873.00)	0
35500		0	1983	1959	(4,681.00)	0
35500		0	1984	1959	(2,933.00)	0
35500		0	1985	1959	(3,728.00)	0
35500		0	1986	1959	(514.00)	0
35500		0	1987	1959	(1,289.00)	0
35500		0	1988	1959	(5,359.00)	0
35500		0	1989	1959	(3,482.00)	0
35500		0	1990	1959	(6,077.00)	0
35500		0	1991	1959	(1,188.00)	0
35500		0	1992	1959	(20,076.00)	0
35500		0	1993	1959	(2,625.00)	0
35500		0	1994	1959	(1,596.00)	0
35500		0	1995	1959	(1,370.00)	0
35500		0	1996	1959	(1,746.00)	0
35500		0	1997	1959	(469.00)	0
35500		0	1998	1959	(937.00)	0
35500		3	1999	1959	(53.00)	0
35500		0	1999	1959	(3,089.00)	0
35500		0	2000	1959	(2,806.00)	0
35500		0	2001	1959	(210.00)	0
35500		0	2003	1959	(1,947.46)	0
35500		0	2004	1959	(531.84)	0
35500		0	2006	1959	(17,958.73)	0
35500		0	2007	1959	(7,289.65)	0
35500		3	2008	1959	(16,078.40)	0
35500		0	2008	1959	(3,691.17)	0
35500		0	2009	1959	(47,010.75)	0
35500		0	2010	1959	(2,018.97)	0
35500		0	2011	1959	(5,795.72)	0
35500		0	2011	1959	(27.22)	0
35500		8	2011	1959	457,531.09	0
35500		9	1960	1960	621,524.00	0
35500		0	1960	1960	(117.00)	0
35500		0	1961	1960	(1,557.00)	0
35500		0	1962	1960	(769.00)	0
35500		0	1963	1960	(1,914.00)	0
35500		0	1964	1960	(2,578.00)	0
35500		0	1965	1960	(2,159.00)	0
35500		0	1966	1960	(1,478.00)	0
35500		0	1967	1960	(1,578.00)	0
35500		0	1968	1960	(2,940.00)	0
35500		0	1969	1960	(1,197.00)	0
35500		0	1970	1960	(2,433.00)	0
35500		0	1971	1960	(5,489.00)	0
35500		0	1972	1960	(3,612.00)	0
35500		0	1973	1960	(2,364.00)	0
35500		0	1974	1960	(13,776.00)	0
35500		0	1975	1960	(12,728.00)	0
35500		0	1976	1960	(1,844.00)	0
35500		0	1977	1960	(1,357.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1978	1960	(1,462.00)	0
35500		0	1979	1960	(5,278.00)	0
35500		0	1980	1960	(37,920.00)	0
35500		0	1981	1960	(4,455.00)	0
35500		0	1982	1960	(1,631.00)	0
35500		0	1983	1960	(2,598.00)	0
35500		0	1984	1960	(667.00)	0
35500		0	1985	1960	(2,109.00)	0
35500		0	1986	1960	(2,730.00)	0
35500		0	1987	1960	(2,185.00)	0
35500		0	1988	1960	(6,275.00)	0
35500		0	1989	1960	(2,067.00)	0
35500		0	1990	1960	(24,778.00)	0
35500		0	1991	1960	(70.00)	0
35500		0	1992	1960	(22,034.00)	0
35500		0	1993	1960	(1,364.00)	0
35500		0	1994	1960	(6,229.00)	0
35500		0	1995	1960	(14,796.00)	0
35500		0	1996	1960	(4,995.00)	0
35500		0	1997	1960	(8,281.00)	0
35500		0	1998	1960	(1,321.00)	0
35500		0	1999	1960	(4,317.00)	0
35500		0	2000	1960	(751.00)	0
35500		0	2001	1960	(1,735.00)	0
35500		0	2003	1960	(4,601.62)	0
35500		0	2004	1960	(422.86)	0
35500		0	2006	1960	(7,011.32)	0
35500		0	2007	1960	(6,554.29)	0
35500		3	2008	1960	(16,304.84)	0
35500		0	2008	1960	(2,233.72)	0
35500		0	2009	1960	(4,709.72)	0
35500		0	2010	1960	(959.39)	0
35500		0	2010	1960	(2,956.14)	0
35500		0	2011	1960	(1,454.00)	0
35500		8	2011	1960	354,378.10	0
35500		9	1961	1961	692,655.00	0
35500		0	1961	1961	(995.00)	0
35500		0	1962	1961	(274.00)	0
35500		0	1963	1961	(306.00)	0
35500		0	1964	1961	(6,003.00)	0
35500		0	1965	1961	(848.00)	0
35500		0	1966	1961	(1,571.00)	0
35500		0	1967	1961	(1,318.00)	0
35500		0	1968	1961	(3,124.00)	0
35500		0	1969	1961	(746.00)	0
35500		0	1970	1961	(872.00)	0
35500		0	1971	1961	(2,461.00)	0
35500		0	1972	1961	(3,282.00)	0
35500		0	1973	1961	(164.00)	0
35500		0	1974	1961	(5,377.00)	0
35500		0	1975	1961	(6,272.00)	0
35500		0	1976	1961	(1,804.00)	0
35500		0	1977	1961	(692.00)	0
35500		0	1978	1961	(1,984.00)	0
35500		0	1979	1961	(466.00)	0
35500		0	1980	1961	(1,716.00)	0
35500		0	1980	1961	(28,100.00)	0
35500		0	1982	1961	(1,132.00)	0
35500		0	1983	1961	(967.00)	0
35500		0	1984	1961	(8,947.00)	0
33300		Ü	1304	1501	(3,3 17.30)	3

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500	,	0	1985	1961	(54,678.00)	0
35500		0	1986	1961	(4,376.00)	0
35500		0	1987	1961	(7,799.00)	0
35500		0	1988	1961	(2,211.00)	0
35500		0	1990	1961	(29,292.00)	0
35500		0	1991	1961	(4,475.00)	0
35500		0	1992	1961	(2,125.00)	0
35500		0	1993	1961	(12,070.00)	0
35500		0	1994	1961	(2,588.00)	0
35500		0	1995	1961	(2,450.00)	0
35500		0	1996	1961	(1,595.00)	0
35500		0	1997	1961	(9,616.00)	0
35500		3	1998	1961	(246.00)	0
35500		0	1998	1961	(10,167.00)	0
35500		3	1999	1961	(2,594.00)	0
35500		0	1999	1961	(1,095.00)	0
35500		0	2001	1961	(1,700.00)	0
35500		0	2002	1961	(1,486.00)	0
35500		0	2003	1961	(4,398.83)	0
35500		0	2004	1961	(3,066.50)	0
35500		0	2006	1961	(13,594.52)	0
35500		0	2007	1961	(5,952.26)	0
35500		3	2008	1961	(29,132.38)	0
35500		0	2008	1961	(3,716.67)	0
35500		0	2009	1961	(3,248.22)	0
35500		0	2010	1961	(4,744.34)	0
35500		0	2011	1961	(4,553.35)	0
35500		8	2011	1961	390,263.93	0
35500		9	1962	1962	510,347.00	0
35500		0	1962	1962	(798.00)	0
35500		0	1963	1962	(1,456.00)	0
35500		0	1964	1962	(1,419.00)	0
35500		0	1965	1962	(1,448.00)	0
35500		0	1966	1962	(134.00)	0
35500		0	1967	1962	(1,581.00)	0
35500		0	1968	1962	(4,121.00)	0
35500		0	1969	1962	(3,415.00)	0
35500		0	1970	1962	(135.00)	0
35500		0	1971	1962	(2,078.00)	0
35500		0	1972	1962	(1,027.00)	0
35500		0	1973	1962	(2,581.00)	0
35500		0	1974	1962	(1,188.00)	0
35500		0	1975	1962	(45,025.00)	0
35500		0	1976	1962	(2,165.00)	0
35500		0	1977	1962	(828.00)	0
35500		0	1978	1962	(742.00)	0
35500		0	1979	1962	(3,294.00)	0
35500		0	1980	1962	(2,816.00)	0
35500		0	1980	1962	(1,632.00)	0
35500		0	1981	1962	(4,753.00)	0
35500		0	1983	1962	(559.00)	0
35500		0	1984	1962	(1,734.00)	0
35500		0	1984	1962	(1,734.00)	0
35500		0	1986	1962	(6,883.00)	0
35500		0	1986	1962	(12,770.00)	0
35500			1987	1962		
35500		0	1988	1962	(6,991.00) (4,704.00)	0 0
35500		0	1989	1962	(4,113.00)	0
35500			1990	1962		0
		0	1991	1962	(3,879.00)	0
35500		Ü	1992	1962	(7,238.00)	U

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1993	1962	(3,275.00)	0
35500		0	1994	1962	(299.00)	0
35500		0	1995	1962	(1,363.00)	0
35500		0	1996	1962	(6,249.00)	0
35500		0	1997	1962	(2,570.00)	0
35500		0	1998	1962	(5,415.00)	0
35500		3	1999	1962	(1,753.00)	0
35500		0	1999	1962	(19,202.00)	0
35500		0	2001	1962	(380.00)	0
35500		0	2002	1962	(508.00)	0
35500		0	2003	1962	(4,844.64)	0
35500		0	2006	1962	(15,588.62)	0
35500		0	2007	1962	(6,814.60)	0
35500		3	2008	1962	(41,680.28)	0
35500		0	2008	1962	(139.38)	0
35500		0	2009	1962	(4,122.60)	0
35500		0	2010	1962	(3,356.05)	0
35500		0	2011	1962	(1,365.39)	0
35500		0	2011	1962	(1,341.14)	0
35500		8	2011	1962	256,644.30	0
35500		9	1963	1963	1,000,563.00	0
35500		0	1963	1963	(2,741.00)	0
35500		0	1964	1963	(6,684.00)	0
35500		0	1965	1963	(2,934.00)	0
35500 35500		0	1966 1967	1963	(404.00)	0
35500		0	1967	1963 1963	(1,837.00)	0
35500			1969	1963	(8,952.00)	0
35500		0	1970	1963	(5,466.00)	0
35500		0	1970	1963	(10,397.00)	0
35500		0	1971	1963	(2,211.00)	0
35500		0	1972	1963	(8,757.00) (1,408.00)	0 0
35500		0	1974	1963	(10,851.00)	0
35500		0	1975	1963	(25,920.00)	0
35500		0	1976	1963	(11,214.00)	0
35500		0	1977	1963	(893.00)	0
35500		0	1978	1963	(3,588.00)	0
35500		0	1979	1963	(5,137.00)	0
35500		0	1980	1963	(12,879.00)	0
35500		0	1981	1963	(2,420.00)	0
35500		0	1982	1963	(5,971.00)	0
35500		0	1983	1963	(9,828.00)	0
35500		0	1984	1963	(6,090.00)	0
35500		0	1985	1963	(1,370.00)	0
35500		0	1986	1963	(4,735.00)	0
35500		0	1987	1963	(23,237.00)	0
35500		0	1988	1963	(6,143.00)	0
35500		0	1989	1963	(19,617.00)	0
35500		0	1990	1963	(8,584.00)	0
35500		0	1991	1963	(18,853.00)	0
35500		0	1992	1963	(3,740.00)	0
35500		0	1993	1963	(3,023.00)	0
35500		0	1994	1963	(8,110.00)	0
35500		0	1995	1963	(5,865.00)	0
35500		0	1996	1963	(7,777.00)	0
35500		0	1997	1963	4,906.00	1996
35500		3	1998	1963	(23,161.00)	0
35500		0	1998	1963	(3,697.00)	0
35500		3	1999	1963	(1,323.00)	0
35500		0	1999	1963	(4,148.00)	0
22200		Ü	2333	2000	(.,)	ŭ

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500	• • • • • •	0	2000	1963	(1,665.00)	0
35500		0	2001	1963	(531.00)	0
35500		0	2002	1963	(71.00)	0
35500		0	2003	1963	(8,093.49)	0
35500		0	2004	1963	(898.34)	0
35500		0	2006	1963	(16,512.43)	0
35500		0	2007	1963	(7,227.10)	0
35500		3	2008	1963	(34,919.28)	0
35500		0	2008	1963	(11,889.14)	0
35500		0	2009	1963	(11,209.38)	0
35500		0	2010	1963	(2,271.72)	0
35500		0	2011	1963	(4,181.67)	0
35500		8	2011	1963	616,034.45	0
35500		9	1964	1964	533,669.00	0
35500		0	1964	1964	(2,292.00)	0
35500		0	1965	1964	(1,549.00)	0
35500		0	1966	1964	(1,417.00)	0
35500		0	1967	1964	(1,318.00)	0
35500		0	1968	1964	(1,765.00)	0
35500		0	1969	1964	(1,945.00)	0
35500		0	1970	1964	(3,179.00)	0
35500		0	1971	1964	(1,420.00)	0
35500		0	1972	1964	(2,014.00)	0
35500		0	1973	1964	(597.00)	0
35500		0	1975	1964	(6,868.00)	0
35500		0	1976	1964	(883.00)	0
35500		0	1977	1964	(1,928.00)	0
35500		0	1978	1964	(64.00)	0
35500		0	1979	1964	(1,817.00)	0
35500		0	1980	1964	(822.00)	0
35500		0	1981	1964	(730.00)	0
35500		0	1982	1964	(694.00)	0
35500		0	1983	1964	(7,192.00)	0
35500		0	1984	1964	(4,139.00)	0
35500		0	1985	1964	(1,238.00)	0
35500		0	1986	1964	(1,507.00)	0
35500		0	1987	1964	(2,210.00)	0
35500		0	1988	1964	(15,212.00)	0
35500		0	1989	1964	(2,011.00)	0
35500		0	1990	1964	(1,216.00)	0
35500		0	1991	1964	(732.00)	0
35500		0	1992	1964	(22,935.00)	0
35500		0	1993	1964	13,077.00	1992
35500		0	1994	1964	(3,552.00)	0
35500		0	1995	1964	(3,886.00)	0
35500		0	1996	1964	(2,062.00)	0
35500		0	1997	1964	(2,144.00)	0
35500		3	1998	1964	(254.00)	0
35500		0	1998	1964	(2,921.00)	0
35500		3	1999	1964	(1,162.00)	0
35500		0	1999	1964	(363.00)	0
35500		0	2001	1964	(273.00)	0
35500		0	2002	1964	(411.00)	0
35500		0	2003	1964	(1,643.28)	0
35500		0	2006	1964	(2,675.38)	0
35500		0	2007	1964	(489.07)	0
35500		3	2008	1964	(14,474.40)	0
35500		0	2008	1964	(1,230.55)	0
35500		0	2009	1964	(5,831.18)	0
35500		0	2010	1964	(4,501.99)	0
22300		· ·			(-,)	,

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	2011	1964	(1,331.57)	0
35500		8	2011	1964	407,846.58	0
35500		9	1965	1965	953,516.00	0
35500		0	1965	1965	(854.00)	0
35500		0	1966	1965	(14,278.00)	0
35500		0	1967	1965	(4,969.00)	0
35500		0	1968	1965	(3,284.00)	0
35500		0	1969	1965	(2,389.00)	0
35500		0	1970	1965	(5,624.00)	0
35500		0	1971	1965	(901.00)	0
35500		0	1972	1965	(5,695.00)	0
35500		0	1973	1965	(1,254.00)	0
35500		0	1974	1965	(2,298.00)	0
35500		0	1975	1965	(6,237.00)	0
35500		0	1976	1965	(3,426.00)	0
35500		0	1977	1965	(879.00)	0
35500		0	1978	1965	(470.00)	0
35500		0	1979	1965	(96.00)	0
35500		0	1980	1965	(632.00)	0
35500		0	1981	1965	(4,103.00)	0
35500		0	1982	1965	(518.00)	0
35500		0	1983	1965	(1,402.00)	0
35500		0	1983	1965	(284.00)	0
35500		0	1985	1965	(5,166.00)	0
35500		0	1986	1965		0
35500			1986	1965	(4,178.00)	
		0			(12,184.00)	0
35500		0	1988	1965	(14,298.00)	0
35500		0	1989	1965	(1,289.00)	0
35500		0	1990	1965	(2,550.00)	0
35500		0	1991	1965	(17,739.00)	0
35500		0	1992	1965	(10,300.00)	1003
35500		0	1993	1965	3,952.00	1992
35500		0	1994	1965	(4,082.00)	0
35500		0	1995	1965	(11,494.00)	0
35500		0	1996	1965	(61,536.00)	0
35500		0	1997	1965	(12,793.00)	0
35500		3	1998	1965	(1,397.00)	0
35500		0	1998	1965	(4,069.00)	0
35500		3	1999	1965	(9,812.00)	0
35500		0	1999	1965	(6,431.00)	0
35500		0	2000	1965	(647.00)	0
35500		0	2001	1965	(362.00)	0
35500		0	2003	1965	(1,929.44)	0
35500		0	2006	1965	(6,188.19)	0
35500		3	2008	1965	(12,744.10)	0
35500		0	2008	1965	(4,678.98)	0
35500		0	2009	1965	(9,158.20)	0
35500		0	2010	1965	(2,681.70)	0
35500		0	2011	1965	(1,190.57)	0
35500		0	2011	1965	(78.46)	0
35500		8	2011	1965	678,898.36	0
35500		9	1966	1966	781,482.00	0
35500		0	1966	1966	(5,848.00)	0
35500		0	1967	1966	(939.00)	0
35500		0	1968	1966	(632.00)	0
35500		0	1969	1966	(1,994.00)	0
35500		0	1970	1966	(2,341.00)	0
35500		0	1971	1966	(885.00)	0
35500		0	1972	1966	(527.00)	0
35500		0	1973	1966	(1,863.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1974	1966	(3,203.00)	0
35500		0	1975	1966	(1,750.00)	0
35500		0	1976	1966	(921.00)	0
35500		0	1977	1966	(38.00)	0
35500		0	1978	1966	(289.00)	0
35500		0	1980	1966	(335.00)	0
35500		0	1981	1966	(1,754.00)	0
35500		0	1982	1966	(463.00)	0
35500		0	1983	1966	(2.00)	0
35500		0	1984	1966	(396.00)	0
35500		0	1985	1966	(5,496.00)	0
35500		0	1986	1966	(1,527.00)	0
35500		0	1987	1966	(28,322.00)	0
35500			1988	1966		
		0			(17,558.00)	0
35500		0	1989	1966	(2,193.00)	0
35500		0	1990	1966	(2,877.00)	0
35500		0	1991	1966	(3,819.00)	0
35500		0	1992	1966	(2,748.00)	0
35500		0	1993	1966	(5,201.00)	0
35500		0	1994	1966	(2,509.00)	0
35500		0	1995	1966	(131.00)	0
35500		0	1996	1966	(1,207.00)	0
35500		0	1997	1966	(2,252.00)	0
35500		0	1998	1966	(5,900.00)	0
35500		3	1999	1966	(22,384.00)	0
35500		0	1999	1966	(4,231.00)	0
35500		0	2000	1966	(4,874.00)	0
35500		0	2001	1966	(246.00)	0
35500		0	2003	1966	(1,071.27)	0
35500		0	2006	1966	(15,126.35)	0
35500		0	2007	1966	(585.31)	0
35500		3	2008	1966	(20,623.64)	0
35500		0	2008	1966	(5,695.48)	0
35500		0	2009	1966	(12,370.25)	0
35500		0	2010	1966	(2,847.38)	0
35500		0	2011	1966	(6,164.42)	0
35500		8	2011	1966	579,342.90	0
35500		9	1967	1967	1,058,813.00	0
35500		0	1968	1967	(2,093.00)	0
35500		0	1969	1967	(7,791.00)	0
35500		0	1970	1967	(5,101.00)	0
35500		0	1971	1967	(8,310.00)	0
35500		0	1972	1967	(3,041.00)	0
35500		0	1973	1967	(515.00)	0
35500		0	1974	1967	(2,917.00)	0
35500		0	1975	1967	(13,913.00)	0
35500			1976	1967		
35500		0	1976	1967	(445.00)	0
		0			(1,786.00)	0
35500		0	1978	1967	(1,459.00)	0
35500		0	1979	1967	(1,646.00)	0
35500		0	1980	1967	(1,399.00)	0
35500		0	1981	1967	(1,071.00)	0
35500		0	1982	1967	(11,011.00)	0
35500		0	1983	1967	(2,693.00)	0
35500		0	1984	1967	(274.00)	0
35500		0	1985	1967	(3,604.00)	0
35500		0	1986	1967	(13,564.00)	0
35500		0	1987	1967	(12,428.00)	0
35500		0	1988	1967	(6,756.00)	0
35500		0	1989	1967	(5,784.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1990	1967	(8,414.00)	0
35500		0	1991	1967	(1,899.00)	0
35500		0	1992	1967	(2,850.00)	0
35500		0	1993	1967	(998.00)	0
35500		0	1994	1967	(63.00)	0
35500		0	1995	1967	(3,670.00)	0
35500		0	1996	1967	(9,123.00)	0
35500		0	1997	1967	(8,318.00)	0
35500		0	1998	1967	(2,261.00)	0
35500		3	1999	1967	(5,699.00)	0
35500		0	1999	1967	(4,030.00)	0
35500		0	2000	1967	(747.00)	0
35500		0	2002	1967	(214.00)	0
35500		0	2003	1967	(1,577.31)	0
35500		0	2006	1967	(13,184.51)	0
35500		0	2007	1967	(4,330.89)	0
35500		3	2008	1967	(11,350.48)	0
35500		0	2008	1967	(93.46)	0
35500		0	2009	1967	(9,222.54)	0
35500		0	2010	1967	(8,064.10)	0
35500		0	2010	1967	(1,321.82)	0
35500		0	2011	1967	(204.67)	0
35500		8	2011	1967	853,576.22	0
35500		9	1968	1968	•	
35500		0	1968	1968	410,399.00 (756.00)	0
35500			1969	1968	, ,	0
		0			(1,856.00)	0
35500		0	1970	1968	(843.00)	0
35500		0	1971	1968	(1,203.00)	0
35500		0	1972	1968	(91.00)	0
35500		0	1973	1968	(2,142.00)	0
35500		0	1974	1968	(3,147.00)	0
35500		0	1975	1968	(5,975.00)	0
35500		0	1976	1968	(270.00)	0
35500		0	1977	1968	(1,005.00)	0
35500		0	1978	1968	(941.00)	0
35500		0	1979	1968	(5,096.00)	0
35500		0	1980	1968	(393.00)	0
35500		0	1981	1968	(4,945.00)	0
35500		0	1982	1968	(327.00)	0
35500		0	1983	1968	(757.00)	0
35500		0	1984	1968	(88.00)	0
35500		0	1985	1968	(2,299.00)	0
35500		0	1986	1968	(1,484.00)	0
35500		0	1987	1968	(6,078.00)	0
35500		0	1988	1968	(3,316.00)	0
35500		0	1989	1968	(5,687.00)	0
35500		0	1990	1968	(7,282.00)	0
35500		0	1991	1968	(3,362.00)	0
35500		0	1992	1968	(793.00)	0
35500		0	1993	1968	(5,238.00)	0
35500		0	1994	1968	(15,966.00)	0
35500		0	1995	1968	(5,484.00)	0
35500		0	1996	1968	(2,407.00)	0
35500		0	1997	1968	(3,502.00)	0
35500		0	1998	1968	(2,852.00)	0
35500		3	1999	1968	(12,963.00)	0
35500		0	1999	1968	(5,791.00)	0
35500		0	2001	1968	(1,714.00)	0
35500		0	2002	1968	(42.00)	0
35500		0	2003	1968	(799.15)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	2006	1968	(3,600.20)	0
35500		0	2007	1968	(529.20)	0
35500		3	2008	1968	(22,244.13)	0
35500		0	2008	1968	(1,481.49)	0
35500		0	2009	1968	(9,681.53)	0
35500		0	2010	1968	(2,049.40)	0
35500		8	2011	1968	253,918.90	0
35500		9	1969	1969	2,056,032.00	0
35500		0	1969	1969	(386.00)	0
35500		0	1970	1969	(491.00)	0
35500		0	1971	1969	(1,663.00)	0
35500		0	1972	1969	(8,073.00)	0
35500		0	1973	1969	(612.00)	0
35500		0	1974	1969	(3,579.00)	0
35500		0	1975	1969	(7,809.00)	0
35500		0	1976	1969	(397.00)	0
35500		0	1977	1969	(682.00)	0
35500		0	1978	1969	(52.00)	0
35500		0	1979	1969	(468.00)	0
35500		0	1980	1969	(81.00)	0
35500		0	1981	1969	(2,398.00)	0
35500		0	1983	1969	(70,926.00)	0
35500		0	1984	1969	(1,331.00)	0
35500		0	1985	1969	(668.00)	0
35500		0	1986	1969	(2,084.00)	0
35500		0	1987	1969	(37,495.00)	0
35500		0	1988	1969	(11,538.00)	0
35500		0	1989	1969	(9,103.00)	0
35500		0	1990	1969	(3,231.00)	0
35500		0	1991	1969	(4,486.00)	0
35500		0	1992	1969	(865.00)	0
35500		0	1993	1969	(11,026.00)	0
35500		0	1994	1969	(4,687.00)	0
35500		0	1995	1969	(6,751.00)	0
35500		3	1996	1969	299.00	0
35500		0	1996	1969	(3,309.00)	0
35500		0	1997	1969	(8,332.00)	0
35500		0	1998	1969	(408.00)	0
35500		3	1999	1969	(754.00)	0
35500		0	1999	1969	(2,533.00)	0
35500		0	2003	1969	(16,789.86)	0
35500		0	2004	1969	(212.06)	0
35500		0	2006	1969	(22,058.92)	0
35500		0	2007	1969	(35.81)	0
35500		3	2008	1969	(62,465.48)	0
35500		0	2008	1969	(5,383.20)	0
35500		0	2009	1969	(20,025.23)	0
35500		0	2010	1969	(8,623.71)	0
35500		0	2011	1969	(11,368.73)	0
35500		0	2011	1969	(1,346.61)	0
35500		8	2011	1969	1,701,803.39	0
35500		9	1970	1970	1,092,710.00	0
35500		0	1970	1970	(163.00)	0
35500		0	1971	1970	(2,837.00)	0
35500		0	1972	1970	(3,850.00)	0
35500		0	1973	1970	(2,023.00)	0
35500		0	1974	1970	(46,057.00)	0
35500		0	1975	1970	(1,268.00)	0
35500		0	1977	1970	(321.00)	0
35500		0	1978	1970	(631.00)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1979	1970	(484.00)	0
35500		0	1980	1970	(881.00)	0
35500 35500		0	1981 1982	1970 1970	(1,071.00) (38.00)	0
35500		0	1982	1970	(71,023.00)	0
						0
35500 35500		0	1984 1985	1970 1970	(1,465.00)	0
35500		0	1985	1970	(551.00)	0
35500			1987	1970	(1,286.00)	
35500		0	1988	1970	(9,151.00) (589.00)	0 0
35500		0	1989	1970	(6,555.00)	0
35500		0	1990	1970	(3,736.00)	0
35500		0	1991	1970	(3,407.00)	0
35500		0	1992	1970	(4,432.00)	0
35500		0	1993	1970	(15,926.00)	0
35500		0	1994	1970	(933.00)	0
35500		0	1995	1970	(5,661.00)	0
35500		0	1996	1970	(1,312.00)	0
35500		0	1997	1970	(6,558.00)	0
35500		3	1998	1970	(609.00)	0
35500		0	1998	1970	(470.00)	0
35500		3	1999	1970	(11,430.00)	0
35500		0	1999	1970	(3,089.00)	0
35500		0	2000	1970	(619.00)	0
35500		0	2001	1970	(152.00)	0
35500		0	2003	1970	(1,089.44)	0
35500		0	2006	1970	(5,162.24)	0
35500		0	2007	1970	(17,474.88)	0
35500		3	2008	1970	(18,199.22)	0
35500		0	2008	1970	(76.94)	0
35500		0	2009	1970	(3,674.44)	0
35500		0	2010	1970	(1,868.39)	0
35500		0	2011	1970	(1,664.54)	0
35500		8	2011	1970	834,921.91	0
35500		9	1971	1971	931,200.00	0
35500		0	1971	1971	(99.00)	0
35500		0	1972	1971	(9,621.00)	0
35500		0	1973	1971	(4,862.00)	0
35500		0	1974	1971	(2,221.00)	0
35500		0	1975	1971	(6,467.00)	0
35500		0	1977	1971	(326.00)	0
35500		0	1978	1971	(88.00)	0
35500		0	1979	1971	(408.00)	0
35500		0	1980	1971	(560.00)	0
35500		0	1982	1971	(2,190.00)	0
35500		0	1983	1971	(80,269.00)	0
35500		0	1984	1971	(4,395.00)	0
35500		0	1985	1971	(8,166.00)	0
35500		0	1986	1971	(6,614.00)	0
35500		0	1987	1971	(2,584.00)	0
35500		0	1988	1971	(7,428.00)	0
35500 35500		0	1989 1990	1971 1971	(10,499.00)	0
35500		0	1990	1971	(6,631.00)	0
35500 35500		0	1991	1971	(1,302.00) (4,915.00)	0 0
35500		0	1992	1971	(1,874.00)	0
35500		0	1993	1971	(6,323.00)	0
35500		0	1995	1971	(4,817.00)	0
35500		0	1996	1971	(402.00)	0
35500		0	1997	1971	(2,958.00)	0
33300		O	1557	15/1	(2,550.00)	J

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		3	1998	1971	(172.00)	0
35500		0	1998	1971	(3,691.00)	0
35500		3	1999	1971	(4,185.00)	0
35500		0	1999	1971	(3,347.00)	0
35500		0	2001	1971	(679.00)	0
35500		0	2003	1971	(3,777.28)	0
35500		0	2005	1971	(259.84)	0
35500		0	2006	1971	(17,250.76)	0
35500		0	2007	1971	(5,956.56)	0
35500		3	2008	1971	(22,739.85)	0
35500		0	2009	1971	(35,539.62)	0
35500		0	2010	1971	(11,473.91)	0
35500		0	2011	1971	(2,637.51)	0
35500		8	2011	1971	643,471.67	0
35500		9	1972	1972	1,420,849.00	0
35500		0	1973	1972	(1,531.00)	0
35500		0	1974	1972	(1,387.00)	0
35500		0	1975	1972	(1,282.00)	0
35500		0	1976	1972	(203.00)	0
35500		0	1977	1972	(565.00)	0
35500		0	1978	1972	(288.00)	0
35500		0	1979	1972	(410.00)	0
35500		0	1981	1972	(1,085.00)	0
35500		0	1982	1972	(1,372.00)	0
35500		0	1983	1972	(1,562.00)	0
35500		0	1984	1972	(1,222.00)	0
35500		0	1985	1972	(4,736.00)	0
35500		0	1986	1972	(457.00)	0
35500		0	1987	1972	(13,447.00)	0
35500		0	1988	1972	(5,431.00)	0
35500		0	1989	1972	(8,296.00)	0
35500		0	1990	1972	(2,396.00)	0
35500		0	1991	1972	(488.00)	0
35500		0	1992	1972	(20,038.00)	0
35500		3	1993	1972	(190.00)	0
35500		0	1993	1972	6,710.00	1992
35500		0	1994	1972	(1,400.00)	0
35500		0	1995	1972	(12,409.00)	0
35500		0	1996	1972	(4,059.00)	0
35500		0	1997	1972	(33,219.00)	0
35500		3	1998	1972	(988.00)	0
35500		0	1998	1972	(1,506.00)	0
35500		3	1999	1972	(4,873.00)	0
35500		0	1999	1972	(2,747.00)	0
35500		0	2000	1972	(1,408.00)	0
35500		0	2003	1972	(2,792.08)	0
35500		0	2006	1972	(21,753.85)	0
35500		0	2007	1972	(1,443.60)	0
35500		3	2008	1972	(9,331.33)	0
35500		0	2008	1972	(3,328.47)	0
35500		0	2009	1972	(88,594.63)	0
35500		0	2010	1972	(9,067.02)	0
35500		0	2011	1972	(3,262.54)	0
35500		0	2011	1972	(2,726.83)	0
35500		8	2011	1972	1,156,263.65	0
35500		9	1973	1973	3,022,835.00	0
35500		0	1973	1973	(49.00)	0
35500		0	1974	1973	(2,532.00)	0
35500		0	1975	1973	(22,583.00)	0
35500		0	1976	1973	(191.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1978	1973	(415.00)	0
35500		0	1979	1973	(880.00)	0
35500		0	1980	1973	(323.00)	0
35500		0	1981	1973	(3,253.00)	0
35500		0	1982	1973	(1,829.00)	0
35500		0	1983	1973	(19,580.00)	0
35500		0	1984	1973	(1,390.00)	0
35500		0	1985	1973	(1,448.00)	0
35500		0	1986	1973	(6,718.00)	0
35500		0	1987	1973	(537.00)	0
35500		0	1988	1973	(8,187.00)	0
35500		0	1989	1973	(6,006.00)	0
35500		0	1990	1973	(14,681.00)	0
35500		0	1991	1973	(587.00)	0
35500		0	1992	1973	(1,861.00)	0
35500		3	1993	1973	(970.00)	0
35500		0	1993	1973	(4,226.00)	0
35500		0	1994	1973	(10,480.00)	0
35500		0	1995	1973	(6,330.00)	0
35500		0	1996	1973	(4,060.00)	0
35500		0	1997	1973	(6,510.00)	0
35500		3	1998	1973	(455.00)	0
35500		0	1998	1973	(5,750.00)	0
35500		3	1999	1973	(517.00)	0
35500		0	1999	1973	(78,216.00)	0
35500		0	2000	1973	(424.00)	0
35500		0	2001	1973	(22,883.00)	0
35500		0	2003	1973	(2,109.99)	0
35500		0	2006	1973	(1,212.59)	0
35500		0	2007	1973	(475.64)	0
35500		3	2008	1973	(127,111.69)	0
35500		0	2009	1973	(7,824.87)	0
35500		0	2010	1973	(225.96)	0
35500		0	2011	1973	(14,885.04)	0
35500		8	2011	1973	2,635,118.22	0
35500		9	1974	1974	1,471,890.00	0
35500		0	1974	1974	(441.00)	0
35500		0	1975	1974	(1,738.00)	0
35500		0	1976	1974	(1,102.00)	0
35500		0	1977	1974	(301.00)	0
35500		0	1978	1974	(821.00)	0
35500		0	1980	1974	(6,925.00)	0
35500		0	1981	1974	(849.00)	0
35500		0	1982	1974	(5,614.00)	0
35500		0	1983	1974	(39,928.00)	0
35500		0	1984	1974	(2,663.00)	0
35500		0	1985	1974	(19,432.00)	0
35500		0	1986	1974	(30,723.00)	0
35500		0	1987	1974	(959.00)	0
35500		0	1988	1974	(2,947.00)	0
35500		0	1989	1974	(3,049.00)	0
35500		0	1991	1974	(28,071.00)	0
35500		0	1992	1974	(19,337.00)	0
35500		0	1993	1974	(13,322.00)	0
35500		0	1994	1974	(5,794.00)	0
35500		0	1995	1974	(5,708.00)	0
35500		0	1996	1974	(676.00)	0
35500		0	1997	1974	(10,437.00)	0
35500		3	1998	1974	(4,814.00)	0
35500		0	1998	1974	(3,429.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		3	1999	1974	(19,690.00)	0
35500		0	1999	1974	(14,311.00)	0
35500		0	2001	1974	(459.00)	0
35500		0	2006	1974	(1,794.09)	0
35500		0	2007	1974	(1,435.90)	0
35500		3	2008	1974	(63,815.04)	0
35500		0	2008	1974	(1,025.01)	0
35500		0	2009	1974	(5,639.22)	0
35500		0	2010	1974	(5,473.78)	0
35500		0	2011	1974	(1,810.28)	0
35500		0	2011	1974	(803.56)	0
35500		8	2011	1974	1,146,553.12	0
35500		9	1975	1975	1,302,792.00	0
35500		0	1975	1975	(824.00)	0
35500		0	1976	1975	(2,295.00)	0
35500		0	1977	1975	(308.00)	0
35500		0	1979	1975	(241.00)	0
35500		0	1980	1975	(169.00)	0
35500		0	1981	1975	(234.00)	0
35500		0	1982	1975	(1,780.00)	0
35500		0	1983	1975	(43,882.00)	0
35500		0	1984	1975	(719.00)	0
35500		0	1985	1975	(729.00)	0
35500		0	1987	1975	(4,453.00)	0
35500		0	1988	1975	(4,647.00)	0
35500		0	1989	1975	(6,549.00)	0
35500		0	1990	1975	(17,513.00)	0
35500		0	1991	1975	(2,080.00)	0
35500		3	1993	1975	(359.00)	0
35500		0	1993	1975	(1,636.00)	0
35500		0	1994	1975	(16,522.00)	0
35500		0	1995	1975	(7,211.00)	0
35500		0	1996	1975	(2,537.00)	0
35500		0	1997	1975	(23,271.00)	0
35500		3	1998	1975	(2,943.00)	0
35500		0	1998	1975	(15,179.00)	0
35500		3	1999	1975	(16,935.00)	0
35500		0	1999	1975	(5,161.00)	0
35500		0	2001	1975	(21.00)	0
35500		0	2003	1975	(433.46)	0
35500		0	2006	1975	(1,046.50)	0
35500		0	2007	1975	(1,710.38)	0
35500		3	2008	1975	(70,967.41)	0
35500		0	2009	1975	(17,858.98)	0
35500		0	2010	1975	(3,461.78)	0
35500		0	2011	1975	(7,242.76)	0
35500		8	2011	1975	1,021,872.73	0
35500		9	1976	1976	2,012,111.00	0
35500		0	1976	1976	(85.00)	0
35500		0	1977	1976	(280.00)	0
35500		0	1978	1976	(892.00)	0
35500		0	1979	1976	(659.00)	0
35500		0	1980	1976	(5,875.00)	0
35500		0	1981	1976	(6,128.00)	0
35500		0	1982	1976	(9,871.00)	0
35500		0	1983	1976	(923.00)	0
35500		0	1983	1976	(290.00)	0
35500		0	1985	1976	(28,696.00)	0
35500		0	1986	1976	(5,184.00)	0
35500		0	1987	1976	(117.00)	0
33300		U	1307	1970	(117.00)	U

AssountNumber	CrounNumber CompanyNumber	TransactionCodo	TransactionVoor	InstallationVoor	Amount	AdjustedTV
AccountNumber 35500	GroupNumber CompanyNumber	TransactionCode 0	TransactionYear 1988	InstallationYear 1976	(22.100.00)	AdjustedTY
35500			1989	1976	(23,190.00)	0
35500		0	1989	1976	(28,608.00)	0
		0			(82,292.00)	
35500 35500		0	1991 1993	1976 1976	(2,878.00)	0
					(267.00)	0
35500		0	1993	1976	(3,178.00)	0
35500		0	1994	1976	(9,821.00)	0
35500		0	1995	1976	(10,093.00)	0
35500 35500		0	1997 1999	1976 1976	(1,493.00) (9,864.00)	0
		3				
35500 35500		0	1999 2001	1976 1976	(201.00)	0
35500		0	2001	1976	(6,747.00)	
35500		0	2004	1976	(839.46)	0
		0			(8,989.50)	0
35500 35500		0	2007 2008	1976 1976	(8,315.28)	0 0
35500		3 0	2008	1976	(24,056.48) (1,340.98)	0
35500			2009	1976		0
35500		0	2010	1976	(30,940.47) (23,243.48)	0
35500			2010	1976		
35500		0	2011	1976	(737.33) 1,676,016.02	0 0
35500		9	1977	1977	867,614.00	0
35500		0	1978	1977	(11,647.00)	0
35500		0	1979	1977	(2,028.00)	0
35500		0	1979	1977	(2,464.00)	0
35500		0	1981	1977	(2,905.00)	0
35500		0	1983	1977	(44,546.00)	0
35500		0	1983	1977	(551.00)	0
35500		0	1984	1977	(2,400.00)	0
35500		0	1980	1977	(20,470.00)	0
35500		0	1988	1977	(1,797.00)	0
35500		0	1989	1977	(633.00)	0
35500		0	1990	1977	(1,320.00)	0
35500		0	1991	1977	(3,654.00)	0
35500		0	1992	1977	(322.00)	0
35500		0	1994	1977	(22,073.00)	0
35500		0	1995	1977	(17,876.00)	0
35500		0	1996	1977	(3,802.00)	0
35500		0	1997	1977	13,000.00	1994
35500		0	1997	1977	11,000.00	1995
35500		0	1997	1977	1,039.00	1996
35500		0	1998	1977	(5,803.00)	0
35500		3	1999	1977	(15,599.00)	0
35500		0	1999	1977	(124.00)	0
35500		0	2001	1977	(89.00)	0
35500		0	2002	1977	(199.00)	0
35500		0	2003	1977	(6,904.26)	0
35500		0	2006	1977	(3,550.48)	0
35500		0	2007	1977	(374.70)	0
35500		3	2008	1977	(13,390.69)	0
35500		0	2009	1977	(210.05)	0
35500		0	2010	1977	(3,677.05)	0
35500		0	2011	1977	(1,811.20)	0
35500		8	2011	1977	702,432.57	0
35500		9	1978	1978	1,535,583.00	0
35500		0	1978	1978	(1,694.00)	0
35500		0	1979	1978	(311.00)	0
35500		0	1980	1978	(716.00)	0
35500		0	1981	1978	(7,096.00)	0
35500		0	1982	1978	(15,305.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1983	1978	(1,313.00)	0
35500		0	1984	1978	(1,274.00)	0
35500		0	1985	1978	(26,400.00)	0
35500		0	1986	1978	(1,303.00)	0
35500		0	1987	1978	(1,229.00)	0
35500		0	1988	1978	(1,170.00)	0
35500		0	1989	1978	(2,705.00)	0
35500		0	1990	1978	(3,324.00)	0
35500		0	1991	1978	(208.00)	0
35500		0	1992	1978	(658.00)	0
35500		3	1993	1978	(1,876.00)	0
35500		0	1993	1978	(14,825.00)	0
35500		0	1995	1978	(971.00)	0
35500			1996	1978		0
		0			(2,725.00)	
35500		0	1997	1978	2,158.00	1996
35500		0	1998	1978	(2,113.00)	0
35500		3	1999	1978	(10,076.00)	0
35500		0	2001	1978	(92.00)	0
35500		0	2003	1978	(23,840.82)	0
35500		0	2007	1978	(4,611.97)	0
35500		3	2008	1978	(29,625.71)	0
35500		0	2009	1978	(1,513.77)	0
35500		0	2010	1978	(3,670.61)	0
35500		0	2011	1978	(5,354.38)	0
35500		8	2011	1978	1,371,739.74	0
35500		9	1979	1979	1,598,838.00	0
35500		0	1980	1979	(4,133.00)	0
35500		0	1981	1979	(38,537.00)	0
35500		0	1982	1979	(3,911.00)	0
35500		0	1983	1979	(45,071.00)	0
35500		0	1985	1979	(270.00)	0
35500		0	1986	1979	(2,281.00)	0
35500		0	1987	1979	(4,595.00)	0
35500		0	1988	1979	(3,514.00)	0
35500		0	1989	1979	(46.00)	0
35500		0	1990	1979	(5,043.00)	0
35500		0	1991	1979	(759.00)	0
35500		0	1993	1979	(1,163.00)	0
35500		0	1993	1979	(1,903.00)	0
35500		0	1995	1979	(300.00)	0
35500		0	1996	1979	(1,419.00)	0
35500		0	1997	1979	(3,725.00)	0
35500		3	1998	1979	(427.00)	0
35500		0	1998	1979	(1,014.00)	0
35500		3	1999	1979	(16,581.00)	0
35500		0	1999	1979	(520.00)	0
35500		0	2000	1979	(10,285.00)	0
35500		0	2001	1979	(4,597.00)	0
35500		0	2006	1979	(3,133.73)	0
35500		0	2007	1979	(1,617.89)	0
35500		3	2008	1979	(70,554.27)	0
35500		0	2008	1979	(151.92)	0
35500		0	2009	1979	(5,320.63)	0
35500		0	2010	1979	(9,396.02)	0
35500		0	2011	1979	(1,593.77)	0
35500		8	2011	1979	1,356,975.77	0
35500		9	1980	1980	1,450,569.00	0
35500		0	1983	1980	(2,344.00)	0
35500		0	1984	1980	(300.00)	0
35500		0	1986	1980	(1,658.00)	0
					,	

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1987	1980	(3,569.00)	0
35500		0	1988	1980	(498.00)	0
35500		0	1989	1980	(7,802.00)	0
35500		0	1990	1980	(15,989.00)	0
35500		0	1991	1980	(343.00)	0
35500		0	1992	1980	(3,903.00)	0
35500		0	1993	1980	(14,765.00)	0
35500		0	1994	1980	(7,199.00)	0
35500		0	1995	1980	(21,488.00)	0
35500		0	1996	1980	(4,446.00)	0
35500		0	1997	1980	(2,239.00)	0
35500		3	1998	1980	(2,614.00)	0
35500		0	1998	1980	(6,570.00)	0
35500		3	1999	1980	(31,527.00)	0
35500		0	1999	1980	(1,603.00)	0
35500		0	2000	1980	(145.00)	0
35500		0	2001	1980	(435.00)	0
35500		0	2002	1980	(1,434.00)	0
35500		3	2008	1980	(59,358.91)	0
35500		0	2009	1980	(2,128.43)	0
35500		0	2010	1980	(12,132.73)	0
35500		0	2011	1980	(114.30)	0
35500		8	2011	1980	1,245,963.63	0
35500		9	1981	1981	2,467,066.00	0
35500		0	1983	1981	(423.00)	0
35500		0	1984	1981	(9,539.00)	0
35500		0	1985	1981	(7,587.00)	0
35500		0	1986	1981	(4,471.00)	0
35500		0	1987	1981	(19,429.00)	0
35500		0	1988	1981	(4,307.00)	0
35500		0	1989	1981	(2,885.00)	0
35500		0	1990	1981	(4,039.00)	0
35500		0	1991	1981	(65.00)	0
35500		0	1992	1981	(5,553.00)	0
35500		0	1993	1981	(992.00)	0
35500		0	1994	1981	(1,241.00)	0
35500		0	1995	1981	(318.00)	0
35500		0	1996	1981	(891.00)	0
35500		0	1997	1981	318.00	1995
35500		0	1997	1981	505.00	1996
35500		0	1997	1981	1,241.00	1994
35500		3	1998	1981	(309.00)	0
35500		0	1998	1981	(4,782.00)	0
35500		3	1999	1981	(42,499.00)	0
35500		0	1999	1981	(17,558.00)	0
35500		0	2001	1981	(2,509.00)	0
35500		0	2003	1981	(6,207.63)	0
35500		3	2008	1981	(126,895.65)	0
35500		0	2009	1981	(29,498.31)	0
35500		0	2010	1981	(1,322.03)	0
35500		0	2011	1981	(28,924.20)	0
35500		0	2011	1981	(174.22)	0
35500		8	2011	1981	2,146,710.96	0
35500		9	1982	1982	1,595,712.00	0
35500		0	1983	1982	(141.00)	0
35500		0	1984	1982	(338.00)	0
35500		0	1985	1982	(2,440.00)	0
35500		0	1986	1982	(3,117.00)	0
35500		0	1987	1982	(1,972.00)	0
35500		0	1988	1982	(19,627.00)	0

A coountAlumah an	Canada a Canada a Numahan	TransactionCode	TransactionVacu	Installation Vacu	A ma a u m t	A divisto dTV
AccountNumber 35500	GroupNumber CompanyNumber	TransactionCode	TransactionYear 1989	InstallationYear 1982	Amount	AdjustedTY
35500		0	1989	1982	(199.00) (8,827.00)	0
35500		0	1990	1982	(517.00)	0
35500		0	1993	1982	(2,319.00)	0
35500		0	1994	1982	(7,551.00)	0
35500		0	1995	1982	(1,527.00)	0
35500		0	1996	1982	(466.00)	0
35500		0	1997	1982	(6,809.00)	0
35500		3	1998	1982	(891.00)	0
35500		3	1999	1982	(16,679.00)	0
35500		0	2000	1982	(562.00)	0
35500		0	2001	1982	(2,285.00)	0
35500		0	2003	1982	(3,739.61)	0
35500		0	2006	1982	(3,007.13)	0
35500		0	2007	1982	(1,079.26)	0
35500		3	2008	1982	(68,563.12)	0
35500		0	2009	1982	(20,651.56)	0
35500		0	2010	1982	(355.88)	0
35500		0	2011	1982	(4,609.71)	0
35500		8	2011	1982	1,417,438.73	0
35500		9	1983	1983	1,597,575.00	0
35500		0	1983	1983	(3,254.00)	0
35500		0	1984	1983	(1,193.00)	0
35500		0	1985	1983	(12,375.00)	0
35500		0	1987	1983	(5,074.00)	0
35500		0	1988	1983	(3,381.00)	0
35500		0	1989	1983	(1,951.00)	0
35500		0	1990	1983	(2,957.00)	0
35500		0	1991	1983	(5,192.00)	0
35500		0	1992	1983	(803.00)	0
35500		3	1993	1983	(1,111.00)	0
35500		0	1993	1983	(2,063.00)	0
35500		0	1994	1983	453.00	1993
35500		0	1995	1983	(3,311.00)	0
35500		0	1996	1983	(7,070.00)	0
35500		0	1997	1983	22.00	1996
35500		3	1998	1983	(508.00)	0
35500		0	1998	1983	(1,461.00)	0
35500		3	1999	1983	(16,752.00)	0
35500		0	1999	1983	(645.00)	0
35500		0	2002	1983	(2,189.00)	0
35500		0	2003	1983	(3,993.14)	0
35500		0	2007	1983	(652.81)	0
35500		3	2008	1983	(49,496.16)	0
35500		0	2009	1983	(4,401.50)	0
35500		0	2010	1983	(12,583.44)	0
35500		0	2011	1983	(4,603.70)	0
35500		8	2011	1983	1,451,029.25	0
35500 35500		9	1984 1985	1984 1984	2,415,269.00	0
35500		0		1984	(666.00)	0
35500		0	1986 1987	1984	(2,065.00) (3,157.00)	0 0
35500		0	1987	1984	(3,157.00)	0
35500		0	1989	1984	(1,093.00)	0
35500		0	1990	1984	(3,167.00)	0
35500		0	1991	1984	(5,328.00)	0
35500		0	1992	1984	(2,709.00)	0
35500		0	1995	1984	(10,235.00)	0
35500		0	1996	1984	(37,382.00)	0
35500		0	1997	1984	(9,206.00)	0
22230		Ü	2337	2001	(2,200.00)	ŭ

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500	· · · · · ·	3	1998	1984	(1,438.00)	0
35500		0	1998	1984	3,768.00	1997
35500		3	1999	1984	(4,841.00)	0
35500		0	1999	1984	(318.00)	0
35500		0	2001	1984	(546.00)	0
35500		0	2003	1984	(1,508.25)	0
35500		0	2006	1984	(2,535.06)	0
35500		0	2007	1984	(768.45)	0
35500		3	2008	1984	(30,378.29)	0
35500		0	2009	1984	(7,108.43)	0
35500		0	2010	1984	(13,999.04)	0
35500		0	2010	1984	(508.69)	0
35500		8	2011	1984	2,273,009.79	0
35500		9	1985	1985	1,801,488.00	0
35500		0	1986	1985		
35500		0	1987	1985	(1,134.00)	0 0
					(21,539.00)	
35500		0	1988	1985	(15,064.00)	0
35500		0	1989	1985	(2,959.00)	0
35500		0	1990	1985	(4,848.00)	0
35500		0	1992	1985	(776.00)	0
35500		0	1993	1985	194.00	1992
35500		0	1994	1985	(13,532.00)	0
35500		0	1995	1985	(4,153.00)	0
35500		0	1996	1985	(13,145.00)	0
35500		0	1997	1985	2,312.00	1996
35500		0	1998	1985	(45,025.00)	0
35500		0	1998	1985	1,134.00	1986
35500		0	1998	1985	21,539.00	1987
35500		0	1998	1985	15,064.00	1988
35500		0	1998	1985	2,959.00	1989
35500		0	1998	1985	4,329.00	1990
35500		3	1998	1985	(3,094.00)	0
35500		0	1998	1985	45,025.00	0
35500		3	1999	1985	(13,907.00)	0
35500		0	1999	1985	(6,226.00)	0
35500		0	2003	1985	(1,951.21)	0
35500		0	2004	1985	(6,252.93)	0
35500		0	2005	1985	(1,629.99)	0
35500		0	2006	1985	(10,387.56)	0
35500		3	2008	1985	(117,774.71)	0
35500		0	2009	1985	(5,632.63)	0
35500		0	2010	1985	(4,419.82)	0
35500		0	2011	1985	(10,097.87)	0
35500		8	2011	1985	1,590,495.28	0
35500		9	1986	1986	3,793,025.00	0
35500		0	1987	1986	(9,167.00)	0
35500		0	1990	1986	(8,326.00)	0
35500		0	1991	1986	(364.00)	0
35500		0	1992	1986	(1,049.00)	0
35500		3	1993	1986	(10,461.00)	0
35500		0	1993	1986	(1,449.00)	0
35500		0	1994	1986	(6,945.00)	0
35500		0	1995	1986	(2,256.00)	0
35500		0	1996	1986	(16,033.00)	0
35500		0	1998	1986	(1,248.00)	0
35500		3	1999	1986	(1,248.00)	0
35500		0	1999	1986	(646.00)	0
				1986		
35500		0	2001		(591.00)	0
35500		3	2008	1986	(119,001.11)	0
35500		0	2009	1986	(5,233.55)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	2010	1986	(9,226.04)	0
35500		0	2011	1986	(1,742.52)	0
35500		8	2011	1986	3,598,412.78	0
35500		9	1987	1987	1,065,176.00	0
35500		0	1988	1987	(379.00)	0
35500		0	1989	1987	(14,841.00)	0
35500		0	1990	1987	(3,915.00)	0
35500		0	1991	1987	(2,206.00)	0
35500		0	1992	1987	(4,902.00)	0
35500		3	1993	1987	(1,267.00)	0
35500		0	1993	1987	(1,312.00)	0
35500		3	1994	1987	970.00	0
35500		0	1994	1987	(921.00)	0
35500		0	1995	1987	(6,737.00)	0
35500		0	1996	1987	(2,397.00)	0
35500		0	1997	1987	(13,328.00)	0
35500		0	1998	1987	(813.00)	0
35500		3	1999	1987	(35,960.00)	0
35500		0	1999	1987	(31,975.00)	0
35500		0	2002	1987	(319.00)	0
35500		0	2003	1987	(6,683.08)	0
35500		0	2006	1987	(13,237.60)	0
35500		3	2008	1987	(309,072.60)	0
35500		0	2008	1987	(309,072.00)	0
35500		0	2009	1987	, ,	
35500			2010	1987	(15,136.69)	0
		0			(5,338.70)	0
35500 35500		0	2011	1987	(402.33)	0
		8	2011	1987	594,825.25	0
35500		9	1988	1988	2,556,988.00	0
35500		0	1988	1988	(6,268.00)	0
35500		0	1989	1988	(9,561.00)	0
35500		0	1990	1988	(190.00)	0
35500		0	1991	1988	(7,026.00)	0
35500		0	1992	1988	(7,910.00)	0
35500		0	1993	1988	(2,194.00)	0
35500		3	1994	1988	3,095.00	0
35500		0	1994	1988	(7,613.00)	0
35500		0	1995	1988	(4,503.00)	0
35500		0	1996	1988	(5,711.00)	0
35500		0	1997	1988	228.00	1996
35500		3	1998	1988	(3,663.00)	0
35500		0	1998	1988	(6,501.00)	0
35500		3	1999	1988	(29,612.00)	0
35500		0	1999	1988	(3,819.00)	0
35500		0	2001	1988	(5,921.00)	0
35500		0	2003	1988	(3,606.97)	0
35500		3	2008	1988	(53,794.23)	0
35500		0	2009	1988	(571.05)	0
35500		0	2010	1988	(257.28)	0
35500		8	2011	1988	2,401,589.47	0
35500		9	1989	1989	2,525,994.00	0
35500		0	1990	1989	(6,656.00)	0
35500		0	1991	1989	(25,156.00)	0
35500		0	1994	1989	(123.00)	0
35500		0	1995	1989	(2,307.00)	0
35500		0	1996	1989	(7,595.00)	0
35500		0	1997	1989	(8,927.00)	0
35500		3	1998	1989	(2,001.00)	0
35500		0	1998	1989	(6,135.00)	0
35500		3	1999	1989	(84,472.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500	,	0	1999	1989	(16,935.00)	0
35500		0	2002	1989	(861.00)	0
35500		3	2008	1989	(35,963.71)	0
35500		0	2009	1989	(508.97)	0
35500		8	2011	1989	2,328,353.32	0
35500		9	1990	1990	1,698,380.00	0
35500		0	1992	1990	(4,817.00)	0
35500		0	1993	1990	(3,134.00)	0
35500		0	1994	1990	(2,829.00)	0
35500		0	1995	1990	(1,059.00)	0
35500		0	1996	1990	(22,151.00)	0
35500		0	1997	1990	1,006.00	1996
35500		3	1998	1990	(2,805.00)	0
35500		0	1998	1990	(14,245.00)	0
35500		3	1999	1990	(33,875.00)	0
35500		0	1999	1990	(15,400.00)	0
35500		0	2001	1990	(19,497.00)	0
35500		3	2008	1990	(49,079.57)	0
35500		0	2008	1990	(147.95)	0
35500		0	2009	1990	(2,006.86)	0
35500		0	2010	1990	(2,949.75)	0
35500		0	2011	1990	(6,099.22)	0
35500		8	2011	1990	1,519,290.65	0
35500		9	1991	1991	1,775,572.00	0
35500		0	1991	1991	(432.00)	0
35500		0	1992	1991	(6,180.00)	0
35500		3	1993	1991	(675.00)	0
35500		0	1993	1991	(1,114.00)	0
35500		0	1994	1991	(2,748.00)	0
35500		0	1995	1991	(272.00)	0
35500		3	1996	1991	(8,473.00)	0
35500		0	1996	1991	(532.00)	0
35500		0	1997	1991	(3,064.00)	0
35500		0	1998	1991	(4,449.00)	0
35500		3	1999	1991	(7,290.00)	0
35500		0	1999	1991	(289.00)	0
35500		0	2000	1991	(362.00)	0
35500		0	2003	1991	(1,849.20)	0
35500		0	2006	1991	(21,415.94)	0
35500		3	2008	1991	(128,294.86)	0
35500		0	2010	1991	(93,206.62)	0
35500		8	2011	1991	1,494,925.38	0
35500		9	1992	1992	2,634,338.00	0
35500		0	1992	1992	(503.00)	0
35500		3	1993	1992	(1,054.00)	0
35500		0	1993	1992	(28,814.00)	0
35500		0	1994	1992	(3,715.00)	0
35500		0	1995	1992	(2,957.00)	0
35500		3	1996	1992	127.00	0
35500		0	1996	1992	(24,478.00)	0
35500		3	1997	1992	25,237.00	0
35500		0	1997	1992	(12,623.00)	0
35500		3	1998	1992	(1,954.00)	0
35500		0	1998	1992	(3,887.00)	0
35500		3	1999	1992	(16,198.00)	0
35500		0	1999	1992	(3,931.00)	0
35500		0	2000	1992	(441.00)	0
35500		0	2003	1992	(836.29)	0
35500		0	2006	1992	(5,696.13)	0
35500		0	2007	1992	(262.91)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		3	2008	1992	(32,282.41)	0
35500		0	2009	1992	(22,425.00)	0
35500		0	2011	1992	(2,435.56)	0
35500		8	2011	1992	2,495,208.70	0
35500		9	1993	1993	833,549.00	0
35500		0	1994	1993	(3,575.00)	0
35500		0	1995	1993	(3,971.00)	0
35500		3	1996	1993	107.00	0
35500		0	1996	1993	(1,081.00)	0
35500		0	1997	1993	(1,823.00)	0
35500		3	1998	1993	(2,168.00)	0
35500		0	1998	1993	(727.00)	0
35500		3	1999	1993	(17,544.00)	0
35500		0	1999	1993	(490.00)	0
35500		0	2001	1993	(1,029.00)	0
35500		0	2002	1993	(4,692.00)	0
35500		0	2006	1993	(3,257.03)	0
35500		3	2008	1993	(79,735.76)	0
35500		0	2010	1993	(168.92)	0
35500		8	2011	1993	713,394.29	0
35500		9	1994	1994	1,838,656.00	0
35500		0	1994	1994	(6,032.00)	0
35500		0	1995	1994	(2,109.00)	0
35500		0	1996	1994	(4,298.00)	0
35500		3	1997	1994	(32.00)	0
35500		0	1997	1994	(4,706.00)	0
35500		3	1998	1994	(701.00)	0
35500		0	1998	1994	(1,657.00)	0
35500		3	1999	1994	(2,971.00)	0
35500		0	2001	1994	(4,247.00)	0
35500		0	2007	1994	(286.89)	0
35500		3	2008	1994	(334,629.75)	0
35500		0	2009	1994	(30,282.60)	0
35500		0	2011	1994	(9,432.95)	0
35500		8	2011	1994	1,437,270.81	0
35500		9	1995	1995	3,586,787.00	0
35500		0	1995	1995	(1,528.00)	0
35500		3	1996	1995	6.00	0
35500		0	1996	1995	(8,673.00)	0
35500		0	1997	1995	(69,589.00)	0
35500		3	1998	1995	(3,597.00)	0
35500		3	1999	1995	(67,584.00)	0
35500		0	1999	1995	(14,363.00)	0
35500		0	2001	1995	(4,387.00)	0
35500		0	2002	1995	(178.00)	0
35500		0	2003	1995	(8,927.95)	0
35500		0	2006	1995	(42,979.05)	0
35500		0	2007	1995	(1,323.74)	0
35500		3	2008	1995	(213,089.40)	0
35500		0	2009	1995	(1,827.64)	0
35500		0	2010	1995	(144,432.66)	0
35500		0	2011	1995	(1,139.06)	0
35500		8	2011	1995	3,003,174.50	0
35500		9	1996	1996	3,358,103.00	0
35500		3	1996	1996	(135.00)	0
35500		0	1996	1996	(66.00)	0
35500		0	1997	1996	(54,338.00)	0
35500		0	1997	1996	54,338.00	0
35500		0	1998	1996	6,301.00	0
35500		3	1998	1996	(239.00)	0
33300		3	1330	1330	(=55.00)	J

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		0	1998	1996	(6,301.00)	0
35500		0	1999	1996	14,580.00	0
35500		3	1999	1996	(4,184.00)	0
35500		0	1999	1996	(14,580.00)	0
35500		0	2001	1996	8,875.00	0
35500		0	2001	1996	(8,875.00)	0
35500		0	2003	1996	16,568.69	0
35500		0	2003	1996	(16,568.69)	0
35500		0	2006	1996	8,013.31	0
35500		0	2006	1996	(40,234.83)	0
35500		0	2007	1996	(7,090.74)	0
35500		3	2008	1996	(29,733.86)	0
35500		3	2009	1996	1,001.53	0
35500		0	2010	1996	(806.23)	0
35500		8	2011	1996	3,284,628.18	0
35500		9	1997	1997	2,886,155.00	0
35500		0	1997	1997	(6,532.00)	0
35500		3	1998	1997	(6,868.00)	0
35500		0	1998	1997	(11,814.00)	0
35500		3	1999	1997	(26,153.00)	0
35500		0	1999	1997	(11,561.00)	0
35500		0	2001	1997	(2,504.00)	0
35500		0	2003	1997	(13,770.30)	0
35500		0	2006	1997	(864.71)	0
35500		0	2007	1997	(1,054.87)	0
35500		3	2008	1997	(161,763.92)	0
35500		3	2009	1997	(188.21)	0
35500		0	2009	1997	(7,082.08)	0
35500		0	2010	1997	(22,608.69)	0
35500		0	2011	1997	(24,991.86)	0
35500		8	2011	1997	2,588,398.36	0
35500		9	1998	1998	2,295,174.00	0
35500		3	1998	1998	269.00	0
35500		0	1998	1998	(232.00)	0
35500		3	1999	1998	(38,283.00)	0
35500		0	1999	1998	(2,399.00)	0
35500		0	2001	1998	(5,528.00)	0
35500		0	2002	1998	(4,776.00)	0
35500		0	2003	1998	(663.74)	0
35500		0	2007	1998	(4,408.95)	0
35500		3	2008	1998	(131,615.92)	0
35500		0	2009	1998	(7,293.16)	0
35500		0	2010	1998	(10,242.49)	0
35500		0	2011	1998	(435.72)	0
35500		8	2011	1998	2,089,565.02	0
35500		9	1999	1999	3,731,717.00	0
35500		0	2001	1999	(19,371.00)	0
35500		0	2003	1999	(29,998.05)	0
35500		0	2006	1999	(39,297.15)	0
35500		0	2007	1999	0.01	2006
35500		3	2008	1999	(97,589.63)	0
35500		0	2008	1999	(169.49)	0
35500		3	2009	1999	(5,722.44)	0
35500		0	2009	1999	(4,241.44)	0
35500		0	2010	1999	(880.04)	0
35500		8	2011	1999	3,534,447.77	0
35500		9	2000	2000	1,118,871.00	0
35500		0	2001	2000	(2,331.00)	0
35500		0	2003	2000	(6,477.05)	0
35500		0	2004	2000	(70.54)	0

AccountNumber	GroupNumber	CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500			0	2006	2000	(8,080.22)	0
35500			3	2008	2000	(36,894.81)	0
35500			3	2009	2000	(984.78)	0
35500			0	2009	2000	(15,348.04)	0
35500			8	2011	2000	1,048,684.56	0
35500			9	2001	2001	3,459,969.00	0
35500			3	2001	2001	314,550.00	0
35500			0	2001	2001	(148,612.00)	0
35500			0	2002	2001	(10,378.00)	0
35500			0	2003	2001	(526.64)	0
35500			0	2004	2001	(98.61)	0
35500			0	2006	2001	(8,732.39)	0
35500			3	2008	2001	(59,599.70)	0
35500			3	2009	2001	(27,833.36)	0
35500			0	2009	2001	(4,967.69)	0
35500			0	2010	2001	(31,941.14)	0
35500			0	2010	2001	(53,449.53)	0
35500				2011	2001		
35500			8	2011	2001	3,428,379.94	0
			9			2,189,872.00	
35500			0	2003	2002	(53,626.96)	0
35500			0	2004	2002	(1,480.85)	0
35500			0	2006	2002	143.49	2004
35500			0	2007	2002	(35,489.97)	0
35500			3	2008	2002	(512,829.10)	0
35500			3	2009	2002	(152,430.60)	0
35500			0	2009	2002	(4,343.88)	0
35500			0	2010	2002	(16,174.85)	0
35500			0	2011	2002	(8,973.91)	0
35500			0	2011	2002	(10,970.78)	0
35500			8	2011	2002	1,393,694.59	0
35500			9	2003	2003	6,589,287.15	0
35500			3	2003	2003	22,768.43	0
35500			0	2006	2003	(322.10)	0
35500			3	2008	2003	(140,549.54)	0
35500			0	2008	2003	(301.06)	0
35500			3	2009	2003	(54,300.05)	0
35500			0	2009	2003	(10,495.31)	0
35500			0	2011	2003	(27,101.20)	0
35500			8	2011	2003	6,378,986.32	0
35500			9	2004	2004	1,846,393.62	0
35500			0	2006	2004	(3,569.44)	0
35500			3	2008	2004	(42,020.02)	0
35500			3	2009	2004	24,359.40	0
35500			0	2009	2004	(51,618.47)	0
35500			0	2011	2004	(201,055.71)	0
35500			8	2011	2004	1,572,489.38	0
35500			9	2005	2005	5,874,997.55	0
35500			3	2008	2005	(6,167.65)	0
35500			0	2008	2005	(59.83)	0
35500			3	2009	2005	654,751.10	0
35500			0	2009	2005	(32,274.53)	0
35500			0	2010	2005	(4,611.86)	0
35500			0	2010	2005	(5,927.96)	0
35500			8	2011	2005	6,480,706.82	0
35500				2011	2005		
			9			3,027,046.90	0
35500			3	2008	2006	(4,115.83)	0
35500			0	2009	2006	(8,082.74)	0
35500			0	2010	2006	(78,135.81)	0
35500			8	2011	2006	2,936,712.52	0
35500			9	2007	2007	7,828,729.41	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35500		3	2007	2007	737,164.18	0
35500		3	2009	2007	(67,553.57)	0
35500		0	2009	2007	(135,662.92)	0
35500		0	2010	2007	(14,114.95)	0
35500		0	2011	2007	(30,528.58)	0
35500		8	2011	2007	8,318,033.57	0
35500		9	2008	2008	1,793,809.47	0
35500		9	2008	2008	187,957.40	0
35500		3	2009	2008	(86,622.19)	0
35500		0	2010	2008	(3,817.50)	0
35500		8	2011	2008	1,891,327.18	0
35500		9	2009	2009	7,112,309.23	0
35500		9	2009	2009	5,903,031.65	0
35500		3	2009	2009	(11,420.53)	0
35500		0	2009	2009	(908.28)	0
35500		0	2010	2009	(69,878.23)	0
35500		9	2011	2009	2,661,728.40	0
35500		8	2011	2009	15,594,862.24	0
35500		9	2010	2010	15,066,413.33	0
35500		9	2010	2010	13,297,266.24	0
35500		0	2010	2010	(11.60)	0
35500		0	2011	2010	(52,537.68)	0
35500		9	2011	2010	(27,769.54)	0
35500		8	2011	2010	28,283,360.75	0
35500		9	2011	2011	7,576,663.89	0
35500		0	2011	2011	(90,636.03)	0
35500		9	2011	2011	911,237.26	0
35500		9	2011	2011	722,617.51	0
35500		0	2011	2011	(2,615.85)	0
35500		8	2011	2011	9,117,266.78	0
35600		9	1903	1903	49,310.00	0
35600		0	1960	1903	(49,310.00)	0
35600		9	1904	1904	407,915.00	0
35600		0	1964	1904	(352,862.00)	0
35600		0	1966	1904	(55,053.00)	0
35600		9	1905	1905	100,326.00	0
35600		0	1960	1905	(14,465.00)	0
35600		0	1963	1905	(69,888.00)	0
35600		0	1964	1905	(15,973.00)	0
35600		9	1911	1911	359.00	0
35600		0	1958	1911	(359.00)	0
35600		9	1914	1914	98,290.00	0
35600		0	1942	1914	(5,821.00)	0
35600		0	1943	1914	(2,514.00)	0
35600		0	1944	1914	(1,435.00)	0
35600		0	1945	1914	(416.00)	0
35600		0	1946	1914	(364.00)	0
35600		0	1947	1914	(1,069.00)	0
35600		0	1948	1914	(5,979.00)	0
35600		0	1949	1914	(713.00)	0
35600		0	1950	1914	(4,155.00)	0
35600		0	1951	1914	(26,723.00)	0
35600		0	1952	1914	(983.00)	0
35600		0	1953	1914	(1,539.00)	0
35600		0	1954	1914	(3,969.00)	0
35600		0	1955	1914	(4,941.00)	0
35600		0	1956	1914	(3,121.00)	0
35600		0	1957	1914	(2,068.00)	0
35600		0	1958	1914	(1,655.00)	0
35600		0	1959	1914	(30,825.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		9	1915	1915	10,212.00	0
35600		0	1942	1915	(3,291.00)	0
35600		0	1943	1915	(1,132.00)	0
35600		0	1944	1915	(95.00)	0
35600		0	1945	1915	(299.00)	0
35600		0	1946	1915	(33.00)	0
35600		0	1947	1915	(2,274.00)	0
35600		0	1948	1915	(374.00)	0
35600		0	1956	1915	(1,750.00)	0
35600		0	1958	1915	(940.00)	0
35600		0	1959	1915	(24.00)	0
35600		9	1916	1916	9,280.00	0
35600		0	1949	1916	(67.00)	0
35600		0	1950	1916	(1,503.00)	0
35600		0	1951	1916	(1,244.00)	0
35600		0	1952	1916	(6,351.00)	0
35600		0	1956	1916	(18.00)	0
35600		0	1959	1916	(97.00)	0
35600		9	1921	1921	35,180.00	0
35600		0	1942	1921	(435.00)	0
35600		0	1943	1921	(1,725.00)	0
35600		0	1945	1921	(2,204.00)	0
35600		0	1946	1921	(625.00)	0
35600		0	1947	1921	(176.00)	0
35600		0	1948	1921	(39.00)	0
35600		0	1949	1921	(543.00)	0
35600		0	1950	1921	(1,795.00)	0
35600		0	1951	1921	(8,984.00)	0
35600		0	1952	1921	(2,163.00)	0
35600		0	1953	1921	(5,717.00)	0
35600		0	1954	1921	(519.00)	0
35600		0	1955	1921	(1,416.00)	0
35600		0	1956	1921	(7,093.00)	0
35600		0	1957	1921	(390.00)	0
35600		0	1958	1921	(1,118.00)	0
35600		0	1959	1921	(238.00)	0
35600		9	1923	1923	308,948.00	0
35600		0	1942	1923	(37.00)	0
35600		0	1943	1923	(1,237.00)	0
35600		0	1944	1923	(432.00)	0
35600		0	1945	1923	(278.00)	0
35600		0	1946	1923	(548.00)	0
35600		0	1947	1923	(737.00)	0
35600		0	1948	1923	(5,345.00)	0
35600		0	1949	1923	(132.00)	0
35600		0	1950	1923	(976.00)	0
35600		0	1951	1923	(8,398.00)	0
35600		0	1952	1923	(1,267.00)	0
35600		0	1953	1923	(2,968.00)	0
35600		0	1954	1923	(10,385.00)	0
35600		0	1955	1923	(10,005.00)	0
35600		0	1956	1923	(2,406.00)	0
35600		0	1957	1923	(1,260.00)	0
35600		0	1958	1923	(2,509.00)	0
35600		0	1959	1923	(1,992.00)	0
35600		0	1961	1923	(40,345.00)	0
35600		0	1962	1923	(79,072.00)	0
35600		0	1963	1923	(138,619.00)	0
35600		9	1924	1924	298,844.00	0
35600		0	1942	1924	(689.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		0	1943	1924	(1,082.00)	0
35600		0	1944	1924	(341.00)	0
35600		0	1945	1924	(1,969.00)	0
35600		0	1946	1924	(450.00)	0
35600		0	1947	1924	(30.00)	0
35600		0	1948	1924	(2,567.00)	0
35600		0	1949	1924	(5,050.00)	0
35600		0	1950	1924	(11,871.00)	0
35600		0	1951	1924	(2,999.00)	0
35600		0	1952	1924	(2,768.00)	0
35600		0	1953	1924	(2,766.00)	0
35600		0	1954	1924	(7,494.00)	0
35600		0	1955	1924	(37,947.00)	0
35600		0	1956	1924	(10,103.00)	0
35600		0	1957	1924	(21,973.00)	0
35600		0	1958	1924	(18,807.00)	0
35600		0	1959	1924	(6,595.00)	0
35600		0	1963	1924	(8,290.00)	0
35600		0	1964	1924	(956.00)	0
35600		0	1965	1924	(75,148.00)	0
35600		0	1967	1924	(53,126.00)	0
35600		0	1968	1924	(25,823.00)	0
35600		9	1925	1925	48,130.00	0
35600		0	1942	1925	(101.00)	0
35600		0	1943	1925	(30.00)	0
35600		0	1944	1925	(13.00)	0
35600		0	1945	1925	(141.00)	0
35600		0	1946	1925	(314.00)	0
35600		0	1947	1925	(697.00)	0
35600		0	1948	1925	(728.00)	0
35600		0	1949	1925	(455.00)	0
35600		0	1950	1925	(388.00)	0
35600		0	1951	1925	(9,133.00)	0
35600		0	1952	1925	(725.00)	0
35600		0	1953	1925	(1,616.00)	0
35600		0	1954	1925	(3,197.00)	0
35600		0	1955	1925	(811.00)	0
35600		0	1956	1925	(289.00)	0
35600		0	1957	1925	(1,813.00)	0
35600		0	1958	1925	(18,859.00)	0
35600		0	1959	1925	(8,820.00)	0
35600		9	1926	1926	431,315.00	0
35600		0	1944	1926	(138.00)	0
35600		0	1945	1926	(236.00)	0
35600		0	1946	1926	(413.00)	0
35600		0	1947	1926	(130.00)	0
35600 35600		0	1948 1949	1926 1926	(201.00)	0
		0			(1,237.00)	0
35600		0	1950	1926	(322.00)	0
35600 35600		0	1951 1952	1926 1926	(42.00) (194.00)	0 0
35600		0	1952	1926	(1,175.00)	0
35600		0	1953	1926	(29,258.00)	0
35600		0	1955	1926	(115.00)	0
35600		0	1956	1926	(55,295.00)	0
35600		0	1957	1926	(410.00)	0
35600		0	1958	1926	(269.00)	0
35600		0	1959	1926	(106.00)	0
35600		0	1968	1926	(33,862.00)	0
35600		0	1969	1926	(158,104.00)	0
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35600 0 1970 1926 (103,475.00) 35600 0 1971 1926 (46,333.00) 35600 9 1927 1927 426,877.00 35600 0 1942 1927 (243.00) 35600 0 1943 1927 (1,644.00) 35600 0 1944 1927 (243.00) 35600 0 1944 1927 (1,048.00) 35600 0 1945 1927 (1,048.00) 35600 0 1946 1927 (1,774.00) 35600 0 1947 1927 (827.00) 35600 0 1948 1927 (4,971.00) 35600 0 1949 1927 (4,971.00) 35600 0 1950 1927 (6,083.00) 35600 0 1951 1927 (5,896.00) 35600 0 1951 1927 (5,896.00) 35600 0 1953 1927 (3,958.00) 35600 0 1954 1927 (7,097.00) 35600 0 1955 1927 (7,097.00) 35600 0 1956 1927 (5,889.00) 35600 0 1956 1927 (5,889.00) 35600 0 1956 1927 (5,889.00) 35600 0 1956 1927 (5,889.00) 35600 0 1956 1927 (5,889.00) 35600 0 1957 1927 (16,381.00) 35600 0 1958 1927 (5,261.00) 35600 0 1977 1927 (16,381.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1977 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1927 (10,7392.00) 35600 0 1978 1928 1928 135,289.00 35600 0 1981 1922 (135,289.00) 35600 0 1981 1922 (136,130.00) 35600 0 1981 1922 (135,289.00) 35600 0 1981 1922 (136,130.00) 35600 0 1981 1922 (136,130.00) 35600 0 1981 1922 (136,130.00) 3	IY	Adjusted	Amount	InstallationYear	TransactionYear	GroupNumber CompanyNumber TransactionCode	AccountNumber
35600 0 1971 1926 (46,333.00) 35600 9 1927 1927 426,877.00 35600 0 1942 1927 (243.00) 35600 0 1943 1927 (1,664.00) 35600 0 1944 1927 (99.00) 35600 0 1946 1927 (1,774.00) 35600 0 1946 1927 (1,774.00) 35600 0 1947 1927 (827.00) 35600 0 1948 1927 (9,384.00) 35600 0 1949 1927 (4,971.00) 35600 0 1950 1927 (6,083.00) 35600 0 1951 1927 (5,896.00) 35600 0 1951 1927 (5,096.00) 35600 0 1953 1927 (3,958.00) 35600 0 1956 1927 (7,572.00) 35600 0 1956 1927 (5,289.00) 35600 0 1958	0					• • • • • • • • • • • • • • • • • • • •	
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35600 0 1951 1927 (5,896.00) 35600 0 1952 1927 (10,259.00) 35600 0 1953 1927 (3,958.00) 35600 0 1954 1927 (7,097.00) 35600 0 1955 1927 (7,572.00) 35600 0 1956 1927 (5,889.00) 35600 0 1957 1927 (16,381.00) 35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 0 1981 1928 135,289.00 35600 0 1981 1928 135,289.00 35600 0 1	0				1950		35600
35600 0 1952 1927 (10,259.00) 35600 0 1953 1927 (3,958.00) 35600 0 1954 1927 (7,097.00) 35600 0 1955 1927 (7,572.00) 35600 0 1956 1927 (5,889.00) 35600 0 1957 1927 (16,381.00) 35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 0 1981 1928 135,289.00 35600 0 1981 1928 135,289.00 35600 0 1981 1928 135,289.00 35600 <	0				1951		35600
35600 0 1954 1927 (7,097.00) 35600 0 1955 1927 (7,572.00) 35600 0 1956 1927 (5,889.00) 35600 0 1957 1927 (16,381.00) 35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (107,392.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (9,515.00) 35600 0 1977 1927 (11,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 9 1929 1929 164,130.00	0			1927	1952		35600
35600 0 1954 1927 (7,097.00) 35600 0 1955 1927 (7,572.00) 35600 0 1956 1927 (5,889.00) 35600 0 1957 1927 (16,381.00) 35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (107,392.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (9,515.00) 35600 0 1977 1927 (11,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0			1927	1953		35600
35600 0 1956 1927 (5,889.00) 35600 0 1957 1927 (16,381.00) 35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (9,515.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0			1927	1954	0	35600
35600 0 1957 1927 (16,381.00) 35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (9,515.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0			1927	1955	0	35600
35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0)	(5,889.00)	1927	1956	0	35600
35600 0 1958 1927 (5,261.00) 35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0			1927	1957		35600
35600 0 1959 1927 (1,074.00) 35600 0 1972 1927 (89,978.00) 35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (9,515.00) 35600 0 1981 1927 (1,937.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0)	(5,261.00)	1927	1958		35600
35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (9,515.00) 35600 0 1977 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 9 1929 1929 164,130.00	0			1927	1959		35600
35600 0 1973 1927 (11,763.00) 35600 0 1975 1927 (107,392.00) 35600 0 1976 1927 (9,515.00) 35600 0 1977 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 9 1929 1929 164,130.00	0)	(89,978.00)	1927	1972	0	35600
35600 0 1976 1927 (9,515.00) 35600 0 1977 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0			1927	1973	0	35600
35600 0 1977 1927 (1,937.00) 35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0)	(107,392.00)	1927	1975	0	35600
35600 0 1981 1927 (116,812.00) 35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0)	(9,515.00)	1927	1976	0	35600
35600 9 1928 1928 135,289.00 35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0)	(1,937.00)	1927	1977	0	35600
35600 0 1981 1928 (135,289.00) 35600 9 1929 1929 164,130.00	0)	(116,812.00)	1927	1981	0	35600
35600 9 1929 1929 164,130.00	0		135,289.00	1928	1928	9	35600
	0)	(135,289.00)	1928	1981	0	35600
25600 0 1045 1020 (50.00)	0		164,130.00	1929	1929	9	35600
55000 U 1945 1929 (50.00)	0		(50.00)	1929	1945	0	35600
35600 0 1949 1929 (186.00)	0		(186.00)	1929	1949	0	35600
35600 0 1950 1929 (22.00)	0		(22.00)	1929	1950	0	35600
35600 0 1951 1929 (55.00)	0		(55.00)	1929	1951	0	35600
35600 0 1952 1929 (124.00)	0		(124.00)	1929	1952	0	35600
35600 0 1953 1929 (60.00)	0		(60.00)	1929	1953	0	35600
35600 0 1954 1929 (33.00)	0		(33.00)	1929	1954	0	35600
35600 0 1955 1929 (785.00)	0		(785.00)	1929	1955	0	35600
35600 0 1956 1929 (1,956.00)	0)	(1,956.00)	1929	1956	0	35600
35600 0 1957 1929 (1,815.00)	0)	(1,815.00)	1929	1957	0	35600
	0		(173.00)		1958	0	35600
	0)	(23,052.00)		1959	0	35600
	0)	(135,819.00)				
	0				1930	9	35600
	0		(255.00)			0	
	0			1930	1946	0	
	0			1930	1947	0	35600
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35600 0 1981 1930 (51,583.00)	0	1	(51,583.00)	1930	1981	0	35600

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		0	1982	1930	(23,734.00)	0
35600		0	1983	1930	(19,724.00)	0
35600		0	1986	1930	(54,099.00)	0
35600		9	1932	1932	10,814.00	0
35600		0	1957	1932	(10,814.00)	0
35600		9	1935	1935	3,516.00	0
35600		0	1949	1935	(3,516.00)	0
35600		9	1936	1936	829.00	0
35600		0	1956	1936	(829.00)	0
35600		9	1937	1937	29,180.00	0
35600		0	1961	1937	(29,180.00)	0
35600		9	1938	1938	29,510.00	0
35600		0	1938	1938	(9.00)	0
35600			1942	1938		
		0			(471.00)	0
35600		0	1944	1938	(446.00)	0
35600		0	1945	1938	(137.00)	0
35600		0	1946	1938	(54.00)	0
35600		0	1947	1938	(99.00)	0
35600		0	1948	1938	(7,139.00)	0
35600		0	1949	1938	(835.00)	0
35600		0	1951	1938	(629.00)	0
35600		0	1952	1938	(1,565.00)	0
35600		0	1953	1938	(293.00)	0
35600		0	1954	1938	(1,548.00)	0
35600		0	1955	1938	(318.00)	0
35600		0	1956	1938	(513.00)	0
35600		0	1957	1938	(493.00)	0
35600		0	1958	1938	(1,312.00)	0
35600		0	1959	1938	(13,649.00)	0
35600		9	1939	1939	431.00	0
35600		0	1956	1939	(431.00)	0
35600		9	1941	1941	1,244,545.52	0
35600		0	1944	1941	(16.00)	0
35600		0	1949	1941	(8.00)	0
35600		0	1950	1941	(87.00)	0
35600		0	1951	1941	(8.00)	0
35600		0	1952	1941	(161.00)	0
35600		0	1955	1941	(63.00)	0
35600		0	1956	1941	(956.00)	0
35600		0	1957	1941	(76.00)	0
35600		0	1959	1941	(8,725.00)	0
35600		0	1961	1941	(1,304.00)	0
35600			1974	1941	(44,556.00)	
		0				0
35600		0	1978	1941	(2,227.00)	0
35600		0	1984	1941	(25,252.00)	0
35600		0	1987	1941	(78,616.00)	0
35600		0	1988	1941	(11,616.00)	0
35600		0	1989	1941	(652.00)	0
35600		0	1990	1941	(11,820.00)	0
35600		0	1991	1941	(2,955.00)	0
35600		0	1992	1941	(2,183.00)	0
35600		3	1993	1941	(62.00)	0
35600		0	1993	1941	(189.00)	0
35600		3	1994	1941	(3,164.00)	0
35600		0	1994	1941	(707.00)	0
35600		0	1995	1941	(1,106.00)	0
35600		0	1996	1941	(9,210.00)	0
35600		0	1997	1941	3,100.00	1996
35600		3	1998	1941	(3,212.00)	0
35600		0	1998	1941	(7,647.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		3	1999	1941	(15,216.00)	0
35600		0	1999	1941	(1,585.00)	0
35600		0	2000	1941	(1,331.00)	0
35600		0	2001	1941	(68.00)	0
35600		0	2002	1941	(2,765.00)	0
35600		0	2003	1941	(4,150.39)	0
35600		0	2004	1941	(380.62)	0
35600		0	2005	1941	(3,054.19)	0
35600		0	2006	1941	(138,426.51)	0
35600		0	2007	1941	(18,139.35)	0
35600		3	2008	1941	(144,381.26)	0
35600		0	2008	1941	(5,472.48)	0
35600		0	2009	1941	(3,228.68)	0
35600		0	2010	1941	(6,869.58)	0
35600		0	2011	1941	(13,553.28)	0
35600		0	2011	1941	(1,259.18)	0
35600		8	2011	1941	671,187.00	0
35600		9	1942	1942	300,757.00	0
35600		0	1959	1942	(553.00)	0
35600		0	1961	1942	(148.00)	0
35600		0	1963	1942	(118.00)	0
35600		0	1964	1942	(341.00)	0
35600		0	1965	1942	(751.00)	0
35600		0	1966	1942	(5,461.00)	0
35600		0	1972	1942	(751.00)	0
35600		0	1973	1942	(5,301.00)	0
35600		0	1975	1942	(116.00)	0
35600		0	1976	1942	(158.00)	0
35600		0	1978	1942	(65.00)	0
35600		0	1979	1942	(66,453.00)	0
35600		0	1980	1942	(74,496.00)	0
35600		0	1988	1942	(878.00)	0
35600		0	1989	1942	(295.00)	0
35600		0	1990	1942	(30.00)	0
35600		0	1991	1942	(251.00)	0
35600		0	1992	1942	(141.00)	0
35600		3	1994	1942	(221.00)	0
35600		0	1994	1942	(20.00)	0
35600		0	1995	1942	(440.00)	0
35600		0	1996	1942	(351.00)	0
35600		0	1997	1942	(31.00)	0
35600		3	1999	1942	(865.00)	0
35600		0	2003	1942	(256.64)	0
35600		0	2006	1942	(1,395.22)	0
35600		0	2007	1942	(2,255.67)	0
35600		3	2008	1942	(5,956.31)	0
35600		0	2008	1942	(12,503.04)	0
35600		0	2009	1942	(158.55)	0
35600		0	2010	1942	(34.73)	0
35600		0	2011	1942	(54.32)	0
35600		8	2011	1942	119,907.52	0
35600		9	1943	1943	21,995.00	0
35600		0	1961	1943	(363.00)	0
35600		0	1963	1943	(253.00)	0
35600		0	1964	1943	(300.00)	0
35600		0	1965	1943	(381.00)	0
35600		0	1966	1943	(771.00)	0
35600		0	1987	1943	(17.00)	0
35600		0	1993	1943	(6.00)	0
35600		0	1997	1943	(79.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600	, , , , , , , , , , , , , , , , , , , ,	0	2003	1943	(47.33)	0
35600		0	2006	1943	(66.57)	0
35600		3	2008	1943	(2,977.63)	0
35600		8	2011	1943	16,733.47	0
35600		9	1944	1944	18,540.00	0
35600		0	1958	1944	(134.00)	0
35600		0	1961	1944	(108.00)	0
35600		0	1963	1944	(2,621.00)	0
35600		0	1965	1944	(55.00)	0
35600		0	1966	1944	(802.00)	0
35600		0	1972	1944	(6.00)	0
35600		0	1975	1944	(1,600.00)	0
35600		0	1984	1944	(12.00)	0
35600		0	1988	1944	(70.00)	0
35600		0	1989	1944	(77.00)	0
35600		0	1996	1944	(876.00)	0
35600		0	1997	1944	823.00	1996
35600		3	1999	1944	(3,610.00)	0
35600		3	2008	1944	(9,169.17)	0
35600		8	2011	1944	222.83	0
35600		9	1945	1945	41,675.00	0
35600		0	1958	1945	(938.00)	0
35600		0	1961	1945	(346.00)	0
35600		0	1963	1945	(171.00)	0
35600		0	1964	1945	(11,754.00)	0
35600		0	1965	1945	(717.00)	0
35600		0	1966	1945	(679.00)	0
35600		0	1972	1945	(426.00)	0
35600		0	1974	1945	(752.00)	0
35600		0	1975	1945	(73.00)	0
35600		0	1976	1945	(142.00)	0
35600		0	1980	1945	(401.00)	0
35600		0	1984	1945	(12.00)	0
35600		0	1987	1945	(7,881.00)	0
35600		0	1988	1945	(229.00)	0
35600		0	1989	1945	(502.00)	0
35600		0	1991	1945	(289.00)	0
35600		0	1994	1945	(4.00)	0
35600		0	1996	1945	(599.00)	0
35600		3	1999	1945	(133.00)	0
35600		0	2006	1945	(27.06)	0
35600		3	2008	1945	(8,325.65)	0
35600		0	2008	1945	(102.20)	0
35600		0	2010	1945	(28.94)	0
35600		8	2011	1945	7,143.15	0
35600		9	1946	1946	65,124.00	0
35600		0	1963	1946	(80.00)	0
35600		0	1964	1946	(226.00)	0
35600		0	1965	1946	(1,415.00)	0
35600		0	1966	1946	(121.00)	0
35600		0	1972	1946	(651.00)	0
35600		0	1973	1946	(147.00)	0
35600		0	1975	1946	(2,306.00)	0
35600		0	1976	1946	(251.00)	0
35600		0	1980	1946	(6.00)	0
35600		0	1987	1946	(674.00)	0
35600		0	1988	1946	(3,628.00)	0
35600		0	1989	1946	(19.00)	0
35600		0	1990	1946	(8.00)	0
35600		0	1991	1946	(34.00)	0

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AccountNumber 35600	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
		3	1993	1946	(105.00)	0
35600		0	1993	1946	(100.00)	0
35600 35600		3	1994 1994	1946 1946	(1,545.00)	0
35600		0	1994	1946	(4.00)	0
					(791.00)	0
35600 35600		0	1996 1997	1946 1946	(244.00)	0
35600		0	1997	1946	(7,910.00)	0 0
35600		3	1998	1946	(10.00)	
35600		0	1999	1946	(779.00) (2,973.00)	0 0
35600		0	2003	1946	(2,973.00)	0
35600		0	2006	1946	(32.80)	0
35600		0	2007	1946	(13.05)	0
35600		3	2007	1946	(11,019.55)	0
35600		0	2008	1946	(517.88)	0
35600		0	2009	1946	(557.81)	0
35600		0	2010	1946	(116.03)	0
35600		0	2010	1946	(7,317.47)	0
35600		0	2011	1946	(20.35)	0
35600		8	2011	1946	21,492.28	0
35600		9	1947	1947	409,645.00	0
35600		0	1952	1947	(158.00)	0
35600		0	1958	1947	(391.00)	0
35600		0	1961	1947	(268.00)	0
35600		0	1963	1947	(1,234.00)	0
35600		0	1964	1947	(634.00)	0
35600		0	1965	1947	(7,668.00)	0
35600		0	1966	1947	(488.00)	0
35600		0	1972	1947	(1,273.00)	0
35600		0	1973	1947	(114.00)	0
35600		0	1975	1947	(3,492.00)	0
35600		0	1976	1947	(3,872.00)	0
35600		0	1977	1947	(19,338.00)	0
35600		0	1978	1947	(190.00)	0
35600		0	1979	1947	(32,562.00)	0
35600		0	1984	1947	(29.00)	0
35600		0	1987	1947	(886.00)	0
35600		0	1988	1947	(237.00)	0
35600		0	1990	1947	(47.00)	0
35600		0	1991	1947	(1,400.00)	0
35600		0	1992	1947	(135.00)	0
35600		0	1993	1947	(311.00)	0
35600		3	1994	1947	(106.00)	0
35600		0	1994	1947	(37.00)	0
35600		0	1995	1947	(220.00)	0
35600		0	1996	1947	(26.00)	0
35600		0	1997	1947	(202.00)	0
35600		0	1998	1947	(246.00)	0
35600		3	1999	1947	(2,723.00)	0
35600		0	1999	1947	(250.00)	0
35600		0	2000	1947	(1,495.00)	0
35600		0	2001	1947	(64,966.00)	0
35600		0	2003	1947	(285.59)	0
35600		0	2006	1947	(593.15)	0
35600		0	2007	1947	(66.15)	0
35600		3	2008	1947	(39,464.17)	0
35600		0	2009	1947	(536.70)	0
35600		0	2010	1947	(327.46)	0
35600		0	2011	1947	(319.33)	0
35600		0	2011	1947	(261.22)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		8	2011	1947	222,793.23	0
35600		9	1948	1948	223,747.00	0
35600		0	1958	1948	(981.00)	0
35600		0	1959	1948	(387.00)	0
35600		0	1961	1948	(1,175.00)	0
35600		0	1963	1948	(1,829.00)	0
35600		0	1964	1948	(6.00)	0
35600		0	1965	1948	(23,004.00)	0
35600		0	1966	1948	(1,160.00)	0
35600		0	1972	1948	(873.00)	0
35600		0	1973	1948	(2,361.00)	0
35600		0	1974	1948	(326.00)	0
35600		0	1975	1948	(23,805.00)	0
35600		0	1978	1948	(28.00)	0
35600		0	1979	1948	(166.00)	0
35600		0	1980	1948	(69.00)	0
35600		0	1987	1948	(790.00)	0
35600		0	1988	1948	(706.00)	0
35600		0	1990	1948	(40.00)	0
35600		0	1991	1948	(5.00)	0
35600		0	1992	1948	(277.00)	0
35600		3	1993	1948	(133.00)	0
35600		0	1993	1948	102.00	1992
35600		0	1995	1948	(265.00)	0
35600		0	1997	1948	(2,220.00)	
35600			1997	1948		0
		3			(24.00)	0
35600		0	2002	1948	(155.00)	0
35600		0	2006	1948	(162.84)	0
35600		0	2007	1948	(1,170.50)	0
35600		3	2008	1948	(103,685.72)	0
35600		0	2009	1948	(81.04)	0
35600		0	2010	1948	(48.14)	0
35600		0	2011	1948	(68.62)	0
35600		8	2011	1948	57,847.14	0
35600		9	1949	1949	1,539,842.00	0
35600		0	1954	1949	(182.00)	0
35600		0	1956	1949	(208.00)	0
35600		0	1957	1949	(19.00)	0
35600		0	1959	1949	(2,916.00)	0
35600		0	1961	1949	(924.00)	0
35600		0	1963	1949	(610.00)	0
35600		0	1964	1949	(360.00)	0
35600		0	1965	1949	(4,970.00)	0
35600		0	1966	1949	(1,687.00)	0
35600		0	1972	1949	(1,617.00)	0
35600		0	1973	1949	(35.00)	0
35600		0	1974	1949	(104.00)	0
35600		0	1975	1949	(5,384.00)	0
35600		0	1977	1949	(15,545.00)	0
35600		0	1978	1949	(32.00)	0
35600		0	1979	1949	(487.00)	0
35600		0	1980	1949	(158.00)	0
35600		0	1987	1949	(739.00)	0
35600		0	1988	1949	(803.00)	0
35600		0	1989	1949	(1,941.00)	0
35600		0	1990	1949	(21,850.00)	0
35600		0	1991	1949	(9,102.00)	0
35600		0	1992	1949	(297.00)	0
35600		0	1993	1949	(444.00)	0
35600		0	1994	1949	(424.00)	0

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AccountNumber 35600	GroupNumber CompanyNumber	TransactionCode	TransactionYear 1995	InstallationYear	Amount	AdjustedTY
		0		1949	(72.00)	0
35600		0	1996	1949	(328.00)	0
35600 35600		0	1997 1998	1949 1949	(8,025.00) (881.00)	0
35600		0	1998	1949		0
35600		0	1999	1949	(5,916.00)	0
35600			2000	1949	(12,772.00)	0
35600		0	2000	1949	(54.00) (45,362.00)	0
35600		0	2001	1949	(45,362.00) (77.39)	0
35600		0	2006	1949	(43,664.70)	0
35600		0	2006	1949	(38,699.06)	0
35600		0	2007	1949	(694.87)	0
35600		3	2008	1949	(24,032.93)	0
35600		0	2008	1949	(856.47)	0
35600		0	2009	1949	(4,038.99)	0
35600		0	2010	1949	(13,238.98)	0
35600		0	2011	1949	(174.05)	0
35600		0	2011	1949	(324.76)	0
35600		8	2011	1949	1,269,791.80	0
35600		9	1950	1950	241,279.00	0
35600		0	1961	1950	(19.00)	0
35600		0	1963	1950	(1,284.00)	0
35600		0	1964	1950	(1,633.00)	0
35600		0	1965	1950	(581.00)	0
35600		0	1966	1950	(621.00)	0
35600		0	1972	1950	(9,241.00)	0
35600		0	1973	1950	(257.00)	0
35600		0	1974	1950	(94.00)	0
35600		0	1975	1950	(9,461.00)	0
35600		0	1976	1950	(13,291.00)	0
35600		0	1978	1950	(11,399.00)	0
35600		0	1979	1950	(970.00)	0
35600		0	1980	1950	(12,728.00)	0
35600		0	1984	1950	(538.00)	0
35600		0	1987	1950	(606.00)	0
35600		0	1989	1950	(366.00)	0
35600		0	1990	1950	(1,053.00)	0
35600		0	1991	1950	(399.00)	0
35600		0	1993	1950	(49.00)	0
35600		0	1995	1950	(257.00)	0
35600		0	1996	1950	(21,622.00)	0
35600		0	1997	1950	(425.00)	0
35600		0	1998	1950	(12.00)	0
35600		3	1999	1950	(118.00)	0
35600		0	2001	1950	(198.00)	0
35600		0	2003	1950	(3,060.32)	0
35600		0	2004	1950	(143.14)	0
35600		0	2006	1950	(886.33)	0
35600		0	2007	1950	(466.61)	0
35600		3	2008	1950	(50,678.09)	0
35600		0	2009	1950	(1,869.79)	0
35600		0	2010	1950	(1.60)	0
35600		0	2011	1950	(3.67)	0
35600 35600		8	2011 1951	1950 1951	96,947.45	0
35600		9	1951	1951	652,222.00 (3,393.00)	0 0
35600		0	1963	1951	(3,393.00)	0
35600		0	1964	1951	(3,367.00)	0
35600		0	1965	1951	(1,005.00)	0
35600		0	1966	1951	(33.00)	0
33000		U	1500	1331	(55.00)	J

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600	• • • • • •	0	1972	1951	(3,082.00)	0
35600		0	1973	1951	(3,797.00)	0
35600		0	1974	1951	(745.00)	0
35600		0	1975	1951	(5,541.00)	0
35600		0	1979	1951	(1,748.00)	0
35600		0	1980	1951	(6.00)	0
35600		0	1984	1951	(311.00)	0
35600		0	1987	1951	(17,635.00)	0
35600		0	1988	1951	(364.00)	0
35600		0	1989	1951	(347.00)	0
35600		0	1990	1951	(63,888.00)	0
35600		0	1991	1951	(9.00)	0
35600		0	1992	1951	(612.00)	0
35600		0	1993	1951	(2,265.00)	0
35600		0	1994	1951	(12,550.00)	0
35600		0	1995	1951	(3,706.00)	0
35600		0	1996	1951	(6,579.00)	0
35600		3	1997	1951	(2,536.00)	0
35600		0	1997	1951	(2,517.00)	0
35600		0	1998	1951	(2,272.00)	0
35600		3	1999	1951	(162.00)	0
35600		0	1999	1951	(271.00)	0
35600		0	2002	1951	(55.00)	0
35600		0	2003	1951	(1,708.66)	0
35600		0	2006	1951	(8,441.06)	0
35600		0	2007	1951	(1,605.45)	0
35600		3	2008	1951	(14,567.66)	0
35600		0	2008	1951	(167.53)	0
35600		0	2009	1951	(434.76)	0
35600		0	2010	1951	(2,766.36)	0
35600		0	2011	1951	(43.44)	0
35600		0	2011	1951	(15.85)	0
35600		8	2011	1951	482,892.23	0
35600		9	1952	1952	399,960.00	0
35600		0	1955	1952	(36.00)	0
35600		0	1956	1952	(201.00)	0
35600		0	1957	1952	(26.00)	0
35600		0	1958	1952	(132.00)	0
35600		0	1961	1952	(3.00)	0
35600		0	1963	1952	(4,174.00)	0
35600		0	1964	1952	(3,879.00)	0
35600		0	1965	1952	(3,941.00)	0
35600		0	1966	1952	(2,102.00)	0
35600		0	1972	1952	(2,931.00)	0
35600		0	1973	1952	(1,746.00)	0
35600		0	1974	1952	(3,943.00)	0
35600		0	1975	1952	(6,903.00)	0
35600		0	1976	1952	(6,599.00)	0
35600		0	1977	1952	(239.00)	0
35600		0	1978	1952	(292.00)	0
35600		0	1979	1952	(357.00)	0
35600		0	1980	1952	(255.00)	0
35600		0	1984	1952	(695.00)	0
35600		0	1987	1952	(684.00)	0
35600		0	1988	1952	(919.00)	0
35600		0	1989	1952	(7,133.00)	0
35600		0	1990	1952	(260.00)	0
35600		0	1991	1952	(88.00)	0
35600		0	1993	1952	(1,384.00)	0
35600		0	1994	1952	(2,985.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600	• • • • • •	0	1995	1952	(1,291.00)	0
35600		0	1996	1952	(3,393.00)	0
35600		3	1997	1952	(78.00)	0
35600		0	1997	1952	714.00	1996
35600		0	1998	1952	(474.00)	0
35600		0	1999	1952	(938.00)	0
35600		0	2001	1952	(143.00)	0
35600		0	2002	1952	(15.00)	0
35600		0	2003	1952	(7,662.51)	0
35600		0	2006	1952	(37.32)	0
35600		0	2007	1952	(8,525.15)	0
35600		3	2008	1952	(24,916.78)	0
35600		0	2008	1952	(679.43)	0
35600		0	2009	1952	(795.39)	0
35600		0	2010	1952	(1,138.34)	0
35600		0	2011	1952	(3,126.71)	0
35600		0	2011	1952	(19,146.58)	0
35600		8	2011	1952	276,406.79	0
35600		9	1953	1953	2,031,220.00	0
35600		0	1953	1953	(9.00)	0
35600		0	1954	1953	(210.00)	0
35600		0	1955	1953	(40.00)	0
35600		0	1956	1953	(31.00)	0
35600		0	1957	1953	(701.00)	0
35600		0	1958	1953	(18.00)	0
35600		0	1959	1953	(478.00)	0
35600		0	1965	1953	(6,214.00)	0
35600		0	1966	1953	(5,227.00)	0
35600		0	1973	1953	(9,330.00)	0
35600		0	1974	1953	(53,816.00)	0
35600		0	1975	1953	(3,719.00)	0
35600		0	1976	1953	(921.00)	0
35600		0	1977	1953	(15,781.00)	0
35600		0	1978	1953	(1,509.00)	0
35600		0	1979	1953	(2,691.00)	0
35600		0	1980	1953	(7,231.00)	0
35600		0	1984	1953	(10,381.00)	0
35600		0	1985	1953	(96,787.00)	0
35600		0	1987	1953	(159,553.00)	0
35600		0	1988	1953	(15,283.00)	0
35600		0	1989	1953	(3,502.00)	0
35600		0	1990	1953	(26,015.00)	0
35600		0	1991	1953	(1,859.00)	0
35600		0	1992	1953	(2,153.00)	0
35600		0	1993	1953	(1,230.00)	0
35600		0	1994	1953	(1,216.00)	0
35600		0	1995	1953	(442.00)	0
35600		0	1996	1953	(104,853.00)	0
35600		0	1997	1953	35,432.00	1996
35600		0	1998	1953	(592.00)	0
35600		3	1999	1953	(19.00)	0
35600		0	1999	1953	(20,351.00)	0
35600		0	2000	1953	(180.00)	0
35600		0	2001	1953	(317.00)	0
35600		0	2002	1953	(1,183.00)	0
35600		0	2003	1953	(2,968.73)	0
35600		0	2004	1953	(1,754.91)	0
35600		0	2006	1953	(54,154.38)	0
35600		0	2007	1953	(1,627.95)	0
35600		3	2008	1953	(15,875.10)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		0	2009	1953	(6,258.88)	0
35600		0	2010	1953	(433.22)	0
35600		0	2011	1953	(9,515.03)	0
35600		8	2011	1953	1,420,221.80	0
35600		9	1954	1954	342,095.00	0
35600		0	1960	1954	(1,941.00)	0
35600		0	1961	1954	(178.00)	0
35600		0	1962	1954	(44.00)	0
35600		0	1963	1954	(2,972.00)	0
35600		0	1964	1954	(3,555.00)	0
35600		0	1965	1954	(203.00)	0
35600		0	1966	1954	(403.00)	0
35600		0	1967	1954	(35.00)	0
35600		0	1968	1954	(2,163.00)	0
35600		0	1969	1954	(3,260.00)	0
35600		0	1970	1954	(1,087.00)	0
35600		0	1971	1954	(1,951.00)	0
35600		0	1972	1954	(7,959.00)	0
35600		0	1973	1954	(4,304.00)	0
35600		0	1974	1954	(2,507.00)	0
35600		0	1975	1954	(15,090.00)	0
35600		0	1976	1954	(580.00)	0
35600		0	1977	1954	(469.00)	0
35600		0	1978	1954	(647.00)	0
35600		0	1979	1954	(1,077.00)	0
35600		0	1980	1954	(298.00)	0
35600		0	1981	1954	(1,547.00)	0
35600		0	1982	1954	(2,058.00)	0
35600		0	1983	1954	(712.00)	0
35600		0	1984	1954	(327.00)	0
35600		0	1985	1954	(15,950.00)	0
35600		0	1986	1954	(7,154.00)	0
35600		0	1987	1954	(2,870.00)	0
35600		0	1989	1954	(409.00)	0
35600		0	1990	1954	(1,704.00)	0
35600		0	1991	1954	(542.00)	0
35600		0	1992	1954	(1,382.00)	0
35600		0	1993	1954	(278.00)	0
35600		0	1994	1954	(799.00)	0
35600		0	1995	1954	(160.00)	0
35600		0	1996	1954	(969.00)	0
35600 35600		0	1997 1997	1954 1954	(4,017.00)	1001
35600		0	1997	1954	429.00 1,382.00	1991 1992
35600		0	1997	1954	278.00	1993
35600		0	1997	1954	799.00	1994
35600		0	1997	1954	160.00	1995
35600		0	1997	1954	969.00	1996
35600		3	1997	1954	(24.00)	0
35600		0	1997	1954	4,017.00	0
35600		0	1998	1954	(1,812.00)	0
35600		3	1999	1954	(202.00)	0
35600		0	1999	1954	(646.00)	0
35600		0	2002	1954	(6,668.00)	0
35600		0	2003	1954	(3,809.00)	0
35600		0	2006	1954	(1,412.65)	0
35600		0	2007	1954	(1,870.84)	0
35600		3	2008	1954	(55,258.43)	0
35600		0	2008	1954	(499.32)	0
35600		0	2009	1954	(3,996.10)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		0	2010	1954	(2,774.64)	0
35600		0	2011	1954	(1,111.24)	0
35600		8	2011	1954	178,443.78	0
35600		9	1955	1955	962,029.00	0
35600		0	1956	1955	(84.00)	0
35600		0	1959	1955	(192.00)	0
35600		0	1960	1955	(256.00)	0
35600		0	1961	1955	(172.00)	0
35600		0	1962	1955	(3,121.00)	0
35600		0	1963	1955	(3,570.00)	0
35600		0	1964	1955	(6,427.00)	0
35600		0	1966	1955	(1,242.00)	0
35600		0	1967	1955	(5,600.00)	0
35600		0	1968	1955	(7,438.00)	0
35600		0	1969	1955	(6,708.00)	0
35600		0	1970	1955	(2,215.00)	0
35600		0	1971	1955	(3,794.00)	0
35600		0	1972	1955	(15,494.00)	0
35600		0	1973	1955	(3,136.00)	0
35600		0	1974	1955	(4,768.00)	0
35600		0	1975	1955	(18,526.00)	0
35600		0	1976	1955	(10,138.00)	0
35600		0	1977	1955	(1,907.00)	0
35600		0	1978	1955	(1,690.00)	0
35600		0	1979	1955	(1,219.00)	0
35600		0	1980	1955	(4,383.00)	0
35600		0	1981	1955	(268.00)	0
35600		0	1982	1955	(1,395.00)	0
35600		0	1983	1955	(19,796.00)	0
35600		0	1984	1955	(3,608.00)	0
35600		0	1985	1955	(1,538.00)	0
35600		0	1986	1955	(1,572.00)	0
35600		0	1987	1955	(2,164.00)	0
35600		0	1988	1955	(8,209.00)	0
35600		0	1989	1955	(807.00)	0
35600		0	1990	1955	(3,467.00)	0
35600		0	1991	1955	(8,659.00)	0
35600		0	1992	1955	(2,609.00)	0
35600		0	1993	1955	(3,085.00)	0
35600		0	1994	1955	(402.00)	0
35600		0	1995	1955	(1,978.00)	0
35600		0	1996	1955	(11.00)	0
35600		3	1997	1955	(5.00)	0
35600		0	1997	1955	(266.00)	0
35600		0	1998	1955	(16.00)	0
35600		3	1999	1955	(16,443.00)	0
35600		0	1999	1955	(56.00)	0
35600		0	2003	1955	(694.21)	0
35600		0	2004	1955	(633.87)	0
35600		0	2006	1955	(45,137.83)	0
35600		0	2007	1955	(1,163.01)	0
35600		3	2008	1955	(40,057.22)	0
35600		0	2008	1955	(146.56)	0
35600		0	2009	1955	(2,074.88)	0
35600		0	2010	1955	(664.82)	0
35600		0	2011	1955	(1,371.21)	0
35600		0	2011	1955	(8,028.25)	0
35600		8	2011	1955	683,623.14	0
35600		9	1956	1956	1,137,951.00	0
35600		0	1958	1956	(251.00)	0
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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		0	1959	1956	(1,336.00)	0
35600		0	1960	1956	(2,013.00)	0
35600		0	1961	1956	(665.00)	0
35600		0	1963	1956	(2,831.00)	0
35600		0	1964	1956	(5,711.00)	0
35600		0	1965	1956	(84.00)	0
35600		0	1966	1956	(758.00)	0
35600		0	1967	1956	(8,257.00)	0
35600		0	1968	1956	(181.00)	0
35600		0	1969	1956	(2,293.00)	0
35600		0	1970	1956	(13,696.00)	0
35600		0	1971	1956	(890.00)	0
35600		0	1972	1956	(1,273.00)	0
35600		0	1973	1956	(1,782.00)	0
35600		0	1974	1956	(9,655.00)	0
35600		0	1975	1956	(15,820.00)	0
35600		0	1976	1956	(640.00)	0
35600		0	1977	1956	(421.00)	0
35600		0	1978	1956	(803.00)	0
35600		0	1979	1956	(1,872.00)	0
35600		0	1980	1956	(1,760.00)	0
35600		0	1981	1956	(2,961.00)	0
35600		0	1982	1956	(1,566.00)	0
35600		0	1983	1956	(1,557.00)	0
35600		0	1984	1956	(5,686.00)	0
35600		0	1985	1956	(1,426.00)	0
35600		0	1986	1956	(3,001.00)	0
35600		0	1987	1956	(17,985.00)	0
35600		0	1989	1956	(639.00)	0
35600		0	1990	1956	(201.00)	0
35600		0	1991	1956	(959.00)	0
35600		0	1992	1956	(1,226.00)	0
35600		0	1993	1956	(25.00)	0
35600		0	1994	1956	(304.00)	0
35600		0	1995	1956	(1,205.00)	0
35600		0	1996	1956	(6,606.00)	0
35600		0	1997	1956	(1,926.00)	0
35600		0	1998	1956	(666.00)	0
35600		3	1999	1956	(848.00)	0
35600		0	1999	1956	(1,077.00)	0
35600		0	2003	1956	(4,973.55)	0
35600		0	2006	1956	(389.49)	0
35600		0	2007	1956	(596.12)	0
35600		3	2008	1956	(33,435.61)	0
35600		0	2008	1956	(1,552.64)	0
35600		0	2009	1956	(6,573.48)	0
35600		0	2010	1956	(3,014.03)	0
35600		0	2011	1956	(2,375.79)	0
35600		8	2011	1956	962,184.29	0
35600		9	1957	1957	298,352.00	0
35600		0	1957	1957	(5.00)	0
35600		0	1959	1957	(725.00)	0
35600		0	1960	1957	(2,898.00)	0
35600		0	1961	1957	(356.00)	0
35600		0	1962	1957	(129.00)	0
35600		0	1963	1957	(1,002.00)	0
35600		0	1964	1957	(3,425.00)	0
35600		0	1965	1957	(6,457.00)	0
35600		0	1966	1957	(1,792.00)	0
35600		0	1967	1957	(3,293.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600	, , , , , , , , , , , , , , , , , , , ,	0	1968	1957	(344.00)	0
35600		0	1969	1957	(167.00)	0
35600		0	1970	1957	(2,931.00)	0
35600		0	1971	1957	(86.00)	0
35600		0	1972	1957	(1,790.00)	0
35600		0	1973	1957	(1,229.00)	0
35600		0	1974	1957	(57.00)	0
35600		0	1975	1957	(1,442.00)	0
35600		0	1976	1957	(71.00)	0
35600		0	1977	1957	(581.00)	0
35600		0	1978	1957	(47.00)	0
35600		0	1979	1957	(24.00)	0
35600		0	1980	1957	(273.00)	0
35600		0	1981	1957	(234.00)	0
35600		0	1982	1957	(3,769.00)	0
35600		0	1983	1957	(1,561.00)	0
35600		0	1984	1957	(1,041.00)	0
35600		0	1985	1957	(967.00)	0
35600		0	1986	1957	(7,858.00)	0
35600		0	1987	1957	(6,358.00)	0
35600		0	1988	1957	(2,128.00)	0
35600		0	1990	1957	(5,955.00)	0
35600		0	1991	1957	(384.00)	0
35600		0	1992	1957	(3,305.00)	0
35600		0	1993	1957	1,651.00	1992
35600		0	1994	1957	(1,644.00)	0
35600		0	1995	1957	(988.00)	0
35600		0	1996	1957	(433.00)	0
35600		0	1997	1957	(2,128.00)	0
35600		0	1998	1957	(38,144.00)	0
35600		3	1999	1957	(56.00)	0
35600		0	1999	1957	(69.00)	0
35600		0	2001	1957	(228.00)	0
35600		0	2003	1957	(215.75)	0
35600		0	2006	1957	(2,989.95)	0
35600		0	2007	1957	(1,137.26)	0
35600		3	2008	1957	(31,920.56)	0
35600		0	2008	1957	(1,539.92)	0
35600		0	2009	1957	(412.25)	0
35600		0	2010	1957	(100.47)	0
35600		0	2011	1957	(5.27)	0
35600		8	2011	1957	155,307.57	0
35600		9	1958	1958	2,164,954.00	0
35600		0	1959	1958	(554.00)	0
35600		0	1960	1958	(613.00)	0
35600		0	1961	1958	(2,016.00)	0
35600		0	1962	1958	(828.00)	0
35600		0	1963	1958	(4,384.00)	0
35600		0	1964	1958	(4,035.00)	0
35600		0	1965	1958	(27,441.00)	0
35600		0	1966	1958	(549.00)	0
35600		0	1967	1958	(8,044.00)	0
35600		0	1968	1958	(993.00)	0
35600		0	1969	1958	(4,098.00)	0
35600		0	1970	1958	(1,173.00)	0
35600		0	1971	1958	(2,645.00)	0
35600		0	1972	1958	(2,737.00)	0
35600		0	1973	1958	(3,446.00)	0
35600		0	1974	1958	(5,344.00)	0
35600		0	1975	1958	(29,281.00)	0

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AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		0	1976	1958	(1,379.00)	0
35600		0	1977	1958	(222.00)	0
35600		0	1978	1958	(164.00)	0
35600		0	1979	1958	(3,549.00)	0
35600		0	1980	1958	(2,983.00)	0
35600		0	1981	1958	(5,442.00)	0
35600		0	1982	1958	(579.00)	0
35600		0	1983	1958	(907.00)	0
35600		0	1984	1958	(567.00)	0
35600		0	1985	1958	(407.00)	0
35600		0	1986	1958	(5,923.00)	0
35600		0	1987	1958	(2,893.00)	0
35600 35600		0	1988 1989	1958 1958	(7,831.00)	0
35600		0	1989	1958	(237.00)	0
35600		0	1990	1958	(13,426.00)	0
35600		0	1991	1958	(952.00) (1,786.00)	0 0
35600		0	1992	1958	(952.00)	0
35600		0	1993	1958	(1,452.00)	0
35600		0	1994	1958	(3,583.00)	0
35600		0	1996	1958	(1,068.00)	0
35600		0	1997	1958	(8,490.00)	0
35600		0	1998	1958	(4,698.00)	0
35600		3	1999	1958	(73.00)	0
35600		0	1999	1958	(5,077.00)	0
35600		0	2000	1958	(113.00)	0
35600		0	2003	1958	(702.87)	0
35600		0	2004	1958	(335.79)	0
35600		0	2006	1958	(38,924.38)	0
35600		0	2007	1958	(1,443.61)	0
35600		3	2008	1958	(12,029.79)	0
35600		0	2008	1958	(817.13)	0
35600		0	2009	1958	(3,683.56)	0
35600		0	2010	1958	(2,470.43)	0
35600		0	2011	1958	(2,323.37)	0
35600		8	2011	1958	1,929,289.07	0
35600		9	1959	1959	898,676.00	0
35600		0	1959	1959	(311.00)	0
35600		0	1960	1959	(1,600.00)	0
35600		0	1961	1959	(351.00)	0
35600		0	1962	1959	(50.00)	0
35600		0	1963	1959	(1,968.00)	0
35600		0	1964	1959	(9,239.00)	0
35600		0	1965	1959	(1,089.00)	0
35600		0	1966	1959	(2,123.00)	0
35600		0	1967	1959	(4,154.00)	0
35600		0	1968	1959	(1,627.00)	0
35600		0	1969	1959	(40.00)	0
35600		0	1970	1959	(2,459.00)	0
35600		0	1971	1959	(3,858.00)	0
35600		0	1972	1959	(488.00)	0
35600		0	1973	1959	(8,724.00)	0
35600		0	1974	1959	(3,396.00)	0
35600		0	1975	1959	(1,521.00)	0
35600		0	1976	1959	(231.00)	0
35600		0	1977	1959	(629.00)	0
35600		0	1978	1959	(337.00)	0
35600		0	1979	1959	(7,639.00)	0
35600		0	1980	1959	(1,566.00)	0
35600		0	1981	1959	(190.00)	0

AccountNumber	GroupNumber CompanyNumber	TransactionCode	TransactionYear	InstallationYear	Amount	AdjustedTY
35600		0	1982	1959	(6,610.00)	0
35600		0	1983	1959	(701.00)	0
35600		0	1985	1959	(857.00)	0
35600		0	1986	1959	(1,978.00)	0
35600		0	1987	1959	(9,236.00)	0
35600		0	1988	1959	(604.00)	0
35600		0	1989	1959	(600.00)	0
35600		0	1990	1959	(4,628.00)	0
35600		0	1991	1959	(1,717.00)	0
35600		0	1992	1959	(5,768.00)	0
35600		0	1993	1959	(1,804.00)	0
35600		0	1994	1959	(601.00)	0
35600		0	1995	1959	(237.00)	0
35600		0	1996	1959	(1,647.00)	0
35600		0	1997	1959	304.00	1996
35600		0	1998	1959	(192.00)	0
35600		0	1999	1959	(372.00)	0
35600		0	2000	1959	(76.00)	0
35600		0	2004	1959	(101.71)	0
35600		0	2004	1959	(2,577.13)	0
35600		0	2007	1959	(1,020.42)	0
35600		3	2007	1959		0
					(8,435.40)	
35600		0	2008	1959	(56.20)	0
35600		0	2009	1959	(2,996.01)	0
35600		0	2010	1959	(229.06)	0
35600		0	2011	1959	(2,451.46)	0
35600		8	2011	1959	789,894.61	0
35600		9	1960	1960	721,000.00	0
35600		0	1961	1960	(309.00)	0
35600		0	1962	1960	(348.00)	0
35600		0	1963	1960	(954.00)	0
35600		0	1964	1960	(1,720.00)	0
35600		0	1965	1960	(1,926.00)	0
35600		0	1966	1960	(4,187.00)	0
35600		0	1967	1960	(2,510.00)	0
35600		0	1968	1960	(2,675.00)	0
35600		0	1969	1960	(697.00)	0
35600		0	1970	1960	(1,005.00)	0
35600		0	1971	1960	(4,895.00)	0
35600		0	1972	1960	(4,126.00)	0
35600		0	1973	1960	(83.00)	0
35600		0	1974	1960	(1,094.00)	0
35600		0	1975	1960	(7,880.00)	0
35600		0	1976	1960	(1,371.00)	0
35600		0	1977	1960	(1,957.00)	0
35600		0	1978	1960	(1,364.00)	0
35600		0	1979	1960	(2,436.00)	0
35600		0	1980	1960	(10,928.00)	0
35600		0	1981	1960	(911.00)	0
35600		0	1982	1960	(235.00)	0
35600		0	1983	1960	(169.00)	0
35600		0	1984	1960	(367.00)	0
35600		0	1985	1960	(9,537.00)	0
35600		0	1986	1960	(2,887.00)	0
35600		0	1987	1960	(2,602.00)	0
35600		0	1989	1960	(1,530.00)	0
35600		0	1990	1960	(4,462.00)	0
35600		0	1990	1960	(1,363.00)	0
35600		0	1991	1960	(5,759.00)	0
35600		0	1992	1960	1,330.00	1992
33000		Ü	1993	1900	1,330.00	1992