

1. **Ensure the facility energy manager(s) information is (are) correct in Tab 2. Characteristics, Table 1.2.** The pre-populated facility energy manager(s) information is based on last year's EISA Section 432 reporting. Should there be a need to add energy managers, space has been provided. Examples of when multiple energy managers might be entered include when there is a need for both a federal employee and a contractor responsible for energy management at the site, or a site has multiple locations for which it would like to distribute responsibility. Please note, for Departmental-level reporting purposes, the primary energy manager needs to be listed first.
2. **Provide an estimated square footage of covered facilities that have been evaluated for both energy and water in Tab 2. Characteristics, Table 1.3.** The estimated square footage should include square footage for both energy and water evaluations conducted from June 16, 2011 to June 15, 2012.
3. For your information, evaluated square footage reported in the past has been provided along with percent of evaluated gross square footage evaluated to date. If after entering evaluated square footage for the EISA Section 432 2012 reporting period (June 16, 2011 to June 15, 2012) the percent evaluated is under 100%, a site must provide an explanation in MS Word for the shortage and describe plans to ensure the remaining "covered" facilities for the first EISA Section 432 cycle along with 25% for the second EISA Section 432 cycle will be evaluated before the June 15, 2013 reporting deadline.
4. **Verify square footage of covered facilities in Tab 2. Characteristics, Table 1.4.** In the past, all energy consuming facilities (as designated in FIMS) were considered covered facilities to meet EISA Section 432. Sites electing to continue considering 100% of their energy consuming facilities as covered facilities do not need to provide additional information on this step. Sites electing to change the proportion of their facilities defined as "covered" need to provide a list of covered facilities and energy consumption for each covered facility in Tab 3. Covered Facilities. Facilities designated as covered must represent at least 75% of the total energy use at the site. A site may consider redefining its covered facilities if auditing all its energy consuming facilities is not feasible or cost effective. Keep in mind that even simple "desk audits", which do not require a high level of effort or time can meet the EISA audit requirement. Sites are greatly encourage to consider 100% of their energy consuming facilities as "covered" for the following reasons:
 - a. ensures all facilities have regular energy and water evaluations at the appropriate level;
 - b. all possible opportunities for meeting the greenhouse gas, energy, and water goals are explored and considered;
 - c. reduces the need to track yet another category for dividing assets (e.g. energy intensity goal subject, energy intensity goal excluded/metered, covered facility, and not covered facility); and
 - d. for buildings where no opportunity for efficiency projects exist (e.g. barns, equipment sheds, loading docks, parking decks) they can still be classified as a covered facility and meet the intent of the requirement with a "desk audit".
5. **Provide covered facilities list with each facilities' energy consumption in Tab 3. Covered Facilities.** If the site elects to redefine its covered facilities, use this tab to indicate the facilities that are designated as "covered" and those that are designated as "not covered" in column "Q". For the "covered" facilities, please provide estimated energy consumption in column "R", either by providing metered energy consumption or engineering estimates. Note: Estimates using total site energy consumption per square footage will not be accepted.
6. **Update and confirm itemized efficiency measures for the EISA Section 432 2012 reporting period in Tab 4. Measures.**
 - a. Please note, CEDR Tab 3.5. Conservation & RE Measures has been updated to streamline and collection process. Changes consist of the removal of 26 underutilized and automatic calculation columns and addition of 7 EISA Section 432 related columns.
 - b. If time is limited, please focus on adding new measures identified since the completion of your CEDR Tab 3.5 Conservation & RE Measures and updating measures identified for EISA Section 432 2012 reporting in column "E".
 - c. In addition to tracking identified measures from energy and water assessments, EISA Section 432 requires follow up on implemented measures as part of the continuous four-year evaluation cycles. In order to comply with this requirement, a measurement and verification (M&V) column (R) along with last M&V date column (S) have been added for sites to identify the ECMs for which M&V has been or will be performed. All ECMs under an ESPC are required to have M&V, therefore select "Yes" from the drop-down list. For all other awarded/approved or operational ECMs, M&V is recommended for those funded via alternative finance (e.g. UESC, PPA) and large appropriation (e.g. GPP, IGPP, Line item, and ARRA). Please ensure the savings information for all ECMs for which M&V has been completed is updated and specify the month and year on which the savings information was last calculated in column "R". For additional information on appropriate levels of M&V see http://www1.eere.energy.gov/femp/pdfs/mv_guidelines.pdf.
 - d. You may notice some cells have been highlighted in orange and/or yellow. A yellow indicates a change made after the final CEDR based on other information provided in a site's SSP or CEDR; therefore, there is some level of confidence that the change is correct. An orange highlight indicates the data seems incorrect and site input is needed. If time permits, recommend addressing any highlighted cells by changing the color to blue if the information is okay as is or updated.
7. **Release benchmarking data from Portfolio Manager to EISA Section 432 Compliance Tracking System (CTS) OR provide benchmarking data in Tab 5. Benchmarking (non-PM only).**

EISA Section 432 requires each metered building to be benchmarked. DOE's Strategic Sustainability Performance Plan requires DOE sites to use EPA's Energy Star Portfolio Manager for benchmarking. Recognizing not all sites are using Portfolio Manager at this time, two reporting options are provided below to ensure compliance with EISA Section 432.

Option 1: EPA's Energy Star Portfolio Manager

If you are benchmarking with Portfolio Manager, the data can be released and exported to CTS. For the release and export process to work properly, the "Agency Designated Covered Facility ID" must be entered in Portfolio Managers' "Unique Building Identifier" field and at least 11 consecutive months of data for each source with monthly usage updates must be entered. Your "Agency Designated Covered Facility ID" is the DOE site number, which can be found on Tab 2. Characteristics cell D5. The Sustainability Performance Office (SPO) will be releasing the data for all DOE sites with benchmarking information to CTS. To share your data with the SPO:

 - a. From the My Portfolio page, choose "Share Facilities."
 - b. From the "Select a Portfolio Master Account" drop down menu, select USDOESPO to share your buildings. Click CONTINUE.
 - c. Select the appropriate access role. Please select "Read Only" for sharing with USDOESPO and "No" for the other Optional Rights. Note, sharing your buildings with a Master Account will only allow access to your account for you and the Master Account holder, not for others who share with the Master Account.
 - d. Choose the appropriate Facility Group within the Master Account. Click CONTINUE.
 - e. Select the facilities to share with the Master Account. You may select all or some of your facilities to share with the Master Account by checking the box to the left of each facility you wish to share. Click CONTINUE.
 - f. Confirm that all access changes are correct. Review the list of facilities shared and access privileges granted. If facilities or access changes are incorrect, you may return to the previous screen(s) by selecting CANCEL.
 - g. Once you have reviewed the changes, click SAVE.

Option 2: Other Benchmarking System

If you are benchmarking with a system/program other than Portfolio Manager, provide requested data in Tab 5. Benchmarking (non-PM only). The data fields being requested are the minimal information needed based on the CTS benchmarking fields.

If you need additional guidance and/or technical assistance please contact your Program Office representative and Sustainability Performance Office.

Site/Covered Facility Characteristics

Data Source: EISA Section 432 2011 reporting and 2012 CEDR

1.1 Site Basic Information			
Site #	142		
Site Name	Sandia National Laboratory - New Mexico		
Primary Program	National Nuclear Security Administration		
Location	Albuquerque	NM	87123
Site #	143		
Site Name	Sandia National Laboratory - California		
Primary Program	National Nuclear Security Administration		
Location	Livermore	CA	94551
Site #	144		
Site Name	Sandia National Laboratory - Nevada		
Primary Program	National Nuclear Security Administration		
Location	Tonopah	NV	89049
Site #	146		
Site Name	Sandia National Laboratory - Hawaii		
Primary Program	National Nuclear Security Administration		
Location	Kekaha	HI	96752

1.2 Facility Energy Manager(s)					
	Unique Identifier	Last	First	Email	Status
1	DOE-NS-01401	Evans	Christopher	caevans@sandia.gov	Keep
2					
3					
4					
5					
6					
7					
8					
9					
10					

1.3 Energy and Water Evaluations			
EISA S432 Reporting Year	Completed Energy Evaluation (SF)	Percent Progress Towards Goal (%) ¹	Completed Water Evaluation (SF) ¹
2012 New Mexico	2,601,740	100%	2,601,740
2011 New Mexico	548,403	36%	548,403
2010 New Mexico	0	22%	0
2009 New Mexico	898,305	22%	898,376
2012 California	530,970	100%	530,970
2011 California	0	0%	0
2010 California	0	0%	0
2009 California	0	0%	0

1.4 Site Characteristics				1.5 Covered Facilities Characteristics	
Fiscal Year	Total Energy Consumption (10 ⁶ x Btu/Yr)	Potable Water Consumption (10 ⁶ Gal/Yr)	Gross SF	Covered Energy Consumption (10 ⁶ x Btu/Yr) ²	Covered SF
2011 New Mexico	1,204,091.529	289.890	5,896,107	959,783.000	4,048,519
2010 New Mexico	1,259,131.639	299.946	5,907,132	1,259,131.639	5,907,132
2009 New Mexico	1,328,038.391	382.158	5,937,129	1,328,038.391	5,937,129
2008 New Mexico	1,404,142.688	446.870	5,968,396	1,404,142.688	5,968,396
2011 California	208,191.488	53.709	889,303	109,042.000	531,040
2010 California	210,272.956	62.174	880,939	0.000	880,939
2009 California	197,743.980	59.670	880,939	0.000	880,939
2008 California	196,471.952	64.752	889,776	0.000	889,776
2011 Nevada	16,024.021	0.643	127,422	0.000	127,422
2010 Nevada	17,766.495	0.765	127,422	0.000	127,422
2009 Nevada	16,891.075	0.000	129,504	0.000	129,504
2008 Nevada	17,137.930	0.000	129,504	0.000	129,504

Notes:

- Progress towards EISA Section 432's evaluations assumes energy and water evaluations were completed together and therefore only asks for one value for square footage evaluated. The assumption at headquarters has been the same. However, due to increasing scrutiny of evaluations, they will be tracked separately starting next year. Reporting the information separately is optional for this year.
- If you have elected to reduce your covered facilities, the workbook will calculate threshold of at least 75% of the site energy considered as covered. If you do not meet this minimal requirement, the cell will highlight in red. If the cell is red, please update covered facility list in cells tab 3. Historically, the assumption was 100% covered.

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - California	22002	001	127021	C10	GUARD POST		B	72	72	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	127022	C15	GUARD POST		B	152	152	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	127023	C17	GUARD POST		B	130	130	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	201521	C901	EQUIPMENT BUILDING		B	150	150	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	208509	C903	COMBUSTION RESEARCH COMP/VIZ (K		B	8,364	8,364	-		143	SC	O	N	Not Covered	
SNL - California	22002	001	88617	C904	AUDITORIUM		B	5,083	5,083	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88618	C905	COMBUSTION RESEARCH OFFICE		B	37,778	37,778	-		143	SC	O	N	Not Covered	
SNL - California	22002	001	88619	C906	COMBUSTION RESEARCH LABORATOR		B	78,694	78,694	-		143	SC	O	N	Covered	8,429
SNL - California	22002	001	88620	C907	MECHANICAL BLDG		B	4,501	4,501	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88621	C910	WEAPONS LAB		B	88,886	88,886	-		143	NNSA	O	N	Covered	14,177
SNL - California	22002	001	88622	C911	PERSONNEL, BADGE OFFICE, PURCHA		B	20,913	20,913	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88624	C912	OFFICE, COMPUTER		B	126,663	126,663	-		143	NNSA	O	N	Covered	31,450
SNL - California	22002	001	88630	C914	LABS, OFFICES, SHOP		B	25,237	25,237	-		143	NNSA	O	N	Covered	5,958
SNL - California	22002	001	144602	C915	DISL		B	71,516	71,516	-		143	NNSA	O	N	Covered	13,228
SNL - California	22002	001	88629	C9151	DISL EMERG GENERATOR BLDG (WAS		B	504	504	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88632	C916	LABS & OFFICES		B	41,768	41,768	-		143	NNSA	O	N	Covered	7,144
SNL - California	22002	001	141507	C9161	916 MECHANICAL BUILDING		B	5,671	5,671	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	127757	C919	ELECTRICAL SWITCHGEAR BUILDING		B	4,234	4,234	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88644	C923	VITAL RECORDS STORAGE		B	3,915	3,915	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	126950	C925	MEDICAL BLDG		B	5,419	5,419	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88646	C927	WAREHOUSE		B	22,001	22,001	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88647	C928	SHIPPING & RECEIVING		B	27,859	27,859	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	201499	C929	BUILD 929 GEN OFFICE FACILITY		B	22,909	22,909	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	125918	C940	INTEGRATED MFG TECHNOLOGY LAB		B	22,777	22,777	-		143	NNSA	O	N	Covered	2,490
SNL - California	22002	001	125919	C941	INTEGRATED MANUFACTURING TECH		B	30,219	30,219	-		143	NNSA	O	N	Covered	8,369
SNL - California	22002	001	125920	C942	INTEGRATED MANUFACTURING TECH		B	25,740	25,740	-		143	NNSA	O	N	Covered	10,023
SNL - California	22002	001	125921	C943	INTEGRATED MFG TECHNOLOGY LAB		B	7,003	7,003	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88649	C955	LABORATORY		B	6,428	6,428	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88650	C956	LABORATORY		B	2,572	2,572	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	140917	C960	FACILITIES MANAGEMENT BUILDING		B	12,260	12,260	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88651	C961	DECONTAMINATION STORAGE		B	3,781	3,781	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	141511	C9611	HAZARDOUS WASTE STORAGE FACILIT		B	6,153	6,153	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	126976	C9622	MAINT BIKE REPAIR SHOP (W. OF C96		B	729	729	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	126977	C9623	MAINT VEHICLE REPAIR SHOP		B	729	729	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	140629	C96231	METAL STORAGE SHED		B	150	150	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	140630	C96232	METAL STORAGE SHED		B	168	168	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88654	C963	MAINT. SHOPS		B	14,544	14,544	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88655	C9631	MAINTENANCE STORAGE		B	18,000	18,000	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88656	C9632	MAINTENANCE WELDING SHOP SW OF		B	1,390	1,390	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	125922	C9633	MTL STRG BLD, MAINT.TOOL ISSUE SE		B	12,250	12,250	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88635	C9635	MAINTENANCE SHOP (WAS C917)		B	514	514	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88657	C964	SECURITY OFFICES		B	11,065	11,065	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88659	C965	LABORATORY		B	1,205	1,205	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88660	C966	HIGH PRESSURE TEST FACILI		B	7,817	7,817	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88661	C967	CHEM & RADIATION DETECTION LAB		B	4,771	4,771	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88662	C968	CHEM & RADIATION DETECTION LAB		B	19,540	19,540	-		143	NNSA	O	N	Covered	7,774
SNL - California	22002	001	88663	C969	MACHINE SHOP & STORAGE		B	2,672	2,672	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88664	C970	WELDING AND JOINING LAB		B	2,408	2,408	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88666	C972	CENTRIFUGE & LABS		B	11,394	11,394	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88667	C973	ES&H LABS, FIRING FACILITY		B	5,634	5,634	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	127045	C9731	STORAGE BLDG		B	295	295	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88668	C974	EXPLOSIVE ASSEMBLY		B	898	898	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88669	C976	GAS APPL. FACILITY		B	3,539	3,539	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88670	C977	STORAGE/LAB		B	1,460	1,460	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88671	C978	EXPLOSIVE TEST FACILITY		B	3,334	3,334	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88672	C9781	METAL STORAGE BLDG. N OF C978 (M		B	204	204	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88673	C979	COMPONENT DEV. LAB		B	4,729	4,729	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88675	C982	EXPLOS PACKAGING STORAGE		B	268	268	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88678	C983	FLIGHT TEST UNIT ASSEMBLY		B	1,621	1,621	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	135348	C-ARB	ARBORS APARTMENTS - CALIFORNIA	C - Fully serv	B	5,238	-	5,238	Fully Serviced Le	143	NNSA	C	N	Not Covered	
SNL - California	22002	001	136956	CM22	EDUCATIONAL SERVICES (ETV)		T	2,188	2,188	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	88683	CM23	MOBILE OFFICES		T	2,167	2,167	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	126982	CM24	TRAINING BUILDING		T	3,363	3,363	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	127007	CM25	MOBILE OFFICE		T	2,877	2,877	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	127008	CM28	MOBILE OFFICES		T	1,482	1,482	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	126984	CM29	MOBILE OFFICES		T	1,481	1,481	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	126985	CM30	TRAINING MOBILE		T	1,459	1,459	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	142848	CM32	LDC MOBILE		T	2,880	2,880	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	142849	CM44	OVERFLOW TRAILER		T	1,440	1,440	-		143	NNSA	C	N	Not Covered	
SNL - California	22002	001	141957	CM45	MOBILE OFFICE-LEASED		T	1,440	1,440	-		143	NNSA	C	N	Not Covered	
SNL - California	22002	001	135839	CM47	RESTROOM FOR REDWOOD CENTER		T	620	620	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	134644	CM50	MOBILE OFFICE		T	6,400	6,400	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	134645	CM51	MOBILE OFFICE		T	9,360	9,360	-		143	NNSA	O	N	Not Covered	
SNL - California	22002	001	204702	CM53	BADGE OFFICE		T	720	720	-		143	NNSA	C	N	Not Covered	
SNL - California	22002	001	127017	CPOST1	GUARD HOUSE (WAS C01)		B	746	746	-		143	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	135846	B29	OFFICE TRAILER, DOCK 667, STALL 29		T	400	400	-		147	NNSA	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - Hawaii	22004	001	135847	B30	OFFICE TRAILER, DOCK 667, STALL 26		T	400	400	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	135848	B31	OFFICE TRAILER, DOCK 667, STALL 27		T	400	400	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141534	B58	OFFICE TRAILER, DOCK 666, STALL 40		T	410	410	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141535	B65	OFFICE TRAILER, DOCK 666, STALL 39		T	410	410	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141548	J1611	KITCHEN, DOCK 667, STALL 31		T	315	315	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	139465	K1010	TELEMETRY RECEIVING STATION-MAL		B	2,653	2,653	-		147	NNSA	O	Y	Not Covered	
SNL - Hawaii	22004	001	209044	K1010A	TELEMETRY RECEIVING STAT. GENERA		B	360	360	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	209045	K1010B	STORAGE BUILDING		B	144	-	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127149	K601A	AUXILIARY EQUIPMENT BUILDING		B	96	96	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	135777	K615A	AUXILIARY EQUIPMENT BUILDING		B	35	35	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	200713	K619A	PAD-19 Auxiliary Equipment Building		B	108	108	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127150	K643	KOKOLE PT. AUXILIARY EQUIPMENT B		B	96	96	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	200714	K644	KOKOLE POINT LAUNCH CONTROL CO		B	2,150	2,150	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127151	K645	PAD-42 AUXILIARY EQUIPMENT BUIL		B	272	272	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	200715	K645A	BOTTLE STORAGE BUILDING		B	744	744	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127152	K647	MISSILE ASSEMBLY BLDG		B	4,550	4,550	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127153	K648	LAUNCH OPS BLDG		B	5,360	5,360	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	200716	K649	EQUIPMENT STORAGE BUILDING		B	3,300	3,300	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	200717	K650	EQ STORAGE BLDG, MAIN COMPOUND		B	9,152	9,152	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127154	K651	BALLOON RELEASE BLDG.		B	163	163	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127155	K652	ANNEX NO. 1		B	550	550	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127156	K656	ROCKET ASSEMBLY BLDG NO. II		B	1,370	1,370	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127157	K657	ANNEX II		B	340	340	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127158	K659	IGNITER CHECKOUT BUILDING		B	67	67	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127159	K660	ANNEX NO. III		B	640	640	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127160	K661	ROCKET ASSEMBLY BLDG III		B	1,370	1,370	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	200718	K662	RAWIDAR COMPLEX		B	644	644	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127161	K668	DYNAMIC BALANCING MACHINE FACI		B	600	600	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127162	K669	WAREHOUSE		B	3,285	3,285	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127163	K671	MAINTENANCE SHOP		B	6,728	6,728	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141529	K673	MAIN SUBSTATION		B	1,010	1,010	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127165	K675	CABLE TERMINATION SHELTER		B	440	440	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127169	K686	SHIPPING & RECEIVING BUILDING		B	1,335	1,335	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	127170	K687	BARNYARD (BIRDSEED BLDG)		B	1,400	1,400	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	135845	K828	GPS TRAILER, DOCK 667, STALL 28		T	400	400	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141537	KF25	RADIO COMMUNICATIONS, DOCK 667		T	165	165	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141542	KG7	RECORDS ARCHIVE, DOCK 667, STALL		T	150	150	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141543	KH10	KOKOLE POINT LAUNCH CONTROL		T	147	147	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141544	KH17	BUILDING 662 - RADAR OPERATIONS		T	137	137	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141545	KH3	SECURE COM TRLR, DOCK 667, STALL		T	150	150	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141546	KH8	RADAR WORKSHOP, DOCK 662		T	150	150	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141547	KH9	DOCK 667, STALL 4 - COM REPAIR LAB		T	150	150	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	139467	KMO34	OFFICE TRAILER, DOCK 667, STALL 23		T	525	525	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	88824	KMO84	OFFICE TRAILER, DOCK 667, STALL 34		T	500	500	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	88825	KMO85	OFFICE TRAILER, DOCK 667, STALL 25		T	495	495	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	88826	KMO86	SANDIA OFFICE DOCK 667, STALL 13		T	520	520	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	88827	KMO87	MAIN OFFICE, DOCK 667, STALL 11		T	500	500	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	88828	KMO88	SANDIA OFFICE, DOCK 667, STALL 14		T	520	520	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	857	KMO89	OFFICE TRAILER, DOCK 667, STALL 24		T	525	525	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	202803	KMO90	LIBRARY TRAILER		T	221	221	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	202804	KMO91	WOMENS RR/SHOWER TRAILER		T	221	221	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	202805	KMO92	MENS RR/SHOWER TRAILER		T	255	255	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141549	P-4-1	DOCK 667, STALL 19		T	318	318	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141550	P-4-2	DOCK 667, STALL 18		T	318	318	-		147	NNSA	O	N	Not Covered	
SNL - Hawaii	22004	001	141551	PAC-1	CONFERENCE ROOM, DOCK 667, STALL		T	400	400	-		147	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128942	02-01	TRACKING TELESCOPE DOME ME-16		B	210	210	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127237	02-51	TECH SECURITY STORAGE		T	320	320	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128950	03-10	PAINT STORAGE SHED		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128951	03-11	PAINT & SOLVENT STORAGE SHED		B	280	280	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128952	03-12	HEAVY DUTY STEAM CLEANING EQ, ST		B	64	64	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	202807	03-150	WATER TREATMENT BUILDING		B	640	640	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128957	03-17	HAZARDOUS WASTE ACCUMULATION		B	285	285	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128967	03-28	GUARD SHACK		B	92	92	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88691	03-30	TM STORAGE SHED		B	90	90	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88692	03-34	PUMP HOUSE WELL #6 BLDG		B	200	200	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127226	03-36A	PLUMBING STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127227	03-36B	PLUMBING STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127228	03-36E	FIRE DEPT STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127229	03-36F	ELECTRONIC STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127230	03-36G	SHEET METAL STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127231	03-36H	STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127232	03-36J	HEAVY DUTY/PAINTERS BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127233	03-36K	CARPENTERS STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127234	03-36L	ELECTRONIC STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127235	03-36M	IRON WORKERS STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127236	03-36N	ELECTRONIC STORAGE BOXCAR		T	362	362	-		144	NNSA	O	N	Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - Nevada	22003	001	88693	03-40	BULK SHREDDER BUILDING		B	343	343	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128972	03-43	FIBER OPTIC TERMINAL BUILDING		B	120	120	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128872	03-44A	STORAGE BOXCAR		T	320	320	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128973	03-44B	STORAGE BUILDING		B	1,170	1,170	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128873	03-44C	STORAGE BOXCAR		T	320	320	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128974	03-44D	STORAGE BUILDING		B	285	285	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88694	03-50	RANGE INTEGRATION/TECHNOLOGY C		B	5,658	5,658	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88695	03-51	ADMINISTRATION BLDG.		B	6,669	6,669	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88697	03-53	GENERATOR BLDG.		B	2,153	2,153	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88698	03-54	MACHINE SHOP		B	3,282	3,282	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88699	03-55	PHOTO OPTICS LABORATORY		B	3,069	3,069	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88700	03-56	TELESCOPE REPAIR & OFFICES BUILDING		B	4,000	4,000	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88701	03-57	OPERATION & CONTROL BLDG		B	9,624	9,624	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88703	03-60	MAINTENANCE AUTOMOTIVE BUILDING		B	4,449	4,449	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88705	03-62	WELDING SHOP		B	1,272	1,272	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88707	03-64	TM STORAGE & MICROWAVE BUILDING		B	512	512	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88708	03-65	RADIO SHOP AND OFFICES BUILDING		B	2,990	2,990	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88709	03-66	STORAGE BLDG		B	669	669	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88710	03-67	O&M ADMINISTRATION OFFICES & EL		B	5,157	5,157	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88712	03-69	MEDICAL CLINIC and FIRE DEPT BUILD		B	5,950	5,950	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127240	03-70	LUNCH ROOM AND OFFICE BUILDING		B	1,979	1,979	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88713	03-72	CHLORINATOR EQUIPMENT & BOILER		B	220	220	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88714	03-73	CARPENTRY, PLUMB, PAINT SHOP		B	4,167	4,167	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88715	03-74	HEAVY EQUIPMENT REPAIR SHOP		B	4,571	4,571	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88716	03-75	SHIPPING & RECEIVING BUILDING		B	4,973	4,973	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88718	03-77	TELEMETRY EQUIPMENT STORAGE BL		B	970	970	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88719	03-78	OFFICE BUILDING		B	1,021	1,021	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88720	03-79	OFFICE BUILDING		B	970	970	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88721	03-80	VEHICLE SERVICE FACILITY BUILDING		B	2,527	2,527	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127243	03-81T	DRAFTING		B	970	970	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127245	03-82T	ES&H SUPPORT FACILITY		B	1,023	1,023	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127246	03-83T	AUTO PARTS STORAGE		B	970	970	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127247	03-84T	TELESCOPE STORAGE		B	970	970	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127248	03-85T	FIRE EQUIP STORAGE		B	980	980	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127249	03-87	DRUM CONTAINMENT FACILITY		B	806	806	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128976	03-91	BOILER EQUIPMENT BUILDING		B	72	72	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128979	09-03	POWER SUPPLY FOR ANTENNA		B	68	68	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128980	09-05	STORAGE BUILDING		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88723	09-07	HEAT PLANT SHELTER		B	80	80	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128981	09-08	PUMP HOUSE BUILDING		B	80	80	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88724	09-09	STORAGE BLDG		B	284	284	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128982	09-12	ANTENNA POWER BUILDING		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128983	09-13	TEST EQUIPMENT STORAGE BUILDING		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128989	09-18	GUARD STATION		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88727	09-52	ASSEMBLY BLDG (9A)		B	8,324	8,324	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88728	09-54	EXPLOSIVE ASSEMBLY BLDG		B	816	816	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88729	09-55	EXPLOSIVE ASSEMBLY BLDG (9B)		B	976	976	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88732	09-58	GENERATOR BLDG.		B	567	567	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88735	09-62	ENVIRONMENTAL BLDG. (9D)		B	1,200	1,200	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88737	09-64	POWDER ASSEMBLY BUILDING		B	758	758	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128990	09-67	GENERATOR AND ALARM CONTROL B		B	288	288	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128991	13-00	TELESCOPE TRACKING DOME		B	210	210	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128992	13-01	INSTRUMENT SHED		B	80	80	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127253	18-01	RADAR STORAGE SHED		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88741	18-50	WEATHER STATION-BALLOON HI BAY		B	1,216	1,216	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	135795	18-51	BALLOON LAUNCH FACILITY		B	529	529	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128997	23-11	TELEMETRY EQUIPMENT		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128998	23-16	TELEMETRY EQUIPMENT STORAGE		B	80	80	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	128999	24-00	SUPPORT RADAR ANTENNA BUILDING		B	50	50	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88742	24-01	SUPPORT RADAR LAB BUILDING		B	1,593	1,593	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	129001	24-05	OIL STORAGE BUILDING		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88743	24-50	GENERATOR BLDG.		B	693	693	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88744	24-51	STORAGE GENERATOR BLDG.		B	600	600	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88745	24-52	MPS-BORE SITE BLDG		B	160	160	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88746	24-53	REMOTE COMMUNICATION BLDG.		B	1,210	1,210	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127254	24-61	FIRING RANGE TRNG. BUILDING		B	988	988	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88748	32-01	MAIN GATE GUARD HOUSE		B	332	332	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88749	32-02	GENERATOR BLDG		B	180	180	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	129006	36-03	STORAGE BUILDING		B	96	96	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	127239	49-01	CONTROL VAULT (UTILITY VAULT)		B	80	80	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	129009	49-03	CAMERA CONTROL PREFAB VAULT		B	80	80	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	129011	49-04	DISTRIBUTION TEST BUILDING		B	160	160	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	129013	49-06	BLOCK HOUSE TEST BUILDING		B	160	160	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	140339	MO03-100	SECURITY OFFICE BUILDING		T	6,000	6,000	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	140340	MO03-101	SECURITY OFFICE/CLASSROOM BUILD		T	6,000	6,000	-		144	NNSA	O	N	Not Covered	
SNL - Nevada	22003	001	88711	MO03-68	TELEPHONE CONTROL CENTER		T	372	372	-		144	NNSA	O	N	Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - Nevada	22003	001	88750	MO36-01	RADAR LAB AND OFFICE BUILDING		T	980	980	-		144	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126474	605A	STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126475	605B	STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	132243	700	ADV MFG PROTOTYPE FAC.		B	23,776	23,776	-		142	NNSA	O	N	Covered	7,841
SNL - New Mexico	22001	001	136781	701	PROCESS ENVIRONMENT & TECH LAB	H - Impract	B	151,055	-	151,055	The building is d	142	NNSA	O	N	Covered	32,998
SNL - New Mexico	22001	001	202406	702	NEUTRON GENERATOR SUPPORT FAC		B	23,817	23,817	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	204254	703	NEUTRON INITIATION TECHNOLOGY		B	12,869	12,869	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	207412	720	ION BEAM LABORATORY		B	27,854	27,854	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	143687	725	SUPER COMPUTING ANNEX (SCA) (S OF 880)	G - Metered	B	25,232	-	25,232	The building is a	142	NNSA	O	N	Covered	85,447
SNL - New Mexico	22001	001	143632	726	SCA CENTRAL UTILITY BUILDING (S OF 880)	G - Metered	B	5,568	-	5,568	The building is a	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	143479	727	INSRC (S OF 880)		B	19,949	19,949	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	202705	729	LIMITED OFFICE BUILDING TWO		B	18,669	18,669	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140445	750	TAOS MOB		B	14,683	14,683	-		142	NNSA	O	N	Covered	827
SNL - New Mexico	22001	001	141115	751	TAOS MOB II (E OF 864)		B	17,296	17,296	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	142881	752	SPACE MGMT. OFFICE BLDG. (N OF 85)		B	17,167	17,167	-		142	NNSA	O	N	Covered	2,123
SNL - New Mexico	22001	001	142913	753	INTEGRATED SYSTEM SUPPORT GROU		B	8,366	8,366	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	202402	755	MFG SCIENCE SURETY COMPONENTS		B	18,667	18,667	-		142	NNSA	O	N	Covered	2,373
SNL - New Mexico	22001	001	202704	758	LIMITED OFFICE BUILDING ONE		B	19,336	19,336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	204100	770	TECH AREA I LIMITED OFFICE BUILDING		B	15,699	15,699	-		142	NNSA	O	N	Covered	1,128
SNL - New Mexico	22001	001	87217	800	PURCHASING & PUBLIC RELATIONS		B	27,786	27,786	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87218	800A	EMPLOYEE SERVICES BUILDING		B	2,500	2,500	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87219	801	EOC		B	9,901	9,901	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87220	802	ADMIN & DEV LAB		B	160,897	160,897	-		142	NNSA	O	N	Covered	12,147
SNL - New Mexico	22001	001	87224	803	ION-SOLID PHYSICS LAB		B	7,321	7,321	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87227	804	LIBRARY		B	32,260	32,260	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87236	808	RESEARCH & DEVELOPMENT LAB.		B	10,382	10,382	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126483	808A	STORAGE BUILDING (S OF 808)		B	393	393	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126484	808B	STORAGE BUILDING (SW OF 808)		B	213	213	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126485	808C	STORAGE BUILDING (SW OF 808)		B	296	296	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87238	809	HIGH BAY LAB & MACHINE SH		B	15,401	15,401	-		142	NNSA	O	N	Covered	1,000
SNL - New Mexico	22001	001	127862	809A	STORAGE BUILDING (SW OF 809)		B	280	280	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	125791	810	CTR FOR NATL SECTY & ARMS CONT		B	155,020	155,020	-		142	NNSA	O	N	Covered	19,424
SNL - New Mexico	22001	001	208548	810A	HEATING CUB FOR CNSAC	G - Metered	B	743	-	743	The building is a	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	125794	811	ADMIN OFFICE BLDG		B	10,560	10,560	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87245	818	SOURCE RANGE FAC		B	2,275	2,275	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87246	819	NUCLEAR MATERIALS WHSE		B	3,631	3,631	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87247	820	SAFEGUARDS SHED		B	20,369	20,369	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87248	821	NUCLEAR SFGD SEC LAB		B	85,594	85,594	-		142	NNSA	O	N	Covered	9,323
SNL - New Mexico	22001	001	87344	821A	GUARD STATION - GATE 10		B	242	242	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126579	821B	GUARD BOOTH - GATE 10		B	25	25	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87249	822	TRAIN-CONF AND DISPLAY CT		B	8,323	8,323	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87250	823	SYS RESEARCH & DEVELOPMENT		B	145,321	145,321	-		142	NNSA	O	N	Covered	14,012
SNL - New Mexico	22001	001	87251	825	TECHNOLOGY TRANSFER CENTER		B	14,587	14,587	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126486	826	SECURITY TEST FACILITY		B	6,810	6,810	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126487	826A	METAL STORAGE BUILDING (WEST of 826)		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126489	826B	METAL STORAGE BUILDING (WEST of 826)		B	800	800	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127863	826C	STORAGE BUILDING		B	640	640	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	125799	827	WPNS PROD PRIM STANDARDS LAB	H - Impract	B	58,683	-	58,683	The building is d	142	NNSA	O	N	Covered	11,824
SNL - New Mexico	22001	001	129626	829	COMM SWITCH BLDG	G - Metered	B	4,938	-	4,938	The building is fu	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87255	831	MEDICAL		B	13,841	13,841	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87256	831A	METAL STORAGE BLDG (S OF 831)		B	32	32	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87257	832	PERSONNEL-BENEFITS-EQUAL		B	15,877	15,877	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	139456	832A	STORAGE SHED		B	196	196	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87258	833	SOLAR ENERGY BLDG.		B	2,945	2,945	-		142	EE	O	N	Not Covered	
SNL - New Mexico	22001	001	87261	833C	SOLAR TEST FAC		B	300	300	-		142	EE	O	N	Not Covered	
SNL - New Mexico	22001	001	126496	833F	STORAGE BUILDING		B	288	288	-		142	EE	O	N	Not Covered	
SNL - New Mexico	22001	001	87264	835	WEAPONS SYSTEMS LAB		B	10,381	10,381	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126501	835A	BLDG		B	504	504	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126502	835C	STORAGE BUILDING		B	119	119	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127864	835D	COMPRESSOR BUILDING		B	48	48	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87265	836	WEAPONS ENGR & DRAFTING		B	93,461	93,461	-		142	NNSA	O	N	Covered	12,112
SNL - New Mexico	22001	001	87266	840	DEV SHOP & OFFICE	E - Skewed	B	83,070	-	83,070	The building is co	142	NNSA	O	N	Covered	18,867
SNL - New Mexico	22001	001	126504	840A	MECHANICAL BLDG	D - Essential	B	252	-	252	The building is es	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126505	840B	EQUIP BLDG	D - Essential	B	160	-	160	The building is es	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126506	840C	EQUIP BLDG	D - Essential	B	195	-	195	The building is es	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126509	841B	STORAGE BLDG		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87268	842	RAW STOCKS BUILDING		B	9,304	9,304	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	139250	847A	RAW STOCKS STORAGE		B	960	960	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126514	847B	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126515	847C	STEAM EQUIP BLDG		B	83	83	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87274	849	RESEARCH-MATERIALS & PROC		B	5,201	5,201	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126516	849C	METAL STORAGE BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87275	850	CHILLED WATER FACILITY (NE OF 880)		B	4,792	4,792	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87276	851	ENERGY DEVELOPMENT LAB		B	8,031	8,031	-		142	SC	O	N	Not Covered	
SNL - New Mexico	22001	001	126519	851A	STORAGE BUILDING		B	300	300	-		142	SC	O	N	Not Covered	
SNL - New Mexico	22001	001	126520	851E	STORAGE BUILDING		B	300	300	-		142	SC	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10^6 x Btu/Yr)
SNL - New Mexico	22001	001	126523	851H	STORAGE BUILDING		B	312	312	-		142	SC	O	N	Not Covered	
SNL - New Mexico	22001	001	87283	855	MODELING, ANALYSIS, SIMULATION &		B	10,682	10,682	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87284	856	EDUCATION & TRAINING		B	12,649	12,649	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87285	857	NEUTRON GENERATOR & MICROSYS P		B	39,139	39,139	-		142	NNSA	O	N	Covered	8,531
SNL - New Mexico	22001	001	203970	858EF	MESA MICROFAB - EAST FACILITY	H - Impract	B	111,122	-	111,122	This LEED certifi	142	NNSA	O	N	Covered	62,025
SNL - New Mexico	22001	001	203971	858EL	MESA MICROLAB - EAST LAB	H - Impract	B	171,500	-	171,500	This LEED Silver	142	NNSA	O	N	Covered	34,038
SNL - New Mexico	22001	001	126529	858G	WAREHOUSE STORAGE BLDG. (E OF 8	D - Essential	B	4,000	-	4,000	The building is es	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	204654	858H	SPECIALTY GAS FACILITY		B	600	600	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	204279	858I	MICROFAB STORAGE	D - Essential	B	815	-	815	The building is es	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	203972	858J	MESA CENTRAL UTILITIES BUILDING 1	G - Metered	B	8,925	-	8,925	The building is a	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127867	858K	PUMP HOUSE (N OF 858)	G - Metered	B	519	-	519	The building is a	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	132331	858L	858 SAFETY BUILDING	D - Essential	B	178	-	178	The building is es	142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140088	858N	RADIATION-HARDENED INTEGRATED	H - Impract	B	179,443	-	179,443	Part of a group d	142	NNSA	O	N	Covered	126,703
SNL - New Mexico	22001	001	87286	858S	MICROELECTRONICS LAB	H - Impract	B	73,452	-	73,452	Part of a group d	142	NNSA	O	N	Covered	19,280
SNL - New Mexico	22001	001	87287	859	ROCKET SYSTEM DEV LAB (W OF 880		B	21,031	21,031	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87288	860	ENVIRONMENTAL TEST LAB		B	55,988	55,988	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87289	860A	EQUIP BLDG A		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87290	860B	METAL STORAGE BLDG		B	199	199	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126530	860C	AIR COMPRESSOR BLDG		B	210	210	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126531	860D	AIR COMPRESSOR BLDG		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126532	860E	EQUIP BLDG - N OF 860		B	328	328	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127868	860F	STAGING AREA BUILDING		B	194	194	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87291	861	CAFETERIA		B	13,914	13,914	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126533	861A	GENERAL STORAGE		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87292	862	STANDBY POWER PLANT		B	3,275	3,275	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87294	864	GLASS DEVMT. LAB (SYS. RESEARCH B		B	13,667	13,667	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87295	865	AEROTHERMODYNAMICS LAB		B	20,504	20,504	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87332	865A	EQUIPMENT BLDG 865		B	420	420	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127869	865B	ROOM 30A(BOT) & ROOM 30B (TOP)		B	198	198	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87297	867	NUCLEAR MATERIAL STORAGE & MAINT		B	19,713	19,713	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87298	868	SYSTEMS RESEARCH BUILDING		B	26,290	26,290	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87299	869	ENVIRONMENTAL HEALTH LAB		B	15,511	15,511	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87300	870	NEUTRON GENERATOR PRODUCTION		B	96,841	96,841	-		142	NNSA	O	N	Covered	29,069
SNL - New Mexico	22001	001	140478	870D	STORAGE BUILDING (W OF 870)		B	285	285	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126551	870E	METAL STORAGE BUILDING (EAST OF		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	205605	870I	870 CENTRAL UTILITY BUILDING		B	332	332	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87304	871	ELECTRO-MAGN. ENVIRNMTL.		B	6,749	6,749	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87305	872	RADIO FREQUENCY FACILITY		B	15,855	15,855	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87306	872A	STORAGE BLDG (S OF 872)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87307	872B	METAL STORAGE-BLDG (S OF 872)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140318	872C	WOODEN STORAGE BLDG. (S OF 872B		B	40	40	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87309	874	COMPUTER BUILDING - MOTOR POOL		B	1,244	1,244	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87310	875	SHOPS & OFFICE-MOTOR POOL		B	18,080	18,080	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127871	875B	STORAGE BUILDING		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87311	876	MOTOR POOL - SHOPS		B	6,108	6,108	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126553	876A	CAR WASH		B	2,559	2,559	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	125910	877	INDEPENDENT VULN ASSESSMENT		B	9,609	9,609	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87312	878	PROCESS DEVELOPMENT LAB	H - Impract	B	138,298	-	138,298	Part of a group d	142	NNSA	O	N	Covered	42,714
SNL - New Mexico	22001	001	125796	879	INTEGRATED MFG DESIGN FACILITY		B	10,560	10,560	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87313	880	COMPUTING FIELD TEST, QA, SPECK P		B	156,645	156,645	-		142	NNSA	O	N	Covered	19,314
SNL - New Mexico	22001	001	127872	8809	STORAGE BASEMENT		B	290	290	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140089	880A	COMPUTING, 880 ANNEX	G - Metered	B	50,197	-	50,197	The building is de	142	NNSA	O	N	Covered	115,589
SNL - New Mexico	22001	001	126558	880B	STORAGE BUILDING		B	62	62	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126557	880C	GENERAL STORAGE		B	62	62	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126563	880E	STORAGE BUILDING (S OF 880)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127749	8810	BLDG BASEMENT		B	199	199	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87328	885	FACILITIES MANAGEMENT & PURCHA		B	5,120	5,120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126569	885A	MECHANICAL EQUIPMENT BLDG.		B	134	134	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87329	886	FACILITIES INFO TECHNOLOGY BLD		B	10,565	10,565	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87333	886A	865 PUMP HOUSE		B	173	173	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87334	887	PLANT ENG MAINT GEN STORE		B	76,258	76,258	-		142	NNSA	O	N	Covered	5,906
SNL - New Mexico	22001	001	87337	888	LIGHTNING EXPERIMENT		B	5,401	5,401	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87338	888A	STORAGE BLDG SOUTH		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87339	888B	STORAGE BLDG-NORTH		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127875	8895A	STORAGE BUILDING		B	63	63	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	143805	8895B	GUARD BUILDING E OF 8895		B	157	157	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87347	890	INST SYSTEM LAB		B	147,438	147,438	-		142	NNSA	O	N	Covered	14,921
SNL - New Mexico	22001	001	87348	891	ENERGY TECHNOLOGY BLDG		B	140,216	140,216	-		142	NNSA	O	N	Covered	15,589
SNL - New Mexico	22001	001	87349	892	MIL LIAISON TRAINING CA		B	238,575	238,575	-		142	NNSA	O	N	Covered	21,912
SNL - New Mexico	22001	001	87350	892A	METAL STORAGE BLDG SOUTH OF 892		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87351	892B	METAL STORAGE BLDG SOUTH OF 892		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87352	892C	METAL STORAGE BLDG SOUTH OF 892		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87353	892D	METAL STORAGE BLDG SOUTH OF 892		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126581	892E	METAL STORAGE BLDG SOUTH OF 892		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126582	892F	METAL STORAGE BLDG SOUTH OF 892		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127876	892H	METAL STORAGE BLDG SOUTH OF 892		B	62	62	-		142	NNSA	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2021

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	001	127877	892J	METAL STORAGE BLDG SOUTH OF 892		B	144	144	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87355	894	RECEIVING, POWER SUPPLIES		B	104,960	104,960	-		142	NNSA	O	N	Covered	20,560
SNL - New Mexico	22001	001	126588	894D	STORAGE BUILDING		B	144	144	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126589	894E	STORAGE BUILDING		B	270	270	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126590	894F	STORAGE BUILDING		B	90	90	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126591	894G	STORAGE BUILDING		B	238	238	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126594	894K	STORAGE BUILDING		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127878	894L	STORAGE BUILDING (W OF 894, GARD		B	96	96	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127886	894M	GREEN HOUSE		B	183	183	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127879	894P	STORAGE BUILDING		B	151	151	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127880	894Q	STORAGE BUILDING		B	314	314	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127882	894S	STORAGE BUILDING		B	369	369	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87357	895	ROBOTIC MANF SQ & ENG LAB		B	77,473	77,473	-		142	NNSA	O	N	Covered	4,504
SNL - New Mexico	22001	001	125789	897	INTEGRATED MATLS. RESEARCH LAB		B	144,125	144,125	-		142	NNSA	O	N	Covered	18,579
SNL - New Mexico	22001	001	204384	898	WEAPONS INTEGRATION FACILITY		B	177,216	177,216	-		142	NNSA	O	N	Covered	23,068
SNL - New Mexico	22001	001	143684	899	JOINT COMPUTATIONAL ENG. LAB. UC		B	62,201	62,201	-		142	NNSA	O	N	Covered	10,951
SNL - New Mexico	22001	001	143688	899A	JCEL - MESA CTRL UTIL BUILDING (CU		B	6,925	6,925	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87363	952	TELESCOPE FACILITY-LAZAP		B	928	928	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126610	952A	TELESCOPE BLDG		B	256	256	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126611	952G	ROUND STEEL TELESCOPE BLDG		B	79	79	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87364	952L	LASER LAB-LAZAP CMLX		B	512	512	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87366	953	STORAGE BLDG. (NE OF 954)		B	4,500	4,500	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127888	953R	STORAGE BUILDING		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127889	953S	STORAGE BUILDING		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	129860	954	MAINTENANCE WAREHOUSE		B	36,223	36,223	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127481	954B	STORAGE BUILDING (W OF 894, GARD		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126628	954D	STORAGE BUILDING (W OF 894, GARD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127885	980B	STORAGE BUILDING		B	121	121	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	142891	B28	INSTRUMENTATION TRAILER 20TH & I		T	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	143633	B48	INSTRUMENTATION TRAILER		T	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87374	M14-15	MOBILE OFFICE-TRAILER		T	1,014	1,014	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87396	MO121	MOBILE OFFICE-TRAILER (MOTOWN)		T	665	665	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126793	MO148	MOBILE OFFICE-TRAILER (MOTOWN)		T	1,436	1,436	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87409	MO157	MOBILE OFFICE TRAILER		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87410	MO158	MOBILE OFFICE TRAILER		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87411	MO159	MOBILE OFFICE TRAILER		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126830	MO196	OFFICE TRAILER (E OF 823)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126831	MO197	OFFICE TRAILER (E OF 823)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126832	MO198	OFFICE TRAILER (E OF 823)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126833	MO199	OFFICE TRAILER (E OF 823)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126841	MO219	OFFICE TRAILER (E OF 823)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127614	MO231	MOBILE OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127615	MO232	MOBILE OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127616	MO233	MOBILE OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	127617	MO234	MOBILE OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	86917	MO240	MOBILE OFFICE (NE OF 851)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126848	MO249	OFFICE TRAILER (EAST OF T56)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	138738	MO270	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140091	MO271	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140092	MO272	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140093	MO273	MOBILE OFFICE - (MOTOWN - EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140094	MO274	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140095	MO275	MOBILE OFFICE - (MOTOWN-EAST)		T	1,442	1,442	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	139990	MO276	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140099	MO277	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140100	MO278	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140101	MO279	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140102	MO280	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140103	MO281	MOBILE OFFICE - (MOTOWN-EAST)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	139372	MO282	MOBILE OFFICE - (E OF 823)		T	1,883	1,883	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140104	MO283	MOBILE OFFICE - (E OF 823)		T	1,748	1,748	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	140105	MO284	MOBILE OFFICE - (E OF 823)		T	1,657	1,657	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	141439	MO293	OFFICE 8-PLEX (E OF 833)		T	8,613	8,613	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	142187	MO294	MOBILE OFFICE-12 PLEX (E OF 823)		T	8,520	8,520	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	141649	MO298	MOBILE OFFICE 15-PLEX (MESA TRAIL		T	10,696	10,696	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	205830	MO303	MOBILE OFFICE 5-PLEX (SOUTH OF 85		T	4,379	4,379	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	205869	MO307	SALUDE TRAILER		T	6,802	6,802	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	201223	MO312	MOBILE OFFICE (S OF 867)		T	1,515	1,515	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	201516	MO317	REMOTE BADGING TRAILER		T	1,420	1,420	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	203908	MO320	MOBILE OFFICE (SOUTH OF MO88)		T	1,420	1,420	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	203911	MO322	MOBILE OFFICE (BY BLDG 952)		T	820	820	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	205774	MO324	MODULAR OFFICE		T	15,390	15,390	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	206414	MO325	MODULAR OFFICE		T	15,460	15,460	-		142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	001	87425	MO83	MOBILE OFFICE-TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126856	MO84	OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126857	MO85	OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	001	126858	MO86	OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126859	MO87	OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126860	MO88	OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126861	MO89	OFFICE TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87427	MO91	MOBILE OFFICE-TRAILER (MOTOWN)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87428	MO92	MOBILE OFFICE-TRAILER (OPTICIAN)		T	170	170	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	209516	SB15	STORAGE BUILDING (Near Bldg 833)		B	800	800	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	201157	SB2	STORAGE BUILDING 2 (WEST OF 849)		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	201158	SB3	STORAGE BUILDING 3 (WEST OF 849)		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	201159	SB4	STORAGE BUILDING 4 (WEST OF 849)		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	204516	SB8	MORGAN STORAGE BLDG. - WEST OF 849		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	204517	SB9	MORGAN STORAGE BLDG. - WEST OF 849		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87444	T10	TRANSPORTABLE BLDG. (MOTOWN)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87445	T13	TRANSPORTABLE BLDG. (S OF 831)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87446	T14	TRANSPORTABLE BLDG. (N OF 802)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87447	T15	TRANSPORTABLE BLDG. (N OF 802)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87448	T16	TRANSPORTABLE BLDG. (N OF 802)		T	2,153	2,153	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87449	T17	TRANSPORTABLE BLDG. (N OF 802)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87450	T18	TRANSPORTABLE BLDG. (N OF 802)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87436	T2	TRANSPORTABLE BLDG. (MOTOWN)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87455	T23	TRANSPORTABLE BLDG. (N OF 802)		T	2,257	2,257	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126884	T24	TRANSPORTABLE BLDG. (T-CITY)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126885	T25	TRANSPORTABLE BLDG. (T-CITY)		T	1,670	1,670	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126886	T26	TRANSPORTABLE BLDG. (T-CITY)		T	1,734	1,734	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87437	T3	TRANSPORTABLE BLDG. (MOTOWN)		T	1,878	1,878	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87466	T37	TRANSPORTABLE BLDG. (SW OF 887)		T	1,729	1,729	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87467	T38	TRANSPORTABLE BLDG. (MOTOWN)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87468	T39	TRANSPORTABLE BLDG. (N OF 802)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87438	T4	TRANSPORTABLE BLDG. (T-CITY)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87469	T41	TRANSPORTABLE BLDG. (W OF 806)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87476	T50	TRANSPORTABLE BLDG. (SW OF 887)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87477	T51	TRANSPORTABLE BLDG. (SW OF 887)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87478	T53	TRANSPORTABLE BLDG. (N OF 876)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87479	T54	TRANSPORTABLE BLDG. (N OF 876)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87480	T55	TRANSPORTABLE BLDG. (N OF 876)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87482	T57	TRANSPORTABLE BLDG. (N OF 802)		T	1,811	1,811	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87441	T7	TRANSPORTABLE BLDG. (MOTOWN)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126887	T70	TRANSPORTABLE BLDG. (T-CITY)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126888	T71	TRANSPORTABLE BLDG. (T-CITY)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	126889	T72	TRANSPORTABLE BLDG. (T-CITY)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	129749	T77	TRANSPORTABLE BLDG 5 OF T41		T	1,820	1,820	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87442	T8	TRANSPORTABLE BLDG. (MOTOWN)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	001	87443	T9	TRANSPORTABLE BLDG. (MOTOWN)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	202702	1090	ES&H		B	15,960	15,960	-		142	NNSA	O	N	Covered	4,009
SNL - New Mexico	22001	002	127513	6502B	STORAGE BUILDING (FACILITY STG.YD)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127514	6502D	EQUIPMENT BLDG. (FACILITY STG.YD)		B	140	140	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	126133	6555B	STORAGE BUILDING (FACILITY STG.YD)		B	181	181	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	126169	6587N	STORAGE BUILDING (FACILITY STG.YD)		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	126172	6587Q	STORAGE BUILDING (FACILITY STG.YD)		B	191	191	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	205607	6597I	STORAGE SHED		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127516	866A	STORAGE BUILDING (FACILITY STG.YD)		B	125	125	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127517	866B	STORAGE BUILDING (FACILITY STG.YD)		B	400	400	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	126546	867C	STORAGE BUILDING (FACILITY STG.YD)		B	126	126	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	129628	870F	STORAGE BUILDING		B	309	309	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	129629	870G	PORTABLE BLDG (SE OF 928)		B	92	92	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127519	8862	METAL KEY SERVICE BUILDING E OF 64		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127874	886A	STORAGE BUILDING (FACILITY STG.YD)		B	800	800	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127521	887B	STORAGE BUILDING (FACILITY STG.YD)		B	320	320	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127522	887C	QUONSET STG BLDG. (FACILITY STG.YD)		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127523	887F	QUONSET STG BLDG. (FACILITY STG.YD)		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	125939	905	EXPLOSIVE COMPONENT FACILITY		B	101,592	101,592	-		142	NNSA	O	N	Covered	15,126
SNL - New Mexico	22001	002	141651	905G	WAREHOUSE FOR 905		B	1,664	1,664	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87576	928	FILTER CLEANING PLANT		B	2,000	2,000	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127407	928-1	STORAGE BUILDING (FACILITY STG.YD)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127459	928-2	STORAGE BUILDING (FACILITY STG.YD)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127460	928-3	STORAGE BUILDING (FACILITY STG.YD)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127461	928-4	STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127462	928-5	STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127463	928-6	STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127464	928-7	STORAGE BUILDING (FACILITY STG.YD)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127466	953A	STORAGE BUILDING (FACILITY STG.YD)		B	156	156	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127467	953B	QUONSET STG BLDG. (FACILITY STG.YD)		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127468	953C	STORAGE BUILDING (FACILITY STG.YD)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127469	953D	QUONSET STG BLDG. (FACILITY STG.YD)		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127470	953G	STORAGE BUILDING (FACILITY STG.YD)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127471	953H	STORAGE BUILDING (FACILITY STG.YD)		B	161	161	-		142	NNSA	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	002	127472	953I	STORAGE BUILDING (FACILITY STG.YD		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127473	953J	STORAGE BUILDING (FACILITY STG.YD		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127474	953K	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127475	953L	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127476	953M	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127477	953N	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127478	953O	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127479	953P	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127480	953Q	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	132238	953T	STORAGE BUILDING (FACILITY STG.YD		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	132239	953U	STORAGE BUILDING (FACILITY STG.YD		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	132240	953V	STORAGE BUILDING (FACILITY STG.YD		B	277	277	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	132241	953W	STORAGE BUILDING (FACILITY STG.YD		B	332	332	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127482	954C	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	129630	954E	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	129631	954F	STORAGE BUILDING (FACILITY STG.YD		B	320	320	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127483	954I	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127484	954J	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127485	954K	QUONSET STG BLDG. (FACILITY STG.YE		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127486	954L	STORAGE BUILDING (FACILITY STG.YD		B	1,424	1,424	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127488	954M	STORAGE BUILDING (FACILITY STG.YD		B	418	418	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127489	954N	STORAGE BUILDING (FACILITY STG.YD		B	200	200	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127490	954O	STORAGE BUILDING (FACILITY STG.YD		B	2,275	2,275	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127491	954P	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127492	954Q	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127493	954R	STORAGE BUILDING (FACILITY STG.YD		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127494	954S	QUONSET STG BLDG. (FACILITY STG.YE		B	278	278	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127496	954T	QUONSET STG BLDG. (FACILITY STG.YE		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127497	954U	OFFICE BUILDING (FACILITY STG.YD)		B	101	101	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127498	954V	QUONSET STG BLDG. (FACILITY STG.YE		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127499	954W	STORAGE BUILDING (FACILITY STG.YD		B	177	177	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	129635	954Y	STORAGE BUILDING (FACILITY STG.YD		B	786	786	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87599	956	FACILITY COMMAND CENTER		B	25,661	25,661	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127500	956D	STORAGE BUILDING (N OF 956)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	201004	956F	BUILT RIGHT STORAGE SHED (N OF 95		B	384	384	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87600	957	SHIPPING & RECEIVING		B	53,323	53,323	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87601	957A	BOTTLE GAS STORAGE BLDG		B	574	574	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	125940	957B	BATTERY CHARGING BLDG		B	1,200	1,200	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87602	957C	CANOPY STORAGE BLDG		B	1,200	1,200	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87603	957D	EXPLOSIVE & FLAM MTL STORAGE		B	348	348	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127503	957E	GUARD HOUSE		B	114	114	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	207913	957F	STORAGE BUILDING		B	1,300	1,300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87605	958	WASTE MGT FACILITY - STORAGE		B	3,681	3,681	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127504	958H	STORAGE BUILDING		B	1,235	1,235	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	87606	959	WASTE MGT FACILITY		B	1,911	1,911	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127505	959A	STORAGE BUILDING (E OF 959)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127506	959B	STORAGE BUILDING (SE OF 958H)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127507	959C	STORAGE BUILDING (SE OF 959)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127508	959D	STORAGE BUILDING (E OF 959)		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127509	959E	STORAGE BUILDING (E OF 959)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127510	959F	STORAGE BUILDING (E OF 959)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127511	959G	STORAGE BUILDING (E OF 959)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	125797	967	WASTE TRANSFER FACILITY		B	6,800	6,800	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	132237	967A	STORAGE BUILDING		B	90	90	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127512	ERFO-6	STORAGE BUILDING (NE OF 9925)		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	129817	MB-07	MARDIX BOOTH		B	20	20	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127412	MO269	MOBILE TRAILER OFFICE		T	710	710	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	201990	MO308	MOBILE OFFICE (SW of 956)		T	17,759	17,759	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	002	127413	T58	TRANSPORTABLE BLDG. (FACILITY STG		T	312	312	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	141119	20358A	SHOP-ATOMIC MUSEUM - E of 6502		B	560	560	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87843	6501	NON-HAZARDOUS ASSEMBLY CN		B	3,113	3,113	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126087	6501A	STG. BLDG. GAS CYLINDERS (SE OF 650		B	153	153	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126089	6501C	QUONSET STORAGE BLDG. (W OF 650		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126090	6501D	QUONSET STORAGE BLDG. (W OF 650		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126091	6501E	STORAGE BUILDING (W OF 6501A)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126092	6501F	MACHINE SHOP (N OF 6501)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87844	6502	STORAGE & ASSEMBLY BLDG.		B	3,750	3,750	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87845	6502A	METAL BLDG-MARY VEHICLE (NE OF 6		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126094	6502C	METAL BLDG-MARY VEHICLE (N OF 65		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	134748	6504B	BEEHIVE BUILDING (S OF 6504)		B	440	440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87848	6505	THERMAL SPRAY RESEARCH LAB		B	2,911	2,911	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87849	6505A	THERMAL EVALUATION FACILITY		B	1,400	1,400	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127694	6505B	STORAGE BUILDING (S OF 6505A)		B	189	189	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127695	6505C	STORAGE BUILDING (NW OF 6505)		B	276	276	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127696	6505D	STORAGE BUILDING (NW OF 6505)		B	276	276	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127697	6505E	STORAGE BUILDING (NW OF 6505)		B	276	276	-		142	NNSA	O	N	Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	003	127698	6509	STORAGE BUILDING (E OF 6505)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127699	6510E	STORAGE BUILDING (DROP TOWER)		B	320	320	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126102	6515A	STORAGE BUILDING (W OF DROP TOW)		B	252	252	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127700	6515B	STORAGE BUILDING (IS TUFF SHED, DR		B	140	140	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127784	6516	CHECK-OUT BUILDING (W OF DROP TO		B	416	416	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	139455	6518	LIQUID EFFLUENT CONTROL SYSTEM (		B	960	960	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87861	6520	HYDRAULIC CENTRIFUGE FAC		B	396	396	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	143539	6520CA	CENTRIFUGE SUPPORT BUILDING		B	75	75	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87863	6523	OLD PUMP BLDG-SHOP & OFFICE (W		B	1,509	1,509	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87864	6523B	PUMP BLDG FOR 6526 (S OF 6523)		B	1,040	1,040	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126106	6523C	EQUIPMENT BUILDING. (W OF 6523B)		B	235	235	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87866	6525	EQUIP BLDG-6520		B	127	127	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87867	6526	25-FT CENTRIFUGE FAC.		B	10,971	10,971	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126109	6526A	STORAGE BLDG (S OF 6526)		B	312	312	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87868	6527	MECH.EQUIP. BLDG - (NW OF 6526)		B	477	477	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87869	6529	CENTRIFUGE MOTOR GEN BLDG		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87870	6530	PLASMA MATERIALS RESEARCH LAB		B	4,724	4,724	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126111	6530C	STORAGE BUILDING (W OF 6530)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126112	6530D	STORAGE BUILDING (W OF 6530)		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126113	6530E	STORAGE BUILDING (W OF 6530)		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126114	6530F	STORAGE BUILDING (NW OF 6523)		B	64	64	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126115	6530G	STORAGE BUILDING (W OF 6530)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126116	6530H	STORAGE BUILDING (W OF 6530)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126117	6530I	STORAGE BUILDING (W OF 6530)		B	220	220	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126118	6530J	EQUIPMENT BLDG. (S OF 6531)		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126120	6530L	GAS CYLINDER STORAGE BLDG		B	195	195	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126121	6530M	STORAGE BUILDING (N OF 6530)		B	199	199	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127702	6530N	STORAGE BUILDING (W OF 6530)		B	59	59	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87871	6531	EQUIPMENT BLDG. FOR 6530		B	992	992	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127703	6536C	REVERSE BOILER FIXTURE FACILITY (C		B	1,084	1,084	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	202107	6539	THERMAL TEST FACILITY (TTF)		B	11,736	11,736	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	202158	6539A	FLAME/RADIANT HEAT FACILITY		B	4,031	4,031	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	202159	6539C	CENTRAL UTILITY BUILDING		B	2,240	2,240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	202175	6539H	CROSS WIND TEST FACILITY (XTF)		B	4,962	4,962	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87880	6540	OLD PHOTOMETRICS LAB		B	1,696	1,696	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127705	6542D	STORAGE BUILDING (NW OF 6542)		B	237	237	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87883	6543	CAMERA STATION (NW OF 6542)		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126045	6555A	STORAGE BUILDING (S OF 6720)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127707	6555F	STORAGE BUILDING (N OF OLD SLED T		B	596	596	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87889	6560	VIBRATION TEST FACILITY		B	8,034	8,034	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	129653	6562	STORAGE BUILDING (SERVICES 6560)		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87892	6563	EQUIPMENT BLDG. (SERVICES 6560)		B	676	676	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87893	6570	DYNAMIC SHOCK TEST FACILITY		B	6,354	6,354	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	209515	6570A	EQUIPMENT BUILDING FOR 6570		B	427	427	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87895	6583	INCINER & DESTRUCT FAC		B	824	824	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87896	6584	ADMIN. CENTER FOR TEST ENGINEERIN		B	18,894	18,894	-		142	NNSA	O	N	Covered	1,434
SNL - New Mexico	22001	003	87897	6587	PHOTOMETRICS & DATA ACQUISITION		B	13,082	13,082	-		142	NNSA	O	N	Covered	959
SNL - New Mexico	22001	003	126166	6587K	QUONSET STORAGE BLDG		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126174	6587S	STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126175	6587T	STORAGE BLDG		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126176	6587U	STORAGE BUILDING		B	96	96	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127711	6587X	STORAGE BUILDING		B	72	72	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126178	6587Y	STORAGE BUILDING (S OF 6587)		B	1,500	1,500	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127712	6587Z	STORAGE BUILDING (S OF 6587)		B	1,480	1,480	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87904	6610	COMPLEX WAVE TEST FAC.		B	3,460	3,460	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	129638	6610A	STORAGE BUILDING (MECH. BOILER)		B	144	144	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87907	6620	HAZARDOUS ASSEMBLY BLDG.		B	1,674	1,674	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	129639	6625	STORAGE BUILDING		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87912	6630	CLIMATIC TEST FACILITY		B	20,892	20,892	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87913	6630A	STORAGE-BLDG-S (N OF 6630)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87914	6630B	STORAGE-BLDG-S (N OF 6630)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87915	6630C	STORAGE BUILDING (N OF 6630)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126181	6630D	STORAGE BUILDING (SW OF 6630)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87916	6631	LOW DOSE RATE GAMMA IRRAD. FAC		B	1,844	1,844	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87917	6635	NONDESTRUCT TEST FACILITY (RENOV		B	2,510	2,510	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	132245	6635A	STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	201222	6639	RADIOGRAPHY BUILDING (REPLACED		B	3,887	3,887	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87919	6640	ACOUSTICAL TEST FACILITY		B	4,266	4,266	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126183	6640B	STORAGE BUILDING (W OF 6640)		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127716	6641	STORAGE BUILDING		B	100	100	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87920	6642	METAL ASSEMBLY BLDG		B	1,600	1,600	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87921	6643	LASER OPT TEST FAC		B	4,092	4,092	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126184	6643A	STORAGE BUILDING		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126185	6643B	STORAGE BUILDING		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126186	6643C	STORAGE BUILDING		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87922	6644	METAL ASSEMBLY BLDG		B	3,021	3,021	-		142	NNSA	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	003	87923	6650	PROFORCE SECURITY & SAFEGUARDS		B	6,366	6,366	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126189	6650E	STORAGE BUILDING (STORAGE YD. W		B	64	64	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127717	6650F	STORAGE BUILDING (E OF 6650)		B	124	124	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127718	6650G	STORAGE BUILDING (E OF 6650)		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127719	6650H	STORAGE BUILDING (E OF 6650)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126187	6650I	STORAGE BUILDING (NE OF 6650)		B	320	320	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	132242	6650J	STORAGE BUILDING (STORAGE YD. W		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87925	6710	PHOTOMETRICS LAB		B	4,586	4,586	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87926	6711	CONTROL BLDG. - (FOR 6710)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87927	6712	EQUIPMENT BLDG. (FOR 6710)		B	502	502	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87930	6715	LIGHT INITIATED HIGH EXPLOSIVE TES		B	4,047	4,047	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126191	6715A	ROBOTIC FACILITY		B	393	393	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87934	6720	IRRADIATOR DRY SEWAGE SOL		B	1,287	1,287	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127731	6720A	QUONSET STORAGE BUILDING		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127732	6720B	QUONSET STORAGE BUILDING		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126173	6720C	STORAGE BLDG (WAS 6587R)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126167	6720D	STORAGE BLDG (WAS 6587L)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87945	6736	SPRINT ASSEM & STORAGE		B	1,501	1,501	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	143629	6736A	SEWER MONITORING SYSTEM		B	400	400	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	129044	6741	CONTROL BLDG - TRACK		B	4,765	4,765	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126198	6741A	QUONSET STORAGE BUILDING (NE OF		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126200	6741C	STORAGE BUILDING (SW OF 6743)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87948	6742	INSTRUMENTATION BLDG-TRAC		B	697	697	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87949	6743	ROCKET MOTOR CONDITNG. BL		B	1,243	1,243	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87955	6750	IMPACT TEST FACILITY		B	2,748	2,748	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126210	6750C	TESTING BLDG		B	64	64	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126211	6750E	STORAGE BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87957	6751A	METAL-BLDG MARY VEHICLE (N OF 6		B	320	320	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127721	6752	TOOL & EQUIPMENT BLDG. (NE OF 67		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	208978	6752A	TEST FACILITY FOR KONA PROJECT		B	648	648	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126212	6900S	STORAGE BUILDING (NE OF 6922 SITE)		B	320	320	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87964	6911	EXPLOSIVE TEST FACILITY		B	611	611	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87965	6911A	STORAGE BLDG-E (S OF 6911)		B	267	267	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87975	6920	RMWWF MGMT FAC.		B	8,507	8,507	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	140216	6920E	MIXED WASTE FACILITY (CAMU-10)		B	264	264	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126219	6920F	OFFICE BLDG (E OF RMWWF)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	140215	6920G	MIXED WASTE FACILITY (CAMU-5)		B	264	264	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126220	6920K	OFFICE BLDG (E OF RMWWF)		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127723	6920M	STORAGE BUILDING (FACILITY STG. YD		B	140	140	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127724	6920N	STORAGE BUILDING		B	140	140	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127730	6921	RMWWF ASSAY FACILITY		B	2,992	2,992	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87976	6922	EXPLOSIVE TEST FACILITY		B	770	770	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87977	6922A	EQUIP BLDG		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87978	6922B	STORAGE BUILDING		B	200	200	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126221	6922C	AIR COMP STORAGE BLDG		B	263	263	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126222	6922D	WORK SHOP BLDG		B	220	220	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126223	6922E	STORAGE BUILDING		B	197	197	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127715	6922G	STORAGE BUILDING (TR9)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87979	6923	EXPLOSIVE TEST FACILITY		B	480	480	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	125886	6924	ASSEMBLY BLDG (WAS 9947)		B	1,200	1,200	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	129863	6925	WASTE STG. BUILDING (RMWWF)		B	4,000	4,000	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	135743	6926	WASTE STG. BUILDING (RMWWF)		B	4,000	4,000	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127733	9834M	STORAGE BUILDING (STG. YD. W OF 66		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126244	9925G	STORAGE BLDG		B	45	45	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126072	994068	STORAGE BUILDING (S OF 6922)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126073	994078	STORAGE BUILDING (S OF 6922)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	125846	9970K	STORAGE BUILDING (NW OF 9972)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	205454	ERFO-2	STORAGE BUILDING		B	64	64	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	129640	ERFO-4	STORAGE BUILDING (NE OF 9925)		B	48	48	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	127734	ERFO-5	STORAGE BUILDING (E OF RMWWF ST		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	129864	ERFO-9	STORAGE BUILDING (E OF RMWWF ST		B	50	50	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126374	MO235	MOBILE TRAILER OFFICE		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126847	MO248	OFFICE TRAILER - SOUTH OF BLDG 662		T	600	600	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	140708	MO297	MOBILE OFFICE - EAST OF 6505		T	1,031	1,031	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	144669	MO309	MOBILE OFFICE W OF 6600 (260370)		T	1,421	1,421	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	143741	MO310	MOBILE OFFICE W OF 6600 (271069)		T	1,421	1,421	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	201453	MO311	MOBILE OFFICE		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	207024	SB10	STORAGE UNIT		B	650	650	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	207182	SB11	STORAGE UNIT		B	100	100	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	202784	SB5	TUFF SHED NORTH OF 6505A		B	204	204	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	203968	SB6	STORAGE UNIT (Near bldg 6508)		B	49	49	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	203969	SB7	STORAGE UNIT (Near Bldg 6508)		B	77	77	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126380	T11	TRANSPORTABLE BLDG. (W OF 6530)		T	1,713	1,713	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87452	T20	TRANSPORTABLE BLDG. (E OF CAMU S		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	87453	T21	TRANSPORTABLE BLDG. (E OF CAMU S		T	1,987	1,987	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	003	126381	T40	TRANSPORTABLE BLDG. (SE OF 6530)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	003	126382	T49	TRANSPORTABLE BLDG. (W OF 6530)		T	1,709	1,709	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88442	6969	SHOP/GARAGE ROBOTICS		B	1,982	1,982	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125884	6969H	STORAGE BLDG		B	280	280	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125885	6970	RVR DEVELOPMENT LABS-ROBOTIC V		B	1,231	1,231	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88074	960	REACTOR SUPPORT OFFICE		B	51,495	51,495	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88075	961	REACTOR SUPPORT FAC- SHOP/LAB		B	11,526	11,526	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88076	961A	ACCELATOR SUPPORT FACILITY		B	936	936	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88077	961B	STORAGE-BLDG-W		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88078	961C	STORAGE BLDG-C		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88079	961D	STORAGE-BLDG-D		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88080	961E	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88081	961F	STORAGE-BLDG-F		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88082	961G	STORAGE BLDG-G		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88083	961H	STORAGE BLDG-H		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125971	961I	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125972	961K	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125973	961L	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125974	961M	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125975	961N	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125976	961P	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88085	962	STRATEGIC DEFENSE FACILITY		B	151,425	151,425	-		142	NNSA	O	N	Covered	16,009
SNL - New Mexico	22001	004	125911	963	STRATEGIC DEFENSE FACILITY		B	87,818	87,818	-		142	NNSA	O	N	Covered	14,018
SNL - New Mexico	22001	004	127593	963C	STORAGE BUILDING (1)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127594	963D	STORAGE BUILDING (2)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127595	963E	STORAGE BUILDING (3) (N OF 963)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127596	963F	STORAGE BUILDING (4)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127597	963G	STORAGE BUILDING (5)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127598	963H	STORAGE BUILDING (6)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127599	963I	STORAGE BUILDING (7)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127600	963J	STORAGE BUILDING (8)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127601	963K	STORAGE BUILDING (9)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127602	963L	STORAGE BUILDING (10)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127603	963M	STORAGE BUILDING (11)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127604	963N	STORAGE BUILDING (12)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127605	963O	STORAGE BUILDING (13)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127606	963P	STORAGE BUILDING (14)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127607	963Q	STORAGE BUILDING (15)		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125981	963R	STORAGE BUILDING (3) (N OF 963)		B	108	108	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125912	965	SDF REMOTE RANGES MAINT		B	9,344	9,344	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127610	965A	STORAGE BUILDING		B	96	96	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125982	965S	QUONSET STORAGE BLDG		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125983	965U	STORAGE BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125984	965V	STORAGE BUILDING		B	264	264	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125913	966	PROCESS SUPPORT FACILITY		B	3,789	3,789	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	143320	969	TECH IV SECURE OFFICE BUILDING		B	17,987	17,987	-		142	NNSA	O	N	Covered	1,465
SNL - New Mexico	22001	004	88086	970	SIMULATION TECH LAB		B	76,000	76,000	-		142	NNSA	O	N	Covered	9,588
SNL - New Mexico	22001	004	125985	970A	SIMULATION LAB SUPPORT		B	2,000	2,000	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125986	970B	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125987	970C	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125988	970D	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125989	970E	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125990	970F	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125991	970G	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125992	970H	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125993	970I	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125994	970J	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125995	970K	STORAGE BUILDING (SW OF 970)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	201219	971	EMERGING THREATS		B	18,672	18,672	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88087	980	PBFA OFFICE		B	12,947	12,947	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125997	980C	STORAGE BUILDING (FIRE EXT W OF 9		B	60	60	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88088	981	PBFA HEAVY LAB		B	42,051	42,051	-		142	NNSA	O	N	Covered	5,903
SNL - New Mexico	22001	004	125998	981-1	FLUID COOLER & STORAGE BLDG		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	125999	981-10	HAZ WASTE STORAGE BLDG		B	62	62	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126000	981-11	HAZ WASTE STORAGE BLDG		B	62	62	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126001	981-2	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126002	981-3	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126003	981-4	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126004	981-4A	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126005	981-5	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126006	981-5A	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126007	981-6	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	129654	981-6A	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126009	981-7	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126010	981-7A	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126011	981-8	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126012	981-8A	STORAGE BLDG - S OF 981		B	300	300	-		142	NNSA	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	004	126013	981-9	STORAGE BUILDING		B	62	62	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	127608	981A	EQUIPMENT STORAGE BUILDING		B	392	392	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88099	983	PARTICLE BEAM FUSION-LAB		B	50,774	50,774	-		142	NNSA	O	N	Covered	21,153
SNL - New Mexico	22001	004	88100	983A	UPS-EQUIPMENT BLDG		B	2,160	2,160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88101	983B	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88102	983C	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88103	983D	STORAGE BLDG W OF 983		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88111	984	NEUTRON MEASUREMENT LAB		B	2,296	2,296	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88112	986	COMPONENT DEVELOPMENT-LAB	G - Metered	B	17,463	-	17,463	Part of a group of	142	NNSA	O	N	Covered	11,390
SNL - New Mexico	22001	004	126020	986A	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126021	986B	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	140918	986C	STORAGE BUILDING		B	144	144	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	142475	986D	STORAGE BUILDING		B	291	291	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126022	986E	CHILLED WATER PUMP HOUSE FOR BU		B	121	121	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	132236	986F	STORAGE BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126023	986H	STORAGE BUILDING		B	64	64	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	200854	986I	STORAGE BUILDING		B	204	204	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	200855	986J	STORAGE BUILDING		B	169	169	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	590	MO138	MOBILE OFFICE-TRAILER (SW OF 963)		T	667	667	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88118	MO211	MOBILE OFFICE 211		T	1,410	1,410	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88119	MO212	MOBILE OFFICE 212		T	1,410	1,410	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88120	MO213	MOBILE OFFICE 213		T	1,410	1,410	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88121	MO214	MOBILE OFFICE 214		T	1,410	1,410	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	88122	MO215	MOBILE OFFICE 215		T	1,410	1,410	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	591	MO246	MOBILE OFFICE TRAILER		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	592	MO247	MOBILE OFFICE TRAILER		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	297	MO250	MOBILE TRAILER OFFICE		T	1,426	1,426	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	298	MO251	MOBILE TRAILER OFFICE		T	1,426	1,426	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	299	MO256	MOBILE TRAILER OFFICE		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	300	MO257	MOBILE TRAILER OFFICE		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	139373	MO285	MOBILE OFFICE 285 (S. OF 980)		T	2,698	2,698	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	139375	MO290	MOBILE OFFICE - CONFERENCE RM RC		T	1,488	1,488	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	143542	MO292	MO TRIPLE WIDE (E OF 986)		T	2,698	2,698	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	143543	MO295	MOBILE OFFICE 14-PLEX (N OF 961)		T	9,940	9,940	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	143544	MO296	MOBILE OFFICE 6-PLEX (S OF 961)		T	4,370	4,370	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	143661	MO304	MOBILE OFFICE - W OF 986 (12 X 60)		T	720	720	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	203910	MO321	MOBILE LUNCHROOM		T	1,430	1,430	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	136654	MO95	MOBILE OFFICE-TRAILER (SW OF 963)		T	710	710	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	129704	T42	TRANSPORTABLE BLDG.		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	004	126892	T75	TRANSPORTABLE BLDG. (T-CITY)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88177	6577	PERMITER ACCESS BUILDING (PAB)		B	2,668	2,668	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88178	6578	COMM & DEFENSE CTR.		B	4,908	4,908	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88180	6580	HOT CELL FACILITY (HCF)		B	30,150	30,150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125951	6580A	HOT CELL FIRE ESCAPE		B	49	49	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	127366	6580B	MECHANICAL EQUIPMENT ROOM (ME		B	1,170	1,170	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	127367	6580C	6580 COLD EXHAUST FAN HOUSE		B	295	295	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	127368	6580D	6580 HOT EXHAUST FAN HOUSE		B	295	295	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88181	6581	SECURITY ALARM STATION (SAS)		B	3,755	3,755	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88182	6582	EMERGENCY EVACUATION CENTER		B	3,256	3,256	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	127369	6582A	STORAGE BUILDING (S OF 872)		B	280	280	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125843	6585	TECHNOLOGY SUPPORT CENTER		B	98,193	98,193	-		142	NNSA	O	N	Covered	9,807
SNL - New Mexico	22001	005	127370	6585B	MONITORING BLDG.		B	30	30	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	127371	6585C	PUMP BUILDING		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	134389	6586	GAMMA IRRADIATION FACILITY (GIF)		B	12,526	12,526	-		142	NNSA	O	N	Covered	1,504
SNL - New Mexico	22001	005	88185	6588	ANNULAR CORE RESEARCH REACTOR		B	14,713	14,713	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88186	6590	SANDIA PULSED REACTOR FACILITY (S		B	1,190	1,190	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88187	6590A	UPS/GENERATOR BUILDING		B	336	336	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88188	6591	REACTOR CONTROL FACILITY		B	6,099	6,099	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	143628	6591B	STORAGE BUILDING		B	720	720	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88190	6592	INSTRUMENT SHACK		B	1,024	1,024	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88191	6593	REACTOR MAINTENANCE BUILDING		B	6,540	6,540	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	141504	6593B	PULSED REACTOR STORAGE BLDG		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	141505	6593C	PULSED REACTOR STORAGE BLDG		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88192	6594	RADIATION METROLOGY LABORATOR		B	2,023	2,023	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88193	6595	MATERIAL STORAGE BUILDING B		B	3,405	3,405	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88194	6596	MATERIAL STORAGE BUILDING A		B	10,016	10,016	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88195	6596A	STORAGE BLDG (ST-1)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88197	6596C	STORAGE BLDG (ST-3)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125961	6596I	METAL STORAGE BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125962	6596K	STORAGE BUILDING		B	65	65	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	88204	6597	AUXILIARY HOT CELL FACILITY (AHCF)		B	13,982	13,982	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125966	6597F	METAL STORAGE BLDG		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125967	6597G	METAL STORAGE BLDG		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125968	6597H	METAL STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	125970	6598	TELEPHONE EQUIPMENT SHELTER		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	005	126481	806A	GUARD HOUSE		B	53	53	-		142	NNSA	O	N	Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	006	139200	6018	STANDBY GENERATOR BUILDING		B	348	348	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	006	139209	6020	EXPLOSIVES REC & PACKING		B	3,306	3,306	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	006	139208	6028	SST STORAGE FAC (NW OF 6020)		B	3,240	3,240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	006	139210	6030	GUARD STATION		B	334	334	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	006	126828	MO194	OFFICE TRAILER (26000 IGLOO AREA)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	006	126829	MO195	OFFICE TRAILER (26000 IGLOO AREA)		T	1,440	1,440	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	006	203967	MO319	OFFICE TRAILER (26000 IGLOO AREA)		T	710	710	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129658	65408	STORAGE BLDG (9925 YARD)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129659	6540C	STORAGE BLDG (9925 YARD)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126131	6540D	STORAGE BUILDING (NW OF 9925)		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	143540	6920A	BURN SITE SHED		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126544	867-S1	STORAGE		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126545	867-S2	STORAGE		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126524	9830L	GUARD HOUSE - (NE OF 9925)		B	121	121	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	200851	9832F	WINCH OPERATION		B	144	144	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	200852	9832G	WINCH SUPPORT		B	144	144	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	200853	9832K	WINCH SUPPORT		B	144	144	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126284	9833A	ASSEMBLY BUILDING (N OF 9832)		B	312	312	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126285	9833B	ASSEMBLY BUILDING (N OF 9832)		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126240	9834K	CAMERA STATION		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	201511	9838	AERIAL CABLE CONTROL BUILDING		B	4,973	4,973	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125866	9849A	EQUIPMENT BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125867	9849B	RADIO EQUIP BLDG		B	112	112	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125868	9849C	METAL EQUIPMENT BUILDING		B	30	30	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125925	9916A	EQUIPMENT BUILDING		B	165	165	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88487	9920	EXPLOSIVE TEST FACILITY		B	650	650	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88489	9925	COYOTE TEST FIELD HEADQTR. BLDG.		B	6,803	6,803	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125857	9925K	QUONSET STORAGE BUILDING (W OF		B	540	540	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88490	9926	EXPLOSIVE RESEARCH LAB		B	3,794	3,794	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125929	9926A	STORAGE BUILDING		B	164	164	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125926	9926A1	FABRICATION BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125927	9926A2	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125928	9926A3	FABRICATION BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125930	9926L	EQUIPMENT BUILDING		B	24	24	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125931	9926M	QUONSET STORAGE BUILDING		B	277	277	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125932	9926N	EQUIPMENT BUILDING		B	25	25	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125933	9926S	STORAGE BUILDING		B	128	128	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125934	9926Z	EXPLOSIVE TEST - AIR DOME		B	1,856	1,856	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88492	9930	EXPLOSIVE TEST & LAB BLDG		B	1,890	1,890	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	139994	9930A	METAL STORAGE BUILDING		B	305	305	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125893	9930B	STORAGE UNIT		B	305	305	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	201384	9930D	STORAGE BUILDING SW OF 9930		B	640	640	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125887	9938	EXPLOSIVE FAC TEST CELLS		B	540	540	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129042	9939	EXPLOSIVE FAC CONTROL		B	1,643	1,643	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88502	9940	EXPLOSIVE TEST FACILITY-3		B	2,930	2,930	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126042	99401B	STORAGE BUILDING		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126060	99402B	STORAGE BUILDING		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126070	99403B	SHOWERING BUILDING		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126071	99404B	EQUIPMENT BUILDING		B	280	280	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88503	9940A	TEST EQUIPMENT BUILDING		B	550	550	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126074	9940B	STORAGE BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126075	9940C	STORAGE BUILDING		B	48	48	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	207151	9940G	WELDING SHED		B	416	416	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88504	9946	WATER STORAGE PUMP BLDG		B	392	392	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88506	9950	MATERIAL TEST LAB		B	1,343	1,343	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88507	9950A	MATERIAL TEST LAB A		B	1,484	1,484	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88509	9956	INTERMEDIATE VELOCITY GUN		B	16,806	16,806	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88510	9956A	STORAGE BLDG W OF 9956		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125852	9956B	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125853	9956C	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125854	9956D	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125855	9956E	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125856	9956F	COLD STORAGE BLDG		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88513	9960	EXPLOSIVE PREPARATION FAC		B	1,844	1,844	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125850	9960A	WORKSHOP BLDG		B	86	86	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125851	9960B	EQUIPMENT STORAGE BUILDING		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129324	9961A	METAL STORAGE BUILDING		B	54	54	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88516	9965	REMOTE CONTROL-SHOCK FAC		B	2,356	2,356	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126077	9965B	ACCESS BLDG TO VAULT		B	52	52	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126078	9965E	QUONSET STORAGE BUILDING		B	175	175	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126080	9965I	STORAGE BUILDING		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126084	9966C	SHOCK TUBE ACCESS BUILDING		B	361	361	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88521	9967	HE ASSEMBLY BUILDING		B	1,524	1,524	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88525	9970A	EMP -STUDY FACILITY (NW OF 9972)		B	1,259	1,259	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88526	9970B	EMP - STUDY FACILITY (W OF 9972)		B	494	494	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88527	9970C	RADAR MEASUREMENT FAC. (W OF 99		B	260	260	-		142	NNSA	O	N	Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	007	125847	9970I	STORAGE BUILDING (NW OF 9972)		B	160	160	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125848	9972	RCS FACILITY		B	9,600	9,600	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88533	9978	SHOCK TUBE FACILITY		B	761	761	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88535	9980	SOLAR POWER TOWER		B	28,101	28,101	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88536	9980A	SALT STORAGE EXPERIMENT		B	400	400	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126253	9980B	EQUIPMENT STORAGE BUILDING		B	288	288	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126254	9980C	PUMP & VALVE BUILDING		B	340	340	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126255	9980D	TEST LAB		B	308	308	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126256	9980E	AIR COMPRESSOR STORAGE BLDG.		B	196	196	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126258	9980N	EQUIPMENT STORAGE BUILDING		B	180	180	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126259	9980P	EQUIPMENT STORAGE BUILDING		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126260	9981	5 MW SOLAR CONTROL BLDG.		B	17,167	17,167	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88537	9981A	FLUX GAGE CALIB BLDG		B	1,338	1,338	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126261	9981C	STORAGE BUILDING		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88538	9982	5 MW ASSEMBLY BLDG-1		B	7,562	7,562	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88539	9982A	MECHANICAL EQUIPMENT BUILDING		B	200	200	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126262	9982B	EQUIPMENT STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126263	9982C	MECHANICAL EQUIP. STORAGE BLDG		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129043	9982D	MAINT BLDG - WATER		B	896	896	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126265	9982E	STORAGE BUILDING		B	300	300	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126266	9982F	EQUIPMENT STORAGE BUILDING		B	360	360	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126267	9982M	WOOD BUILDING		B	67	67	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126268	998A	ENGINE TEST FACILITY		B	1,740	1,740	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126269	9984A	STORAGE BUILDING		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126270	9984D	EQUIPMENT STORAGE BUILDING		B	53	53	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126272	9984T	WOOD SHED		B	67	67	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88540	9990	ELECTROEXPLOSIVE RESEARCH		B	5,815	5,815	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125873	9990A	INSTRUMENT TRAILER SHELTER		B	420	420	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88541	9990B	PROTOTYPE LAUNCH FACILITY		B	1,650	1,650	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125875	9990C	EQUIPMENT STORAGE BUILDING		B	150	150	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88545	9994	STORAGE BUILDING		B	825	825	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125883	9998A	SEISMIC VAULT		B	208	208	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	125858	ERFO-1	STORAGE BUILDING (NW OF 9925)		B	64	64	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126031	ERFO-3	STORAGE BUILDING (NE OF 9925)		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129661	ERFO-E	STORAGE BUILDING (9925 YARD)		B	48	48	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129663	ERFO-G	STORAGE BUILDING (9925 YARD)		B	240	240	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	233	MO129	MOBILE TRAILER OFFICE (E OF 9960)		T	711	711	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88561	MO150	MOBILE OFFICE TRAILER-150 (SW OF 9960)		T	534	534	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	222	MO216	MOBILE OFFICE TRAILER (@ 9940)		T	1,422	1,422	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	223	MO217	MOBILE OFFICE TRAILER (@ 9940)		T	1,422	1,422	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	224	MO218	MOBILE OFFICE RESTROOM (@ 9940)		T	480	480	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	205608	MO299	BURN SITE OFFICE		T	710	710	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	201449	MO314	MOBILE OFFICE (FACT SITE)		T	750	750	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	201450	MO315	MOBILE OFFICE (FACT SITE)		T	710	710	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	201451	MO316	MOBILE OFFICE (FACT SITE)		T	730	730	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	202177	MO318	MOBILE OFFICE 9940 FACT SITE		T	1,420	1,420	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	88563	MO97	MOBILE OFFICE TRAILER-97 (SW OF 9960)		T	599	599	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	201220	SB1	STORAGE BUILDING 1		B	576	576	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129705	T43	TRANSPORTABLE BLDG.		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	87473	T47	TRANSPORTABLE BLDG.		T	1,724	1,724	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	87474	T48	TRANSPORTABLE BLDG.		T	1,724	1,724	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	129722	T5	TRANSPORTABLE BLDG.		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126890	T73	TRANSPORTABLE BLDG.		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	007	126891	T74	TRANSPORTABLE BLDG.		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	129692	20693	PUMP HOUSE (TANK STO YD/STEAMP		B	105	105	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	142556	24500	EUBANK - AIR FORCE GATE		B	120	120	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	202806	518	CINT CORE FACILITY	H - Impracticable	B	95,929	-	95,929	The building rec	142	SC	O	N	Covered	22,659
SNL - New Mexico	22001	009	126028	6600A	STORAGE BUILDING (N OF MO245/65)		B	309	309	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126029	6600D	QUONSET OFFICE BLDG		B	192	192	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126030	6600F	WOODEN BLDG		B	128	128	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	129675	8015A	METAL OBSERVATION BUILDING		B	75	75	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	125881	848	PHOTOVOLTAIC SYS SUPPORT LAB		B	3,615	3,615	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	125876	853	HIGH-BAY-SHOP-VOLTAIC		B	1,248	1,248	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	125877	853A	THERMAL LOOP BLDG		B	600	600	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	125878	853B	CONTROL BLDG		B	1,543	1,543	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	125879	853C	STORAGE BUILDING		B	576	576	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	125880	853D	STORAGE BUILDING		B	341	341	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126237	9834B	STORAGE BUILDING		B	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126238	9834G	CAMERA STATION A		B	71	71	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126239	9834J	STORAGE BUILDING		B	49	49	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126241	9834N	STORAGE BUILDING		B	60	60	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126242	9925A	STORAGE BUILDING		B	100	100	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	126245	9926E	STORAGE BUILDING		B	32	32	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	125897	996	RECLAMATION BUILDING		B	6,500	6,500	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	129925	996B	STORAGE BUILDING		B	196	196	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	328	M29-30	MOBILE TRAILER OFFICE & LAB		T	808	808	-		142	NNSA	O	N	Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	009	603	MO242	MOBILE TRAILER OFFICE/LAB (N OF 6584)		T	1,422	1,422	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	604	MO243	MOBILE TRAILER OFFICE (N OF 6584)		T	1,452	1,452	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	605	MO244	MOBILE TRAILER OFFICE/SL (N OF 6584)		T	1,422	1,422	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	606	MO245	MOBILE TRAILER OFFICE/LMP (N OF 6584)		T	1,422	1,422	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	009	278	T33	TRANSPORTABLE BLDG. (NE OF 848)		T	1,680	1,680	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	010	125841	AANC	CITY HANGAR	C - Fully serv	B	27,018	-	27,018	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	125835	AML	ADVANCED MATLS LAB	C - Fully serv	B	29,753	-	29,753	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	201337	CB4100	CARLSBAD-4100 NATIONAL PARK HWY	C - Fully serv	B	22,638	-	22,638	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	209518	CERI	CYBER ENGINEERING RESEARCH INST	C - Fully serv	B	25,450	-	25,450	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	203796	CSRI	COMPUTER SCIENCE RESEARCH INST	C - Fully serv	B	33,500	-	33,500	Sandia pays for t	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	140539	IPB	INTERNATIONAL PROGRAMS BLDG (a	C - Fully serv	B	65,000	-	65,000	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	204427	IPOC	INNOVATION PARKWAY OFFICE CENT	C - Fully serv	B	150,000	-	150,000	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	142857	MO300	GE CAPITAL MODULAR EAST OF 6505		T	720	720	-		142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	204515	MO323	MOBILE OFFICE NEAR BLDG 9940		T	2,304	2,304	-		142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	202691	SSC200	SANDIA SYNERGY CENTER	C - Fully serv	B	3,437	-	3,437	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	010	203907	SSC300	SANDIA SYNERGY CENTER	C - Fully serv	B	4,340	-	4,340	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	011	135347	A-APTS	POINT BARROW APARTMENTS (BLDG	C - Fully serv	B	2,465	-	2,465	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	011	205887	A-BARC	ALASKA BARROW ARCTIC RESEARCH C	C - Fully serv	B	451	-	451	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	011	141387	MINNESOTA	MINNESOTA OFFICE	C - Fully serv	B	8,298	-	8,298	Fully Serviced Le	142	NNSA	C	N	Not Covered	
SNL - New Mexico	22001	012	129884	CB911E	SHOP BLDG.		B	200	200	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	012	129894	CBTR84	TRAILER VAN B-4		T	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	012	129893	CBTR816	TRAILER VAN B-16		T	80	80	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	012	129895	CBTR849	COMPUTER LAB TRAILER		T	915	915	-		142	NNSA	O	N	Not Covered	
SNL - New Mexico	22001	014	88909	MO134	TRAILER-VERNAL, UTAH		T	920	920	-		142	NNSA	O	N	Not Covered	
SNL - California	22002	001	88603	802011647	PERIMETER FENCE		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	88612	810011658	PISTOL RANGE - Over Hang		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	88616	811011662	TENNIS COURTS		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128825	C906LN	LIQUID NITROGEN TANK (WAS C917A)		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128821	C910A	LIQUID NITROGEN TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128823	C916A	LIQUID NITROGEN TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128824	C916B	DIESEL STORAGE TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	141510	C941AR	ARGON TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	141509	C941LN	LIQUID NITROGEN TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	141512	C943LN	LIQUID NITROGEN TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128826	C955A	LIQUID NITROGEN TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128827	C964A	WEATHER TOWER		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128828	C964B	RADIO ANTENNA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128829	C968B	STORAGE TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128830	C968C	STORAGE TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128831	C977A	LIQUID NITROGEN TANK		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	128832	C981	EXPLOSIVE SHIP/REC BUNKER		S	-	220	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	38	C9821	BUNKER		S	-	36	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	869	C9822	BUNKER		S	-	36	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	870	C9823	BUNKER		S	-	36	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	871	C9824	BUNKER		S	-	36	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	872	C9825	BUNKER		S	-	36	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	875	C9826	BUNKER		S	-	682	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	873	C9827	BUNKER		S	-	100	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	874	C9828	BUNKER		S	-	240	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	137671	CIVIL-CA	CIVIL CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143675	COMMUNICATIO	COMMUNICATIONS CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	202124	EXTERIOR LIGHTI	EXTERIOR LIGHTING-CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	203600	FIRE PROTECTIO	FIRE PROTECTION CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	202125	LANDSCAPING-C	LANDSCAPING CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	137673	MECHANICAL-CA	MECHANICAL CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143674	NATURAL GAS-C	NATURAL GAS CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143108	PAVING-CA	PAVING CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	137674	POWER-CA	ELECTRICAL CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143112	SANITARY SEWER	SANITARY SEWER CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143114	SITE IMPRVMT-	SITE IMPROVEMENT CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143458	STORM DRAIN-C	STORM DRAIN CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143484	T092101	FENCES-C9611		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	143116	WATER-CA	WATER CALIFORNIA		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	129607	X010101	COMPUTER COOLING TOWER		S	-	-	-		143	NNSA	O		Not Covered	
SNL - California	22002	001	129608	X010102	978 S COOLING TOWER		S	-	-	-		143	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200744	K601	LAUNCH PAD(1), UNIVSL, MODIFD, W/20K RA		S	-	13,060	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200745	K601B	PAD-1 100FT TOWER		S	-	36	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200746	K608	LAUNCH PAD(8), HAD TYPE I		S	-	792	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200747	K609	LAUNCH PAD(9), HAD TYPE II		S	-	420	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200748	K610	LAUNCH PAD(10), HAD TYPE I		S	-	1,256	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200749	K610A	PAD-10 100FT TOWER		S	-	36	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200750	K611	LAUNCH PAD(11), HAD TYPE II		S	-	420	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200751	K612	LAUNCH PAD(12), HAD TYPE I		S	-	1,109	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200752	K613	LAUNCH PAD(13), HAD TYPE II		S	-	1,145	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200753	K614	LAUNCH PAD(14), HAD TYPE II		S	-	1,145	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200754	K615	LAUNCH PAD(15), UNIV TYPII, MOD W/7.5RA		S	-	5,828	-		147	NNSA	O		Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - Hawaii	22004	001	200755	K616	LAUNCH PAD(16), HAD TYPE II		S		1,145	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200756	K617	LAUNCH PAD(17), HAD TYPE II		S		420	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200757	K618	LAUNCH PAD(18), HAD TYPE II		S		420	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200758	K619	LAUNCH PAD(19), UNIV W/7.5K R LAUNCHER		S		4,368	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200759	K620	LAUNCH PAD(20), HAD TYPE II		S		420	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200760	K623	LAUNCH PAD(23), UNIVSL TYPE IIA, MODIFD		S		1,485	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200761	K623A	PAD-23 AUXILIARY EQ BLDG (foundtn only)		S		98	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	144588	K638	PROPELLANT DECONTAMINATION SHELTER		S		642	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	144589	K639	OXIDIZER SHELTER		S		235	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	144590	K640	HYDRAZINE SHELTER		S		235	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200762	K641	KOKOLE POINT LAUNCH PAD(41), UNIV W/7.5K		S		11,060	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200763	K642	VERTICAL LAUNCH PAD(42)		S		35,500	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200764	K643A	KOKOLE POINT 100FT TOWER		S		36	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200765	K644A	POTENTIAL GRADIENT DETECTOR, KOKOLE PT		S		16	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	886	K646	MISSILE SERVICE TOWER		S		1,150	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200766	K647A	MISSLE ASSEMBLY BLDG SEPTIC TANK		S		132	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200767	K648A	25' TOWER		S		225	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200768	K648B	28'-6" TOWER		S		225	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200769	K648C	EXTENDED TOWER		S		225	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	143744	K648D	ELECTRICAL SUBSTATION 2		S		49	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200770	K648E	LAUNCH OPERATIONS BUILD SEPTIC TANK		S		132	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200771	K648F	100FT CAMERA POLE		S		16	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200808	K652A	RADAR TARGET MAST		S		16	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200809	K661A	POTENTIAL GRADIENT DETECTOR, NORTHEAST		S		16	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	144591	K662A	KATO GENERAL SHELTER		S		420	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200810	K663	HRT AMPUDYNE SHELTER		S		44	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200811	K663A	HRT ANTENNA TOWERS		S		910	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200812	K664	KTF ENTRANCE		S		316	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200813	K665	REVTMENT		S		2,740	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200814	K665A	BOTTLE STORAGE		S		117	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200815	K665B	SOFT CAMERA TOWER		S		16	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200816	K666	TRAILER DOCK		S		1,590	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	143745	K666C	UNDERGROUND STORAGE TANK, GASOLINE & PM	S			200	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200817	K667	TRAILER DOCK, MAIN		S		22,177	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200818	K667A	POTENTIAL GRADIENT DETECTOR SOUTHWEST		S		16	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	143746	K673A	DIESEL FUEL TANK		S		2,127	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	143747	K680	ELECTRICAL SUBSTATION 3		S		208	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	143748	K681	ELECTRICAL SUBSTATION 4		S		208	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	143749	K682	ELECTRICAL SUBSTATION 5		S		208	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200819	K684	AME FIELD		S		48	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200820	K685	ROCKET MOTOR STING AREA		S		4,920	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200826	K687A	CAMERA DOME		S		80	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200877	PAVING-KA	PAVING KAUAI		S		-	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200879	POWER-KA	POWER KAUAI		S		-	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	200878	SECURITY LIGHTI	SECURITY LIGHTING SYSTEM		S		-	-		147	NNSA	O		Not Covered	
SNL - Hawaii	22004	001	201459	WATER-KA	WATER KAUAI		S		-	-		147	NNSA	O		Not Covered	
SNL - Nevada	22003	001	143676	02-00	ASKANIA CAMERA TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128899	03-00	ANTENNA TOWER		S		216	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128900	03-09	FIRE STATION SHED		S		1,800	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	202809	03-151	WATER TOWER STRUCTURE		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128901	03-31	WATER TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128902	03-32	WATER TANK		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128903	03-33	WATER TANK		S		200	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128905	03-39	OIL DRUM SHELTER		S		244	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128906	03-48	ANTENNA SUPPORT TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	127242	03-71	FACILITY EQUIP STORAGE SHELTER		S		3,989	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128939	09-04	CAMERA TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88722	09-06	STORAGE SHELTER STA 9		S		1,810	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128907	09-10	CAMERA TOWER		S		36	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128908	09-11	CAMERA TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128909	09-19	ROCKER LAUNCHER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128910	09-20	LIGHTNING WARNING TOWER		S		32	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128911	09-21	PUBLIC ADDRESS & WARNING HORN TOWER		S		36	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128912	09-22	UNDERGROUND PIT		S		121	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135788	09-23	GUN PIT		S		121	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128913	09-24	LIGHTNING WARNING TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128914	09-25	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128915	09-26	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128916	09-27	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128917	09-28	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128918	09-29	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128919	09-30	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128920	09-31	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128921	09-32	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128922	09-33	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128923	09-34	STORAGE IGLOO		S		16	-		144	NNSA	O		Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - Nevada	22003	001	128924	09-36	CAMERA TOWER (WEST)		S		49	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135789	09-50	FIRE CONTROL BUNKER		S		1,024	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135790	09-51	FIRE CONTROL BUNKER		S		1,024	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	127190	09-56	EXPLOSIVE BUNKER		S		835	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135791	09-57	EXPLOSIVE BUNKER		S		1,722	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135792	09-59	EXPLOSIVE BUNKER		S		1,722	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	140342	09-60	GUN CONTROL BUNKER		S		703	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88736	09-63	SPECIAL STORAGE FACILITY-PITUS		S		203	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	127194	09-65	EXPLOSIVE BUNKER		S		376	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128926	12-00	CONTRAVES TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88740	124011664	AIRPORT APRON		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128994	16-00	ME-16 TELESCOPE TRACKING DOME		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128927	18-00	ANTENNA TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128996	18-02	CAMERA TOWER & ANTENNA		S		114	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128928	19-00	CONTRAVES TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128929	21-00	CONTRAVES TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128930	22-00	CONTRAVES TOWER		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	129023	23-17	UNDERGROUND TELEM STORAGE PIT		S		100	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	129024	23-18	UNDERGROUND TELEM STORAGE PIT		S		100	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	129026	23-19	UNDERGROUND TELEM STORAGE PIT		S		100	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128931	23-20	TELEMETRY PLATFORM TOWER		S		103	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	129000	24-02	LA-24 TELESCOPE TRACKING DOME		S		50	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128932	24-04	ROHN TOWER		S		200	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128933	24-09	ANTENNA TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128934	24-10	ANTENNA TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128935	24-11	ANTENNA SUPPORT TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	202176	24-66	LIVE FIRE RANGE TOWER		S		102	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88751	401011665	WATER STORAGE TANKS		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128936	49-05	CAMERA TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135804	49-07	CONCRETE BERM		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128937	51-00	MICROWAVE TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	128938	67-00	PEDRO TOWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135807	80-00	300FT TOWER AREA 9		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135808	88-01	TARGET SIGN BOARD		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135809	89-01	CONCRETE TARGET		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135811	89-03	METAL TARGET		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135812	89-04	ARCHED TARGET		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	135813	89-05	BRIDGE TARGET		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88774	COMMUNICATIO	COMMUNICATIONS INFRASTRUCTURE		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	143690	COMMUNICATIO	COMMUNICATIONS NEVADA		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	202126	FIRE PROTECTION	FIRE PROTECTION NEVADA		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	143109	PAVING-NV	PAVING NEVADA		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	143111	POWER-NV	POWER NEVADA		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	129511	Q102400	ELECTRICAL SYSTEM		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88766	Q104700	GAS SYSTEM		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88771	Q106400	SEWAGE SYSTEM		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	200871	SANITARY SEWER	SANITARY SEWER		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	143115	SITE IMPRVMT	SITE IMPROVEMENT NEVADA		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88777	T102300	FENCES-NV		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	88739	T133100	AIRPORT RUNWAY / APRON		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	141067	T-PARK	TONOPAH PARKING LOT		S		-	-		144	NNSA	C		Not Covered	
SNL - Nevada	22003	001	201458	UNPAVED ROADS	UNPAVED ROADS NEVADA		S		-	-		144	NNSA	O		Not Covered	
SNL - Nevada	22003	001	143117	WATER-NV	WATER NEVADA		S		-	-		144	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129768	6501G	SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	143157	6501H	STORAGE STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	650	6506	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	658	6507	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	660	6508	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	755	6537	WATER TANK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	127826	6542	OLD PHOTOMETRICS LAB (NAME CHANGE)		S		1,504	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	773	6622	STORAGE BUNKER		S		383	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	774	6622A	STORAGE IGLOO		S		72	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	782	6718	STORAGE BUNKER		S		64	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	127828	6733	EXPLOSIVE STORAGE BUNKER		S		140	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	785	6741B	OBSERVATION PLATFORM		S		72	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129769	6742B	TRANSFORMER PAD SHELTER		S		288	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129770	6742D	TRANSFORMER SHELTER		S		230	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	786	6743A	EXPLOSIVE STORAGE MAGAZINE		S		29	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	787	6743B	EXP. BUNKER (SW OF 6743)		S		165	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	788	6744	OBSERVATION TOWER		S		169	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	791	6745	OBSERVATION TOWER		S		169	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	789	6746	OBSERVATION TOWER		S		169	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	794	6747	OPER STORAGE IGLOO		S		403	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	796	6750F	PICNIC SHELTER		S		256	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	798	6751	OBSERVATION TOWER		S		169	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	127829	6753	GUN CHARGE ASSY BUNKER		S		344	-		142	NNSA	O		Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	003	800	6753A	EXPLOSIVE STORAGE IGLOO		S		40	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	801	6753B	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	201419	6923A	SPRUNG STRUCTURE (BURTSEY SITE)		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	004	312	6961	GUARD TOWER - ROBOTICS VEHICLE RANGE		S		132	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129789	6969F	CAMERA TOWER-ROBOTICS VEHICLE RANGE		S		128	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	129621	840D	OPEN DRUM STORAGE		S		48	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	129623	858E	OPEN GAS CYL SHELTER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129771	887I	STORAGE SHELTER		S		256	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	129627	894A	OPEN GAS CYLINDER SHELTER		S		280	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	136809	902I	EXPLOSIVE STORAGE BUNKER		S		706	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	129765	956B	TRACK AREA SHELTER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	139995	967B	TRACK AREA SHELTER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	732	9830	INSTRMT. BUNKER (BURNSITE)		S		1,508	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129793	9830G	WATER TANK		S		50	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	733	9830Q	DAS COMPUTER BUNKER		S		47	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	734	9831	CONTROL BUNKER		S		1,080	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	735	9832	EXPLOSIVE ASSEMBLY BUNKER		S		755	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	251	9834	MECHANICAL EQUIP BUNKER		S		614	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	004	128897	983P	OIL STORAGE FACILITY		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	252	9849	OBSERVATION TOWER		S		225	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	466	9917	EXPLOSIVE STORAGE BUNKER		S		206	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	630	9919	EXPLOSIVE STORAGE BUNKER		S		238	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129668	9920A	TEST STRUCTURE		S		1,000	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	455	9921	EXPLOSIVE STORAGE BUNKER		S		203	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	456	9921A	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	457	9921B	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	459	9921C	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	460	9921D	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	461	9922	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	462	9923	EXPLOSIVE STORAGE IGLOO		S		14	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	463	9924	EXPLOSIVE STORAGE BUNKER		S		198	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129796	9925C	STORAGE RACK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129797	9926P	STORAGE SHELTER		S		169	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	464	9926W	STORAGE BUNKER		S		96	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	631	9928	EXPLOSIVE STORAGE BUNKER		S		263	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	96	9929	EXPLOSIVE STORAGE MAGAZINE		S		29	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	216	9931	EXPLOSIVE STORAGE BUNKER		S		264	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	217	9932	EXPLOSIVE STORAGE BUNKER		S		266	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	218	9933	EXPLOSIVE STORAGE IGLOO		S		20	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	219	9933A	STORAGE MAGAZINE		S		21	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	220	9934	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	221	9934A	STORAGE MAGAZINE		S		20	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	325	9936	EXPLOSIVE STORAGE BUNKER		S		101	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	326	9937	EXPLOSIVE STORAGE BUNKER		S		101	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	617	9941	EXPLOSIVE STORAGE BUNKER		S		264	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	618	9942	EXPLOSIVE STORAGE BUNKER		S		263	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129921	9945	WATER STORAGE TANK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	144574	9947A	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	144577	9948	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	240	9951	EXPLOSIVE STORAGE BUNKER		S		240	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	241	9952	EXPLOSIVE STORAGE IGLOO		S		17	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	242	9953	EXPLOSIVE STORAGE IGLOO		S		17	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	243	9954	EXPLOSIVE STORAGE IGLOO		S		17	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	244	9955	EXPLOSIVE STORAGE MAGAZINE		S		28	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	245	9957	EXPLOSIVE PREP FACILITY		S		344	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	228	9958	EXPLOSIVE STORAGE IGLOO		S		26	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	229	9959	EXPLOSIVE STORAGE IGLOO		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129922	9960C	PROPANE STORAGE		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	230	9961	STORAGE BUNKER		S		383	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	231	9962	EXPLOSIVE STORAGE MAGAZINE		S		26	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	634	9964	SIGNAL CONDITIONING BUNKER		S		394	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	635	9964A	SIGNAL CONDITIONING BUNKER		S		404	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	636	9965A	STORAGE BUNKER		S		1,092	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	637	9965C	OBSERVATION TOWER		S		100	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129923	9965J	OBSERVATION TOWER		S		49	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129924	9965M	TRANSFORMER SHELTER		S		299	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	638	9966	UNDERGROUND INSTRUMENT BUNKER		S		742	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	643	9966D	ELECTRICAL PIT (UNDERGROUND)		S		100	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	645	9968	EXPLOSIVE STORAGE IGLOO		S		21	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	646	9969	EXPLOSIVE STORAGE IGLOO		S		20	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129805	9982H	OPEN SHELTER		S		84	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129802	9982K	OPEN SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	270	9990E	STORAGE BUNKER		S		1,265	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	273	9991	ELECTRO-EXPLOSIVE FACILITY		S		328	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	274	9992	STORAGE BUNKER		S		265	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	275	9993	EXPLOSIVE STORAGE MAGAZINE		S		124	-		142	NNSA	O		Not Covered	

Covered Facilities

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Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	001	142777	CHILLED WATER	CHILLED WATER INFRASTRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	136711	CHM WASTE LND	CHEMICAL WASTE LANDFILL		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142700	COMMUNICATIO	COMMUNICATIONS INFRASTRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	136708	DSVS INGRANT	DEPLOYABLE SEISMIC VERIFICATION SYSTEM		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142701	EXTERIOR LIGHTI	EXTERIOR LIGHTING-NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142702	FIRE PROTECTIO	FIRE PROTECTION NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142703	LANDSCAPING-N	LANDSCAPING NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	136705	LASR TRKNG PAD	RANCH HOUSE LASER TRACKING PAD SITE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142778	NATURAL GAS-N	NATURAL GAS-NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	737	NCS1	EXPLOSIVE MAGAZINE		S		20	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	738	NCS2	EXPLOSIVE MAGAZINE		S		20	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	739	NCS3	EXPLOSIVE MAGAZINE		S		20	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	741	NCS4	EXPLOSIVE MAGAZINE		S		20	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129677	OSB-01	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129678	OSB-02	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129679	OSB-03	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129680	OSB-04	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129681	OSB-05	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129682	OSB-06	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129683	OSB-07	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129684	OSB-08	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129685	OSB-09	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129686	OSB-10	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129687	OSB-11	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	129688	OSB-12	STORAGE SHELTER		S		189	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	465	OSB-13	OPEN STORAGE SHELTER		S		280	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129641	OSB-15	OPEN STORAGE SHELTER		S		198	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129642	OSB-16	OPEN STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129643	OSB-17	OPEN STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129644	OSB-18	OPEN STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129645	OSB-19	QUONSET STORAGE BUILDING (W OF 6570)		S		170	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129646	OSB-20	QUONSET STORAGE BUILDING (W OF 6560)		S		569	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129647	OSB-21	QUONSET STORAGE BUILDING (W OF 6610)		S		532	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129648	OSB-22	OPEN STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129649	OSB-23	QUONSET STORAGE BUILDING (NW OF 6520)		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129650	OSB-26	OPEN STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129651	OSB-27	OPEN STORAGE SHELTER		S		40	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129652	OSB-28	OPEN STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142704	PAVING-NM	PAVING NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	143110	POWER-NM	POWER NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	663	S/6511	VARIABLE ANGLE LAUNCHER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	746	S/6522	OBSERVATION TOWER		S		125	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	127748	S/6550	3000' TEST TRACK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	764	S/6554	INSTRUMENT SHELTER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	775	S/6624	GUN EMPLACEMENT		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	127750	S/6732	DYNAMIC SHOCK TRACK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	790	S/6740	10,000-FOOT TEST TRACK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129784	S/6922	TEST STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	129759	S/870X	TANK STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	129760	S/897Y	TANK SHELTER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	129766	S/904X	CORRUGATED TEST STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	129767	S/915X	TEST STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	004	129787	S/966X	WATER TANK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	253	S/9848	REPEATER SITE RADIO TOWER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	281	S/DSVS	DSVS DOME		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	282	S/RSTN	RSTN DOME		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	283	S/TS01	TEST STRUCTURE		S		160	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	284	S/TS02	TEST STRUCTURE		S		96	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	285	S/TS03	TEST STRUCTURE		S		96	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	88434	S6500	WATER TANK BLDG 6020		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129772	S6502X	CMU STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	127833	S6510	300-FOOT DROP TOWER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	142793	S6510C	300' DROP TOWER TEST POOL		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129773	S6510X	TENT		S		1,000	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	127835	S6515	185-FOOT DROP TOWER		S		120	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129774	S6515X	LAUNCHER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	745	S6516A	WATER TANK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129775	S6520X	TANK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129776	S6520Y	STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129780	S6587X	STORAGE SHELTER		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129781	S6587Z	TIRE STORAGE		S		180	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129782	S6710X	TEST RAMP		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129783	S6920X	TEST STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	129785	S6922X	BUNKER		S		16	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129803	S6969X	OBSERVATION TOWER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	205603	S858A	SILANE PAD		S		-	-		142	NNSA	O		Not Covered	

Covered Facilities

Data Source: FIMS Snapshot 11/17/2011

Site Name	Site	Area	Seq No	Prop ID	Prop Name	Excl Part	Prop Type	GSFT	EC Bldg Fac	EC Metered	Justification	EMS Site	Program	Ownership	Outgrant Ind	Covered or Not Covered?	If Covered, Provide Estimated Energy Used (10 ⁶ x Btu/Yr)
SNL - New Mexico	22001	001	205604	S858B	GAS CYLINDER STORAGE PAD		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129806	S9830R	FUEL TANKS		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129807	S9830S	STORAGE TANKS		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	742	S9830W	METAL STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129808	S9832X	SHELTER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129809	S9921X	STORAGE SHELTER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	209517	S9925M	EQUIPMENT STORAGE STRUCTURE		S		2,100	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129810	S9939X	TEST STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129811	S9940X	TEST STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	644	S9966A	19' DIAMETER SHOCK TUBE		S		200	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129804	S9970X	ANTENNA TOWER		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129812	S9990X	STORAGE IGLOO		S		63	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142705	SANITARY SEWER	SANITARY SEWER NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	279	SANT-1	ANTENNA		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	280	SANT-2	ANTENNA		S		225	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129813	SH20-1	WATER TANK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	007	129814	SH20-2	WATER TANK		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	143113	SITE IMPRVMT	SITE IMPROVEMENT-NM		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	136703	SLED TRK EXTNS	INGRANT FOR 10K SLED TRACK EXTENSION		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	206499	SP01	SPRUNG STRUCTURE - NEAR BLDG 6925		S		4,000	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	206500	SP02	SPRUNG STRUCTURE - NEAR BLDG. 6925		S		4,000	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	206501	SP03	SPRUNG STRUCTURE - NEAR BLDG 6925		S		4,000	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	206502	SP04	SPRUNG STRUCTURE - NEAR BLDG 6925		S		4,000	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	206503	SP05	SPRUNG STRUCTURE - NEAR BLDG 6540		S		1,800	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	206504	SP06	SPRUNG STRUCTURE		S		7,800	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	207181	SP07	SPRUNG STRUCTURE		S		2,700	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	004	143660	SPRUNG	EQUIPMENT SHELTER		S		5,000	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	339	STENT1	TENT STRUCTURE 1		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	341	STENT2	TENT STRUCTURE 2		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	342	STENT3	TENT STRUCTURE 3		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	343	STENT4	TENT STRUCTURE 4		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	344	STENT5	TENT STRUCTURE 5		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	004	132232	STENT6	TENT STRUCTURE 6		S		11,730	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	132233	STENT7	TENT STRUCTURE 7		S		1,800	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	003	132234	STENT8	TENT STRUCTURE 8		S		1,800	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	206505	STENT9	TENT STRUCTURE 9		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	340	STENTA	TENT STRUCTURE 1A		S		4,740	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142781	STORM DRAIN-N	STORM DRAIN NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	140795	TO22101	RAPID REACTIVATION BLDG 905		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	131334	TO23200	ATHLETIC FIELDS		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	201456	UNPAVED ROAD	UNPAVED ROADS NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	002	140359	W050927A	GAS BOTTLE STORAGE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	141297	W059806	CONTAINMENT STRUCTURE		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	001	142782	WATER-NM	WATER NEW MEXICO		S		-	-		142	NNSA	O		Not Covered	
SNL - New Mexico	22001	009	136710	WELLS	HYDROGEOLOGIC CHARACTERIZATION WELLS PRQ	S			-	-		142	NNSA	O		Not Covered	

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM		Cancelled	Bldg 518 Retrocommissioning	518		Sandia has decided to not include audits and retro-commissioning activities on this list. The resulting projects will be included.
NNSA	142	SNL-NM	361125	Cancelled	Bldg. 867 replace pneumatic T-stats and VAV boxes with elctric and connect to site DDC system	867		This building is scheduled to be demolished.
NNSA	142	SNL-NM		Cancelled	Bldg. 823 - LEED EB	823		Sandia will pursue Guiding Principles
NNSA	142	SNL-NM		Cancelled	Bldg. 956-PV Shade Structure	956		Service Center is proceeding with development of the CD-0 package in support of a request for line item funding
NNSA	142	SNL-NM		Cancelled	Bldg. 960-PV Shade Structure	960		Concept only
NNSA	142	SNL-NM		Cancelled	Tech Area II-PV Farm			Concept only
NNSA	142	SNL-NM		Cancelled	Bldg. 726-Audit/Retro Commissioning	726		
NNSA	142	SNL-NM		Cancelled	Bldg. 870B-Re-Roof	870B		
NNSA	142	SNL-NM		Cancelled	Bldg. 885-Outdoor T-stat for CHW Pump Start Circuit	885		
NNSA	142	SNL-NM	343877	Cancelled	Bldg. 6587-Daylighting Controls	6587		Duplicate entry.
NNSA	142	SNL-NM		Cancelled	Bldg. 9981-Sterling Engine Testing	9981		R&D project, completed 1990
NNSA	142	SNL-NM		Cancelled	Bldg. 9980-Sterling Engines	9980		R&D project
NNSA	142	SNL-NM		Cancelled	Bldg. 963-Test and Balance	963		Duplicate entry.
NNSA	142	SNL-NM		Cancelled	Bldg. 962-Install Free Cooling Heat Exchanger	962		Duplicate entry.
NNSA	142	SNL-NM		Cancelled	Bldg. 1090-VFD Installation	1090		Duplicate entry.
NNSA	142	SNL-NM	340770	Cancelled	Bldg. 857-LEED EB/Audit/VAV Box replacement	857		
NNSA	142	SNL-NM		Cancelled	Bldg. 905/TBD-Perform Retro-commissioning	905		Duplicate entry.
NNSA	142	SNL-NM		Cancelled	SNL-NM: T-8 LED Bulbs			
NNSA	142	SNL-NM		Cancelled	SNL NM-Thermal Nano-Paint			
NNSA	142	SNL-NM		Cancelled	SNL NM-Thermal Insulation, Straw Bale Construction			
NNSA	142	SNL-NM		Cancelled	Bldg. 6580-Re-Roof	6580		Duplicate entry.
NNSA	142	SNL-NM		Cancelled	Bldg. 810 PV Bollard Lighting System	810		Duplicate entry.
NNSA	142	SNL-NM		Cancelled	SNL NM - Retrocommissioning			Buildings 858N, 858S, 858J, 858EF, 858EL, 899, 899A Estimated that retro-commissioning would reduce electric energy consumption by 10%. Instead of identifying a project to perform retro-commissioning, Sandia defines retro-commissioning as the implementation of projects identified during audits.
NNSA	142	SNL-NM	374451	Cancelled	Bldg. 518 Install Air washer economizer on AHU - 1, 2, 4 and 5	518		Rec ID: 11480. Cancelled 7-8-11 per William Tierney
NNSA	142	SNL-NM		Cancelled	SNL NM - Retrocommissioning			To retro-commission, Sandia will implement projects resulting from energy audits.
NNSA	142	SNL-NM		Cancelled	Tech Area II Solar Project			Cancelled per Erika Barraza 9-12-11

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	371946	Cancelled	Bldg. 891 Replace windows. Windows are over 25 years old and are inefficient	891		Duplicate entry.
NNSA	142	SNL-NM		Cancelled	Bldg. 858EF-Lighting Controls	858EF		Per William Tierney. Unsure of scope. Wait for audit
NNSA	142	SNL-NM	340833	Cancelled	Bldg. 858EL-Lighting Controls	858EL		Per William Tierney. Unsure of scope. Wait for audit
NNSA	142	SNL-NM		Cancelled	Bldg. 858EF (FAB) Lighting Controls Switching	858EF		Per William Tierney. Unsure of scope. Wait for audit
NNSA	142	SNL-NM		Cancelled	SNL NM - Retrocommissioning			Duplicate entry.
NNSA	142	SNL-NM		Cancelled	Bldg. 823 - Prepare for LEED EB	823		No plans for LEED EB for this bldg.
NNSA	142	SNL-NM		Cancelled	SNL NM - Retrocommissioning			Duplicate entry.
NNSA	142	SNL-NM		Cancelled	Bldg. 858EL-Skylight Replacement	858EL		Per William Tierney, installation of translucent ceiling fixed problem
NNSA	142	SNL-NM		Cancelled	CTF, TA 3 and 5 Rehabilitate CTF Water System - Phase II-Slip joint piping			Duplicate entry.
NNSA	142	SNL-NM		Cancelled	CTF, TA 3 and 5 Rehabilitate CTF Water System - Phase II-Slip joint piping			Duplicate entry.
NNSA	143	SNL-CA		Cancelled	SNL-CA Campus - Occupancy Sensors			Occupancy sensors will be identified on an individual basis. Most likely based on energy audits.
NNSA	143	SNL-CA	356382	Cancelled	Bldg. C912 VFD and High Efficiency Motor Replacement for Room #097	C912		
NNSA	143	SNL-CA	357512	Cancelled	Bldg. C912 - West Retro Commissioning	C912		To retro-commission, Sandia will implement projects resulting from energy audits.
NNSA	143	SNL-CA		Cancelled	Bldg. C968 Relamping and ballasts from T12 to T8 or T5. Approximately 500 40 watt T12 lamps	C968		Duplicate entry.
NNSA	143	SNL-CA	357513	Cancelled	Bldg. C912 - North Retro Commissioning	C912		To retro-commission, Sandia will implement projects resulting from energy audits.
NNSA	143	SNL-CA	357514	Cancelled	Bldg. C912 - South Retro Commissioning	C912		To retro-commission, Sandia will implement projects resulting from energy audits.
NNSA	143	SNL-CA	357515	Cancelled	Bldg. C912 - East Retro Commissioning	C912		To retro-commission, Sandia will implement projects resulting from energy audits.

Data Source: 2012 CEDRs

[illegible]

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
2	NNSA	142	SNL-NM		Operational	Bldg. 864-Chiller Replacement	864	
2	NNSA	142	SNL-NM		Operational	Bldg. 6630-AHU/Boiler/Controls	6630	
2	NNSA	142	SNL-NM		Operational	Bldg. 750-Occupancy Sensors	750	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 858S-Occupancy Sensors	858S	Internal Funding
2	NNSA	142	SNL-NM		Operational	SNL NM-Occupancy Sensors (400 sensors)		Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 860-Chiller Replacement	860	
2	NNSA	142	SNL-NM		Operational	Bldg. 962-Design Only-Cold Plate Heat Exchanger	962	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 887-T-8 LED Bulb Installation	887	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 836-Test and Balance	836	Internal Funding
2	NNSA	142	SNL-NM		Operational	SNL NM-Install Electric Meters		Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 905-Replace Domestic Water Heater	905	Deferred Maintenance
2	NNSA	142	SNL-NM		Operational	Bldg. 6539-Install 3-ton Cooling Unit For Control Room	6539	
2	NNSA	142	SNL-NM		Operational	Bldg. 858-Water Metering Equipment	858	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 823-CT Water Treatment (Green Machine)	823	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 750-Flush Valves/LEED EB	750	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 858N/S-RO Water Recycle	858N/S	Internal Funding
2	NNSA	142	SNL-NM		Operational	SNL NM-PLC Upgrade for Water Meter System		
2	NNSA	142	SNL-NM		Operational	SNL NM-Eight Hydrant Meters		
2	NNSA	142	SNL-NM		Operational	Building 898-Innovation Corridor PV Shade Structure	898	
2	NNSA	142	SNL-NM		Operational	Bldg. 9981/T-33-PV Parking Lights	9981/T-33	
2	NNSA	142	SNL-NM		Operational	SNL NM-Cart PV		
2	NNSA	142	SNL-NM		Operational	Bldg. 9981-Replace AHU and controls	9981	
2	NNSA	142	SNL-NM	340756	Operational	Bldg. 905-AHU VFD replacement	905	
2	NNSA	142	SNL-NM		Operational	Bldg. 878/880/887-Delta-T projects	878/880/887	
2	NNSA	142	SNL-NM		Operational	Bldg. 880-Install DC Crac Unit	880	
2	NNSA	142	SNL-NM		Operational	Bldg. 6539-Cooling Unit	6539	
2	NNSA	142	SNL-NM		Operational	Bldg. 1090: Design Only-By-Pass Drives-Design	1090	

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
2	NNSA	142	SNL-NM		Operational	Bldg. 750-Audit/Retro Commissioning	750	
2	NNSA	142	SNL-NM		Operational	Bldg. 1090-Audit/Retro Commissioning	1090	
2	NNSA	142	SNL-NM		Operational	Bldg. 6584-Audit/Retro Commissioning	6584	
2	NNSA	142	SNL-NM		Operational	Bldg. 752-Audit/Retro Commissioning	752	
2	NNSA	142	SNL-NM		Operational	Bldg. 6587-Audit/Retro Commissioning	6587	
2	NNSA	142	SNL-NM		Operational	Bldg. 898-Audit/Retro Commissioning	898	
2	NNSA	142	SNL-NM		Operational	Bldg. 836-Audit/Retro Commissioning	836	
2	NNSA	142	SNL-NM		Operational	Bldg. 963-Audit/Retro Commissioning	963	
2	NNSA	142	SNL-NM		Operational	Bldg. 6580-Audit/Retro Commissioning	6580	
2	NNSA	142	SNL-NM		Operational	Bldg. 809-Audit/Retro Commissioning	809	
2	NNSA	142	SNL-NM		Operational	Bldg. 858N WAC Water for reclaim - Design only	858N	This project is for design only. Construction is anticipated for FY 2011.
2	NNSA	142	SNL-NM		Operational	Bldg. 962-Replace chillers and pumps, install VFDs	962	The scope of this project was to replace one of the chillers for the building 962 chilled water loop.
2	NNSA	142	SNL-NM		Operational	Bldg. 833 - PV Installation	833	Renewable savings are used to obtain credits for LEED certification.
2	NNSA	142	SNL-NM		Operational	Bldg. 962 Install plate and frame heat exchanger to utilize cooling tower for direct/Indirect evaporative cooling (Free Cooling) for the chilled water loop.	962	This project was implemented at the same time as the building 962 chiller replacement
2	NNSA	142	SNL-NM		Operational	Bldg. 850/campus chilled water loop tower to utilize free cooling heat exchanger design	850	This project is for design of the system. Energy savings will be shown in the construction phase.

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
2	NNSA	142	SNL-NM		Operational	SNL NM-Electric Meter Design and Installation		Internal Funding. To be used to install meters for guiding principle applications
2	NNSA	142	SNL-NM		Operational	Bldg. 970-Re-Roof (Hi-Bay)	970	Restoration
2	NNSA	142	SNL-NM		Operational	Bldg. 897-Re-Roof	897	Restoration
2	NNSA	142	SNL-NM		Operational	Bldg. 956-Chiller Removal	956	
2	NNSA	142	SNL-NM		Operational	Bldg. 802-VAV Box Phase II	802	Restoration
2	NNSA	142	SNL-NM		Operational	Bldg. 981-Replace boiler/cabinet heaters/controls	981	Restoration
2	NNSA	142	SNL-NM		Operational	Bldg. 802-Replace Multizone unit with VAVs and Replace pneumatic control with DDC	802	
2	NNSA	142	SNL-NM		Operational	Connected additional cooling towers to existing bldg 85/MESA water-reclaim system		
2	NNSA	142	SNL-NM		Operational	SNL-CA Campus Install LED street lights		
2	NNSA	142	SNL-NM	341096	Operational	Bldg. 957-PV Parking Lot Lighting	957	CHECK WITH ERIKA IF COMPLETE
2	NNSA	142	SNL-NM		Operational	Bldg. 823-Chilled Water Unit	823	Replaced chemical based water treatment system with non-chemical based system (Green Machine)
2	NNSA	142	SNL-NM		Operational	Bldg. 858EL-Occupancy Sensors	858EL	
2	NNSA	142	SNL-NM		Operational	Bldg. 848-Additional PV Parking Lot Light	848	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 755-PV Parking Lot Lighting	755	Internal Funding
2	NNSA	142	SNL-NM		Operational	Bldg. 970/983-Replace existing lighting with higher efficiency fixtures	970/983	Completed in FY10. I have not validated savings with System Engineer 11-28-2011

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	214723	Operational	Bldg. 983-Replace pneumatic controls with DDC	983		Majority of work completed in FY09. Can use FY08 and FY07 data fo baseline. Cells show an annual savings of \$333. Numbers seem very low. I will redo using FY07 baseline.
NNSA	142	SNL-NM		Operational	Bldg. 1090: Construction Only-By-Pass Drives/Fume Exhaust	1090		Construction was completed in FY11. Estimated savings are shown. Actual based on available data will be calculated.
NNSA	142	SNL-NM		Operational	Bldg. 810-Bollard Lightng System	810		Copmpleted FY10
NNSA	142	SNL-NM		Operational	Bldg. 986 - Install VFD's on 986 Hi Bay Clean Room Fans	986		Construction was completed in FY11. Need to determine actual energy savings
NNSA	142	SNL-NM		Operational	SNL NM - Occupancy Sensors			Sensors will be installed in the following bldgs.: 962, 892, 892, 894, 823, 891, 827. Assume 5% reduction in electrical consumption. Project completed in FY11. This project was completed using in house maintenance staff to install. the labor costs have not been captured at this time. Also, the cost for the sensors includes sensors that will be installed in buildings in FY12.
NNSA	142	SNL-NM	377116	Operational	Bldg. 962 Cooling Tower Treatment Upgrade	962		Rec ID 11517. Need to meet with Marti Adams to determine water savings
NNSA	142	SNL-NM		Operational	Bldg. 962. Replace remaining three chillers. Two of the chillers will be equipped with magnetic bearings and one with conventional bearings.	962		Energy savings estimated based on typical new chiller w/o mag bearing rated at 0.58 KW/ton, old chiler 0.7 KW/ton and mag bearing chiller rated at 0.5 KW/ton. Actual savings will be determined starting in FY12, most likely during cooling season. The cost data entered is the additional cost for the magnetic bearings, not the total project cost for the chillers.
NNSA	142	SNL-NM		Operational	Bldg. 850/campus chilled water loop tower to utilize free cooling heat exchanger construction	850		Actual savings will be calculated when system is operational
NNSA	142	SNL-NM		Operational	Bldg. 823 design plate and frame heat exchanger to utilize cooling tower for direct/Indirect evaporative cooling (Free Cooling) for the chilled water loop.	823		This project was for design only. An additional project in FY12 will be for construction. The construction project will show calculated energy savings
NNSA	142	SNL-NM	373909	Operational	Bldg. 905 design plate and frame heat exchanger to utilize cooling tower for direct/Indirect evaporative cooling (Free Cooling) for the chilled water loop.	905		This project was for design only. An additional project in FY12 will be for construction. The construction project will show calculated energy savings
NNSA	142	SNL-NM		Operational	Bldg. 726 design plate and frame heat exchanger to utilize cooling tower for direct/Indirect evaporative cooling (Free Cooling) for the chilled water loop.	726		This project was for design only. An additional project in FY12 will be for construction. The construction project will show calculated energy savings
NNSA	142	SNL-NM		Operational	Bldg. 753 control individual office lighting and HVAC systems utilizing occupancy sensors	753		Cost for parts was approx. \$6,000 plus approx 2 hr labor for each office at aprox \$50/hr. Approximately 31 offices. \$9,100. Energy savings data is based on comparing July thru Oct 2011 with the same period in 2010
NNSA	142	SNL-NM		Operational	Bldg. 858EF Basement-Lighting Controls Switching	858EF		Timers were installed.
NNSA	142	SNL-NM		Operational	Bldg. 895 - Replacement of air compressor with a more efficient/smaller unit	895		

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
2	NNSA	143	SNL-CA	356387	Operational	Bldg. C912 First floor T8 Re-lamping and Ballast.	C912	All ceiling mounted lights were converted to T5 lights
2	NNSA	143	SNL-CA	356378	Operational	Bldg. C912 Equipment Room T8 Re-lamping and Ballast.	C912	All ceiling mounted lights were converted to T5 lights
2	NNSA	143	SNL-CA	356377	Operational	Bldg. C912 second floor T8 Re-lamping and Ballast.	C912	All ceiling mounted lights were converted to T5 lights
2	NNSA	143	SNL-CA		Operational	Bldg. C942 Loft T8 re-lamping and Ballast.	C942	
2	NNSA	143	SNL-CA		Operational	Bldg. C942 T8 re-lamping and Ballast.	C942	
2	NNSA	143	SNL-CA		Operational	Bldg. C905 T8 re-lamping and ballast	C905	
2	NNSA	143	SNL-CA		Operational	Bldg. C905 Re-lamping and ballast from T-12 to either T-8 or T-5	C905	Estimated saving using 12 hours per day, 5 days per week and 51 weeks per year.
2	NNSA	143	SNL-CA		Operational	SNL-CA Campus Install electric meters to replace ones that do not work		California Maintenance idenitified and fixed non-operational meters. We will continue to identify and fix meters that do not work when performing audits.
2	NNSA	143	SNL-CA		Operational	SNL-CA Campus - Boiler burner upgrades		
2	NNSA	143	SNL-CA		Operational	Bldg. C912 Re-lamping and ballast from T12 to T5 (wall lights)	C912	Need cost and energy savings numbers
2	NNSA	143	SNL-CA		Operational	Bldg. C960 Install buildng automated control system	C960	I will gather cost data from California
3	NNSA	142	SNL-NM		Awarded/Appro	Bldg. 9940-Replace AHU/AC Units/Controls	9940	Not sure if project is complete. Will follow up at later date
3	NNSA	142	SNL-NM		Awarded/Appro	Program to force computers into sleep mode (Night Watchman).		Initial implementation began in FY11 and is scheduled to be complete in FY12. Only machines running Windows 7 will be affected.
3	NNSA	142	SNL-NM	374258	Awarded/Appro	Bldg. 823 construct plate and frame heat exchanger to utilize cooling tower for direct/Indirect evaporative cooling (Free Cooling) for the chilled water loop.	823	This is a continuation of a design funded in FY 2011. Base on similar design information from the bldg 905 heat exchanger design, I believe there will be significantly greater energy savings than estimated.
3	NNSA	142	SNL-NM	373909	Awarded/Appro	Bldg. 905 construct plate and frame heat exchanger to utilize cooling tower for direct/Indirect evaporative cooling (Free Cooling) for the chilled water loop.	905	This is a continuation of a design funded in FY 2011.
3	NNSA	142	SNL-NM	373902	Awarded/Appro	Bldg. 726 construct plate and frame heat exchanger to utilize cooling tower for direct/Indirect evaporative cooling (Free Cooling) for the chilled water loop.	726	This is a continuation of a design funded in FY 2011.
3	NNSA	142	SNL-NM		Awarded/Appro	Bldg. 836-Replace Chillers/Chilled Water Pumps/Controls	836	3,517 KWh savings showed up on this spreadsheet and 211,899 KWh from an earlier method. I need to verify method.
3	NNSA	142	SNL-NM		Awarded/Appro	Bldg. 836 - Cold plate heat exchanger	836	3,810 KWh savings showed up on this spreadsheet and 77,667 KWh showed up on last years spreadsheet. I need to verify

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	361533	Awarded/Approved	Bldg. 823 replace pneumatic T-stats and VAV boxes with electric and connect to site DDC system	823		Assume 20% energy reduction. Goal is to design in FY12 and construct in FY13
NNSA	142	SNL-NM		Awarded/Approved	Bldg. 860-Re-Roof	860		
NNSA	142	SNL-NM		Awarded/Approved	Bldg. 865-Re-Roof	865		
NNSA	142	SNL-NM	402835	Awarded/Approved	Bldg. 858J - Compressed air system. Replace blow down control system with system that blows down based on dew point	858J		Energy savings will be determined as a part of the project
NNSA	142	SNL-NM		Awarded/Approved	Install lighting/HVAC controls in Bldgs. 969, 895, 6587 and 701.	969, 895, 6587		
NNSA	143	SNL-CA		Awarded/Approved	LEED NC Certification for Bldg. C903	C903		
NNSA	143	SNL-CA		Awarded/Approved	SNL-CA Campus - Install and train a web browser software for power monitoring			Anticipated to finish funding in 2012
NNSA	143	SNL-CA		Awarded/Approved	SNL-CA Campus - Install electric meters at unmetered buildings and major equipment			This will be an on going project as un-metered buildings and processes are identified.
NNSA	143	SNL-CA		Awarded/Approved	SNL-CA Install meters to measure chilled water and hot water energy for MANTL complex (Bldgs. C940, C941 and C942)	C940, C941 and C942		A UFN still needs to be submitted
NNSA	142	SNL-NM		Identified	Local Exhaust reduction pilot Bldg. 823			
NNSA	142	SNL-NM		Identified	Bldg. 753 Guiding Principles	753		At this point in time Sandia plans to pursue Guiding Principles.
NNSA	142	SNL-NM		Identified	Bldg. 858N WAC Water for reclaim - Construction	858N		
NNSA	142	SNL-NM		Identified	Bldg. 858S-Re-Roof	858S		Restoration
NNSA	142	SNL-NM		Identified	Site Wide Water metering Upgrade			
NNSA	142	SNL-NM	374467	Identified	Bldg. 518 - Install air side economizer on AHU - 3, 6 and 7	518		Rec ID: 11481
NNSA	142	SNL-NM	361113	Identified	Bldg. 886 replace pneumatic T-stats and VAV boxes with electric and connect to site DDC system	886		Assume 20% energy reduction
NNSA	142	SNL-NM		Identified	Bldg. 836 - FCS Upgrade	836		Converting this bldg. to full direct digital control will make it a good LEED EB candidate. Assume a 20% savings in electric consumption
NNSA	142	SNL-NM		Identified	Tech Area II and IV Water Building Meter Installation.			
NNSA	142	SNL-NM	361117	Identified	Bldg. 887 replace pneumatic T-stats and VAV boxes with electric and connect to site DDC system	887		Assume a 20% reduction in energy consumption

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	361115	Identified	Bldg. 869 replace pneumatic T-stats and VAV boxes with elctric and connect to site DDC system	869		Assume 20% energy reduction
NNSA	142	SNL-NM		Identified	Bldg. 6585 Guiding Principles	6585		Energy savings are assumed at 20% from retro-commissioning efforts
NNSA	142	SNL-NM		Identified	Tech Area I Building Water Meter Installation			There was an implementation cost of \$1,750,000 and water savings of 10,340 gallons. I need to verify with Marti.
NNSA	142	SNL-NM		Identified	Bldg. 836 Guiding Principles	836		This project was originally designated as a LEED EB candidate. Our current path is for the Guiding Principles
NNSA	142	SNL-NM	361116	Identified	Bldg. 878 replace pneumatic T-stats and VAV boxes with elctric and connect to site DDC system	878		Assume 10% energy reduction. Building operates 24/7
NNSA	142	SNL-NM	374605	Identified	Bldg. 518 Install VFDs on lab exhaust fans	518		Rec ID 11514
NNSA	142	SNL-NM	374894	Identified	Bldg. 518 Remove light fixtures in cooridor to reduce lighting level and install occ sensors in corridors and chases	518		Rec ID 11516 Energy savings were calculated by UFN. This project is a combination of 2 UFNs, 374900 and 374894
NNSA	142	SNL-NM	374882	Identified	Bldg. 518 Install window film to reduce solar gain	518		Rec ID 11515 I do not have info on BTU savings
NNSA	142	SNL-NM	374598	Identified	Bldg. 518 Install pony boiler for periods when hot water demand is low	518		Rec ID 11513
NNSA	142	SNL-NM	386978	Identified	Bldg. 821 Replace windows with energy efficient windows	821		Rec ID 11520 I do not have BTU savings
NNSA	142	SNL-NM	379740	Identified	Bldg. 823 Replace windows with energy efficient windows	823		Rec ID 11518 I do not have info on BTU savings
NNSA	142	SNL-NM	384854	Identified	Bldg. 858S Install advanced water meter			Rec ID 11519 I do not have info on gallons saved
NNSA	142	SNL-NM	354114	Identified	Bldg. 891 Refurbish solar domestic water heating system	891		I do not have information on BTUs of solar produced. I need to get (11-29-10)
NNSA	142	SNL-NM	359699	Identified	Bldg. 897 replace pneumatic T-stats and VAV boxes with elctric and connect to site DDC system	897		Assume 20% energy reduction
NNSA	142	SNL-NM	360963	Identified	Bldg. 823 Upgrade flush fixtures to meet current code	823		Waiting for information on water savings. Jim Alsup wrote UFN
NNSA	142	SNL-NM		Identified	Bldg. 868-Convert 3 DX units and replaces one small recip chiller to be served from campus CW loop	868		
NNSA	142	SNL-NM		Identified	Bldg. 858N-Lighting Controls	858N		Identified various locations to install occupancy sensors. Electrical SE will design in-house and use maintenance to install. Planned for FY12
NNSA	142	SNL-NM		Identified	Tech Area III and V Building Water Meter Installation.			
NNSA	142	SNL-NM		Identified	Bldg. 962-Water Harvesting	962		10,000 gallons was entered into savings. I need to validate
NNSA	142	SNL-NM		Identified	Bldg. 890-Machine to Treat CT	890		
NNSA	142	SNL-NM		Identified	Bldg. 891 replace windows with energy efficient windows	891		Energy savings based on estimate that windows can reduce consumption by approx. 5%

Conservation and Renewable Energy Measures

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(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM		Identified	Bldg. 957 Rainwater Harvesting System	957		
NNSA	142	SNL-NM	341095	Identified	Bldg. 956-BIPV	956		
NNSA	142	SNL-NM		Identified	Bldg. 887-PV Shade Structure	887		
NNSA	142	SNL-NM		Identified	Bldg. 9960-HVAC and Controls Replacement	9960		
NNSA	142	SNL-NM		Identified	Bldg. 802-Perimeter Window Replacement	802		
NNSA	142	SNL-NM		Identified	Tech Area II-Site Grading for Water Retention			
NNSA	142	SNL-NM	341040	Identified	Bldg. 6585-Parking Lot Water Harvesting	6585		
NNSA	142	SNL-NM		Identified	Bldg. 856-Thermal Insulation, Green Roof	856		
NNSA	142	SNL-NM	340936	Identified	Bldg. 899-Thermal Insulation, Green Roof	899		
NNSA	142	SNL-NM		Identified	Bldg. 831-Re-Roof	831		
NNSA	142	SNL-NM		Identified	Bldg. 855-Re-Roof	855		
NNSA	142	SNL-NM		Identified	Bldg. 6593-Re-Roof	6593		
NNSA	142	SNL-NM		Identified	Bldg. 6580D-Re-Roof	6580D		
NNSA	142	SNL-NM		Identified	Bldg. 6594-Re-Roof	6594		
NNSA	142	SNL-NM		Identified	Bldg. 6595-Re-Roof	6595		
NNSA	142	SNL-NM		Identified	Bldg. 6591-Re-Roof	6591		
NNSA	142	SNL-NM		Identified	Bldg. 6585-Re-Roof	6585		
NNSA	142	SNL-NM		Identified	Bldg. 894-Re-Roof	894		
NNSA	142	SNL-NM		Identified	Bldg. 868-Re-Roof	868		
NNSA	142	SNL-NM		Identified	Bldg. 965-Re-Roof	965		
NNSA	142	SNL-NM		Identified	Bldg. 9255-Re-Roof	9255		
NNSA	142	SNL-NM		Identified	Bldg. 840-Re-Roof	840		
NNSA	142	SNL-NM		Identified	Bldg. 956-Re-Roof	956		
NNSA	142	SNL-NM		Identified	Bldg. 6597-Re-Roof	6597		
NNSA	142	SNL-NM		Identified	Bldg. 961-Re-Roof	961		

Conservation and Renewable Energy Measures

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Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
4	NNSA	142	SNL-NM		Identified	Bldg. 6630-Re-Roof	6630	
4	NNSA	142	SNL-NM		Identified	Bldg. 9970-Re-Roof	9970	
4	NNSA	142	SNL-NM		Identified	Bldg. 6715-Re-Roof	6715	
4	NNSA	142	SNL-NM		Identified	Bldg. 6911-Re-Roof	6911	
4	NNSA	142	SNL-NM		Identified	Bldg. 6922-Re-Roof	6922	
4	NNSA	142	SNL-NM		Identified	Bldg. 6578-Re-Roof	6578	
4	NNSA	142	SNL-NM		Identified	Bldg. 6582-Re-Roof	6582	
4	NNSA	142	SNL-NM		Identified	Bldg. 9926-Re-Roof	9926	
4	NNSA	142	SNL-NM		Identified	Bldg. 6631-Re-Roof	6631	
4	NNSA	142	SNL-NM		Identified	Bldg. 9925-Re-Roof	9925	
4	NNSA	142	SNL-NM		Identified	Bldg. 818-Re-Roof	818	
4	NNSA	142	SNL-NM		Identified	Bldg. 6581-Re-Roof	6581	
4	NNSA	142	SNL-NM		Identified	Bldg. 878-Re-Roof	878	
4	NNSA	142	SNL-NM		Identified	Bldg. 6020-Re-Roof	6020	
4	NNSA	142	SNL-NM		Identified	Bldg. 970A-Re-Roof	970A	
4	NNSA	142	SNL-NM		Identified	Bldg. 6018-Re-Roof	6018	
4	NNSA	142	SNL-NM		Identified	Bldg. 9930-Re-Roof	9930	
4	NNSA	142	SNL-NM		Identified	Bldg. 6923-Re-Roof	6923	
4	NNSA	142	SNL-NM		Identified	Bldg. 6920-Re-Roof	6920	
4	NNSA	142	SNL-NM		Identified	Bldg. 803-Re-Roof	803	
4	NNSA	142	SNL-NM		Identified	Bldg. 801-Re-Roof	801	
4	NNSA	142	SNL-NM		Identified	Bldg. 809-Perimeter Window Replacement	809	
4	NNSA	142	SNL-NM		Identified	Bldg. 831-Perimeter Window Replacement	831	
4	NNSA	142	SNL-NM		Identified	Bldg. 836-Perimeter Window Replacement	836	

Conservation and Renewable Energy Measures

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Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM		Identified	Bldg. 858S-Skylight Replacement	858S		
NNSA	142	SNL-NM		Identified	Bldg. 858N-Perimeter Window Replacement	858N		
NNSA	142	SNL-NM		Identified	Bldg. 860-Perimeter Window Replacement	860		
NNSA	142	SNL-NM		Identified	Bldg. 954-Perimeter Window Replacement	954		
NNSA	142	SNL-NM		Identified	Bldg. 6580-Perimeter Window Replacement	6580		
NNSA	142	SNL-NM		Identified	Bldg. 6586-Perimeter Window Replacement	6586		
NNSA	142	SNL-NM		Identified	Bldg. 9981-Perimeter Window Replacement	9981		
NNSA	142	SNL-NM		Identified	Bldg. 6596-Perimeter Window Replacement	6596		
NNSA	142	SNL-NM		Identified	Bldg. 6591-Perimeter Window Replacement	6591		
NNSA	142	SNL-NM		Identified	Bldg. 6588-Perimeter Window Replacement			
NNSA	142	SNL-NM		Identified	Bldg. 885-Exterior Insulation Finish System-EIFS	885		
NNSA	142	SNL-NM		Identified	Bldg. 810-Exterior Insulation Finish System-EIFS	810		
NNSA	142	SNL-NM		Identified	Bldg. 821-Exterior Insulation Finish System-EIFS	821		
NNSA	142	SNL-NM		Identified	Bldg. 840-Perimeter Window Replacement	840		
NNSA	142	SNL-NM		Identified	Bldg. 868-Exterior Insulation Finish System-EIFS	868		
NNSA	142	SNL-NM	365850	Identified	Bldg. 887-Exterior Insulation Finish System-EIFS (east side of building)	887		Rec ID 11476
NNSA	142	SNL-NM		Identified	Bldg. 890-Exterior Insulation Finish System-EIFS	890		
NNSA	142	SNL-NM		Identified	Bldg. 894-Exterior Insulation Finish System-EIFS	894		
NNSA	142	SNL-NM		Identified	Bldg. 963-Exterior Insulation Finish System-EIFS	970		
NNSA	142	SNL-NM		Identified	Bldg. 970-Exterior Insulation Finish System-EIFS	970		
NNSA	142	SNL-NM		Identified	Bldg. 6580-Re-Roof	6580		
NNSA	142	SNL-NM		Identified	CTF, TA 3 and 5 Rehabilitate CTF Water System - Phase I-Slip joint piping			
NNSA	142	SNL-NM		Identified	Bldg. 809-Exterior Insulation Finish System-EIFS	809		

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
4 NNSA	142	SNL-NM		Identified	Bldg. 6580B - Re-roof with white membrane and increase insulation	6580B		
4 NNSA	142	SNL-NM		Identified	Bldg. 6580 - Exterior Insulation Finish System	6580		
4 NNSA	142	SNL-NM	340901 & 340901-1	Cancelled	Bldg. 877/879-VAV Upgrade with Solar Hot Water System/Energy Star	877/879		Design is old and savings are bad
4 NNSA	142	SNL-NM	367868	Identified	Bldg. 996-Exterior Insulation Finish System	996		REC ID 11477
4 NNSA	142	SNL-NM	368123	Identified	Bldg. 888-Exterior Insulation Finish System	888		REC ID 11478
4 NNSA	142	SNL-NM	362798	Identified	Bldg. 9926-Exterior Insulation Finish System	9926		
4 NNSA	142	SNL-NM		Identified	Bldg. 897-CT Water Treatment-Nano Filtration	897		
4 NNSA	142	SNL-NM	405355	Identified	Bldg. 905 replace pneumatic T stats and VAV box controls with electric and connect to site DDC.	905		
4 NNSA	142	SNL-NM	405344	Identified	Replace old boilers with new efficient boiler			
4 NNSA	142	SNL-NM		Identified	Bldg. 962 replace pneumatic T stats and VAV box controls with electric and connect to site DDC	962		
4 NNSA	142	SNL-NM	387690	Identified	Bldg. 996 Replace evaporative coolers with "COOLERADO" type cooler	996		
4 NNSA	142	SNL-NM	408837	Identified	Bldg. 858N Have A/E Perform scoping of projects identified in laboratory type areas in 858N resulting from Energy audit	858N		William wants funding to have an A/E scope out the energy project to include project cost and energy savings
4 NNSA	142	SNL-NM	395976	Identified	Bldg. 858S convert pneumatics to full DDC		858S	
4 NNSA	142	SNL-NM	384855	Identified	Bldg. 858S BTU meters for Chilled water and hot water	858S	858S	
4 NNSA	142	SNL-NM		Identified	Bldg. 969-OSA temperature set point	969	1	Change the OSA temperature set point down to 75 degrees or 80 degrees for boiler operation. FCS believes that there will be more cold calls because the DX unit has such a wide swing in temperatures.
4 NNSA	142	SNL-NM		Identified	Bldg. 969-Evaporative Cooler	969	1	In the future, when the DX unit fails in the electrical room, installing an evaporative cooler should be considered.
4 NNSA	142	SNL-NM	UFN (SR# 396373)	Identified	Bldg. 755-Replace Windows	755	1	UFN (SR# 396373) submitted for window replacement in FY2025
4 NNSA	142	SNL-NM	UFN (SR #370078)	Identified	Bldg. 755-Replace Roof	755	1	UFN (SR #370078) submitted for re-roof in FY2025
4 NNSA	142	SNL-NM	UFN (36981)	Identified	Bldg. 755-Replace Exterior Synthetic Stucco	755	1	UFN (36981) submitted for replacement of exterior synthetic stucco in FY2025.

Conservation and Renewable Energy Measures

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(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	SR# 431394	Identified	Bldg. 755-Sink Aerators	755	1	The aerators on the sinks could be changed out to a lower flow in the restrooms. SR# 431394 has been submitted.
NNSA	142	SNL-NM	SR# 431373	Identified	Bldg. 755-Install Occupancy Sensors	755	1	Install motion/occupancy sensors in offices. SR# 431373 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 986-Install water meter	986	1	Install new water meters and FCS connections.
NNSA	142	SNL-NM		Identified	Bldg. 986-Replace faucet aerators	986	1	The aerators are at 2gpm and can be replaced with a lower flow model.
NNSA	142	SNL-NM		Identified	Bldg. 986-Replace Roof	986	1	UFN Submitted for roof replacement in FY2013.
NNSA	142	SNL-NM		Identified	Bldg. 986-Replace Exterior Insulation Finish System	986	1	UFN Submitted for Exterior Insulation Finish System replacement in FY2018.
NNSA	142	SNL-NM	SR# 428807 and SR# 428812	Identified	Bldg. 878-Convert air handlers and re-heat that are still pneumatic	878	1	Convert air handlers and re-heat coils that are still pneumatic to DDC. SR# 428807 and SR# 428812 have been submitted.
NNSA	142	SNL-NM	SR# 428809	Identified	Bldg. 878-Heating pump in the penthouse	878	1	Need to investigate why one of the heating pumps in the penthouse is running during the summer. SR# 428809 has been submitted.
NNSA	142	SNL-NM	SR# 425993)	Identified	Bldg. 878-Re-evaluate the missions of various zones	878	1	Many zones may no longer require once-thru air, or may be able to reduce such flows in unoccupied times. A service request has been submitted (SR# 425993)
NNSA	142	SNL-NM	SR# 398615, SR# 398632 and SR# 398636).	Identified	Bldg. 878-Upgrade all five set of restroom fixtures	878	1	Replace restroom fixtures when the restrooms are remodeled with low flow fixtures. UFNs were submitted in 2011 (SR# 398615, SR# 398632 and SR# 398636).
NNSA	142	SNL-NM	SR# 426602	Identified	Bldg. 878-Replace faucet aerators in restrooms	878	1	Replace faucet aerators in restrooms with low flow models. A service request has been submitted (SR# 426602)
NNSA	142	SNL-NM	UFN Submitted	Identified	Bldg. 878-Replace roof	878	1	UFN submitted for replacement.
NNSA	142	SNL-NM	UFN Submitted	Identified	Bldg. 878-Replace exterior finish system	878	1	UFN submitted for replacement.
NNSA	142	SNL-NM		Identified	Bldg. 858J-Compressed Air (CA)operation	858J	1	Look at operation of CA system in conjunction with 858N/EL to eliminate one system from operation. This has been investigated by Dan Williams and it was found that we can operate off of 858J CA. Refer to attached for findings and corrective actions to make this happen.
NNSA	142	SNL-NM		Identified	Bldg. 858J-Efficiency on CA dryers	858J	1	Submit SR for Maintenance to change setting to provide -40 deg F dew point air. This has been completed.
NNSA	142	SNL-NM	SR# 410462	Identified	Bldg. 858J-Med Temp CW	858J	1	Look at calling for Med Temp CW during summer-FCS program. SR 410462 submitted for Mike Rymarz to perform.
NNSA	142	SNL-NM	UFN 408235	Identified	Bldg. 858J-Dryer Controls	858J	1	Replace the 858J dryer controls with and energy savings purge control system from Hankinson called Sensatherm. UFN 408235 Submitted.

Conservation and Renewable Energy Measures

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NNSA	142	SNL-NM	MSR# 382647	Identified	Bldg. 905-Chilled Water Flat Plate	905	1	Put total chilled water system on flat plate and not just the process chilled water system. (Designed, waiting for money). MSR# 382647. Assigned to Customer Funded Projects.
NNSA	142	SNL-NM	MSR#'s 405344, 405355, 405575, 405613, 405614, 405616, 405617, 405618	Identified	Bldg. 905-Boilers, Air Handlers 3 through 9 and controls	905	1	UFNS have been issued to replace boilers, air handlers 3 through 9, and controls from pneumatic to digital. MSR#'s 405344, 405355, 405575, 405613, 405614, 405616, 405617, 405618. Assigned to Mechanical Engineer.
NNSA	142	SNL-NM	MSR# 410717	Identified	Bldg. 905-3 way valves in hot water and chilled water	905	1	Eliminate 3 way valves to reduce pumping capacity. Tim Peterson will submit a UFN. MSR# 410717. Assigned to Mechanical Engineer.
NNSA	142	SNL-NM	MSR# 410721	Identified	Bldg. 905-Smoke Removal Dampers	905	1	Dampers right now have to have 15 psi to remain open. MSR# 410721. Assigned to Fire Protection.
NNSA	142	SNL-NM		Identified	Bldg. 905-Computer Rooms	905	1	Replace chilled water units with mini splits, to keep from running chiller in the winter. Terry Nowlin will determine where the computer room is fed from. If we implement chilled water flat plate per Opportunity #1, this opportunity will not be required.
NNSA	142	SNL-NM	MSR# 410714	Identified	Bldg. 905-Install Occupancy sensors in office areas	905	1	A service request needs to be generated. Ops team will prepare a list of rooms that occupancy sensors could be installed and give to electrical maintenance team leader. Mike Smith has submitted a service request. Mike will talk with Herman Gomez' planner to get a commitment date. MSR# 410714. Currently assigned to Cad Operations to develop drawings.
NNSA	142	SNL-NM	MSR# 407516	Identified	Bldg. 905-Replace cooling towers	905	1	The cooling towers may be nearing their replacement life, submit UFN. MSR# 407516. Assigned to Mechanical Engineer.
NNSA	142	SNL-NM	MSR# 409221	Identified	Bldg. 905-Replace chillers	905	1	Today's Chillers are more energy efficient than existing chillers. Also, existing chillers are oversized so replacing them could result in high energy savings. MSR# 409221. Assigned to Mechanical Engineer.
NNSA	142	SNL-NM	MSR# 412138	Identified	Bldg. 905-Replace AHU 1 and 2	905	1	Prepare UFN for replacement of these air handlers. MSR# 412138. Assigned to Mechanical Engineer.
NNSA	142	SNL-NM		Identified	Bldg. 983-Install variable speed drives for the process chilled water system	983	1	There is a process chilled water system that may have some opportunity to reduce bypass flows and install variable speed drives. Engineering will evaluate and
NNSA	142	SNL-NM		Identified	Bldg. 983-BTU Meters	983	1	Install BTU on the chilled and hot water systems. This will help determine load profiles and opportunities.
NNSA	142	SNL-NM		Identified	Bldg. 752-Return Fan	752	1	Currently, the return fan runs at a very low speed. Testing was done to see what would happen if the fan was completely shut off and it was found that there was little effect on the building pressure. FCS to write a sequence that would only call
NNSA	142	SNL-NM	SR#424373	Identified	Bldg. 752-Duct work – 2nd floor	752	1	The duct static pressure on the 2nd floor (east area) is lower than anywhere else in the building. Would it be possible to make the tap that is coming off of the AHU there a little larger so there would be less restriction and more airflow throughout the system in that area. Service request submitted (SR#424373).
NNSA	142	SNL-NM		Identified	Bldg. 752-Exhaust fan	752	1	FCS does not monitor the exhaust fans for status and the disconnect switch on the exhaust fan that serves the electrical room was found to be off.
NNSA	142	SNL-NM		Identified	Bldg. 752-Occupancy/HVAC Sensors	752	1	This building would be a perfect candidate for Occupancy/HVAC sensors. Erika Barraza will contact another vendor to see about a different type of Occupancy/HVAC sensors.

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PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	SR# 424377	Identified	Bldg. 752-DX Cooling on AHU-1	752	1	Chilled water is already piped into the mechanical room from the campus chilled water system along with 2-10hp in-line pumps that could be used and then do away with the DX cooling on AHU-1 and install a chilled water coil in that unit.
NNSA	142	SNL-NM	SR# 424378	Identified	Bldg. 752-Cooling for the IDR Room	752	1	Investigate cooling requirements for the IDR Room. Service request submitted (SR# 424378).
NNSA	142	SNL-NM	SR# 433524	Identified	Bldg. 810-Replace the Cooling Towers	810	1	The cooling towers are getting old and should be replaced. SR# 433524 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 810-Convert controls to DDC	810	1	Convert controls from pneumatic to DDC. There is a project in place to convert to DDC.
NNSA	142	SNL-NM	SR# 433527	Identified	Bldg. 810-Install VFD’s on the Hot Water System Pumps	810	1	Install VFD’s on the hot water system pumps and go with two way valves throughout the building on the hot water piping. SR# 433527 has been submitted.
NNSA	142	SNL-NM	SR# 433518	Identified	Bldg. 810-Replace Restroom Fixtures	810	1	Replace all restroom fixtures with lower flow models. SR# 433518 has been submitted.
NNSA	142	SNL-NM	UFN# 404348	Identified	Bldg. 810-Replace Roof	810	1	UFN# 404348 has been submitted for roof replacement in FY2025.
NNSA	142	SNL-NM	UFN# 134709	Identified	Bldg. 810-Replace Exterior Stucco System	810	1	UFN# 134709 has been submitted for Exterior Stucco System Replacement.
NNSA	142	SNL-NM	SR# 433223	Identified	Bldg. 810-Perform an ASHRAE 55/62 Analysis	810	1	SR# 433223 has been submitted to perform an ASHRAE 55/62 analysis.
NNSA	142	SNL-NM	SR# 433521	Identified	Bldg. 810-Replace T12 fixtures	810	1	Replace T12 fixtures on the west side of the building. SR# 433521 has been submitted.
NNSA	142	SNL-NM	UFN# 427934	Identified	Bldg. 6586-Replace exterior lighting	6586	1	Replace the old HID exterior fixtures with LED fixtures with an integrated control scheme. UFN# 427934 has been submitted.
NNSA	142	SNL-NM	UFN# 427930	Identified	Bldg. 6586-Replace HID fixtures in high bay	6586	1	Replace HID fixtures with LED fixtures. UFN# 427930 has been submitted.
NNSA	142	SNL-NM	UFN# 427930	Identified	Bldg. 6586-Install occupancy sensors/upgrade to daylight harvesting	6586	1	Install occupancy sensors/upgrade to daylight harvesting in non-high bay areas. UFN# 427930 has been submitted.
NNSA	142	SNL-NM	UFN# 427935	Identified	Bldg. 6586-Metering/Sub-Metering/Connections	6586	1	UFN# 427935 has been submitted for Metering/Sub-Metering/Connections.
NNSA	142	SNL-NM	SR# 432922	Identified	Bldg. 6586-Replace aerators	6586	1	The aerators in the restrooms should be replaced with lower flow models. SR# 432922 has been submitted.
NNSA	142	SNL-NM	UFN# 422839	Identified	Bldg. 6586-Convert building to full Siemens DDC	6586	1	Convert the entire building to DDC. UFN# 422839 has been submitted.
NNSA	142	SNL-NM	SR# 431677	Identified	Bldg. 6586-Install temperature sensors	6586	1	Install temperature sensors at either ends of the high bay area to alarm FCS/EOC if the building gets too cold. There is an MBC controls cabinet in the mechanical room that is on the other side of the high bay area. SR# 431677 has been submitted.
NNSA	142	SNL-NM	UFN# 432320	Identified	Bldg. 6586-Install BIPV	6586	1	There is an opportunity to provide integrated photovoltaics on roof. UFN# 432320 has been submitted.
NNSA	142	SNL-NM	UFN# 429368	Identified	Bldg. 6586-Replace Roof	6586	1	UFN# 429368 has been submitted to replace roof in 5-7 years.

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NNSA	142	SNL-NM	UFN# 432321	Identified	Bldg. 6586-Rain water harvesting	6586	1	Opportunity to remove asphalt and incorporate landscaping, plus catch rain water or direct rain water to landscaping. UFN# 432321 has been submitted.
NNSA	142	SNL-NM	SR# 428837	Identified	Bldg. 880 & 880A-Occupancy Sensors	880 & 880A	1	Install occupancy sensors in copy and lunch area in Aisle D, Log in Area for the Annex, all restrooms in all aisles aw well as corridors that lead to restrooms, offices in D124 and 130, break room in D-34, C43-E, C-47 suite, vending area in X-aisle, mail room in X-aisle, H21 H break room. South and north entrances would benefit from a daylight/occupancy sensor. SR# 428837 has been submitted.
NNSA	142	SNL-NM	SR# 428842	Identified	Bldg. 880A-Replace T12, 8’ lamps	880A	1	Replace T12, 8’ lamps with T8, 4’ lamps in building 880A – docking area and a couple of storage rooms. A service request will be submitted by the electrical engineer. SR# 428842 has been submitted.
NNSA	142	SNL-NM	SR# 428848	Identified	Bldg. 880-Re-pipe the cold plate and the new cooling towers for free cooling to serve the Annex in building 880.	880	1	By re-piping the cold plate and cooling towers there could be a lot of free cooling for 880. This would in turn take a big load off the chillers at building 850 on the campus loop. SR# 428848 has been submitted.
NNSA	142	SNL-NM	SR# 428849	Identified	Bldg. 880 & 880A-Place VFD’s on four of the smoke removal fans and take control of the smoke removal dampers associated with each fan through the FCS system to use these fans to control building pressure	880 & 880A	1	Currently the outside air dampers can only be opened about 30% to 40% on the AHU’s without over pressurizing the building and causing the doors to stay open. By using these fans to maintain building pressure we would be able to go to 100% economizer when the weather permitted and save on chilled water use. SR# 428849 has been submitted.
NNSA	142	SNL-NM	SR# 428851	Identified	Bldg. 880 & 880A-Replace pneumatic controls in the building with DDC controls	880 & 880A	1	Replace all the pneumatic controls on the AHU’s, fan coils and VAV’s in the building with DDC controls and also replace 3 way valves on the chilled water system and hot water systems. Some AHU’s have reheat coils in the ductwork downstream of the supply fan that are adjusted manually. SR# 428851 has been submitted.
NNSA	142	SNL-NM	SR# 428853	Identified	Bldg. 880 & 880A-Remove the inlet guide vanes from all the supply fans on the AHU’s	880 & 880A	1	The fans are on VFD’s now and the vanes are locked at 100% open and are serving no purpose. SR# 428853 has been submitted.
NNSA	142	SNL-NM	SR# 428854	Identified	Bldg. 880 & 880A-Re-duct AHU-10	880 & 880A	1	Re-duct AHU-10 so that it will serve the same area that AHU-11 is now serving and do away with AHU-11. SR# 428854 has been submitted.
NNSA	142	SNL-NM	SR# 428816	Identified	Bldg. 880 & 880A-Replace bathroom fixtures	880 & 880A	1	Replace all bathroom fixtures with lower flow models as needed in 880 and 880A. SR# 428816 has been submitted.
NNSA	142	SNL-NM	SR# 428826	Identified	Bldg. 880 & 880A-Water Meters	880 & 880A	1	Upgrade water meter and connect to the FCS. SR# 428826 has been submitted.

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NNSA	142	SNL-NM	UFN (#40877)	Identified	Bldg. 880 & 880A-Building Integrated Photovoltaic System	880 & 880A	1	UFN (#40877) has been submitted to install BIPV Roof.
NNSA	142	SNL-NM	UFN 362481, 362700 and 362502	Identified	Bldg. 802-Install Lower Flow Fixtures	802	1	Install lower flow fixtures where needed. UFNs have been submitted (362481, 362700 and 362502).
NNSA	142	SNL-NM	UFN (#413887)	Identified	Bldg. 802-Building Integrated Photovoltaic System	802	1	UFN (#413887) has been submitted with an optimal FY of 2013 for Building Integrated Photovoltaic System to be installed on the roof of the building, approximately 50kW.
NNSA	142	SNL-NM	UFN (#382236)	Identified	Bldg. 802-Replace Roof	802	1	UFN (#382236) has been submitted with an optimal FY of 2011 for a total building re-roof.
NNSA	142	SNL-NM	UFN (#413506)	Identified	Bldg. 802-Repointing Brick	802	1	UFN (#413506) has been submitted with an optimal FY of 2013 for repointing roof.
NNSA	142	SNL-NM	UFN (#347946)	Identified	Bldg. 802-Replace Windows	802	1	UFN (#347946) has been submitted with an optimal FY of 2012 for a total window replacement.
NNSA	142	SNL-NM	UFN 334016	Identified	Bldg. 802-Replace Roof	802	1	A UFN (334016 – loading dock; 382236 – main building) to reroof the building to meet the requirements of a Cool Roof.
NNSA	142	SNL-NM	UFN# 428553	Identified	Bldg. 802-Replace T12’s	802	1	Replace T12 lighting with LEDs. A UFN will be created by the Electrical Engineer. UFN# 428553 has been submitted.
NNSA	142	SNL-NM	SR #426893	Identified	Bldg. 858EF-Occupancy Sensors	858EF	1	Install motion sensors for lighting in room 1976 (elect room), 1955 (elect room), 186 and Penthouse Elevator room. SR #426893 has been submitted to have wall mounted light switch motion sensors installed.
NNSA	142	SNL-NM	UFN (#418806)	Identified	Bldg. 858EF-Install Building Integrated Photovoltaic System	858EF	1	UFN (#418806) has been submitted with an optimal FY of 2014 for Building Integrated Photovoltaic System to be installed on the roof of the building approximately 100kW.
NNSA	142	SNL-NM	(SR # 420342)	Identified	Bldg. 827-UFN 140236	827	1	Update electric steam system or maybe an air wash application would be better. A service request has been submitted (SR # 420342)
NNSA	142	SNL-NM	(SR # 420342)	Identified	Bldg. 827-Exhaust Fan in Mechanical Room	827	1	The exhaust fan in the Mechanical Room runs 24/7, but should only run when AHU 22 is running. Have exhaust fan programmed to run when AHU 22 is fixed/running. A service request has been submitted (SR # 420461)
NNSA	142	SNL-NM	UFN #425260	Identified	Bldg. 827-VFDs for AHUs	827	1	A study is needed to find what the fans speeds should be set to during business and non-business hours. This could be a big energy savings. UFN #425260 has been submitted.
NNSA	142	SNL-NM	UFN #425260	Identified	Bldg. 827-Chilled Water Piping	827	1	Remove the piping or install a bypass/drain to reduce the pressure loss in the system for the East Mechanical Chase. UFN #425260 has been submitted.
NNSA	142	SNL-NM	UFN #425260	Identified	Bldg. 827-Chilled Water Piping	827	1	A study is needed for the amount of process chilled water used for the customer demands on the West side of the building. UFN #425260 has been submitted. UFN #425260 has been submitted.
NNSA	142	SNL-NM	UFN #425260	Identified	Bldg. 827-Outside Air Intake	827	1	The current outside air intake is approximately 3000 cfm through AHU 26/27, which is approximately 58 cfm per person. This seems high and a study should be done if the minimum outside air requirements are exceeded. UFN #425260 has been submitted.
NNSA	142	SNL-NM	UFN #425260	Identified	Bldg. 827-Heating Water Set-Point	827	1	There might be some savings in the summer time if the temperature can be lowered. UFN #425260 has been submitted.

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PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	UFN #425260	Identified	Bldg. 827-Humidity Control AHU 28/29	827	1	An area for possible improvement is to study outside air coming into AHU 26/27, which has humidity added by steam, then goes to AHU 28/29, to reduce the humidity by using a glycol chilled water loop. Onepossible option is to bypass AHU 26/27 if adding humidity to the air is not needed. UFN #425260 has been submitted
NNSA	142	SNL-NM	UFN #425260	Identified	Bldg. 827-Heat load in Server Room 104A	827	1	Study the option of adding a crack unit for room 104A (Server Room), so AHU 19 can handle the rest of the offices in the Southeast side of the building. UFN #425260 has been submitted.
NNSA	142	SNL-NM	(SR# 420486)	Identified	Bldg. 827-Upgrade VAVs to DDC	827	1	Upgrade all offices/walkways VAVs to DDC. A service request has been submitted (SR# 420486)
NNSA	142	SNL-NM	(SR # 420463)	Identified	Bldg. 827-Pressure Sensors	827	1	Replacing all old pressure sensors for the labs, which are unreliable. A service request has been submitted (SR # 420463)
NNSA	142	SNL-NM		Identified	Install a VFD for the Glycol Chiller Pump	827	1	This may be significant energy savings.
NNSA	142	SNL-NM	(SR# 424471)	Identified	Bldg. 827-Install Day Lighting Sensors	827	1	Install day lighting sensors in in the main south entrance. A service request has been submitted (SR# 424467). Install daylight sensor for west entrance. A service request has been submitted (SR# 424471).
NNSA	142	SNL-NM	(SR# 424463)	Identified	Bldg. 827-Replace Lights in South Bathroom	827	1	Currently, the lights in the south restroom are T12’s. These lights should be replaced with T8’s. A service request has been submitted (SR# 424463).
NNSA	142	SNL-NM		Identified	Bldg. 827-Replace Restroom Fixtures	827	1	Consider replacing all restroom fixtures with lower flow models.
NNSA	142	SNL-NM		Identified	Bldg. 827-Replace Glazing	827	1	Consider replacing glazing with better insulated glazing units, perform a life cycle cost evaluation against energy savings.
NNSA	142	SNL-NM	SR# 419715	Identified	Bldg. 970-Replace boiler system	970	1	A UFN will be created to replace the boiler system. SR# 419715 has been submitted to develop UFN to replace boiler.
NNSA	142	SNL-NM	UFN# 328623	Identified	Bldg. 970-Replace Air Handling System	970	1	A UFN has been submitted to replace this system with a VAV handling system. UFN# 328623 has been submitted.
NNSA	142	SNL-NM	SR# 433416	Identified	Bldg. 970-BTU Meters	970	1	Install BTU for process and data centers. SR# 433416 has been submitted to develop UFN to install BTU meters.
NNSA	142	SNL-NM	UFN# 328624	Identified	Bldg. 970-Convert Control System to full DDC	970	1	The building is a hybrid system. There would be energy savings if the entire system was converted to full DDC. A UFN# 328624 has been submitted.
NNSA	142	SNL-NM	SR# 433695	Identified	Bldg. 970-Perform a Compressed Air Leak Survey	970	1	The air pressure has been low and this may be due to leaks. These leaks can be very costly and if eliminated save energy. Need a service contractor to provide this service. SR# 433695 has been submitted to perform a compressed air leak survey.
NNSA	142	SNL-NM	UFN#424562	Identified	Bldg. 970-Replace the Original Building Air Cooled Chiller with an Air Cooled Chiller that has the Capacity to Provide Free Cooling in the Winter Time.	970	1	The free cooling would handle the winter process load without running a compressor. There would be significant energy savings. A UFN# 424562 has been submitted.
NNSA	142	SNL-NM	UFN# 431344	Identified	Bldg. 970-Replace Restroom Fixtures	970	1	Restroom fixtures should be replaced with lower flow models. UFN# 431344 has been submitted.

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(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
4 NNSA	142	SNL-NM	UFN# 173646	Identified	Bldg. 970-Re-roof	970	1	UFN# 173646 has been submitted to replace roof; The roof is being addressed by the RAMP. Refer to the recent study performed for building 963 that presented recommended improvements for similar type of building. This included spraying insulation on the underside of the roof structure.
4 NNSA	142	SNL-NM	UFN# 122483	Identified	Bldg. 970-Replace exterior system	970	1	UFN# 122483 has been submitted to replace exterior system (EIFS).
4 NNSA	142	SNL-NM	UFN# 427962	Identified	Bldg. 970-Replace exterior HID fixtures	970	1	Replace old HID fixtures with LED fixtures with an integrated control scheme. UFN# 427962 has been submitted.
4 NNSA	142	SNL-NM	UFN# 427965	Identified	Bldg. 970-Replace HID fixtures in high bay	970	1	Replace HID fixtures with LED fixtures. UFN# 427965
4 NNSA	142	SNL-NM	UFN# 427965	Identified	Bldg. 970-Install occupancy sensors/upgrade to daylight harvesting	970	1	Install occupancy sensors/upgrade to daylight harvesting in non-high bay areas. UFN# 427965 has been submitted.
4 NNSA	142	SNL-NM	UFN# 427966	Identified	Bldg. 970-Metering/Sub-Metering	970	1	UFN# 427966 has been submitted for Metering/Sub-Metering (relocate and determine sub metering requirements).
4 NNSA	142	SNL-NM	SR# 433680	Identified	Bldg. 970-BIPV	970	1	Consider BIPV to save/produce energy. SR# 433680 has been submitted.
4 NNSA	142	SNL-NM	SR# 433685	Identified	Bldg. 970-Natural landscaping and rainwater harvesting	970	1	Consider natural landscaping and rainwater harvesting to conserve water resources. SR# 433685 has been submitted.
4 NNSA	142	SNL-NM	SR# 426177	Identified	Bldg. 887-Occupancy Sensors	887	1	Install occupancy sensors in single offices and hallways. A service request has been submitted (SR# 426177).
4 NNSA	142	SNL-NM	UFN exists – ID 11471	Identified	Bldg. 887-Convert Pneumatic controls in the building to DDC.	887	1	Conversion from pneumatic to DDC control would result in energy savings through more efficient programming. UFN exists – ID 11471.
4 NNSA	142	SNL-NM	SR# 426183	Identified	Bldg. 887-Convert AH05 to VFD	887	1	AH05 has inlet guide vanes, could be converted to VFD. A service request has been submitted (SR# 426183) to prepare a UFN.
4 NNSA	142	SNL-NM	SR# 426190	Identified	Bldg. 887-Replace all bathroom fixtures	887	1	Replace all bathroom fixtures with lower flow models. A service request has been submitted (SR# 426190) to prepare a UFN.
4 NNSA	142	SNL-NM	SR# 426210	Identified	Bldg. 887-Timer for unit heater in locker room	887	1	A service request has been submitted (SR# 426210).
4 NNSA	142	SNL-NM		Identified	Bldg. 701-Occupancy Sensors	701	1	Install occupancy sensors in the offices. Currently being evaluated to see which type of occupancy sensors to install.
4 NNSA	142	SNL-NM	SR# 418597	Identified	Bldg. 701-Install Light Fixture	701	1	Install an outdoor HPS wall fixture on the east wall of the penthouse. SR# 418597 has been submitted.
4 NNSA	142	SNL-NM	SR# 427756	Identified	Bldg. 701-Upgrade BTU Meter to Magnetic Type	701	1	Currently the BTU meter is the old style paddle wheel. SR# 427756 has been submitted.
4 NNSA	142	SNL-NM	UFN 427760	Identified	Bldg. 701-Reduce Supply and Exhaust Air Flow Volumes in the Laboratories	701	1	Reduce supply and exhaust air flow volumes in the laboratories by using the position of the sash sensors on the fume hoods and occupancy sensors to adjust the supply and exhaust air flows in the labs. UFN 427760 has been submitted.
4 NNSA	142	SNL-NM	UFN 427760	Identified	Bldg. 701-Remove Cell Deck in the Air Wash Section of the Exhaust Air System	701	1	The air wash section in the exhaust air system has been shut down due to the blow by of water from the cell deck getting on to the heat exchanger. Remove the cell
4 NNSA	142	SNL-NM	SR# 427755	Identified	Bldg. 701-Look into the Operation of the Stationary Refrigerant Heat Exchanger Coil in the Exhaust Air System to Insure it is Working Efficiently	701	1	Check out the operation of the stationary refrigerant heat exchanger coil in the exhaust air system to insure that it is working efficiently. Currently we are observing only about a 37% efficiency rating with this coil in the heating mode. Possible replace it with a coil that will tilt in either direction for better energy savings or replace it with sectional coils with glycol. SR# 427755 has been submitted

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PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	SR# 427757	Identified	Bldg. 701-DI System	701	1	Research DI system further with customer to determine if there are energy improvements. SR# 427757 has been submitted.
NNSA	142	SNL-NM	SR 415585	Identified	Bldg. 701-Air Compressors	701	1	Need to evaluate replacement of air compressors as they are at 60K+ hours of run time. SR 415585 submitted to Mech. Eng. to develop UFN
NNSA	142	SNL-NM	SR# 427735	Identified	Bldg. 701-Install Shade Structure	701	1	Install Shade Structure at East Patio. SR# 427735 has been submitted to Infrastructure Engineering to develop UFN.
NNSA	142	SNL-NM	SR# 431001	Identified	Bldg. 857-Replace power panel boards	857	1	Replace Power Panel Boards in the older section of the building since they are reaching their expected end of life. SR# 431001 has been submitted.
NNSA	142	SNL-NM	UFN# 430428	Identified	Bldg. 857-BTU Meters	857	1	857 and 857A could use BTU meters on the chilled water. UFN# 430428 has been submitted.
NNSA	142	SNL-NM	UFN# 430418	Identified	Bldg. 857-Convert control system to full DDC	857	1	857A should be completely converted to DDC. Pockets of pneumatic control in 857 should be converted to DDC. UFN# 430418 has been submitted.
NNSA	142	SNL-NM	SR# 430251	Identified	Bldg. 857-Replace older restroom fixtures	857	1	Replace older restroom fixtures with lower flow models. SR# 430251 has been submitted to prepare UFN.
NNSA	142	SNL-NM	SR# 431003	Identified	Bldg. 857-FCS take control of the boilers primary pumps	857	1	Have FCS take control of the boilers primary pumps so they do not have to run 24/7. SR# 431003 has been submitted.
NNSA	142	SNL-NM	SR# 431003	Identified	Bldg. 857-Install triple duty valves on chilled water pumps	857	1	Chilled water pumps in 857 run 24/7. Need to possibly install new triple duty valves or a check valve in the return chilled water line so the pumps can be turned off when not needed. SR# 431003 has been submitted.
NNSA	142	SNL-NM	UFN# 430421	Identified	Bldg. 857-Install new outside air flow stations on the three roof top units	857	1	Install new outside air flow stations on the 3 roof top units on 857, so that the air flow can more accurately be controlled below 1000 CFM. The units that are currently installed do not work well below 1,000 cfm. It would also be helpful to have a minimum outside air damper added. UFN# 430421 has been submitted.
NNSA	142	SNL-NM	SR# 431048	Identified	Bldg. 857-Utilize air wash section on AH-02	857	1	Air wash section on AH-02, serving the lab area, is not being use. Need to find out why, so it can be utilized. SR# 431048 has been submitted.
NNSA	142	SNL-NM	SR# 429486	Identified	Bldg. 857-Activate fume hood sash nag alarm through the DDC programming	857	1	Activate fume hood sash nag alarm through the DDC programming to help control exhaust air system flow. SR# 429486 has been submitted.
NNSA	142	SNL-NM	SR# 418064	Identified	Bldg. 857-Replace Roof	857	1	A UFN will be submitted for re-roof, this UFN will be linked to the Energy Audit SR# 418064.
NNSA	142	SNL-NM	UFN# 426183	Identified	Bldg. 857-Replace air handlers inlet guide vanes with VFD	857	1	857A air handler currently has inlet guide vanes, could replace with VFD or entire air handler replaced. UFN# 426183 has been submitted.
NNSA	142	SNL-NM	SR# 431012	Identified	Bldg. 857-Hot water heater	857	1	Install a hot water heater for domestic hot water. SR# 431012 has been submitted.
NNSA	142	SNL-NM	SR# 431016	Identified	Bldg. 857-HVAC/Occupancy sensors	857	1	Consider replacing motion sensors with HVAC/Occupancy sensors. SR# 431016 has been submitted.
NNSA	142	SNL-NM	SR# 433120	Identified	Bldg. 6585-Add control valve and control programming	6585	1	Add control valve and control programming to allow reset of secondary heating water system. SR# 433120 has been submitted.
NNSA	142	SNL-NM	UFN# 427972	Identified	Bldg. 6585-Replace exterior lighting	6585	1	Replace HID fixtures with LED fixtures with an integrated control scheme. Put lighting on photocells. UFN# 427972 has been submitted.
NNSA	142	SNL-NM	UFN# 427970	Identified	Bldg. 6585-Install HVAC/Occupancy sensors	6585	1	Install occupancy sensor to control HVAC on VAV boxes in offices. UFN# 427970 has been submitted.
NNSA	142	SNL-NM	SR# 432924	Identified	Bldg. 6585-Install Water Meter	6585	1	Install water meter if a need is determined by the RCL. SR# 432924 has been submitted.
NNSA	142	SNL-NM	UFN# 430136	Identified	Bldg. 6585-Replace high flow fixtures and Aerators	6585	1	Replace the higher flow restroom fixtures and aerators with low flow models. UFN# 430136 has been created.

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PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	SR# 433128	Identified	Bldg. 6585-Convert pneumatic actuators to electric	6585	1	Convert pneumatic actuators to electric. SR# 433128 has been submitted.
NNSA	142	SNL-NM	UFN# 353243	Identified	Bldg. 6585-Re-Roof	6585	1	UFN# 353243 has been submitted to re-roof in FY16
NNSA	142	SNL-NM	UFN# 430227	Identified	Bldg. 6585-Replace glazing	6585	1	Consider replacing glazing with better insulated windows. UFN# 430227 has been submitted.
NNSA	142	SNL-NM	UFN# 430227	Identified	Bldg. 6585-Perform a life cycle cost evaluation to determine possible energy savings	6585	1	There are air infiltration leaks at window and possibly at the foundations. Perform a life cycle cost evaluation to determine possible energy savings and propose solutions. UFN# 430227 has been submitted.
NNSA	142	SNL-NM	UFN# 432325	Identified	Bldg. 6585-Rain water harvesting	6585	1	Consider rain water harvesting to conserve water resources. UFN# 432325 has been submitted.
NNSA	142	SNL-NM	SR# 431170	Identified	Bldg. 894-Install occupancy sensors in hallway	894	1	Two portions of the hallway could use occupancy sensors. SR# 431170 has been submitted.
NNSA	142	SNL-NM	SR# 431572	Identified	Bldg. 894-Remove one lamp per fixture in hallways	894	1	Three small hallways are over lit at 70-90 FC. One lamp can be removed to reduce energy consumption. SR# 431572 has been submitted.
NNSA	142	SNL-NM	UFN # 431622	Identified	Bldg. 894-Lab 148E lighting	894	1	Lab 178 E needs 46 new standard industrial fixtures with lamps (~\$9,200) the entire lab has T12 lamps. These fixtures cannot be retrofitted because they are single pin with a solid tombstone mount. Current T8 lamps are a double pin configuration. The walls and ceiling are positive for asbestos. The current fixtures are pendulum hung and new fixtures should be hung from the same pendulum. UFN # 431622 has been submitted
NNSA	142	SNL-NM	UFN#'s 158359, 160377, 364683, and 364686	Identified	Bldg. 894-Replace restroom fixtures	894	1	Replace all restroom fixtures with lower flow models. UFN#'s 158359, 160377, 364683, and 364686 have been submitted.
NNSA	142	SNL-NM	SR# 424531	Identified	Bldg. 894-Replace AHUs 9 and 11	894	1	AHUs 9 and 11 should be looked at being replaced. SR# 424531 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 894-Replace all air handlers, fan coils, and exhaust fans	894	1	Replace all air handlers, fan coils, and exhaust fans and just have a centralized air handling/exhaust system serving the building DDC controls. This will be associated with the life extension program.
NNSA	142	SNL-NM	SR# 424563	Identified	Bldg. 894-Convert pneumatic control to DDC & VFDs	894	1	Convert all pneumatic controls to DDC & VFDs for all AHUs. The next step would be to remove all the AHUs and convert to one centralized system. SR# 424563 has been submitted.
NNSA	142	SNL-NM	SR# 424544	Identified	Bldg. 894-Chilled water pump study	894	1	A study is needed to see if the building chilled water pump is even needed. This would reduce friction losses in the system. SR# 424544 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 894-Bypass flows	894	1	There are 3 bypasses that have been identified and should be removed with the renovation project (By AHU 3, 5 & 19). This will be associated with the life extension program.
NNSA	142	SNL-NM	SR# 424546	Identified	Bldg. 894-Outside air intake study	894	1	All AHUs in the building bring in outside air, but the cfm amount is unknown and is based on outside temperature. A study is needed to show the outside air intakes on FCS. SR# 424546 has been submitted.
NNSA	142	SNL-NM	SR# 424533	Identified	Bldg. 894-Install static pressure sensors in AHUs	894	1	Install static pressure sensors in AHUs. Currently there is not duct static control. SR# 424533 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 894-Boiler set point study	894	1	A study is needed to try to set all the boilers to the lower set point of 150 degrees F. FCS is already doing a reset based on outside air temperature.

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NNSA	142	SNL-NM	SR# 424563	Identified	Bldg. 894-Have FCS control AHUs	894	1	AHUs 5, 11, 15, 16 and 17 run on control switches in the labs, which could run for 24/7 if the owner does not shut them off. These AHUs should be changed to FCS controls. SR# 424563 has been submitted to develop UFN.
NNSA	142	SNL-NM	UFN# 430281	Identified	Bldg. 894-Replace glazing with better insulated windows	894	1	Perform a life cycle cost evaluation to determine possible energy savings and consider replacing glazing with better insulated windows. UFN# 430281 has been submitted.
NNSA	142	SNL-NM	UFN# 312160	Identified	Bldg. 894-Replace roof	894	1	The roof is in poor condition and has reached the end of life. UFN# 312160 has been submitted.
NNSA	142	SNL-NM	UFN# 430281	Identified	Bldg. 894-Perform evaluation of thermal break at foundation	894	1	UFN# 430281 has been submitted to perform evaluation.
NNSA	142	SNL-NM	UFN#365900	Identified	Bldg. 894-Exterior system	894	1	The exterior system is in poor condition and will need to be fixed. Submitted an unfunded needs request UFN# 139077 was never planned in the restoration program. UFN #427898 was submitted to repair/repoint exterior until UFN #139077 can be completed for an exterior EIFS system. UFN#365900 is planned for FY18
NNSA	142	SNL-NM	SR# 431748	Identified	Bldg. 897-Install BTU Meter	897	1	Install a BTU meter on the chilled water system. SR# 431748 has been submitted for John Graveline to perform evaluation and submit UFN as appropriate.
NNSA	142	SNL-NM	SR# 431749	Identified	Bldg. 897-Install VFD's on return air fans	897	1	Install VFD's on the return air fans for units, AH-01, AH-02, AH03, AH-04 which are located in the basement to better control the return/exhaust air flows and building pressure. SR# 431749 has been submitted for John Graveline to perform evaluation and submit UFN as appropriate.
NNSA	142	SNL-NM	UFN# 359699	Identified	Bldg. 897-Replace pneumatic controls on HVAC mechanical equipment	897	1	Replace pneumatic controls on the HVAC mechanical equipment with DDC controls. UFN# 359699 is in system to upgrade all controls to DDC.
NNSA	142	SNL-NM		Identified	Bldg. 897-AH-02 and AH-04	897	1	Do AH-02 and AH-04 fans need to run 24/7? Yes per review with customers on previous request.
NNSA	142	SNL-NM		Identified	Bldg. 897-Smoke removal system	897	1	Does the smoke removal system work? After completion of 897 there will be effort to research and restore system to operation. Does not work as required after Fire Alarm upgrade project.
NNSA	142	SNL-NM	SR# 431751	Identified	Bldg. 897-Replace the Trane 130 ton chiller	897	1	The building operator is concerned that the chiller will not make it through the summer. SR# 431751 has been submitted for John Graveline to perform evaluation and submit UFN as appropriate.
NNSA	142	SNL-NM	UFN# 367610	Identified	Bldg. 897-Replace exterior finish system	897	1	UFN# 367610 is in place for 4" Exterior Insulation Finish System on top of existing cast in place concrete construction.
NNSA	142	SNL-NM	SR# 427610	Identified	Bldg. 897-Install BIPV System	897	1	A UFN (SR# 427610) will be created for a BIPV system on the south portion of the roof. UFN has been submitted to Planning.
NNSA	142	SNL-NM	SR# 427611	Identified	Bldg. 897-Landscape south side of building	897	1	A UFN (SR# 427611) will be created for the placement of landscaping on the south side of the building. UFN has been submitted to Planning.
	142	SNL-NM	SR#'s 427912, 427913, 427914, 427915 and 472916	Identified	Bldg. 897-Replace restroom fixtures	897	1	Replace all restroom fixtures with lower flow models. SR#'s 427912, 427913, 427914, 427915 and 472916 have been created to have Architect create UFN for restroom renovation on all floors, men's and women's restrooms.
NNSA	142	SNL-NM	SR# 428079	Identified	Bldg. 897-Replace restroom aerators	897	1	The aerators on the sinks can all be switched out for lower flow models, except in kitchenette or lab areas. There are (3) 2.0 gpm, (50) 2.2 gpm aerators currently on the sinks. SR# 428079 submitted to Maintenance.

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NNSA	142	SNL-NM	SR# 42606	Identified	Bldg. 897-Install Motion switch in Custodial break room	897	1	Service request number 426063 has been submitted.
NNSA	142	SNL-NM	SR# 426163	Identified	Bldg. 897-Install timer switches in hallways	897	1	Service request number 426163 has been submitted.
NNSA	142	SNL-NM	SR# 426064	Identified	Bldg. 897-Install timer switch in basement fan room	897	1	Service request number 426064 has been submitted.
NNSA	142	SNL-NM	SR# 432786	Identified	Bldg. 870-Replace EF-9	870	1	EF-9 could be replaced by some ductwork changes to connect the rooms served to the Chemical Exhaust System (EF3 and EF4). SR# 432786 has been submitted.
NNSA	142	SNL-NM	SR# 432787	Identified	Bldg. 870-Replace sink aerators	870	1	Replace sink aerators in restrooms. SR# 432787 has been submitted.
NNSA	142	SNL-NM	UFN# 427638	Identified	Bldg. 870-Re-roof	870	1	UFN# 427638 has been submitted to re-roof.
NNSA	142	SNL-NM	UFN# 390457	Identified	Bldg. 870-Repair window framing	870	1	UFN# 390457 has been submitted to make window frame repairs.
NNSA	142	SNL-NM	SR# 432789	Identified	Bldg. 870-Update programming to a demand based programming	870	1	Currently, the building is programmed from an outside air temperature reset for the AHUs. SR# 432789 has been submitted.
NNSA	142	SNL-NM	SR# 432792	Identified	Bldg. 870-Reprogram AHU1	870	1	Reprogram AHU1 to shut down at night, it currently runs 24/7. SR# 432792 has been submitted.
NNSA	142	SNL-NM	UFN# 427948	Identified	Bldg. 981-Replace exterior HID fixtures	981	1	Replace old HID fixtures with LED fixtures with an integrated control scheme. UFN# 427948 has been submitted.
NNSA	142	SNL-NM	UFN# 427947	Identified	Bldg. 981-Replace HID fixtures in high bay	981	1	Replace HID fixtures with LED fixtures UFN# 427947
NNSA	142	SNL-NM	UFN# 427947	Identified	Bldg. 981-Install occupancy sensors/upgrade to daylight harvesting	981	1	Install occupancy sensors/upgrade to daylight harvesting in non-high bay areas. UFN# 427947 has been submitted.
NNSA	142	SNL-NM	UFN# 427946	Identified	Bldg. 981-Metering/Sub-Metering	981	1	UFN# 427946 has been submitted for Metering/Sub-Metering (relocate and determine sub metering requirements).
NNSA	142	SNL-NM	SR# 433417	Identified	Bldg. 981-Install BTU meters	981	1	Install BTU for process and data centers. SR# 433417 has been submitted to develop UFN to install BTU meters.
NNSA	142	SNL-NM	UFN# 328629	Identified	Bldg. 981-Replace the pneumatic HVAC control with DDC	981	1	UFN# 328629 has been submitted to convert controls to full DDC
NNSA	142	SNL-NM	UFN# 328628	Identified	Bldg. 981-Replace the multi zone air handling system with a VAV air handling system	981	1	UFN# 328628 has been submitted to convert to a VAV air handling system.
NNSA	142	SNL-NM		Identified	Bldg. 981-Perform a compressed air leak survey	981	1	Leaks can be very costly, and if eliminated can save energy. Need a service contractor to provide this service. SR# 433695 has been submitted to perform a compressed air leak survey.
NNSA	142	SNL-NM	SR# 424562	Identified	Bldg. 981-Replace the original building air cooled chiller with an air cool chiller that has the capability to provide free cooling in the winter	981	1	The free cooling would handle the winter process load without running a compressor. There would be significant energy savings. A UFN needs to be developed and submitted. A service request (424562) for engineering has been submitted to develop a UFN.
NNSA	142	SNL-NM	UFN# 431319	Identified	Bldg. 981-Replace restroom fixtures	981	1	Replace all restroom fixtures with lower flow models. UFN# 431319 has been submitted.

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	UFN# 431320	Identified	Bldg. 981-Re-roof	981	1	The roof is in poor condition and has less than 5 years life remaining. UFN# 431320 has been submitted. The roof is being addressed by the RAMP. Refer to the recent study performed for building 963 that presented recommended improvements for similar type of building. This included spraying insulation on the underside of the roof structure.
NNSA	142	SNL-NM	SR# 433682	Identified	Bldg. 981-BIPV	981	1	Consider BIPV to save/produce energy. SR# 433682 has been submitted.
NNSA	142	SNL-NM	SR# 433686	Identified	Bldg. 981-Natural landscaping and rainwater harvesting	981	1	Consider natural landscaping and rainwater harvesting to conserve water resources. SR# 433686 has been submitted.
NNSA	142	SNL-NM	SR# 433687	Identified	Bldg. 981-Remove Asphalt	981	1	Consider removing asphalt and replacing with a permeable surface material to reduce the heat island effect. SR# 433687 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 962-Replace high flow restroom fixtures	962	1	Replace high flow restroom fixtures with lower flow models. UFN#'s 402200 and 431491 have been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 962-Install advanced water meters	962	1	If a need is determined by the RCL, install more advanced meters.
NNSA	142	SNL-NM		Identified	Bldg. 962-Replace exterior HID fixtures	962	1	Replace old HID fixtures with LED fixtures with an integrated control scheme and photocells. UFN# 427975 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 962-Metering/Sub-Metering	962	1	UFN# 427976 has been submitted for Metering/Sub-Metering.
NNSA	142	SNL-NM		Identified	Bldg. 962-Install occupancy sensors/upgrade to daylight harvesting	962	1	Install occupancy sensors/upgrade to daylight harvesting in non-high bay areas. UFN# 427977 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 962-Perform a life cycle analysis to evaluate energy efficient windows	962	1	A life cycle analysis should be performed to evaluate if energy efficient windows are worth the investment. UFN MSR# 431488 has been submitted.
NNSA	142	SNL-NM		Identified	Bldg. 962-Re-roof	962	1	The roof is in poor condition and has less than 5 years life remaining. UFN# 382516 has been submitted and is planned for funding in FY15.
NNSA	142	SNL-NM		Identified	Bldg. 962-BIPV	962	1	Consider BIPV to save/produce energy.
NNSA	142	SNL-NM		Identified	Bldg. 962-Natural landscaping/rainwater harvesting	962	1	Consider natural landscaping and rainwater harvesting to conserve water resources. UFN# 341039 has been submitted for rooftop water harvesting.
NNSA	142	SNL-NM		Identified	Bldg. 962-Install Permeable surface material	962	1	Consider removing asphalt and replacing with a permeable surface material to reduce heat island effect.
NNSA	142	SNL-NM		Identified	Bldg. 962-Install VFDs on cooling tower pumps	962	1	The discharge on each cooling tower pump is currently restricted to lower the flow to each chiller. The restriction is a partially closed butterfly valve. The installation of a VFD would reduce the flow without having this restriction. This would result in an energy reduction. The tower pumps could also vary the flow through the condenser to optimize the system.
NNSA	142	SNL-NM		Identified	Bldg. 962-Install gas meter	962	1	Install gas meter that is connected to the FCS system for trending.
NNSA	142	SNL-NM		Identified	Bldg. 962-Install VAV fume hood controls that are connected to the FCS system	962	1	This would give the FCS system feedback from the fume hood controllers to optimize energy savings. The VAV fume hoods could also be set back to a reduced air flow during unoccupied periods. These fume hoods could also be integrated into the occupancy sensor system.

Conservation and Renewable Energy Measures

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NNSA	142	SNL-NM		Identified	Bldg. 962-Replace the cooling tower with a higher performance cooling tower	962	1	A higher performing cooling tower would provide increased periods of free cooling heat exchanger use. The chillers are also more efficient with lower condenser water temperatures supplied. A higher performing cooling tower would provide colder condenser water temperatures to the chillers.
NNSA	143	SNL-CA		Identified	Bldg. 755 Guiding principles	755		
NNSA	143	SNL-CA	374818	Identified	Bldg. C906 Re-lamping and ballast from from T12 to T5	C906		Used data from C905 lighting project. Number of lights was not available when populating this spreadsheet.
NNSA	143	SNL-CA		Identified	Bldg. C910 VAV Renovation	C910		
NNSA	143	SNL-CA	374819	Identified	Bldg. C968 Re-lamp and ballast from T-12 to T-5 approx. 500 lamps	C968		Used same estimate as C905
NNSA	143	SNL-CA		Identified	Bldg. C943 T8 re-lamping and Ballast.	C943		
NNSA	143	SNL-CA		Identified	SNL-CA Campus - Install LED path lights			
NNSA	143	SNL-CA		Identified	SNL-CA Campus - Gas meter calibration			
NNSA	143	SNL-CA		Identified	Building C910 - VFD and High Efficiency Motor Replacement			
NNSA	143	SNL-CA	356391	Identified	Bldg. C912 - Exterior Window Replacement	C912		
NNSA	143	SNL-CA		Identified	SNL-CA Campus -Gas Meter Data Transmission			
NNSA	143	SNL-CA		Identified	SNL-CA Campus - DeChamps Retro Commissioning			
NNSA	143	SNL-CA		Identified	SNL-CA Campus - PV electric charging stations			
NNSA	143	SNL-CA		Identified	SNL-CA Campus - MANTL Dryscape			
NNSA	143	SNL-CA		Identified	SNL-CA Campus - Parking lots Dryscape			
NNSA	143	SNL-CA		Identified	SNL-CA Campus - Limited Area Dryscape			
NNSA	143	SNL-CA		Identified	SNL-CA Campus PV Shade Structure			
NNSA	143	SNL-CA		Identified	Bldg. C914 - Efficient HVAC Unit	C914		
NNSA	143	SNL-CA		Identified	SNL-CA Campus - Install new site water meters			

Conservation and Renewable Energy Measures

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PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
4 NNSA	143	SNL-CA		Identified	SNL-CA Install meters to measure chilled water and hot water energy for CRF complex (Bldgs. C904, C905 and C906)	C904, C905 and C906		A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	Bldg. C905 Install building automated control system	C905		A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	Bldg. C910 Install building automated control system	C910		A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	Bldg. C912 computer basement Re-lamping and ballast from T12 to T5	C912		A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	Bldg. C964 Install building automated control system	C964		A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	Bldg. C968 Install building automated control system	C968		A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	SNL-CA Solar LED lighting between C960 and C940			A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	SNL-CA Solar LED lighting at C966			A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	SNL-CA Solar LED lighting parking lot west of C911			A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	SNL-CA Solar LED lighting Thunderbird parking lot			A UFN still needs to be submitted
4 NNSA	143	SNL-CA		Identified	SNL-CA Gas meters. Connect to automated metering system			A UFN still needs to be submitted
NNSA	142	SNL-NM		Identified	Bldg. 890- Convert building control system to full DDC	890	1	Convert the control system to full DDC. Design is currently in progress.
NNSA	142	SNL-NM	SR# 433507	Identified	Bldg. 890- Convert from dual duct VAV to single duct	890	1	Convert from dual duct VAV to single duct with reheat for perimeter spaces. SR# 433507 has been submitted.
NNSA	142	SNL-NM	SR# 414486	Identified	Bldg. 890- Evaluate air flow issues and building pressurization problems	890	1	There are air flow issues and building pressurization problems that need to be evaluated. SR# 414486 has been submitted.

Conservation and Renewable Energy Measures

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PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	142	SNL-NM	SR# 433513	Identified	Bldg. 890- Install occupancy sensors/Perform study to understand lighting control system	890	1	The building does not currently have occupancy sensors. Need to perform a study in order to understand the lighting control system in the building. SR# 433513 has been submitted.
NNSA	142	SNL-NM	UFN# 353309	Identified	Bldg. 890- Replace roof	890	1	UFN# 353309 is in place for reroof in FY14.
NNSA	142	SNL-NM	UFN#139217	Identified	Bldg. 890- Replace exterior synthetic stucco	890	1	Existing UFN#139217-Rev 1 in place for the replacement of the exterior synthetic stucco. The optimal year should be placed by FY2018.
NNSA	142	SNL-NM	UFN#132917	Identified	Bldg. 890- Repair window frame seals	890	1	Window frame seals will be repaired by UFN#132917-Rev.1, which is in place for the replacement of the exterior synthetic stucco and resealing the windows. The optimal year should be placed by FY2018.
NNSA	142	SNL-NM	SR# 433520	Identified	Bldg. 890- BIPV	890	1	A UFN will be submitted for a BIPV system to be installed after a reroof takes place. SR# 433520 has been submitted.
NNSA	142	SNL-NM	UFN# 157629	Identified	Bldg. 890- Replace restroom fixtures	890	1	Replace restroom fixtures with lower flow models. UFN# 157629 is in place for restroom renovation. Additional UFN's will be submitted to renovate other restrooms in the building.
NNSA	142	SNL-NM	SR# 433513	Identified	Bldg. 890- Replace Aerators	890	1	Replace aerators with lower flow models. SR# 433513 has been submitted.
NNSA	142	SNL-NM	SR# 432939	Identified	Bldg. 895- Completely upgrade control system to DDC	895	1	Upgrade the rest of the mechanical system controls from pneumatic to DDC. SR# 432939 created for John Graveline to develop UFN.
NNSA	142	SNL-NM		Identified	Bldg. 895- HVAC/Occupancy Sensors	895	1	Install occupancy sensor to control the lighting and VAV's. Project in progress, currently working on 1st floor.
NNSA	142	SNL-NM	SR# 428080	Identified	Bldg. 895- progress, currently working on 1st floor.	895	1	The aerators on the sinks in the restrooms can all be replaced with lower flow models. There are (18) 2.0 gpm, (10) 2.2 gpm aerators currently on the sinks. SR# 428080 submitted to Maintenance. This is complete.
NNSA	142	SNL-NM	UFN #429078	Identified	Bldg. 895- Replace roof	895	1	UFN #429078 submitted to replace existing PVC roof in FY2016.
NNSA	142	SNL-NM	UFN# 330926	Identified	Bldg. 895- Re-stucco	895	1	UFN# 330926 submitted to re-stucco, include more frequent expansion and control joints to ensure proper thermal expansion/contraction.
NNSA	142	SNL-NM	SR#'s 429015, 429016, 429017, and 429013	Identified	Bldg. 895- Install motion sensors	895	1	Install motion sensors in electric rooms, restrooms, janitor room and conference rooms. SR#'s 429015, 429016, 429017, and 429013 have been submitted.
NNSA	142	SNL-NM	SR# 423316	Identified	Bldg. 895- Snow melt systems	895	1	Snow melt systems (2) are temperature – only based. Need to replace with a system that combines moisture and temperature. SR# 423316 submitted for Phil to develop UFN.
NNSA	142	SNL-NM	SR# 433400	Identified	Bldg. 895- Program chilled water BTU meters	895	1	SR# 433400 has been submitted for FCS to program BTU meters.
NNSA	143	SNL-CA		Identified	Bldg. C906- Retro-commission the building	C906	1	A number of mechanical systems have been shut down as they are no longer needed. Retro commissioning of the building should be performed to optimize building performance.
NNSA	143	SNL-CA		Identified	Bldg. C907-Convert control system to Siemen's control system	C907	1	Replacement of the building control system with Siemens control would provide an opportunity for better control and energy reduction.
NNSA	143	SNL-CA		Identified	Bldg. C908-Pumping	C908	1	The number of booster pumps located in this building indicates that the hydronic pumps in 907 were not properly sized or that the design of this building evolved after the central plant was built. A redesign and reconstruction of 907 could reduce the number of pumps required in 906.
NNSA	143	SNL-CA		Identified	Bldg. C909-Replace interior and loft light fixtures	C909	1	Replace Fluorescent T-12 and T-8 fixtures with Fluorescent T-5 fixtures.
NNSA	143	SNL-CA		Identified	Bldg. C910-Install occupancy sensors	C910	1	Install occupancy sensors in the loft, hallways, main entry and the remaining of the labs and rooms.

Conservation and Renewable Energy Measures

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PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	143	SNL-CA		Identified	Bldg. C910-Re-roof	C910	1	The roof is scheduled to be replaced in FY12.
NNSA	143	SNL-CA		Identified	Bldg. C910-Install waterless urinals and more efficient restroom fixtures	C910	1	Installing waterless urinals and more water efficient fixtures could be implemented to reduce water consumption.
NNSA	143	SNL-CA		Identified	Bldg. C910-Install Occupancy Sensors	C910	1	Install 17 occupancy sensors throughout the building.
NNSA	143	SNL-CA		Identified	Bldg. C910-Replace T-12 fixtures	C910	1	Replace twenty T12 fixtures in the Penthouse with T8 fixtures.
NNSA	143	SNL-CA		Identified	Bldg. C910-Replace exterior lighting	C910	1	All exterior sodium vapor lighting should be replaced with comparable LED lighting.
NNSA	143	SNL-CA		Identified	Bldg. C910-Replace Hallway (at the elevator) lighting	C910	1	Replace Mercury lighting with LED lighting.
NNSA	143	SNL-CA		Identified	Bldg. C910-Replace Room 104 lighting	C910	1	Replace incandescent tract lighting with LED lighting.
NNSA	143	SNL-CA		Identified	Bldg. C910-Replace east lobby lighting	C910	1	Replace LU lighting with LED lighting.
NNSA	143	SNL-CA		Identified	Bldg. C910-Replace Barrington building control system	C910	1	The building controls are often over ridden due to obsolescence and inability to modify control algorithms. New controls on air handlers could yield a large energy savings.
NNSA	143	SNL-CA		Identified	Bldg. C910-Heat exchangers on heating loop required by original cast iron boilers cause short cycling of new boilers.	C910	1	These heat exchangers should be removed from the heating water system. They require two additional circulating pumps in the system. The removal of these pumps will eliminate pump maintenance (they are old pumps) and will permit the replacement of two additional old pumps and the addition of VFD drives which will allow demand pumping for the heating water system in 910.
NNSA	143	SNL-CA		Identified	Bldg. C910-Rebalance piping system	C910	1	Rebalancing piping systems after removal of non-used circuits in penthouse could reduce system delta P's
NNSA	143	SNL-CA		Identified	Bldg. C910-Retro-commission pumping system	C910	1	The building has a complicated pumping system with bypass options and redundancies. The entire system will need to be retro-commissioned to determine conditions for optimizing pumping and reducing pumping costs. Integration into a control system would also help reduce energy costs.
NNSA	143	SNL-CA		Identified	Bldg. C910-Re-evaluate design of the HVAC	C910	1	The building was designed in general for once through ventilation, due to changes in the type of research that takes place the entire design of the HVAC system should be re-evaluated.
NNSA	143	SNL-CA		Identified	Bldg. C912-Expand conversion of control system to Siemen's control system	C912	1	Back bone for Siemen's control system has been put into the building. Expand the system and replace the Barrington system for better control and energy conservation. Also, expand Siemens controls to operate all chillers on the hydronic system, except the out dated chiller in the 912 SW boiler room.
NNSA	143	SNL-CA		Identified	Bldg. C912-Install waterless urinals	C912	1	Installing waterless urinals will decrease water consumption in the building.
NNSA	143	SNL-CA		Identified	Bldg. C912-Remove chiller in SW mechanical room	C912	1	The chiller in the SW mechanical room should be removed as it uses R-11 refrigerant and it is located in the boiler room.
NNSA	143	SNL-CA		Identified	Bldg. C912-Install occupancy sensors	C912	1	Install occupancy sensors in the offices, restrooms, hallways, and conference rooms
NNSA	143	SNL-CA		Identified	Bldg. C912-Replace Fluorescent T-12's	C912	1	Replace Fluorescent T-12's with T-8's in the basement.
NNSA	143	SNL-CA		Identified	Bldg. C914-Convert control system to Siemen's control system	C914	1	Replace Building controls system with Siemens system to increase efficiency and controllability
NNSA	143	SNL-CA		Identified	Bldg. C914-Economizer operation	C914	1	Set Building up to operate in economizer mode especially in summer time to cool building early to delay cooling loads till later in the day when ambient conditions are favorable.
NNSA	143	SNL-CA		Identified	Bldg. C914-Replace restroom fixtures	C914	1	Replace restroom fixtures with lower flow models.

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NNSA	143	SNL-CA		Identified	Bldg. C914-Install timer switches	C914	1	Install timer switches in the equipment rooms.
NNSA	143	SNL-CA		Identified	Bldg. C914-Install occupancy sensors	C914	1	Install occupancy sensors in the janitor's closet, restrooms, hallways, and offices.
NNSA	143	SNL-CA		Identified	Bldg. C914-Replace Fluorescent T-12 fixtures	C914	1	Replace Fluorescent T-12 fixtures with Fluorescent T-8's.
NNSA	143	SNL-CA		Identified	Bldg. C914-Replace exterior lighting	C914	1	Replace the HID fixtures with LEDs.
NNSA	143	SNL-CA		Identified	Bldg. C914-Install photocell	C914	1	Install one photocell.
NNSA	143	SNL-CA		Identified	Bldg. C915-Hot water boiler	C915	1	This building has a 32kW electric boiler which has a large electrical demand. This should be replaced with a high efficiency gas boiler as a gas line is run to the mechanical room. This would reduce energy costs as gas is cheaper and more efficient and would free up electrical service for additional computing capacity.
NNSA	143	SNL-CA		Identified	Bldg. C915-Replace Barrington Control System	C915	1	The Barrington controls on this building are on the verge of obsolescence and need to be replaced. There are over 160 microstars in this building and the closets used to house the control panels could be used for storage or other uses requiring small spaces.
NNSA	143	SNL-CA		Identified	Bldg. C915-Install occupancy sensors	C915	1	Install 16 occupancy sensors on the first floor and 12 on the second floor.
NNSA	143	SNL-CA		Identified	Bldg. C915-Replace metal halide lamps/ballasts	C915	1	Replace 8 first floor metal halide lamps/ballasts with equivalent lumens LED's.
NNSA	143	SNL-CA		Identified	Bldg. C915-Hot water piping	C915	1	The hot water piping for reheat was assembled with mechanical couplings and when the boiler is out of service or off the piping contracts and leaks in many places. This problem should be evaluated and fixed
NNSA	143	SNL-CA		Identified	Bldg. C915-Irrigation	C915	1	A number of drip lines around C915 appear to be broken or the ends of the lines are not clamped. Fixing them could reduce water consumption.
NNSA	143	SNL-CA		Identified	Bldg. C916-Convert control system to Siemen's control system	C916	1	Replacement of the building control system with Siemens control would provide an opportunity for better control and energy reduction.
NNSA	143	SNL-CA		Identified	Bldg. C916-Reprogram HVAC controls	C916	1	Control system needs to be reprogrammed, as it is set at 24/7 operation.
NNSA	143	SNL-CA		Identified	Bldg. C916-Install VFD's	C916	1	It would be beneficial to install VFD's to cooling tower fans, tower water pumps and chilled water pumps.
NNSA	143	SNL-CA		Identified	Bldg. C916-Replace restroom fixtures	C916	1	The restroom fixtures are the original fixtures, which do not meet water conservation flow requirement. Replace the fixtures with low flow models.
NNSA	143	SNL-CA		Identified	Bldg. C916-Set points	C916	1	The building needs a major overhaul for temperature controls.
NNSA	143	SNL-CA		Identified	Bldg. C916-Replace Fluorescent T-12's	C916	1	Replace Fluorescent T-12's with Fluorescent T-8's.
NNSA	143	SNL-CA		Identified	Bldg. C916-Install occupancy sensors	C916	1	Install occupancy sensors on the interior of the building.
NNSA	143	SNL-CA		Identified	Bldg. C916-Boilers	C916	1	Both boilers run 24/7 because OSA dampers cannot be controlled for off hour's operation. Fixing this could be an energy conservation winter.
NNSA	143	SNL-CA		Identified	Bldg. C916-Implement set back operations	C916	1	There is no off hours set back on controls. The elimination of 24/7 operation at full ventilation rates should save significant energy if the controls can accommodate the changes.

Conservation and Renewable Energy Measures

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NNSA	143	SNL-CA		Identified	Bldg. C916-The building has four air handlers controls that should be programmed to allow two to serve building as designed instead of four	C916	1	The building was designed with redundancy. Reprogramming controls to take advantage should save significant energy.
NNSA	143	SNL-CA		Identified	Bldg. C916-Replace exterior lighting	C916	1	Replace HID fixture with LED's.
NNSA	143	SNL-CA		Identified	Bldg. C940-Convert Barrington control system to Siemens control system	C940	1	Barrington controls on this building works, but is outdated. Upgrading to Siemens controls would be valuable.
NNSA	143	SNL-CA		Identified	Bldg. C940-Install BTU meters	C940	1	Install BTU meters for hot water and chilled water.
NNSA	143	SNL-CA		Identified	Bldg. C940-Vacuum System	C940	1	Vacuum system in mechanical room is no longer in use. It should be removed and space used for storage of janitor carts, which currently sits in front of the electrical panel.
NNSA	143	SNL-CA		Identified	Bldg. C940-Water flows in restroom	C940	1	Water conservation could be enhanced through the use of low restrictors on restroom lavatory faucets.
NNSA	143	SNL-CA		Identified	Bldg. C940-Replace exterior HID and High Pressure Sodium Lighting	C940	1	Replace with equivalent illumination LED's.
NNSA	143	SNL-CA		Identified	Bldg. C940-Replace interior lighting fixtures	C940	1	Replace current T-8 and T-12 fixtures with T-5 fixtures.
NNSA	143	SNL-CA		Identified	Bldg. C940-Replace Metal Halide fixtures	C940	1	Replace fixtures with 75 watt LED.
NNSA	143	SNL-CA		Identified	Bldg. C940-Occupancy sensors	C940	1	Install occupancy sensors in all office spaces and several community areas.
NNSA	143	SNL-CA		Identified	Bldg. C941-Water flows	C941	1	Water conservation may be enhanced through the use of flow restrictors on restroom lavatory faucets.
NNSA	143	SNL-CA		Identified	Bldg. C941-Convert Barrington control system to Siemens control system	C941	1	Barrington controls on this building works, but is outdated. Upgrading to Siemens controls would be valuable.
NNSA	143	SNL-CA		Identified	Bldg. C941-Phoenix/Mac Controllers	C941	1	A majority of the fail control points are due to failed Phoenix/Mac Controllers, which are no longer supported by manufacture and recommend work around.
NNSA	143	SNL-CA		Identified	Bldg. C941-Replace exterior lighting	C941	1	Replace sodium vapor lighting with 40 watt LEDs.
NNSA	143	SNL-CA		Identified	Bldg. C941-Program Barrington EMCS controller to turn off lights in the loft.	C941	1	Lighting is currently controlled with snap switches in loft through the Barrington EMCS controller at C943. The controller could be utilized to automatically turn off lights during non-standard hours. Additional programming should be inserted to allow for override in the event that lighting needs to be turned on during non-standard hours
NNSA	143	SNL-CA		Identified	Bldg. C941-Install Occupancy Sensors	C941	1	Install occupancy sensors in the labs, offices, lobby, and restrooms.
NNSA	143	SNL-CA		Identified	Bldg. C941-Replace Fluorescent T-12's	C941	1	Replace T-12's with new T-5 lamps and ballasts.
NNSA	143	SNL-CA		Identified	Replace Incandescent lamps	C941	1	Replace incandescent lamps with CFL's or completely remove track lighting.
NNSA	143	SNL-CA		Identified	Bldg. C941-Variable frequency drives and controls	C941	1	There are several applications to use VFD control AHUs, HRRUs, Ex Fans and pumps that could potentially save energy by applying VFDs and controls.
NNSA	143	SNL-CA		Identified	Utilize heat/cooling recovery units	C941	1	There are times of the seasons where the HRRUs would be beneficial to preheat or precooling system that is currently not being used. The current control system is not adequate to support the function with seasonal changes.
NNSA	143	SNL-CA		Identified	Bldg. C941-Reclassify HVAC requirements	C941	1	Some areas may have the opportunity to reclassify HVAC requirements. Further study will be required to identify potential energy savings

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	143	SNL-CA		Identified	Bldg. C941-100% outside air control	C941	1	Currently the controls and duct work are controlled to 100% outside air. Zones and lab missions have changed and may be able to control with an economize function. Further investigation will identify opportunity.
NNSA	143	SNL-CA		Identified	Bldg. C941-Non-Occupancy Controls	C941	1	There are many labs and/or zones that are not occupied 24/7, which could be set back or even off with proper controls.
NNSA	143	SNL-CA		Identified	Bldg. C941-Non-Occupancy Controls (Fume Hoods)	C941	1	During non-occupancy, controls could be placed on the fume hoods to monitor and control CFM to lowest requirements.
NNSA	143	SNL-CA		Identified	Bldg. C942-Install BTU meters	C942	1	Install BTU meters for chilled water and hot water in the CUB.
NNSA	143	SNL-CA		Identified	Bldg. C942-Convert Barrington control system to Siemens control system	C942	1	Barrington controls on this building works, but is outdated. Upgrading to Siemens controls would be valuable. This would solve the issue of the AHUs running at fixed speeds.
NNSA	143	SNL-CA		Identified	Bldg. C942-Variable frequency drives and controls	C942	1	There are several applications to use VFD control AHUs, HRRUs, Ex Fans and pumps that could potentially save energy by applying VFDs and controls.
NNSA	143	SNL-CA		Identified	Bldg. C942-Water Set point	C942	1	The water set point is higher than needed. CUB set point is adjusted for max demands.
NNSA	143	SNL-CA		Identified	Bldg. C942-100% outside air control	C942	1	Currently the controls and duct work are controlled to 100% outside air. mZones and lab missions have changed and may be able to control with an economize function. Further investigation will identify opportunity.
NNSA	143	SNL-CA		Identified	Bldg. C942-Phoenix/Mac Controllers	C942	1	A majority of the fail control points are due to failed Phoenix/Mac Controllers, which are no longer supported by manufacture and recommend work around.
NNSA	143	SNL-CA		Identified	Bldg. C942-Reclassify HVAC requirements	C942	1	Some areas may have the opportunity to reclassify HVAC requirements. Further study will be required to identify potential energy savings.
NNSA	143	SNL-CA		Identified	Bldg. C942-Utilize heat/cooling recovery units	C942	1	There are times of the seasons where the HRRUs would be beneficial to preheat or precooling system that is currently not being used. The current control system is not adequate to support the function with seasonal changes.
NNSA	143	SNL-CA		Identified	Bldg. C942-Non-Occupancy Controls	C942	1	There are many labs and/or zones that are not occupied 24/7, which could be set back or even off with proper controls.
NNSA	143	SNL-CA		Identified	Bldg. C942-SF-03 VFD & Controls	C942	1	Currently supply fan 2-03 is not utilizing a VFD to control air volume.
NNSA	143	SNL-CA		Identified	Bldg. C942-SF2-04 VFD & Controls	C942	1	Currently supply fan 2-04 is not utilizing a VFD to control air volume.
NNSA	143	SNL-CA		Identified	Bldg. C942-SF2-05 VFD & Controls	C942	1	Currently supply fan 2-05 is not utilizing a VFD to control air volume.
NNSA	143	SNL-CA		Identified	Bldg. C942-Convert Urinals	C942	1	Convert four of five urinals to waterless urinals.
NNSA	143	SNL-CA		Identified	Bldg. C942-Fume Hood 132-2	C942	1	FH 132-2 may have a control issue.
NNSA	143	SNL-CA		Identified	Bldg. C942-Replace exterior lighting	C942	1	Replace exterior lighting with 40 watt LED's.
NNSA	143	SNL-CA		Identified	Bldg. C942-Program Barrington EMCS controller to turn of lights in the loft.	C942	1	Lighting is currently controlled with snap switches in loft through the Barrington EMCS controller at C943. The controller could be utilized to automatically turn off lights during non-standard hours. Additional programming should be inserted to allow for override in the event that lighting needs to be turned on during non-standard hours.
NNSA	143	SNL-CA		Identified	Bldg. C942-Install occupancy sensors	C942	1	Install occupancy sensors in the labs, offices, lobby, and restrooms.
NNSA	143	SNL-CA		Identified	Bldg. C942-Replace metal halide lamps	C942	1	Replace metal halide lamps with Fluorescent T-5's.
NNSA	143	SNL-CA		Identified	Bldg. C942-Replace Fluorescent T-12's	C942	1	Replace T-12's with T-5 lamps and ballasts.
NNSA	143	SNL-CA		Identified	Bldg. C942-Replace exterior lighting	C942	1	Replace sodium vapor down lights with LEDs.

Conservation and Renewable Energy Measures

Data Source: 2012 CEDRs

Measure/Project Description								Notes
(a)	(b)	(c)	(g)	(h)	(j)			(an)
PSO	Site #	Site	Site Project #	Conservation Measure(s) Status	Conservation Measure(s) Name or Description	Building #	Covered Facility	Additional Information
NNSA	143	SNL-CA		Identified	Bldg. C968-Convert Barrington control system to Siemens control system	C968	1	The obsolete Barrington controls on this building do not have the sophistication to balance the required positive and negative pressures required for Biosafety in this building. It is recommended that this building be equipped with Siemens controls with room air pressure sensors and control code written to balance air flows and pressures. This would result in lower energy consumption by the building through better air flow control.
NNSA	143	SNL-CA		Identified	Bldg. C968-BTU meters	C968	1	BTU meters need to be installed on the heating and cooling water streams.
NNSA	143	SNL-CA		Identified	Bldg. C968-Water Meters	C968	1	Sub-meters are needed for several water system including irrigation, DI and process cooling water.
NNSA	143	SNL-CA		Identified	Bldg. C968-Utilize the heat recovery system	C968	1	A heat recovery system has been designed into the exhaust ductwork, but has never been used. It could be utilized with a few minor repairs.
NNSA	143	SNL-CA		Identified	Bldg. C968-Replace restroom fixtures	C968	1	Replace older restroom fixtures with lower flow models.
NNSA	143	SNL-CA		Identified	Bldg. C968-Replace exterior lighting	C968	1	Replace T-12 Fluorescent fixtures with T-8 Fluorescent fixtures.
NNSA	143	SNL-CA		Identified	Bldg. C968-Install timer switches	C968	1	Install timer switches for the lights in the boiler area and loft.
NNSA	143	SNL-CA		Identified	Bldg. C968-Replace loft lighting	C968	1	Replace T-12 Fluorescent fixtures with T-8 Fluorescent fixtures.
NNSA	143	SNL-CA		Identified	Bldg. C968-Replace interior lighting	C968	1	Replace t-12 Fluorescent fixtures with T-8 Fluorescent fixtures in the janitor's closet and rooms 126 and126A.
NNSA	143	SNL-CA		Identified	Bldg. C968-Install occupancy sensors	C968	1	Install occupancy sensors in the offices, restrooms and janitor's closet.

Benchmarking Data (non-Portfolio Manager system ONLY)																			
Data Source: Site																			
PSO	Site #	Site	Building Name	Real Property Unique Identifier (FIMS Property Sequence #)	City	State	Zip Code	Benchmarking System	Activity Year (FY)	Building Type	Total Floor Space (1,000 SF)	Annual Energy Use Site Delivered (10^6 BTU)	Annual Energy Use Source (10^6 BTU)	Annual Energy Intensity Site Delivered (10^3 BTU/GSF)	Annual Energy Intensity Source (10^3 BTU/GSF)	Annual Water Consumption (10^3 Gal)	Annual Water Intensity (10^3 Gal/GSF)	Electric Data (kwh)	Gas Data (BTU^6)
NNSA	143	SNL-CA	C903	208509	Livermore	CA	94550	Internal	2011		8,364	-		-			-		
NNSA	143	SNL-CA	C904	88617	Livermore	CA	94550	Internal	2011		5,083	400		0			-	117,100	
NNSA	143	SNL-CA	C905	88618	Livermore	CA	94550	Internal	2011		37,778	2,662		0			-	584,600	667
NNSA	143	SNL-CA	C906	88619	Livermore	CA	94550	Internal	2011		78,694	8,429		0			-	2,055,200	1,417
NNSA	143	SNL-CA	C907	88620	Livermore	CA	94550	Internal	2011		4,501	7,820		2			-	2,291,800	
NNSA	143	SNL-CA	C910	88621	Livermore	CA	94550	Internal	2011		88,886	14,177		0			-	3,918,700	806
NNSA	143	SNL-CA	C911	88622	Livermore	CA	94550	Internal	2011		20,913	-		-			-		
NNSA	143	SNL-CA	C912	88624	Livermore	CA	94550	Internal	2011		126,663	31,450		0			-	9,063,900	524
NNSA	143	SNL-CA	C914	88630	Livermore	CA	94550	Internal	2011		25,237	5,958		0			-	1,736,500	33
NNSA	143	SNL-CA	C915	144602	Livermore	CA	94550	Internal	2011		71,516	13,228		0			-	3,876,800	
NNSA	143	SNL-CA	C9151	88629	Livermore	CA	94550	Internal	2011		504	-		-			-		
NNSA	143	SNL-CA	C916	88632	Livermore	CA	94550	Internal	2011		41,768	7,144		0			-	2,072,800	72
NNSA	143	SNL-CA	C9161	141507	Livermore	CA	94550	Internal	2011		5,671	-		-			-		
NNSA	143	SNL-CA	C919	127757	Livermore	CA	94550	Internal	2011		4,234	-		-			-		
NNSA	143	SNL-CA	C923	88644	Livermore	CA	94550	Internal	2011		3,915	-		-			-		
NNSA	143	SNL-CA	C925	126950	Livermore	CA	94550	Internal	2011		5,419	-		-			-		
NNSA	143	SNL-CA	C927	88646	Livermore	CA	94550	Internal	2011		22,001	-		-			-		
NNSA	143	SNL-CA	C928	88647	Livermore	CA	94550	Internal	2011		27,859	-		-			-		
NNSA	143	SNL-CA	C929	201499	Livermore	CA	94550	Internal	2011		22,909	-		-			-		
NNSA	143	SNL-CA	C940	125918	Livermore	CA	94550	Internal	2011		22,777	2,490		0			-	512,100	743
NNSA	143	SNL-CA	C941	125919	Livermore	CA	94550	Internal	2011		30,219	8,369		0			-	2,167,769	973
NNSA	143	SNL-CA	C942	125920	Livermore	CA	94550	Internal	2011		25,740	10,023		0			-	2,689,930	845
NNSA	143	SNL-CA	C943	125921	Livermore	CA	94550	Internal	2011		7,003	#VALUE!		#VALUE!			-	270,101	
NNSA	143	SNL-CA	C955	88649	Livermore	CA	94550	Internal	2011		6,428	-		-			-		
NNSA	143	SNL-CA	C956	88650	Livermore	CA	94550	Internal	2011		2,572	-		-			-		
NNSA	143	SNL-CA	C960	140917	Livermore	CA	94550	Internal	2011		12,260	594		0			-	174,100	
NNSA	143	SNL-CA	C961	88651	Livermore	CA	94550	Internal	2011		3,781	-		-			-		
NNSA	143	SNL-CA	C9611	141511	Livermore	CA	94550	Internal	2011		6,153	-		-			-		
NNSA	143	SNL-CA	C9622	126976	Livermore	CA	94550	Internal	2011		729	-		-			-		
NNSA	143	SNL-CA	C9623	126977	Livermore	CA	94550	Internal	2011		729	-		-			-		
NNSA	143	SNL-CA	C963	88654	Livermore	CA	94550	Internal	2011		14,544	-		-			-		
NNSA	143	SNL-CA	C9631	88655	Livermore	CA	94550	Internal	2011		18,000	-		-			-		
NNSA	143	SNL-CA	C9632	88656	Livermore	CA	94550	Internal	2011		1,390	-		-			-		
NNSA	143	SNL-CA	C9633	125922	Livermore	CA	94550	Internal	2011		12,250	-		-			-		
NNSA	143	SNL-CA	C9635	88635	Livermore	CA	94550	Internal	2011		514	-		-			-		
NNSA	143	SNL-CA	C964	88657	Livermore	CA	94550	Internal	2011		11,065	-		-			-		
NNSA	143	SNL-CA	C965	88659	Livermore	CA	94550	Internal	2011		1,205	-		-			-		
NNSA	143	SNL-CA	C966	88660	Livermore	CA	94550	Internal	2011		7,817	-		-			-		
NNSA	143	SNL-CA	C967	88661	Livermore	CA	94550	Internal	2011		4,771	-		-			-		
NNSA	143	SNL-CA	C968	88662	Livermore	CA	94550	Internal	2011		19,540	7,774		0			-	2,115,700	555
NNSA	143	SNL-CA	C969	88663	Livermore	CA	94550	Internal	2011		2,672	-		-			-		
NNSA	143	SNL-CA	C970	88664	Livermore	CA	94550	Internal	2011		2,408	-		-			-		
NNSA	143	SNL-CA	C972	88666	Livermore	CA	94550	Internal	2011		11,394	-		-			-		
NNSA	143	SNL-CA	C973	88667	Livermore	CA	94550	Internal	2011		5,634	-		-			-		
NNSA	143	SNL-CA	C974	88668	Livermore	CA	94550	Internal	2011		898	-		-			-		
NNSA	143	SNL-CA	C976	88669	Livermore	CA	94550	Internal	2011		3,539	-		-			-		
NNSA	143	SNL-CA	C977	88670	Livermore	CA	94550	Internal	2011		1,460	-		-			-		
NNSA	143	SNL-CA	C978	88671	Livermore	CA	94550	Internal	2011		3,334	-		-			-		
NNSA	143	SNL-CA	C979	88673	Livermore	CA	94550	Internal	2011		4,729	-		-			-		
NNSA	143	SNL-CA	C983	88678	Livermore	CA	94550	Internal	2011		1,621	-		-			-		
NNSA	143	SNL-CA	C-ARB	135348	Livermore	CA	94550	Internal	2011		5,238	-		-			-		
NNSA	143	SNL-CA	CM22	136959	Livermore	CA	94550	Internal	2011		2,188	-		-			-		
NNSA	143	SNL-CA	CM23	88683	Livermore	CA	94550	Internal	2011		2,167	-		-			-		
NNSA	143	SNL-CA	CM24	126982	Livermore	CA	94550	Internal	2011		3,363	-		-			-		
NNSA	143	SNL-CA	CM25	127007	Livermore	CA	94550	Internal	2011		2,877	-		-			-		
NNSA	143	SNL-CA	CM28	127008	Livermore	CA	94550	Internal	2011		1,482	-		-			-		
NNSA	143	SNL-CA	CM29	126984	Livermore	CA	94550	Internal	2011		1,481	-		-			-		

Benchmarking Data (non-Portfolio Manager system ONLY)																				
Data Source: Site																				
PSO	Site #	Site	Building Name	Real Property Unique Identifier (FIMS Property Sequence #)	City	State	Zip Code	Benchmarking System	Activity Year (FY)	Building Type	Total Floor Space (1,000 SF)	Annual Energy Use Site Delivered (10^6 BTU)	Annual Energy Use Source (10^6 BTU)	Annual Energy Intensity Site Delivered (10^3 BTU/GSF)	Annual Energy Intensity Source (10^3 BTU/GSF)	Annual Water Consumption (10^3 Gal)	Annual Water Intensity (10^3 Gal/GSF)	Electric Data (kwh)	Gas Data (BTU^6)	
NNSA	143	SNL-CA	CM30	126985	Livermore	CA	94550	Internal	2011		1,459	-		-			-			
NNSA	143	SNL-CA	CM32	142848	Livermore	CA	94550	Internal	2011		2,880	-		-			-			
NNSA	143	SNL-CA	CM44	142849	Livermore	CA	94550	Internal	2011		1,440	-		-			-			
NNSA	143	SNL-CA	CM45	141957	Livermore	CA	94550	Internal	2011		1,440	-		-			-			
NNSA	143	SNL-CA	CM47	135839	Livermore	CA	94550	Internal	2011		620	-		-			-			
NNSA	143	SNL-CA	CM50	134644	Livermore	CA	94550	Internal	2011		6,400	-		-			-			
NNSA	143	SNL-CA	CM51	134645	Livermore	CA	94550	Internal	2011		9,360	-		-			-			
NNSA	143	SNL-CA	CM53	204702	Livermore	CA	94550	Internal	2011		720	-		-			-			
NNSA	143	SNL-CA	CPOST1	127017	Livermore	CA	94550	Internal	2011		746	-		-			-			
NNSA	142	SNL-NM	518	202806	Albuquerque	NM	87123	Internal	2011		95,929	22,659		0			-	4,252,388	8,150	
NNSA	142	SNL-NM	700	132243	Albuquerque	NM	87123	Internal	2011		23,776	7,841		0			-	1,362,698	3,191	
NNSA	142	SNL-NM	701	136781	Albuquerque	NM	87123	Internal	2011		151,055	32,998		0			-	5,569,187	13,996	
NNSA	142	SNL-NM	702	202406	Albuquerque	NM	87123	Internal	2011		23,817	1,698		0			-	298,732	679	
NNSA	142	SNL-NM	703	204254	Albuquerque	NM	87123	Internal	2011		12,869	2,335		0			-	282,322	1,372	
NNSA	142	SNL-NM	720	207412	Albuquerque	NM	87123	Internal	2011		27,854	4,384		0			-	991,206	1,002	
NNSA	142	SNL-NM	725	143687	Albuquerque	NM	87123	Internal	2011		25,232	85,447		3			-	25,023,944	65	
NNSA	142	SNL-NM	726	143632	Albuquerque	NM	87123	Internal	2011		5,568	-		-			-			
NNSA	142	SNL-NM	727	143479	Albuquerque	NM	87123	Internal	2011		19,949	1,744		0			-	470,988	137	
NNSA	142	SNL-NM	729	202705	Albuquerque	NM	87123	Internal	2011		18,669	2,254		0			-	609,930	173	
NNSA	142	SNL-NM	750	140445	Albuquerque	NM	87123	Internal	2011		14,683	827		0			-	186,155	192	
NNSA	142	SNL-NM	751	141115	Albuquerque	NM	87123	Internal	2011		17,296	6,401		0			-	1,811,607	220	
NNSA	142	SNL-NM	752	142881	Albuquerque	NM	87123	Internal	2011		17,167	2,123		0			-	575,558	159	
NNSA	142	SNL-NM	753	142913	Albuquerque	NM	87123	Internal	2011		8,366	597		0			-	122,502	179	
NNSA	142	SNL-NM	755	202402	Albuquerque	NM	87123	Internal	2011		18,667	2,373		0			-	633,028	213	
NNSA	142	SNL-NM	758	202704	Albuquerque	NM	87123	Internal	2011		19,336	3,449		0			-	946,944	218	
NNSA	142	SNL-NM	770	204100	Albuquerque	NM	87123	Internal	2011		15,699	1,128		0			-	278,931	177	
NNSA	142	SNL-NM	800	87217	Albuquerque	NM	87123	Internal	2011		27,786	2,621		0			-	469,101	1,020	
NNSA	142	SNL-NM	801	87219	Albuquerque	NM	87123	Internal	2011		9,901	322		0			-		322	
NNSA	142	SNL-NM	802	87220	Albuquerque	NM	87123	Internal	2011		160,897	12,147		0			-	2,241,236	4,500	
NNSA	142	SNL-NM	803	87224	Albuquerque	NM	87123	Internal	2011		7,321	1,430		0			-	196,278	761	
NNSA	142	SNL-NM	804	87227	Albuquerque	NM	87123	Internal	2011		32,260	2,985		0			-	433,532	1,506	
NNSA	142	SNL-NM	808	87236	Albuquerque	NM	87123	Internal	2011		10,382	4,611		0			-	1,243,716	368	
NNSA	142	SNL-NM	809	87238	Albuquerque	NM	87123	Internal	2011		15,401	1,059		0			-	195,192	393	
NNSA	142	SNL-NM	810	125791	Albuquerque	NM	87123	Internal	2011		155,020	19,424		0			-	3,824,427	6,375	
NNSA	142	SNL-NM	811	125794	Albuquerque	NM	87123	Internal	2011		10,560	730		0			-	115,115	337	
NNSA	142	SNL-NM	818	87245	Albuquerque	NM	87123	Internal	2011		2,275	131		0			-		131	
NNSA	142	SNL-NM	819	87246	Albuquerque	NM	87123	Internal	2011		3,631	77		0			-		77	
NNSA	142	SNL-NM	820	87247	Albuquerque	NM	87123	Internal	2011		20,369	2,374		0			-	259,465	1,489	
NNSA	142	SNL-NM	821	87248	Albuquerque	NM	87123	Internal	2011		85,594	9,323		0			-	2,316,739	1,418	
NNSA	142	SNL-NM	822	87249	Albuquerque	NM	87123	Internal	2011		8,323	118		0			-		118	
NNSA	142	SNL-NM	823	87250	Albuquerque	NM	87123	Internal	2011		145,321	14,012		0			-	3,402,802	2,402	
NNSA	142	SNL-NM	825	87251	Albuquerque	NM	87123	Internal	2011		14,587	169		0			-		169	
NNSA	142	SNL-NM	826	126486	Albuquerque	NM	87123	Internal	2011		6,810	802		0			-	122,100	385	
NNSA	142	SNL-NM	827	125799	Albuquerque	NM	87123	Internal	2011		58,683	11,824		0			-	3,043,106	1,441	
NNSA	142	SNL-NM	829	129626	Albuquerque	NM	87123	Internal	2011		4,938	2,239		0			-	618,455	129	
NNSA	142	SNL-NM	831	87255	Albuquerque	NM	87123	Internal	2011		13,841	813		0			-	96,366	485	
NNSA	142	SNL-NM	832	87257	Albuquerque	NM	87123	Internal	2011		15,877	1,244		0			-	231,597	454	
NNSA	142	SNL-NM	833	87258	Albuquerque	NM	87123	Internal	2011		2,945	866		0			-	163,464	308	
NNSA	142	SNL-NM	835	87264	Albuquerque	NM	87123	Internal	2011		10,381	1,025		0			-	153,341	502	
NNSA	142	SNL-NM	836	87265	Albuquerque	NM	87123	Internal	2011		93,461	12,112		0			-	2,299,548	4,266	
NNSA	142	SNL-NM	840	87266	Albuquerque	NM	87123	Internal	2011		83,070	18,639		0			-	3,177,749	7,797	
NNSA	142	SNL-NM	842	87268	Albuquerque	NM	87123	Internal	2011		9,304	397		0			-	116,476		
NNSA	142	SNL-NM	848	125881	Albuquerque	NM	87123	Internal	2011		3,615	140		0			-	41,135		
NNSA	142	SNL-NM	849	87274	Albuquerque	NM	87123	Internal	2011		5,201	1,580		0			-	380,638	281	
NNSA	142	SNL-NM	850	87275	Albuquerque	NM	87123	Internal	2011		4,792	-		-			-			
NNSA	142	SNL-NM	851	87276	Albuquerque	NM	87123	Internal	2011		8,031	1,012		0			-	95,587	686	
NNSA	142	SNL-NM	853	125876	Albuquerque	NM	87123	Internal	2011		1,248	297		0			-	87,156		

Benchmarking Data (non-Portfolio Manager system ONLY)																			
Data Source: Site																			
PSO	Site #	Site	Building Name	Real Property Unique Identifier (FIMS Property Sequence #)	City	State	Zip Code	Benchmarking System	Activity Year (FY)	Building Type	Total Floor Space (1,000 SF)	Annual Energy Use Site Delivered (10^6 BTU)	Annual Energy Use Source (10^6 BTU)	Annual Energy Intensity Site Delivered (10^3 BTU/GSF)	Annual Energy Intensity Source (10^3 BTU/GSF)	Annual Water Consumption (10^3 Gal)	Annual Water Intensity (10^3 Gal/GSF)	Electric Data (kwh)	Gas Data (BTU^6)
NNSA	142	SNL-NM	855	87283	Albuquerque	NM	87123	Internal	2011		10,682	3,020		0			-	818,219	228
NNSA	142	SNL-NM	856	87284	Albuquerque	NM	87123	Internal	2011		12,649	1,440		0			-	192,239	784
NNSA	142	SNL-NM	857	87285	Albuquerque	NM	87123	Internal	2011		39,139	8,531		0			-	1,746,083	2,573
NNSA	142	SNL-NM	859	87287	Albuquerque	NM	87123	Internal	2011		21,031	2,618		0			-	502,635	903
NNSA	142	SNL-NM	860	87288	Albuquerque	NM	87123	Internal	2011		55,988	7,846		0			-	1,054,839	4,247
NNSA	142	SNL-NM	861	87291	Albuquerque	NM	87123	Internal	2011		13,914	2,523		0			-	267,985	1,609
NNSA	142	SNL-NM	862	87292	Albuquerque	NM	87123	Internal	2011		3,275	2,864		1			-	839,516	
NNSA	142	SNL-NM	864	87294	Albuquerque	NM	87123	Internal	2011		13,667	3,701		0			-	870,888	730
NNSA	142	SNL-NM	865	87295	Albuquerque	NM	87123	Internal	2011		20,504	5,562		0			-	799,032	2,836
NNSA	142	SNL-NM	867	87297	Albuquerque	NM	87123	Internal	2011		19,713	686		0			-	201,162	
NNSA	142	SNL-NM	868	87298	Albuquerque	NM	87123	Internal	2011		26,290	1,415		0			-	198,193	739
NNSA	142	SNL-NM	869	87299	Albuquerque	NM	87123	Internal	2011		15,511	2,860		0			-	559,384	951
NNSA	142	SNL-NM	870	87300	Albuquerque	NM	87123	Internal	2011		96,841	29,069		0			-	5,605,112	9,944
NNSA	142	SNL-NM	871	87304	Albuquerque	NM	87123	Internal	2011		6,749	235		0			-		235
NNSA	142	SNL-NM	872	87305	Albuquerque	NM	87123	Internal	2011		15,855	5,459		0			-	782,396	2,789
NNSA	142	SNL-NM	874	87309	Albuquerque	NM	87123	Internal	2011		1,244	-		-			-		
NNSA	142	SNL-NM	875	87310	Albuquerque	NM	87123	Internal	2011		18,080	1,087		0			-	318,615	
NNSA	142	SNL-NM	876	87311	Albuquerque	NM	87123	Internal	2011		6,108	-		-			-		
NNSA	142	SNL-NM	877	125910	Albuquerque	NM	87123	Internal	2011		9,609	1,346		0			-	273,782	412
NNSA	142	SNL-NM	878	87312	Albuquerque	NM	87123	Internal	2011		138,298	42,714		0			-	5,310,746	24,594
NNSA	142	SNL-NM	879	125796	Albuquerque	NM	87123	Internal	2011		10,560	1,017		0			-	211,824	294
NNSA	142	SNL-NM	880	87313	Albuquerque	NM	87123	Internal	2011		156,645	19,314		0			-	3,718,911	6,625
NNSA	142	SNL-NM	885	87328	Albuquerque	NM	87123	Internal	2011		5,120	941		0			-	232,619	147
NNSA	142	SNL-NM	886	87329	Albuquerque	NM	87123	Internal	2011		10,565	997		0			-	213,478	269
NNSA	142	SNL-NM	887	87334	Albuquerque	NM	87123	Internal	2011		76,258	5,906		0			-	1,136,218	2,029
NNSA	142	SNL-NM	888	87337	Albuquerque	NM	87123	Internal	2011		5,401	391		0			-	114,516	
NNSA	142	SNL-NM	890	87347	Albuquerque	NM	87123	Internal	2011		147,438	14,921		0			-	3,675,406	2,381
NNSA	142	SNL-NM	891	87348	Albuquerque	NM	87123	Internal	2011		140,216	15,589		0			-	3,954,542	2,096
NNSA	142	SNL-NM	892	87349	Albuquerque	NM	87123	Internal	2011		238,575	21,912		0			-	3,605,783	9,609
NNSA	142	SNL-NM	894	87355	Albuquerque	NM	87123	Internal	2011		104,960	20,560		0			-	4,027,527	6,818
NNSA	142	SNL-NM	895	87357	Albuquerque	NM	87123	Internal	2011		77,473	4,504		0			-	874,672	1,520
NNSA	142	SNL-NM	897	125789	Albuquerque	NM	87123	Internal	2011		144,125	18,579		0			-	4,022,332	4,855
NNSA	142	SNL-NM	898	204384	Albuquerque	NM	87123	Internal	2011		177,216	23,068		0			-	4,423,783	7,974
NNSA	142	SNL-NM	899	143684	Albuquerque	NM	87123	Internal	2011		62,201	10,951		0			-	2,389,492	2,798
NNSA	142	SNL-NM	905	125939	Albuquerque	NM	87123	Internal	2011		101,592	15,126		0			-	2,365,402	7,055
NNSA	142	SNL-NM	928	87576	Albuquerque	NM	87123	Internal	2011		2,000	95		0			-		95
NNSA	142	SNL-NM	952	87363	Albuquerque	NM	87123	Internal	2011		928	-		-			-		
NNSA	142	SNL-NM	953	87366	Albuquerque	NM	87123	Internal	2011		4,500	286		0			-	83,742	
NNSA	142	SNL-NM	954	129860	Albuquerque	NM	87123	Internal	2011		36,223	559		0			-	163,756	
NNSA	142	SNL-NM	956	87599	Albuquerque	NM	87123	Internal	2011		25,661	3,337		0			-	646,955	1,130
NNSA	142	SNL-NM	957	87600	Albuquerque	NM	87123	Internal	2011		53,323	2,436		0			-	445,232	917
NNSA	142	SNL-NM	958	87605	Albuquerque	NM	87123	Internal	2011		3,681	-		-			-		
NNSA	142	SNL-NM	959	87606	Albuquerque	NM	87123	Internal	2011		1,911	2,018		1			-	496,788	323
NNSA	142	SNL-NM	960	88074	Albuquerque	NM	87123	Internal	2011		51,495	4,719		0			-	1,172,828	717
NNSA	142	SNL-NM	961	88075	Albuquerque	NM	87123	Internal	2011		11,526	1,471		0			-	252,415	610
NNSA	142	SNL-NM	962	88085	Albuquerque	NM	87123	Internal	2011		151,425	16,009		0			-	3,654,657	3,539
NNSA	142	SNL-NM	963	125911	Albuquerque	NM	87123	Internal	2011		87,818	14,018		0			-	2,547,276	5,327
NNSA	142	SNL-NM	965	125912	Albuquerque	NM	87123	Internal	2011		9,344	1,243		0			-	218,408	498
NNSA	142	SNL-NM	966	125913	Albuquerque	NM	87123	Internal	2011		3,789	-		-			-		
NNSA	142	SNL-NM	967	125797	Albuquerque	NM	87123	Internal	2011		6,800	-		-			-		
NNSA	142	SNL-NM	969	143320	Albuquerque	NM	87123	Internal	2011		17,987	1,465		0			-	280,962	506
NNSA	142	SNL-NM	970	88086	Albuquerque	NM	87123	Internal	2011		76,000	9,588		0			-	1,746,170	3,630
NNSA	142	SNL-NM	971	201219	Albuquerque	NM	87123	Internal	2011		18,672	2,550		0			-	265,957	1,643
NNSA	142	SNL-NM	980	88087	Albuquerque	NM	87123	Internal	2011		12,947	3,521		0			-	828,959	693
NNSA	142	SNL-NM	981	88088	Albuquerque	NM	87123	Internal	2011		42,051	5,903		0			-	1,087,429	2,193
NNSA	142	SNL-NM	983	88099	Albuquerque	NM	87123	Internal	2011		50,774	20,517		0			-	5,273,936	2,522
NNSA	142	SNL-NM	984	88111	Albuquerque	NM	87123	Internal	2011		2,296	132		0			-		132
NNSA	142	SNL-NM	986	88112	Albuquerque	NM	87123	Internal	2011		17,463	11,505		1			-	3,333,923	130
NNSA	142	SNL-NM	996	125897	Albuquerque	NM	87123	Internal	2011		6,500	-		-			-		

Benchmarking Data (non-Portfolio Manager system ONLY)																			
Data Source: Site																			
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NNSA	142	SNL-NM	1090	202702	Albuquerque	NM	87123	Internal	2011		15,960	4,009		0			-	605,913	1,942
NNSA	142	SNL-NM	3214	125936	Albuquerque	NM	87123	Internal	2011		2,325	-		-			-		
NNSA	142	SNL-NM	6018	139200	Albuquerque	NM	87123	Internal	2011		348	-		-			-		
NNSA	142	SNL-NM	6020	139209	Albuquerque	NM	87123	Internal	2011		3,306	-		-			-		
NNSA	142	SNL-NM	6028	139208	Albuquerque	NM	87123	Internal	2011		3,240	-		-			-		
NNSA	142	SNL-NM	6029	125813	Albuquerque	NM	87123	Internal	2011		3,240	-		-			-		
NNSA	142	SNL-NM	6030	139210	Albuquerque	NM	87123	Internal	2011		334	-		-			-		
NNSA	142	SNL-NM	6501	87843	Albuquerque	NM	87123	Internal	2011		3,113	-		-			-		
NNSA	142	SNL-NM	6502	87844	Albuquerque	NM	87123	Internal	2011		3,750	-		-			-		
NNSA	142	SNL-NM	6505	87848	Albuquerque	NM	87123	Internal	2011		2,911	1,178		0			-	345,265	
NNSA	142	SNL-NM	6516	127784	Albuquerque	NM	87123	Internal	2011		416	-		-			-		
NNSA	142	SNL-NM	6518	139455	Albuquerque	NM	87123	Internal	2011		960	-		-			-		
NNSA	142	SNL-NM	6520	87861	Albuquerque	NM	87123	Internal	2011		396	-		-			-		
NNSA	142	SNL-NM	6523	87863	Albuquerque	NM	87123	Internal	2011		1,509	-		-			-		
NNSA	142	SNL-NM	6526	87867	Albuquerque	NM	87123	Internal	2011		10,971	-		-			-		
NNSA	142	SNL-NM	6527	87868	Albuquerque	NM	87123	Internal	2011		477	-		-			-		
NNSA	142	SNL-NM	6530	87870	Albuquerque	NM	87123	Internal	2011		4,724	2,643		1			-	774,712	
NNSA	142	SNL-NM	6531	87871	Albuquerque	NM	87123	Internal	2011		992	-		-			-		
NNSA	142	SNL-NM	6539	202107	Albuquerque	NM	87123	Internal	2011		11,736	2,947		0			-	634,980	781
NNSA	142	SNL-NM	6540	87880	Albuquerque	NM	87123	Internal	2011		1,696	-		-			-		
NNSA	142	SNL-NM	6560	87889	Albuquerque	NM	87123	Internal	2011		8,034	582		0			-	170,671	
NNSA	142	SNL-NM	6563	87892	Albuquerque	NM	87123	Internal	2011		676	-		-			-		
NNSA	142	SNL-NM	6570	87893	Albuquerque	NM	87123	Internal	2011		6,354	-		-			-		
NNSA	142	SNL-NM	6577	88177	Albuquerque	NM	87123	Internal	2011		2,668	-		-			-		
NNSA	142	SNL-NM	6578	88178	Albuquerque	NM	87123	Internal	2011		4,908	-		-			-		
NNSA	142	SNL-NM	6580	88180	Albuquerque	NM	87123	Internal	2011		30,150	918		0			-	268,916	
NNSA	142	SNL-NM	6581	88181	Albuquerque	NM	87123	Internal	2011		3,755	741		0			-	217,066	
NNSA	142	SNL-NM	6582	88182	Albuquerque	NM	87123	Internal	2011		3,256	647		0			-	189,684	
NNSA	142	SNL-NM	6583	87895	Albuquerque	NM	87123	Internal	2011		824	-		-			-		
NNSA	142	SNL-NM	6584	87896	Albuquerque	NM	87123	Internal	2011		18,894	1,434		0			-	304,199	396
NNSA	142	SNL-NM	6585	125843	Albuquerque	NM	87123	Internal	2011		98,193	9,807		0			-	2,509,529	1,244
NNSA	142	SNL-NM	6586	134389	Albuquerque	NM	87123	Internal	2011		12,526	1,504		0			-	157,125	968
NNSA	142	SNL-NM	6587	87897	Albuquerque	NM	87123	Internal	2011		13,082	960		0			-	214,459	228
NNSA	142	SNL-NM	6588	88185	Albuquerque	NM	87123	Internal	2011		14,713	6,627		0			-	255,427	5,755
NNSA	142	SNL-NM	6590	88186	Albuquerque	NM	87123	Internal	2011		1,190	-		-			-		
NNSA	142	SNL-NM	6591	88188	Albuquerque	NM	87123	Internal	2011		6,099	2,415		0			-	286,276	1,438
NNSA	142	SNL-NM	6592	88190	Albuquerque	NM	87123	Internal	2011		1,024	-		-			-		
NNSA	142	SNL-NM	6593	88191	Albuquerque	NM	87123	Internal	2011		6,540	433		0			-	126,824	
NNSA	142	SNL-NM	6594	88192	Albuquerque	NM	87123	Internal	2011		2,023	-		-			-		
NNSA	142	SNL-NM	6595	88193	Albuquerque	NM	87123	Internal	2011		3,405	-		-			-		
NNSA	142	SNL-NM	6596	88194	Albuquerque	NM	87123	Internal	2011		10,016	-		-			-		
NNSA	142	SNL-NM	6597	88204	Albuquerque	NM	87123	Internal	2011		13,982	-		-			-		
NNSA	142	SNL-NM	6610	87904	Albuquerque	NM	87123	Internal	2011		3,460	140		0			-	40,905	
NNSA	142	SNL-NM	6620	87907	Albuquerque	NM	87123	Internal	2011		1,674	-		-			-		
NNSA	142	SNL-NM	6630	87912	Albuquerque	NM	87123	Internal	2011		20,892	1,314		0			-	385,036	
NNSA	142	SNL-NM	6631	87916	Albuquerque	NM	87123	Internal	2011		1,844	-		-			-		
NNSA	142	SNL-NM	6635	87917	Albuquerque	NM	87123	Internal	2011		2,510	-		-			-		
NNSA	142	SNL-NM	6639	201222	Albuquerque	NM	87123	Internal	2011		3,887	181		0			-	53,122	
NNSA	142	SNL-NM	6640	87919	Albuquerque	NM	87123	Internal	2011		4,266	391		0			-	114,604	
NNSA	142	SNL-NM	6642	87920	Albuquerque	NM	87123	Internal	2011		1,600	-		-			-		
NNSA	142	SNL-NM	6643	87921	Albuquerque	NM	87123	Internal	2011		4,092	160		0			-	47,034	
NNSA	142	SNL-NM	6644	87922	Albuquerque	NM	87123	Internal	2011		3,021	-		-			-		
NNSA	142	SNL-NM	6650	87923	Albuquerque	NM	87123	Internal	2011		6,366	343		0			-	100,488	
NNSA	142	SNL-NM	6710	87925	Albuquerque	NM	87123	Internal	2011		4,586	195		0			-	57,149	
NNSA	142	SNL-NM	6711	87926	Albuquerque	NM	87123	Internal	2011		300	-		-			-		
NNSA	142	SNL-NM	6712	87927	Albuquerque	NM	87123	Internal	2011		502	-		-			-		
NNSA	142	SNL-NM	6715	87930	Albuquerque	NM	87123	Internal	2011		4,047	401		0			-	117,562	
NNSA	142	SNL-NM	6720	87934	Albuquerque	NM	87123	Internal	2011		1,287	-		-			-		
NNSA	142	SNL-NM	6736	87945	Albuquerque	NM	87123	Internal	2011		1,501	-		-			-		
NNSA	142	SNL-NM	6741	129044	Albuquerque	NM	87123	Internal	2011		4,765	-		-			-		
NNSA	142	SNL-NM	6742	87948	Albuquerque	NM	87123	Internal	2011		697	-		-			-		

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NNSA	142	SNL-NM	6743	87949	Albuquerque	NM	87123	Internal	2011		1,243	-		-			-			
NNSA	142	SNL-NM	6750	87955	Albuquerque	NM	87123	Internal	2011		2,748	-		-			-			
NNSA	142	SNL-NM	6911	87964	Albuquerque	NM	87123	Internal	2011		611	-		-			-			
NNSA	142	SNL-NM	6920	87975	Albuquerque	NM	87123	Internal	2011		8,507	1,747		0			-	512,005		
NNSA	142	SNL-NM	6921	127730	Albuquerque	NM	87123	Internal	2011		2,992	-		-			-			
NNSA	142	SNL-NM	6922	87976	Albuquerque	NM	87123	Internal	2011		770	-		-			-			
NNSA	142	SNL-NM	6923	87979	Albuquerque	NM	87123	Internal	2011		480	-		-			-			
NNSA	142	SNL-NM	6924	125886	Albuquerque	NM	87123	Internal	2011		1,200	-		-			-			
NNSA	142	SNL-NM	6925	129863	Albuquerque	NM	87123	Internal	2011		4,000	-		-			-			
NNSA	142	SNL-NM	6926	135743	Albuquerque	NM	87123	Internal	2011		4,000	-		-			-			
NNSA	142	SNL-NM	6969	88442	Albuquerque	NM	87123	Internal	2011		1,982	92		0			-	27,067		
NNSA	142	SNL-NM	6970	125885	Albuquerque	NM	87123	Internal	2011		1,231	57		0			-	16,807		
NNSA	142	SNL-NM	9838	201511	Albuquerque	NM	87123	Internal	2011		4,973	-		-			-			
NNSA	142	SNL-NM	9920	88487	Albuquerque	NM	87123	Internal	2011		650	-		-			-			
NNSA	142	SNL-NM	9925	88489	Albuquerque	NM	87123	Internal	2011		6,803	-		-			-			
NNSA	142	SNL-NM	9926	88490	Albuquerque	NM	87123	Internal	2011		3,794	-		-			-			
NNSA	142	SNL-NM	9930	88492	Albuquerque	NM	87123	Internal	2011		1,890	-		-			-			
NNSA	142	SNL-NM	9938	125887	Albuquerque	NM	87123	Internal	2011		540	-		-			-			
NNSA	142	SNL-NM	9939	129042	Albuquerque	NM	87123	Internal	2011		1,643	-		-			-			
NNSA	142	SNL-NM	9940	88502	Albuquerque	NM	87123	Internal	2011		2,930	-		-			-			
NNSA	142	SNL-NM	9946	88504	Albuquerque	NM	87123	Internal	2011		392	-		-			-			
NNSA	142	SNL-NM	9950	88506	Albuquerque	NM	87123	Internal	2011		1,343	-		-			-			
NNSA	142	SNL-NM	9956	88509	Albuquerque	NM	87123	Internal	2011		16,806	-		-			-			
NNSA	142	SNL-NM	9960	88513	Albuquerque	NM	87123	Internal	2011		1,844	-		-			-			
NNSA	142	SNL-NM	9965	88516	Albuquerque	NM	87123	Internal	2011		2,356	-		-			-			
NNSA	142	SNL-NM	9967	88521	Albuquerque	NM	87123	Internal	2011		1,524	-		-			-			
NNSA	142	SNL-NM	9972	125848	Albuquerque	NM	87123	Internal	2011		9,600	1,174		0			-	343,976		
NNSA	142	SNL-NM	9978	88533	Albuquerque	NM	87123	Internal	2011		761	-		-			-			
NNSA	142	SNL-NM	9980	88535	Albuquerque	NM	87123	Internal	2011		28,101	2,967		0			-	869,694		
NNSA	142	SNL-NM	9981	126260	Albuquerque	NM	87123	Internal	2011		17,167	-		-			-			
NNSA	142	SNL-NM	9982	88538	Albuquerque	NM	87123	Internal	2011		7,562	-		-			-			
NNSA	142	SNL-NM	9984	126268	Albuquerque	NM	87123	Internal	2011		1,740	-		-			-			
NNSA	142	SNL-NM	9990	88540	Albuquerque	NM	87123	Internal	2011		5,815	-		-			-			
NNSA	142	SNL-NM	9994	88545	Albuquerque	NM	87123	Internal	2011		825	-		-			-			
NNSA	142	SNL-NM	20627	138837	Albuquerque	NM	87123	Internal	2011		2,880	-		-			-			
NNSA	142	SNL-NM	37570	142689	Albuquerque	NM	87123	Internal	2011		5,697	-		-			-			
NNSA	142	SNL-NM	20358A	141119	Albuquerque	NM	87123	Internal	2011		560	-		-			-			
NNSA	142	SNL-NM	6501E	126091	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6501F	126092	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6502B	127513	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6504B	134748	Albuquerque	NM	87123	Internal	2011		440	-		-			-			
NNSA	142	SNL-NM	6505A	87849	Albuquerque	NM	87123	Internal	2011		1,400	-		-			-			
NNSA	142	SNL-NM	6510E	127699	Albuquerque	NM	87123	Internal	2011		320	-		-			-			
NNSA	142	SNL-NM	6523B	87864	Albuquerque	NM	87123	Internal	2011		1,040	-		-			-			
NNSA	142	SNL-NM	6526A	126109	Albuquerque	NM	87123	Internal	2011		312	-		-			-			
NNSA	142	SNL-NM	6530H	126116	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6536C	127703	Albuquerque	NM	87123	Internal	2011		1,084	-		-			-			
NNSA	142	SNL-NM	6539A	202158	Albuquerque	NM	87123	Internal	2011		4,031	-		-			-			
NNSA	142	SNL-NM	6539C	202159	Albuquerque	NM	87123	Internal	2011		2,240	-		-			-			
NNSA	142	SNL-NM	6539H	202175	Albuquerque	NM	87123	Internal	2011		4,962	-		-			-			
NNSA	142	SNL-NM	6555F	127707	Albuquerque	NM	87123	Internal	2011		596	-		-			-			
NNSA	142	SNL-NM	6580B	127366	Albuquerque	NM	87123	Internal	2011		1,170	-		-			-			
NNSA	142	SNL-NM	6585C	127371	Albuquerque	NM	87123	Internal	2011		336	-		-			-			
NNSA	142	SNL-NM	6587Y	126178	Albuquerque	NM	87123	Internal	2011		1,500	-		-			-			
NNSA	142	SNL-NM	6587Z	127712	Albuquerque	NM	87123	Internal	2011		1,480	-		-			-			
NNSA	142	SNL-NM	6590A	88187	Albuquerque	NM	87123	Internal	2011		336	-		-			-			
NNSA	142	SNL-NM	6591B	143628	Albuquerque	NM	87123	Internal	2011		720	-		-			-			
NNSA	142	SNL-NM	6593B	141504	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6593C	141505	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6596A	88195	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6596C	88197	Albuquerque	NM	87123	Internal	2011		300	-		-			-			

Benchmarking Data (non-Portfolio Manager system ONLY)																				
Data Source: Site																				
PSO	Site #	Site	Building Name	Real Property Unique Identifier (FIMS Property Sequence #)	City	State	Zip Code	Benchmarking System	Activity Year (FY)	Building Type	Total Floor Space (1,000 SF)	Annual Energy Use Site Delivered (10^6 BTU)	Annual Energy Use Source (10^6 BTU)	Annual Energy Intensity Site Delivered (10^3 BTU/GSF)	Annual Energy Intensity Source (10^3 BTU/GSF)	Annual Water Consumption (10^3 Gal)	Annual Water Intensity (10^3 Gal/GSF)	Electric Data (kwh)	Gas Data (BTU^6)	
NNSA	142	SNL-NM	6597F	125966	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6597G	125967	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6597H	125968	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6600A	126028	Albuquerque	NM	87123	Internal	2011		309	-		-			-			
NNSA	142	SNL-NM	6630A	87913	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6630B	87914	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6630C	87915	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6630D	126181	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6650I	126187	Albuquerque	NM	87123	Internal	2011		320	-		-			-			
NNSA	142	SNL-NM	6715A	126191	Albuquerque	NM	87123	Internal	2011		393	-		-			-			
NNSA	142	SNL-NM	6736A	143629	Albuquerque	NM	87123	Internal	2011		400	-		-			-			
NNSA	142	SNL-NM	6741C	126200	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	6751A	87957	Albuquerque	NM	87123	Internal	2011		320	-		-			-			
NNSA	142	SNL-NM	6752A	208978	Albuquerque	NM	87123	Internal	2011		648	-		-			-			
NNSA	142	SNL-NM	6900S	126212	Albuquerque	NM	87123	Internal	2011		320	-		-			-			
NNSA	142	SNL-NM	6922G	127715	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	800A	87218	Albuquerque	NM	87123	Internal	2011		2,500	-		-			-			
NNSA	142	SNL-NM	808A	126483	Albuquerque	NM	87123	Internal	2011		393	-		-			-			
NNSA	142	SNL-NM	810A	208548	Albuquerque	NM	87123	Internal	2011		743	-		-			-			
NNSA	142	SNL-NM	826B	126489	Albuquerque	NM	87123	Internal	2011		800	-		-			-			
NNSA	142	SNL-NM	826C	127863	Albuquerque	NM	87123	Internal	2011		640	-		-			-			
NNSA	142	SNL-NM	833C	87261	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	835A	126501	Albuquerque	NM	87123	Internal	2011		504	-		-			-			
NNSA	142	SNL-NM	847A	139250	Albuquerque	NM	87123	Internal	2011		960	-		-			-			
NNSA	142	SNL-NM	847B	126514	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	851A	126519	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	851E	126520	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	851H	126523	Albuquerque	NM	87123	Internal	2011		312	-		-			-			
NNSA	142	SNL-NM	853A	125877	Albuquerque	NM	87123	Internal	2011		600	-		-			-			
NNSA	142	SNL-NM	853B	125878	Albuquerque	NM	87123	Internal	2011		1,543	-		-			-			
NNSA	142	SNL-NM	853C	125879	Albuquerque	NM	87123	Internal	2011		576	-		-			-			
NNSA	142	SNL-NM	853D	125880	Albuquerque	NM	87123	Internal	2011		341	-		-			-			
NNSA	142	SNL-NM	858EF	203970	Albuquerque	NM	87123	Internal	2011		111,122	62,025	242,046	1			-	13,911,554	14,559	
NNSA	142	SNL-NM	858EL	203971	Albuquerque	NM	87123	Internal	2011		171,500	34,038		0			-	3,390,345	22,470	
NNSA	142	SNL-NM	858G	126529	Albuquerque	NM	87123	Internal	2011		4,000	-		-			-			
NNSA	142	SNL-NM	858H	204654	Albuquerque	NM	87123	Internal	2011		600	-		-			-			
NNSA	142	SNL-NM	858I	204279	Albuquerque	NM	87123	Internal	2011		815	-		-			-			
NNSA	142	SNL-NM	858J	203972	Albuquerque	NM	87123	Internal	2011		8,925	-		-			-			
NNSA	142	SNL-NM	858K	127867	Albuquerque	NM	87123	Internal	2011		519	-		-			-			
NNSA	142	SNL-NM	858N	140088	Albuquerque	NM	87123	Internal	2011		179,443	126,703		1			-	30,271,715	23,416	
NNSA	142	SNL-NM	858S	87286	Albuquerque	NM	87123	Internal	2011		73,452	19,280		0			-	2,830,347	9,623	
NNSA	142	SNL-NM	860A	87289	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	860E	126532	Albuquerque	NM	87123	Internal	2011		328	-		-			-			
NNSA	142	SNL-NM	865A	87332	Albuquerque	NM	87123	Internal	2011		420	-		-			-			
NNSA	142	SNL-NM	866B	127517	Albuquerque	NM	87123	Internal	2011		400	-		-			-			
NNSA	142	SNL-NM	867-S1	126544	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	867-S2	126545	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	870E	126551	Albuquerque	NM	87123	Internal	2011		336	-		-			-			
NNSA	142	SNL-NM	870F	129628	Albuquerque	NM	87123	Internal	2011		309	-		-			-			
NNSA	142	SNL-NM	870I	205605	Albuquerque	NM	87123	Internal	2011		332	-		-			-			
NNSA	142	SNL-NM	872A	87306	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	872B	87307	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	876A	126553	Albuquerque	NM	87123	Internal	2011		2,559	-		-			-			
NNSA	142	SNL-NM	880A	140089	Albuquerque	NM	87123	Internal	2011		50,197	115,589		2			-	33,112,746	2,609	
NNSA	142	SNL-NM	880E	126563	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	886A	127874	Albuquerque	NM	87123	Internal	2011		800	-		-			-			
NNSA	142	SNL-NM	887B	127521	Albuquerque	NM	87123	Internal	2011		320	-		-			-			
NNSA	142	SNL-NM	888A	87338	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	888B	87339	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	892A	87350	Albuquerque	NM	87123	Internal	2011		300	-		-			-			
NNSA	142	SNL-NM	892B	87351	Albuquerque	NM	87123	Internal	2011		300	-		-			-			

Benchmarking Data (non-Portfolio Manager system ONLY)																				
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NNSA	143	SNL-NM	892C	87352	Albuquerque	NM	87124	Internal	2012		300	-		-			-			
NNSA	144	SNL-NM	892D	87353	Albuquerque	NM	87125	Internal	2013		300	-		-			-			
NNSA	145	SNL-NM	892E	126581	Albuquerque	NM	87126	Internal	2014		300	-		-			-			
NNSA	146	SNL-NM	892F	126582	Albuquerque	NM	87127	Internal	2015		300	-		-			-			
NNSA	147	SNL-NM	894K	126594	Albuquerque	NM	87128	Internal	2016		336	-		-			-			
NNSA	148	SNL-NM	894Q	127880	Albuquerque	NM	87129	Internal	2017		314	-		-			-			
NNSA	149	SNL-NM	894S	127882	Albuquerque	NM	87130	Internal	2018		369	-		-			-			
NNSA	150	SNL-NM	899A	143688	Albuquerque	NM	87131	Internal	2019		6,925	-		-			-			
NNSA	151	SNL-NM	905G	141651	Albuquerque	NM	87132	Internal	2020		1,664	-		-			-			
NNSA	152	SNL-NM	952L	87364	Albuquerque	NM	87133	Internal	2021		512	-		-			-			
NNSA	153	SNL-NM	953T	132238	Albuquerque	NM	87134	Internal	2022		336	-		-			-			
NNSA	154	SNL-NM	953U	132239	Albuquerque	NM	87135	Internal	2023		336	-		-			-			
NNSA	155	SNL-NM	953W	132241	Albuquerque	NM	87136	Internal	2024		332	-		-			-			
NNSA	156	SNL-NM	954F	129631	Albuquerque	NM	87137	Internal	2025		320	-		-			-			
NNSA	157	SNL-NM	954L	127486	Albuquerque	NM	87138	Internal	2026		1,424	-		-			-			
NNSA	158	SNL-NM	954M	127488	Albuquerque	NM	87139	Internal	2027		418	-		-			-			
NNSA	159	SNL-NM	954O	127490	Albuquerque	NM	87140	Internal	2028		2,275	-		-			-			
NNSA	160	SNL-NM	954Y	129635	Albuquerque	NM	87141	Internal	2029		786	-		-			-			
NNSA	161	SNL-NM	956F	201004	Albuquerque	NM	87142	Internal	2030		384	-		-			-			
NNSA	162	SNL-NM	957A	87601	Albuquerque	NM	87143	Internal	2031		574	-		-			-			
NNSA	163	SNL-NM	957B	125940	Albuquerque	NM	87144	Internal	2032		1,200	-		-			-			
NNSA	164	SNL-NM	957C	87602	Albuquerque	NM	87145	Internal	2033		1,200	-		-			-			
NNSA	165	SNL-NM	957D	87603	Albuquerque	NM	87146	Internal	2034		348	-		-			-			
NNSA	166	SNL-NM	957F	207913	Albuquerque	NM	87147	Internal	2035		1,300	-		-			-			
NNSA	167	SNL-NM	958H	127504	Albuquerque	NM	87148	Internal	2036		1,235	-		-			-			
NNSA	168	SNL-NM	961A	88076	Albuquerque	NM	87149	Internal	2037		936	-		-			-			
NNSA	169	SNL-NM	961B	88077	Albuquerque	NM	87150	Internal	2038		300	-		-			-			
NNSA	170	SNL-NM	961C	88078	Albuquerque	NM	87151	Internal	2039		300	-		-			-			
NNSA	171	SNL-NM	961D	88079	Albuquerque	NM	87152	Internal	2040		300	-		-			-			
NNSA	172	SNL-NM	961E	88080	Albuquerque	NM	87153	Internal	2041		300	-		-			-			
NNSA	173	SNL-NM	961F	88081	Albuquerque	NM	87154	Internal	2042		300	-		-			-			
NNSA	174	SNL-NM	961G	88082	Albuquerque	NM	87155	Internal	2043		300	-		-			-			
NNSA	175	SNL-NM	961H	88083	Albuquerque	NM	87156	Internal	2044		300	-		-			-			
NNSA	176	SNL-NM	961I	125971	Albuquerque	NM	87157	Internal	2045		300	-		-			-			
NNSA	177	SNL-NM	961K	125972	Albuquerque	NM	87158	Internal	2046		300	-		-			-			
NNSA	178	SNL-NM	961L	125973	Albuquerque	NM	87159	Internal	2047		300	-		-			-			
NNSA	179	SNL-NM	961M	125974	Albuquerque	NM	87160	Internal	2048		300	-		-			-			
NNSA	180	SNL-NM	961N	125975	Albuquerque	NM	87161	Internal	2049		300	-		-			-			
NNSA	181	SNL-NM	961P	125976	Albuquerque	NM	87162	Internal	2050		300	-		-			-			
NNSA	182	SNL-NM	970A	125985	Albuquerque	NM	87163	Internal	2051		2,000	-		-			-			
NNSA	183	SNL-NM	970B	125986	Albuquerque	NM	87164	Internal	2052		300	-		-			-			
NNSA	184	SNL-NM	970C	125987	Albuquerque	NM	87165	Internal	2053		300	-		-			-			
NNSA	185	SNL-NM	970D	125988	Albuquerque	NM	87166	Internal	2054		300	-		-			-			
NNSA	186	SNL-NM	970E	125989	Albuquerque	NM	87167	Internal	2055		300	-		-			-			
NNSA	187	SNL-NM	970F	125990	Albuquerque	NM	87168	Internal	2056		300	-		-			-			
NNSA	188	SNL-NM	970G	125991	Albuquerque	NM	87169	Internal	2057		300	-		-			-			
NNSA	189	SNL-NM	970H	125992	Albuquerque	NM	87170	Internal	2058		300	-		-			-			
NNSA	190	SNL-NM	970I	125993	Albuquerque	NM	87171	Internal	2059		300	-		-			-			
NNSA	191	SNL-NM	970J	125994	Albuquerque	NM	87172	Internal	2060		300	-		-			-			
NNSA	192	SNL-NM	970K	125995	Albuquerque	NM	87173	Internal	2061		300	-		-			-			
NNSA	193	SNL-NM	981-1	125998	Albuquerque	NM	87174	Internal	2062		300	-		-			-			
NNSA	194	SNL-NM	981-2	126001	Albuquerque	NM	87175	Internal	2063		300	-		-			-			
NNSA	195	SNL-NM	981-3	126002	Albuquerque	NM	87176	Internal	2064		300	-		-			-			
NNSA	196	SNL-NM	981-4	126003	Albuquerque	NM	87177	Internal	2065		300	-		-			-			
NNSA	197	SNL-NM	981-4A	126004	Albuquerque	NM	87178	Internal	2066		300	-		-			-			
NNSA	198	SNL-NM	981-5	126005	Albuquerque	NM	87179	Internal	2067		300	-		-			-			
NNSA	199	SNL-NM	981-5A	126006	Albuquerque	NM	87180	Internal	2068		300	-		-			-			
NNSA	200	SNL-NM	981-6	126007	Albuquerque	NM	87181	Internal	2069		300	-		-			-			
NNSA	201	SNL-NM	981-6A	129654	Albuquerque	NM	87182	Internal	2070		300	-		-			-			
NNSA	202	SNL-NM	981-7	126009	Albuquerque	NM	87183	Internal	2071		300	-		-			-			
NNSA	203	SNL-NM	981-7A	126010	Albuquerque	NM	87184	Internal	2072		300	-		-			-			

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NNSA	204	SNL-NM	981-8	126011	Albuquerque	NM	87185	Internal	2073		300	-		-			-			
NNSA	205	SNL-NM	981-8A	126012	Albuquerque	NM	87186	Internal	2074		300	-		-			-			
NNSA	206	SNL-NM	981A	127608	Albuquerque	NM	87187	Internal	2075		392	-		-			-			
NNSA	207	SNL-NM	9833A	126284	Albuquerque	NM	87188	Internal	2076		312	-		-			-			
NNSA	208	SNL-NM	9833B	126285	Albuquerque	NM	87189	Internal	2077		300	-		-			-			
NNSA	209	SNL-NM	983A	88100	Albuquerque	NM	87190	Internal	2078		2,160	-		-			-			
NNSA	210	SNL-NM	983B	88101	Albuquerque	NM	87191	Internal	2079		300	-		-			-			
NNSA	211	SNL-NM	983C	88102	Albuquerque	NM	87192	Internal	2080		300	-		-			-			
NNSA	212	SNL-NM	983D	88103	Albuquerque	NM	87193	Internal	2081		300	-		-			-			
NNSA	213	SNL-NM	986A	126020	Albuquerque	NM	87194	Internal	2082		300	-		-			-			
NNSA	214	SNL-NM	986B	126021	Albuquerque	NM	87195	Internal	2083		300	-		-			-			
NNSA	215	SNL-NM	9925K	125857	Albuquerque	NM	87196	Internal	2084		540	-		-			-			
NNSA	216	SNL-NM	9926A1	125926	Albuquerque	NM	87197	Internal	2085		300	-		-			-			
NNSA	217	SNL-NM	9926A2	125927	Albuquerque	NM	87198	Internal	2086		300	-		-			-			
NNSA	218	SNL-NM	9926A3	125928	Albuquerque	NM	87199	Internal	2087		300	-		-			-			
NNSA	219	SNL-NM	9926Z	125934	Albuquerque	NM	87200	Internal	2088		1,856	-		-			-			
NNSA	220	SNL-NM	9930A	139994	Albuquerque	NM	87201	Internal	2089		305	-		-			-			
NNSA	221	SNL-NM	9930B	125893	Albuquerque	NM	87202	Internal	2090		305	-		-			-			
NNSA	222	SNL-NM	9930D	201384	Albuquerque	NM	87203	Internal	2091		640	-		-			-			
NNSA	223	SNL-NM	99406B	126072	Albuquerque	NM	87204	Internal	2092		300	-		-			-			
NNSA	224	SNL-NM	99407B	126073	Albuquerque	NM	87205	Internal	2093		300	-		-			-			
NNSA	225	SNL-NM	9940A	88503	Albuquerque	NM	87206	Internal	2094		550	-		-			-			
NNSA	226	SNL-NM	9940G	207151	Albuquerque	NM	87207	Internal	2095		416	-		-			-			
NNSA	227	SNL-NM	9950A	88507	Albuquerque	NM	87208	Internal	2096		1,484	-		-			-			
NNSA	228	SNL-NM	9956B	125852	Albuquerque	NM	87209	Internal	2097		300	-		-			-			
NNSA	229	SNL-NM	9956C	125853	Albuquerque	NM	87210	Internal	2098		300	-		-			-			
NNSA	230	SNL-NM	9956D	125854	Albuquerque	NM	87211	Internal	2099		300	-		-			-			
NNSA	231	SNL-NM	9956E	125855	Albuquerque	NM	87212	Internal	2100		300	-		-			-			
NNSA	232	SNL-NM	9966C	126084	Albuquerque	NM	87213	Internal	2101		361	-		-			-			
NNSA	233	SNL-NM	9970A	88525	Albuquerque	NM	87214	Internal	2102		1,259	-		-			-			
NNSA	234	SNL-NM	9970B	88526	Albuquerque	NM	87215	Internal	2103		494	-		-			-			
NNSA	235	SNL-NM	9970K	125846	Albuquerque	NM	87216	Internal	2104		300	-		-			-			
NNSA	236	SNL-NM	9980A	88536	Albuquerque	NM	87217	Internal	2105		400	-		-			-			
NNSA	237	SNL-NM	9980C	126254	Albuquerque	NM	87218	Internal	2106		340	-		-			-			
NNSA	238	SNL-NM	9980D	126255	Albuquerque	NM	87219	Internal	2107		308	-		-			-			
NNSA	239	SNL-NM	9981A	88537	Albuquerque	NM	87220	Internal	2108		1,338	-		-			-			
NNSA	240	SNL-NM	9982B	126262	Albuquerque	NM	87221	Internal	2109		300	-		-			-			
NNSA	241	SNL-NM	9982D	129043	Albuquerque	NM	87222	Internal	2110		896	-		-			-			
NNSA	242	SNL-NM	9982E	126265	Albuquerque	NM	87223	Internal	2111		300	-		-			-			
NNSA	243	SNL-NM	9982F	126266	Albuquerque	NM	87224	Internal	2112		360	-		-			-			
NNSA	244	SNL-NM	9990A	125873	Albuquerque	NM	87225	Internal	2113		420	-		-			-			
NNSA	245	SNL-NM	9990B	88541	Albuquerque	NM	87226	Internal	2114		1,650	-		-			-			
NNSA	246	SNL-NM	AANC	125841	Albuquerque	NM	87227	Internal	2115		27,018	-		-			-			
NNSA	247	SNL-NM	A-APTS	135347	Albuquerque	NM	87228	Internal	2116		2,465	-		-			-			
NNSA	248	SNL-NM	A-BARC	205887	Albuquerque	NM	87229	Internal	2117		451	-		-			-			
NNSA	249	SNL-NM	AML	125835	Albuquerque	NM	87230	Internal	2118		29,753	-		-			-			
NNSA	250	SNL-NM	BUILDING #3	205152	Albuquerque	NM	87231	Internal	2119		7,300	-		-			-			
NNSA	251	SNL-NM	CB4100	201337	Albuquerque	NM	87232	Internal	2120		22,638	-		-			-			
NNSA	252	SNL-NM	CSRI	203796	Albuquerque	NM	87233	Internal	2121		33,500	-		-			-			
NNSA	253	SNL-NM	CTRB49	129895	Albuquerque	NM	87234	Internal	2122		915	-		-			-			
NNSA	254	SNL-NM	IPB	140539	Albuquerque	NM	87235	Internal	2123		65,000	-		-			-			
NNSA	255	SNL-NM	IPOC	204427	Albuquerque	NM	87236	Internal	2124		150,000	-		-			-			
NNSA	256	SNL-NM	M14-15	87374	Albuquerque	NM	87237	Internal	2125		1,014	-		-			-			
NNSA	257	SNL-NM	M29-30	328	Albuquerque	NM	87238	Internal	2126		808	-		-			-			
NNSA	258	SNL-NM	MINNESOTA	141387	Albuquerque	NM	87239	Internal	2127		8,298	-		-			-			
NNSA	259	SNL-NM	MO121	87396	Albuquerque	NM	87240	Internal	2128		665	-		-			-			
NNSA	260	SNL-NM	MO129	233	Albuquerque	NM	87241	Internal	2129		711	-		-			-			
NNSA	261	SNL-NM	MO134	88909	Albuquerque	NM	87242	Internal	2130		920	-		-			-			
NNSA	262	SNL-NM	MO138	590	Albuquerque	NM	87243	Internal	2131		667	-		-			-			
NNSA	263	SNL-NM	MO148	126793	Albuquerque	NM	87244	Internal	2132		1,436	-		-			-			
NNSA	264	SNL-NM	MO150	88561	Albuquerque	NM	87245	Internal	2133		534	-		-			-			

Benchmarking Data (non-Portfolio Manager system ONLY)																			
Data Source: Site																			
PSO	Site #	Site	Building Name	Real Property Unique Identifier (FIMS Property Sequence #)	City	State	Zip Code	Benchmarking System	Activity Year (FY)	Building Type	Total Floor Space (1,000 SF)	Annual Energy Use Site Delivered (10^6 BTU)	Annual Energy Use Source (10^6 BTU)	Annual Energy Intensity Site Delivered (10^3 BTU/GSF)	Annual Energy Intensity Source (10^3 BTU/GSF)	Annual Water Consumption (10^3 Gal)	Annual Water Intensity (10^3 Gal/GSF)	Electric Data (kwh)	Gas Data (BTU^6)
NNSA	265	SNL-NM	MO157	87409	Albuquerque	NM	87246	Internal	2134		1,440	132		0			-	38,780	
NNSA	266	SNL-NM	MO158	87410	Albuquerque	NM	87247	Internal	2135		1,440	132		0			-	38,780	
NNSA	267	SNL-NM	MO159	87411	Albuquerque	NM	87248	Internal	2136		1,440	121		0			-	35,380	
NNSA	268	SNL-NM	MO194	126828	Albuquerque	NM	87249	Internal	2137		1,440	-		-			-		
NNSA	269	SNL-NM	MO195	126829	Albuquerque	NM	87250	Internal	2138		1,440	-		-			-		
NNSA	270	SNL-NM	MO196	126830	Albuquerque	NM	87251	Internal	2139		1,440	53		0			-	15,547	
NNSA	271	SNL-NM	MO197	126831	Albuquerque	NM	87252	Internal	2140		1,440	53		0			-	15,547	
NNSA	272	SNL-NM	MO198	126832	Albuquerque	NM	87253	Internal	2141		1,440	53		0			-	15,547	
NNSA	273	SNL-NM	MO199	126833	Albuquerque	NM	87254	Internal	2142		1,440	53		0			-	15,547	
NNSA	274	SNL-NM	MO211	88118	Albuquerque	NM	87255	Internal	2143		1,410	-		-			-		
NNSA	275	SNL-NM	MO212	88119	Albuquerque	NM	87256	Internal	2144		1,410	-		-			-		
NNSA	276	SNL-NM	MO213	88120	Albuquerque	NM	87257	Internal	2145		1,410	-		-			-		
NNSA	277	SNL-NM	MO214	88121	Albuquerque	NM	87258	Internal	2146		1,410	-		-			-		
NNSA	278	SNL-NM	MO215	88122	Albuquerque	NM	87259	Internal	2147		1,410	-		-			-		
NNSA	279	SNL-NM	MO216	222	Albuquerque	NM	87260	Internal	2148		1,422	-		-			-		
NNSA	280	SNL-NM	MO217	223	Albuquerque	NM	87261	Internal	2149		1,422	-		-			-		
NNSA	281	SNL-NM	MO218	224	Albuquerque	NM	87262	Internal	2150		480	-		-			-		
NNSA	282	SNL-NM	MO219	126841	Albuquerque	NM	87263	Internal	2151		1,440	53		0			-	15,547	
NNSA	283	SNL-NM	MO231	127614	Albuquerque	NM	87264	Internal	2152		1,440	-		-			-		
NNSA	284	SNL-NM	MO232	127615	Albuquerque	NM	87265	Internal	2153		1,440	-		-			-		
NNSA	285	SNL-NM	MO233	127616	Albuquerque	NM	87266	Internal	2154		1,440	-		-			-		
NNSA	286	SNL-NM	MO234	127617	Albuquerque	NM	87267	Internal	2155		1,440	-		-			-		
NNSA	287	SNL-NM	MO235	126374	Albuquerque	NM	87268	Internal	2156		1,440	-		-			-		
NNSA	288	SNL-NM	MO240	86917	Albuquerque	NM	87269	Internal	2157		1,440	-		-			-		
NNSA	289	SNL-NM	MO242	603	Albuquerque	NM	87270	Internal	2158		1,442	98		0			-	28,761	
NNSA	290	SNL-NM	MO243	604	Albuquerque	NM	87271	Internal	2159		1,452	101		0			-	29,635	
NNSA	291	SNL-NM	MO244	605	Albuquerque	NM	87272	Internal	2160		1,422	98		0			-	28,761	
NNSA	292	SNL-NM	MO245	606	Albuquerque	NM	87273	Internal	2161		1,422	98		0			-	28,761	
NNSA	293	SNL-NM	MO246	591	Albuquerque	NM	87274	Internal	2162		1,440	-		-			-		
NNSA	294	SNL-NM	MO247	592	Albuquerque	NM	87275	Internal	2163		1,440	-		-			-		
NNSA	295	SNL-NM	MO248	126847	Albuquerque	NM	87276	Internal	2164		600	-		-			-		
NNSA	296	SNL-NM	MO249	126848	Albuquerque	NM	87277	Internal	2165		1,440	153		0			-	44,975	
NNSA	297	SNL-NM	MO250	297	Albuquerque	NM	87278	Internal	2166		1,426	66		0			-	19,472	
NNSA	298	SNL-NM	MO251	298	Albuquerque	NM	87279	Internal	2167		1,426	66		0			-	19,471	
NNSA	299	SNL-NM	MO256	299	Albuquerque	NM	87280	Internal	2168		1,440	67		0			-	19,671	
NNSA	300	SNL-NM	MO257	300	Albuquerque	NM	87281	Internal	2169		1,440	67		0			-	19,671	
NNSA	301	SNL-NM	MO269	127412	Albuquerque	NM	87282	Internal	2170		710	-		-			-		
NNSA	302	SNL-NM	MO270	138738	Albuquerque	NM	87283	Internal	2171		1,440	76		0			-	22,248	
NNSA	303	SNL-NM	MO271	140091	Albuquerque	NM	87284	Internal	2172		1,440	76		0			-	22,248	
NNSA	304	SNL-NM	MO272	140092	Albuquerque	NM	87285	Internal	2173		1,440	76		0			-	22,248	
NNSA	305	SNL-NM	MO273	140093	Albuquerque	NM	87286	Internal	2174		1,440	76		0			-	22,248	
NNSA	306	SNL-NM	MO274	140094	Albuquerque	NM	87287	Internal	2175		1,440	76		0			-	22,248	
NNSA	307	SNL-NM	MO275	140095	Albuquerque	NM	87288	Internal	2176		1,442	76		0			-	22,248	
NNSA	308	SNL-NM	MO276	139990	Albuquerque	NM	87289	Internal	2177		1,440	76		0			-	22,248	
NNSA	309	SNL-NM	MO277	140099	Albuquerque	NM	87290	Internal	2178		1,440	76		0			-	22,248	
NNSA	310	SNL-NM	MO278	140100	Albuquerque	NM	87291	Internal	2179		1,440	76		0			-	22,248	
NNSA	311	SNL-NM	MO279	140101	Albuquerque	NM	87292	Internal	2180		1,440	76		0			-	22,248	
NNSA	312	SNL-NM	MO280	140102	Albuquerque	NM	87293	Internal	2181		1,440	76		0			-	22,248	
NNSA	313	SNL-NM	MO281	140103	Albuquerque	NM	87294	Internal	2182		1,440	76		0			-	22,248	
NNSA	314	SNL-NM	MO282	139372	Albuquerque	NM	87295	Internal	2183		1,883	69		0			-	20,342	
NNSA	315	SNL-NM	MO283	140104	Albuquerque	NM	87296	Internal	2184		1,748	68		0			-	19,928	
NNSA	316	SNL-NM	MO284	140105	Albuquerque	NM	87297	Internal	2185		1,657	116		0			-	19,928	48
NNSA	317	SNL-NM	MO285	139373	Albuquerque	NM	87298	Internal	2186		2,698	-		-			-		
NNSA	318	SNL-NM	MO290	139375	Albuquerque	NM	87299	Internal	2187		1,488	69		0			-	20,286	
NNSA	319	SNL-NM	MO292	143542	Albuquerque	NM	87300	Internal	2188		2,698	-		-			-		
NNSA	320	SNL-NM	MO293	141439	Albuquerque	NM	87301	Internal	2189		8,613	368		0			-	107,793	
NNSA	321	SNL-NM	MO294	142187	Albuquerque	NM	87302	Internal	2190		8,520	314		0			-	92,150	
NNSA	322	SNL-NM	MO295	143543	Albuquerque	NM	87303	Internal	2191		9,940	352		0			-	103,094	
NNSA	323	SNL-NM	MO296	143544	Albuquerque	NM	87304	Internal	2192		4,370	-		-			-		
NNSA	324	SNL-NM	MO297	140708	Albuquerque	NM	87305	Internal	2193		1,031	-		-			-		
NNSA	325	SNL-NM	MO298	141649	Albuquerque	NM	87306	Internal	2194		1,440	564		0			-	165,356	

Benchmarking Data (non-Portfolio Manager system ONLY)																				
Data Source: Site																				
PSO	Site #	Site	Building Name	Real Property Unique Identifier (FIMS Property Sequence #)	City	State	Zip Code	Benchmarking System	Activity Year (FY)	Building Type	Total Floor Space (1,000 SF)	Annual Energy Use Site Delivered (10^6 BTU)	Annual Energy Use Source (10^6 BTU)	Annual Energy Intensity Site Delivered (10^3 BTU/GSF)	Annual Energy Intensity Source (10^3 BTU/GSF)	Annual Water Consumption (10^3 Gal)	Annual Water Intensity (10^3 Gal/GSF)	Electric Data (kwh)	Gas Data (BTU^6)	
NNSA	326	SNL-NM	MO299	205608	Albuquerque	NM	87307	Internal	2195		710	-		-			-			
NNSA	327	SNL-NM	MO300	142857	Albuquerque	NM	87308	Internal	2196		720	-		-			-			
NNSA	328	SNL-NM	MO303	205830	Albuquerque	NM	87309	Internal	2197		4,379	-		-			-			
NNSA	329	SNL-NM	MO304	143661	Albuquerque	NM	87310	Internal	2198		720	-		-			-			
NNSA	330	SNL-NM	MO307	205869	Albuquerque	NM	87311	Internal	2199		6,802	784		0			-		784	
NNSA	331	SNL-NM	MO308	201990	Albuquerque	NM	87312	Internal	2200		17,759	1,168		0			-	258,781	285	
NNSA	332	SNL-NM	MO309	144669	Albuquerque	NM	87313	Internal	2201		1,421	-		-			-			
NNSA	333	SNL-NM	MO310	143741	Albuquerque	NM	87314	Internal	2202		1,421	98		0			-	28,761		
NNSA	334	SNL-NM	MO311	201453	Albuquerque	NM	87315	Internal	2203		1,440	101		0			-	29,635		
NNSA	335	SNL-NM	MO312	201223	Albuquerque	NM	87316	Internal	2204		1,515	-		-			-			
NNSA	336	SNL-NM	MO314	201449	Albuquerque	NM	87317	Internal	2205		750	-		-			-			
NNSA	337	SNL-NM	MO315	201450	Albuquerque	NM	87318	Internal	2206		710	-		-			-			
NNSA	338	SNL-NM	MO316	201451	Albuquerque	NM	87319	Internal	2207		730	-		-			-			
NNSA	339	SNL-NM	MO317	201516	Albuquerque	NM	87320	Internal	2208		1,420	-		-			-			
NNSA	340	SNL-NM	MO318	202177	Albuquerque	NM	87321	Internal	2209		1,420	-		-			-			
NNSA	341	SNL-NM	MO319	203967	Albuquerque	NM	87322	Internal	2210		710	-		-			-			
NNSA	342	SNL-NM	MO320	203908	Albuquerque	NM	87323	Internal	2211		1,420	-		-			-			
NNSA	343	SNL-NM	MO321	203910	Albuquerque	NM	87324	Internal	2212		1,430	-		-			-			
NNSA	344	SNL-NM	MO322	203911	Albuquerque	NM	87325	Internal	2213		820	-		-			-			
NNSA	345	SNL-NM	MO323	204515	Albuquerque	NM	87326	Internal	2214		2,304	-		-			-			
NNSA	346	SNL-NM	MO324	205774	Albuquerque	NM	87327	Internal	2215		15,390	2,297		0			-	604,681	233	
NNSA	347	SNL-NM	MO325	206414	Albuquerque	NM	87328	Internal	2216		15,460	1,427		0			-	373,779	152	
NNSA	348	SNL-NM	MO83	87425	Albuquerque	NM	87329	Internal	2217		1,440	91		0			-	26,806		
NNSA	349	SNL-NM	MO84	126856	Albuquerque	NM	87330	Internal	2218		1,440	91		0			-	26,806		
NNSA	350	SNL-NM	MO85	126857	Albuquerque	NM	87331	Internal	2219		1,440	91		0			-	26,806		
NNSA	351	SNL-NM	MO86	126858	Albuquerque	NM	87332	Internal	2220		1,440	91		0			-	26,806		
NNSA	352	SNL-NM	MO87	126859	Albuquerque	NM	87333	Internal	2221		1,440	91		0			-	26,806		
NNSA	353	SNL-NM	MO88	126860	Albuquerque	NM	87334	Internal	2222		1,440	91		0			-	26,806		
NNSA	354	SNL-NM	MO89	126861	Albuquerque	NM	87335	Internal	2223		1,440	91		0			-	26,806		
NNSA	355	SNL-NM	MO91	87427	Albuquerque	NM	87336	Internal	2224		1,440	91		0			-	26,806		
NNSA	356	SNL-NM	MO95	136654	Albuquerque	NM	87337	Internal	2225		710	-		-			-			
NNSA	357	SNL-NM	MO97	88563	Albuquerque	NM	87338	Internal	2226		599	-		-			-			
NNSA	358	SNL-NM	SB1	201220	Albuquerque	NM	87339	Internal	2227		576	-		-			-			
NNSA	359	SNL-NM	SB10	207024	Albuquerque	NM	87340	Internal	2228		650	-		-			-			
NNSA	360	SNL-NM	SB2	201157	Albuquerque	NM	87341	Internal	2229		336	-		-			-			
NNSA	361	SNL-NM	SB3	201158	Albuquerque	NM	87342	Internal	2230		336	-		-			-			
NNSA	362	SNL-NM	SB4	201159	Albuquerque	NM	87343	Internal	2231		336	-		-			-			
NNSA	363	SNL-NM	SSC200	202691	Albuquerque	NM	87344	Internal	2232		3,437	-		-			-			
NNSA	364	SNL-NM	SSC300	203907	Albuquerque	NM	87345	Internal	2233		4,340	-		-			-			
NNSA	365	SNL-NM	T10	87444	Albuquerque	NM	87346	Internal	2234		1,680	84		0			-	24,718		
NNSA	366	SNL-NM	T11	126380	Albuquerque	NM	87347	Internal	2235		1,713	-		-			-			
NNSA	367	SNL-NM	T13	87445	Albuquerque	NM	87348	Internal	2236		1,680	-		-			-			
NNSA	368	SNL-NM	T14	87446	Albuquerque	NM	87349	Internal	2237		1,680	-		-			-			
NNSA	369	SNL-NM	T15	87447	Albuquerque	NM	87350	Internal	2238		1,680	-		-			-			
NNSA	370	SNL-NM	T16	87448	Albuquerque	NM	87351	Internal	2239		2,153	-		-			-			
NNSA	371	SNL-NM	T17	87449	Albuquerque	NM	87352	Internal	2240		1,680	-		-			-			
NNSA	372	SNL-NM	T18	87450	Albuquerque	NM	87353	Internal	2241		1,680	-		-			-			
NNSA	373	SNL-NM	T2	87436	Albuquerque	NM	87354	Internal	2242		1,680	84		0			-	24,718		
NNSA	374	SNL-NM	T20	87452	Albuquerque	NM	87355	Internal	2243		1,680	-		-			-			
NNSA	375	SNL-NM	T21	87453	Albuquerque	NM	87356	Internal	2244		1,987	-		-			-			
NNSA	376	SNL-NM	T23	87455	Albuquerque	NM	87357	Internal	2245		2,257	-		-			-			
NNSA	377	SNL-NM	T24	126884	Albuquerque	NM	87358	Internal	2246		1,680	-		-			-			
NNSA	378	SNL-NM	T25	126885	Albuquerque	NM	87359	Internal	2247		1,670	-		-			-			
NNSA	379	SNL-NM	T26	126886	Albuquerque	NM	87360	Internal	2248		1,734	-		-			-			
NNSA	380	SNL-NM	T3	87437	Albuquerque	NM	87361	Internal	2249		1,878	-		-			-			
NNSA	381	SNL-NM	T33	278	Albuquerque	NM	87362	Internal	2250		1,680	-		-			-			
NNSA	382	SNL-NM	T37	87466	Albuquerque	NM	87363	Internal	2251		1,729	-		-			-			
NNSA	383	SNL-NM	T38	87467	Albuquerque	NM	87364	Internal	2252		1,680	-		-			-			
NNSA	384	SNL-NM	T39	87468	Albuquerque	NM	87365	Internal	2253		1,680	-		-			-			
NNSA	385	SNL-NM	T4	87438	Albuquerque	NM	87366	Internal	2254		1,680	-		-			-			
NNSA	386	SNL-NM	T40	126381	Albuquerque	NM	87367	Internal	2255		1,680	-		-			-			

Benchmarking Data (non-Portfolio Manager system ONLY)																			
Data Source: Site																			
PSO	Site #	Site	Building Name	Real Property Unique Identifier (FIMS Property Sequence #)	City	State	Zip Code	Benchmarking System	Activity Year (FY)	Building Type	Total Floor Space (1,000 SF)	Annual Energy Use Site Delivered (10^6 BTU)	Annual Energy Use Source (10^6 BTU)	Annual Energy Intensity Site Delivered (10^3 BTU/GSF)	Annual Energy Intensity Source (10^3 BTU/GSF)	Annual Water Consumption (10^3 Gal)	Annual Water Intensity (10^3 Gal/GSF)	Electric Data (kwh)	Gas Data (BTU^6)
NNSA	387	SNL-NM	T41	87469	Albuquerque	NM	87368	Internal	2256		1,680	154		0			-	45,005	
NNSA	388	SNL-NM	T42	129704	Albuquerque	NM	87369	Internal	2257		1,680	-		-			-		
NNSA	389	SNL-NM	T43	129705	Albuquerque	NM	87370	Internal	2258		1,680	-		-			-		
NNSA	390	SNL-NM	T47	87473	Albuquerque	NM	87371	Internal	2259		1,724	-		-			-		
NNSA	391	SNL-NM	T48	87474	Albuquerque	NM	87372	Internal	2260		1,724	-		-			-		
NNSA	392	SNL-NM	T49	126382	Albuquerque	NM	87373	Internal	2261		1,709	-		-			-		
NNSA	393	SNL-NM	T5	129722	Albuquerque	NM	87374	Internal	2262		1,680	-		-			-		
NNSA	394	SNL-NM	T50	87476	Albuquerque	NM	87375	Internal	2263		1,680	-		-			-		
NNSA	395	SNL-NM	T51	87477	Albuquerque	NM	87376	Internal	2264		1,680	-		-			-		
NNSA	396	SNL-NM	T53	87478	Albuquerque	NM	87377	Internal	2265		1,680	148		0			-	43,246	
NNSA	397	SNL-NM	T54	87479	Albuquerque	NM	87378	Internal	2266		1,680	100		0			-	29,403	
NNSA	398	SNL-NM	T55	87480	Albuquerque	NM	87379	Internal	2267		1,680	189		0			-	55,355	
NNSA	399	SNL-NM	T57	87482	Albuquerque	NM	87380	Internal	2268		1,811	-		-			-		
NNSA	400	SNL-NM	T58	127413	Albuquerque	NM	87381	Internal	2269		312	-		-			-		
NNSA	401	SNL-NM	T7	87441	Albuquerque	NM	87382	Internal	2270		1,680	84		0			-	24,718	
NNSA	402	SNL-NM	T70	126887	Albuquerque	NM	87383	Internal	2271		1,680	-		-			-		
NNSA	403	SNL-NM	T71	126888	Albuquerque	NM	87384	Internal	2272		1,680	-		-			-		
NNSA	404	SNL-NM	T72	126889	Albuquerque	NM	87385	Internal	2273		1,680	-		-			-		
NNSA	405	SNL-NM	T73	126890	Albuquerque	NM	87386	Internal	2274		1,680	-		-			-		
NNSA	406	SNL-NM	T74	126891	Albuquerque	NM	87387	Internal	2275		1,680	-		-			-		
NNSA	407	SNL-NM	T75	126892	Albuquerque	NM	87388	Internal	2276		1,680	-		-			-		
NNSA	408	SNL-NM	T77	129749	Albuquerque	NM	87389	Internal	2277		1,820	166		0			-	48,736	
NNSA	409	SNL-NM	T8	87442	Albuquerque	NM	87390	Internal	2278		1,680	84		0			-	24,718	
NNSA	410	SNL-NM	T9	87443	Albuquerque	NM	87391	Internal	2279		1,680	84		0			-	24,718	