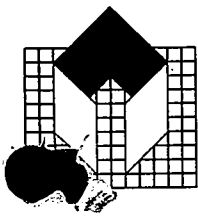


**ASBESTOS SURVEY REPORT  
FOR  
U.S. ARMY CORPS OF ENGINEERS  
FORT ORD INSTALLATION  
FORT ORD, CALIFORNIA  
CONTRACT NO. DACA05-89-C-0181  
MODIFICATIONS NO. 7, 8, 9 (OPTION 6) AND 10  
COE PROJECT NO. 928  
DEI PROJECT NO. 1A2141AB001  
APRIL 26, 1993**



Diagnostic Environmental Inc.

50 East Foothill Blvd.  
Arcadia, California  
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818-447-5216  
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Air/Soil/Water Analysis  
Asbestos Management  
Building System Evaluation  
Environmental Engineering  
Industrial Hygiene  
Remedial Investigation

April 26, 1993

Ms. Linda Finley-Miller  
Project Manager  
Hazardous and Toxic Waste Section  
CESPK-ED-M/HTW  
U.S. ARMY CORPS OF ENGINEERS  
1325 J Street  
Sacramento, California 95814-2922

RE: ASBESTOS SURVEY REPORT  
U.S. ARMY CORPS OF ENGINEERS – FORT ORD  
FORT ORD, CALIFORNIA  
CONTRACT NO. DACA05-89-C-0181  
MODIFICATION NOS. 7, 8, 9 (OPTION 6) AND 10  
DEI PROJECT NO. 1A2141AB001

Dear Ms. Finley-Miller:

Attached is the Asbestos Survey Report for buildings included in the above-referenced modifications. In addition, buildings that were included in other modifications have been incorporated into this report.

This report includes an executive summary, recommended work items, sample results and cost estimates.

If you have any questions regarding this report, please contact our office.

Sincerely,

Leslie Werner  
Project Manager

LW/eb

Enclosure

**ASBESTOS SURVEY REPORT**  
**U.S. ARMY CORPS OF ENGINEERS - FORT ORD INSTALLATION**  
**FORT ORD, CALIFORNIA**

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**VOLUME 2 - BUILDINGS**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
MGate	Main Gate Sentry Station	T00006	Clinic Without Beds
SL00001	Airfield Operations Building	T00007	Administration General Purpose
T00005	General Storehouse	T00008	Vacant (Formerly Storage)

**VOLUME 2 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T00009	Vacant (Formerly Restroom)	T00025	Enlisted Personnel Dining
T00010	Vacant (Formerly Storage)	T00026	Vacant (Formerly Mess Hall)
P00012	Lavatory (Vacant)	P00027	General Purpose Warehouse
P00013	Applied Instruction Building	P00028	Enlisted Personnel Dining
P00014	Administration General Purpose	P00029	Enlisted Personnel Dining
P00016	Officers Formal Dining Facility	P00030	Learning Resources Center
P00017	Lavatory Building	S00031	Sewage Pump Station
T00020	General Storehouse	P00033	Enlisted Dining Hall (Vacant)
T00021	Clinic Without Beds	P00034	Enlisted Personnel Dining
T00022	General Purpose (Vacant)	P00035	Enlisted Personnel Dining
T00023	Vacant (Formerly Storage)	P00036	Enlisted Personnel Dining
T00024	Administration General Purpose	P00037	Enlisted Personnel Dining

**VOLUME 3 - BUILDINGS**

345

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P00038	Administration General Purpose	P00081	Lavatory (Vacant)
T00053A	General Storehouse	P00082	Lavatory Building
T00054A	General Storehouse	P00083	Lavatory (Vacant)
S00055	Salvage/Surplus Property Facils	T00085	PN Administration Building
S00056	Salvage/Surplus Property Facils	T00086	Operations General Purpose
S00057	Salvage/Surplus Property Facils	T00087	Applied Instruction Building
S00058	Salvage/Surplus Property Facils	T00088	Administration General Purpose
T00064	Water Well Pump Building	P00091	Exchange Branch
S00067	Water Well Supply Building	T00092	Theater Without Dressg Rooms
T00068	Water Well Supply Building	T00093	Oil Storage Building
S00069	Water Treatment Building	P00096	Sewage Pump Station
T00071	General Purpose Warehouse	T00097	Operations General Purpose
T00073	General Purpose Warehouse	T00098	Applied Instruction Building
P00074	Lavatory (Vacant)	T00099	Detached Day Room
P00075	Lavatory (Vacant)	T00100	Deployment Storage Building
P00076	Lavatory (Vacant)	T00101	General Storehouse
P00077	Lavatory (Vacant)	T00104	Administration General Purpose
P00078	Lavatory (Vacant)	T00105	Fire Station
P00079	Lavatory (Vacant)	T00106	Detached Day Room
P00080	Lavatory (Vacant)	T00107	Detachment Day Room

**VOLUME 4 - BUILDINGS**

754

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T00108	Detachment Day Room	T00120	General Storehouse
P00110	General Storehouse	T00121	General Storehouse
P00111	General Storehouse	P00122	Water Pump Station Potable
P00112	General Storehouse	T00123	Operations General Purpose
P00113	General Storehouse	P00124	Rod and Gun Club
P00115	General Storehouse	T00128	Applied Instruction Building
P00116	General Storehouse	T00132	General Storehouse
P00117	General Storehouse	T00135	Chapel
P00118	General Storehouse	T00136	Observation Tower

**VOLUME 4 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T00138	Vehicle Maintenance Shop	T00358	Recreation Building
T00140	Vehicle Maintenance Shop	T00359	Observation Tower
S00142	General Storehouse	T00360	Power Plant Building
T00145	Sewage Treatment Plant Bldg	T00363	Recreation Building
P00147	Ground Storage Tank	T00364	Recreation Building
P00230	Water Well	T00365	Observation Tower
P00232	Ground Storage Tank	T00366	Power Plant Building
P00344	Water Storage Tank	T00401	General Storehouse
T00346	Recreation Building	T00413	Field Range Latrine
T00347	Recreation Building	T00414	Range Support Building
T00348	Observation Tower	T00415	Range Support Building
T00351	Recreation Building	T00416	Compressed Air Plant Building
T00352	Recreation Building	T00417	Range Support Building
T00353	Observation Tower	T00418	Field Range Latrine
T00354	Power Plant Building	T00419	Compressed Air Plant Building
T00357	Recreation Building	P00449	Potable Water Pumping Station

**VOLUME 5 - BUILDINGS**

1119

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T00456	Recreation Building	P00508	Oil Storage Building
P00457	Fixed Barbecue	P00509	Vehicle Maintenance Shop
P00460	Water Storage Tank	P00510	Maintenance Hangar Aviation
T00465	Detached Latrine/Shower Bldg	P00511	Other Fueling Station
P00475	Ground Storage Tank	P00514	Fire and Rescue Station
T00493	Sentry Station	P00515	Flight Control Tower
T00494	Sentry Station	P00518	Airfield Operations Building
T00495	Sentry Station	P00518A	Office Building
T00496	Sentry Station	P00519	Lighting Equipment Vault
T00497	Former Sentry Station	P00520	Petroleum Supply Building
T00498	Sentry Station	P00521	Flight Simulation Building
T00499	Sentry Station	T00522	Administration General Purpose
T00500	Sentry Station	T00523	Administration General Purpose
P00502	Aircraft Inflammable Storage	P00524	Maintenance Hangar
P00504	Aviation Operations Building	T00524A	Storeroom
P00505	Sewage Pump Station	P00525	Wash Apron
P00506	Elevated Water Storage Tank	P00526	Aviation Operations Building
P00507	Maintenance Hangar		

**VOLUME 6 - BUILDINGS**

1486

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P00527	Maintenance Hangar Aviation	T00534A	Storeroom
P00528	Sewage Pump Station	P00535	Aircraft Parts Supply
T00529	Enlisted Personnel Dining	T00536	Aviation Operations Building
P00530	Sewage Pump Station	T00537	Aviation Operations Building
T00531	Administration General Purpose	T00538	Aviation Operations Building
T00532	Classrooms	T00538A	Pumphouse
P00533	Maintenance Hangar	P00539	Water Well

**VOLUME 6 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P00540	Secndry Sewage Treatmt Plant	P00601	MOUT Range
T00541	N/A	P00602	MOUT Range
P00542	Flight Simulation Building	P00603	MOUT Range
T00544	Administration General Purpose	P00604A	MOUT Range
T00545	Aviation Operations Building	P00604B	MOUT Range
T00546	Aviation Operations Building	P00605	MOUT Range
P00547	Underground Storage Tank	P00606	MOUT Range
P00550	Radar Storage	P00607A	MOUT Range
P00550A	Navigational Aids Building	P00607B	MOUT Range
P00550B	Navigational Aids Building	P00608A	MOUT Range
P00550C	Navigational Aids Building	P00608B	MOUT Range
P00550D	Navigational Aids Building	P00609A	MOUT Range
T00551	Recreation Building (Vacant)	P00609B	MOUT Range
P00555	Water Well Pump Building	P00610A	MOUT Range
P00560	Water Well Pump Building	P00610B	MOUT Range
P00563	Reservoir Storage Tank	P00611A	MOUT Range
P00565	Water Well Pump Building	P00611B	MOUT Range
T00583A	Storeroom		

**VOLUME 7 - BUILDINGS**

1848

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P00612	MOUT Range	T00657	Covered Training Area
S00613	Range Support Building	T00658	Covered Training Area
P00614	MOUT Range	T00659	Operations General Purpose
P00615	MOUT Range	T00660	Operations General Purpose
P00616	MOUT Range	T00661	Field Range Latrine
P00617	MOUT Range	T00662	Field Range Latrine
P00618	MOUT Range	T00663	Field Range Storage
P00619A	MOUT Range	T00700	Army Reserve Center
P00619B	MOUT Range	T00701	Vehicle Maintenance Shop
P00619C	MOUT Range	P00703	Sewage Pump Station
P00619D	MOUT Range	S00704	General Purpose Warehouse
P00620A	MOUT Range	S00705	Recycling Facility
P00620B	MOUT Range	P00725	Storehouse
P00620C	MOUT Range	P00727	Storehouse
P00620D	MOUT Range	P00730	Storehouse
P00621A	Field Range Latrine	P00735	Storehouse
P00621B	Field Range Latrine	P00739	Septic Tank Drainage Field
P00622	MOUT Range	P00740	Ordinance Administration Bldg
P00623	MOUT Range	P00741	Vehicle Maintenance Shop
T00625	MOUT Range	P00742	Sentry Station
T00626	MOUT Range	P00744	General Storehouse
T00627	MOUT Range	P00745	Gas Storage Tank Facility
T00628	MOUT Range	P00746	Ammunition Service Facility
T00629	MOUT Range	P00747	Standby Generator Building
T00636	Field Range Latrine	P00748	Open Storage Area
T00655A	Storeroom	P00749	Ammunition Storage Pad
T00656	Operations General Purpose	P00750	Storehouse

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**VOLUME 7 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P00752	General Purpose Magazine	P00762	Storage, Igloo
P00760	Storage, Igloo	P00763	Storage, Igloo
P00761	Storage, Igloo	P00764	Storage, Igloo

**VOLUME 8 - BUILDINGS**

2218

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P00765	Storage, Igloo	P00904	Storage (Arms)
P00766	Storage, Igloo	P00905	Storage (Arms)
P00767	Storage, Igloo	P00906	Storage (Arms)
P00768	Storage, Igloo	P00907	Storage (Arms)
P00769	Storage, Igloo	P00908	Storage (Arms)
T00804	Elevated Water Storage Tank	P00909	Storage (Arms)
T00805	Water Pumping Station Potable	P00910	Storage (Arms)
T00806	Elevated Water Storage Tank	P00911	Storage (Arms)
T00807	Pumphouse	P00912	Storage (Arms)
T00809	Scout Building	T00914	Storage
P00811	Sewage Pumping Station	P00915	Storage
P00812	Range Support Building	S00916	Storage
T00814	Facility Engineer	P00918	Septic Tank Drainage Field
T00816	Septic Tank Drainage Field	T00919	Office
T00817	General Storehouse	T00920	Office
T00819	Range House	S00921	Storage
T00822	Septic Tank Drainage Field	S00922	Storage
T00823	Septic Tank Drainage Field	T00924	N/A
T00825	Covered Training Area	S00925	Ordinance Administration Bldg
T00825A	Covered Training Area	T01002	Officers Quarters Military
T00826	Covered Training Area	T01003	Officers Quarters
T00829	Observation Tower	T01004	General Instruction Building
T00830	Ammunition Hut	T01005	Officer Quarters
T00831	Ammunition Hut	T01006	General Instruction Building
P00875	Elevated Water Storage Tank	T01007	Enlisted Barrack
P00901	Storage	T01009	Skill Development Center
P00902	Storage (Arms)	T01010	Skills Development Center
P00903	Storage		

**VOLUME 9 - BUILDINGS**

2566

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01011	ACES Facility	T01030	Administration General Purpose
T01012	Officers Quarters	T01031	Recreation Building
P01021	CIDC Field Operations Building	S01032	Battalion Classrooms
T01022	Officers Quarters	S01033	Battalion Classrooms
T01023	Officers Quarters	T01040	Museum
T01024	General Instruction Building	T01041	Administration General Purpose
T01025	Administration General Purpose	T01042	Administration General Purpose
T01026	Battalion Headquarters Bldg	T01043	Military Personnel Building
T01027	Recreation Building	T01044	Administration General Purpose
T01028	Administration General Purpose	T01045	Military Personnel Building

**VOLUME 9 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01046	Administration General Purpose	T01049	Provost Marshall Admin Bldg
T01047	Administration General Purpose	T01060	Exchange Service Station
T01048	Military Personnel Admin Bldg		

**VOLUME 10 - BUILDINGS**

2935

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01061	Theater With Dressing Room	S01287	Recreation Building
T01063	Exchange Service Outlet	T01288	Entertainment Workshop
T01064	Public Toilet	T01421	Support Maint Warehouse
T01065	Exchange Service Outlet	T01422	Support Maint Warehouse
T01068	General Storehouse	T01423	Support Maint Warehouse
T01120	Deployment Storage Building	T01424	Support Maint Warehouse
T01136	Unit Chapel	T01425	General Instruction Building
T01140	Barrack	T01426	General Instruction Building
T01160	Enlisted Barracks	T01427	General Instruction Building
T01176	General Storehouse	T01428	Support Maint Warehouse
T01180	Administration Offices	T01429	General Instruction Building
T01196	Regimental Headquarters Bldg	T01430	General Instruction Building
P01220	Snack Bar		

**VOLUME 11 - BUILDINGS**

3271

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01431	Storage	T01449	Fire Station
T01432	General Storehouse	T01450	Deployment Storage B
T01433	General Storehouse	T01451	General Storage
T01434	General Storehouse	T01453	General Storehouse
T01435	General Storehouse	T01454	General Storehouse
T01436	General Storehouse	T01455	General Storehouse
T01437	General Storehouse	T01456	General Storehouse
T01438	General Storehouse	T01457	General Storehouse (Vacant)
T01439	General Instruction Building	T01458	General Storehouse
T01440	General Instruction Building	T01459	General Storehouse
T01441	General Instruction Building	T01460	Lavatory Building
P01442	Incinerator Building	T01461	General Storehouse
T01443	General Storehouse		

**VOLUME 12 - BUILDINGS**

3598

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01462	General Storehouse	S01477	Storage Shed General Purpose
T01465	Support Maint Warehouse	S01478	Storage Shed General Purpose
T01466	General Storehouse	P01481	Oil Storage Building
T01467	Support Maint Warehouse	P01483	Vehicle Maintenance Shop
T01468	Restroom	P01486	Oil Storage Building
P01473	Sewage Pump Station	P01489	Vehicle Maintenance Shed
S01474	Storage Shed General Purpose	P01491	Oil Storage Building
P01476	General Purpose Warehouse	P01493	Oil Storage Building



**VOLUME 12 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P01495	Vehicle Maintenance Shed	T01643	Motor Pool
P01497	Gas Station Building	T01646	Vehicle Maintenance Shed
T01598	General Storehouse	T01647	Vehicle Maintenance Shed
S01599	Battalion Classrooms	T01649	Vehicle Storage
P01635	Oil Storage Building	T01650	Snack Bar
P01637	Vehicle Maintenance Shed	S01653	General Storehouse
P01638	Target Moving Simulator Bldg	T01654	Vehicle Maintenance Shed
T01640	Vehicle Maintenance Shed	T01655	Vehicle Maintenance Shop
T01641	Motor Pool	T01656	Vehicle Maintenance Shed
T01642	Motor Pool		

**VOLUME 13 - BUILDINGS**

3968

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P01659	Wash Platform	T01681	Oil Storage Building
T01660	Training Aids Center	P01682	Dispatch Building
P01661	Oil Storage Building	T01683	Storeroom
T01663	Training Aids Center	P01684	General Storehouse
T01665	Training Aids Center	P01686	Vehicle Maintenance Shed
T01666	Vehicle Storage	P01688	Oil Storage
T01667	Administration General Purpose	P01697	Vehicle Maintenance Shop
T01667A	Lavatory Building	P01698	Wash Platform
T01668	Scale House	P01699	Wheeled Vehicle Grease Rack
S01669	Flammable Material Storehouse	T01701	Barracks
S01670	Gasoline Station Building	T01702	Barracks
S01671A	Oil Storage Building	T01703	Barracks
T01672	Vehicle Maintenance Shop	T01704	Vacant
T01674	Vehicle Maintenance Shop	T01705	Storage
S01675	Training Aids Center	T01706	Vacant
T01676	Oil Storage Building	T01707	Barracks
T01677	Dispatch Building	T01708	Barracks
S01678	General Storehouse	T01709	Barracks
P01679	Vehicle Maintenance Shed	T01710	Office
P01680	Wheeled Vehicle Grease Ramp	T01711	Weight Room/Storage

**VOLUME 14 - BUILDINGS**

4342

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01712	Office	T01726	Storage
T01713	Classroom	T01727	Storage
T01714	Classroom	T01728	Office
T01715	Classroom	T01729	Office
T01716	Barracks	T01730	Storage
T01720	Recreation	T01731	Storage
T01721	Office	T01732	Storage
T01722	Storage	T01733	Storage
T01723	Office	T01734	Storage
T01724	Vacant	T01735	Storage
T01725	Vacant	T01740	Office

**VOLUME 14 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01741	Dining Facility	T01749	Office
T01742	Office/Kitchen	T01750	Storage/Recreation
T01743	Dining Facility	T01751	Storage
T01744	Vacant	T01752	Vacant/Condemned
T01746	Vacant	T01753	Storage
T01747	Storage	T01754	Vacant (Former Dining Facility)
T01748	Recreation		

**VOLUME 15 - BUILDINGS**

4703

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01755	Classroom	T01773	Vacant
T01756	Vacant (Formerly Mess Hall)	T01774	Vacant
T01760	Office	T01775	Vacant
T01761	Barracks	T01777	Retail/Service
T01762	Barracks	T01780	Vacant
T01763	Barracks	T01781	Barracks
T01764	Barracks	T01782	Vacant
T01765	Vacant	T01783	Vacant
T01766	Barracks	T01784	Barracks
T01767	Barracks	T01785	Barracks
T01768	Barracks	T01786	Barracks
T01769	Barracks	T01787	Barracks
T01770	Storage	T01788	Barracks
T01771	Vacant	T01789	Barracks
T01772	Vacant	T01790	Vacant

**VOLUME 16 - BUILDINGS**

5069

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01801	Vacant	T01831	Office
T01803	Vacant	T01834	Storage
T01804	Vacant	T01836	Shoe Store
T01805	Vacant	T01883	Office
T01806	Vacant	T01885	Chapel
T01807	Vacant	T01888	Classroom
T01808	Office	T01891	Office
T01809	Office	T01894	Shop
T01812	Storage	T01895	Taxi Depot
T01817	Chapel	T01901	Conference Area
T01820	Office	T01902	Office
T01822	Retail Sales	T01903	Office
T01824	Office	T01904	Office
T01826	Storage	T01905	Office
T01828	Auditorium	T01906	Office

ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION

VOLUME 17 - BUILDINGS

5436

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01907	Office	T01922	Office
T01908	Office	T01923	Office
T01909	Conference Area	T01924	Inactive
T01910	Office	T01925	Storage/Office
T01911	Training	T01926	Office
T01912	Office	T01927	Storage
T01913	Arms Storage	T01928	Storage
T01914	Arms Storage	T01929	Storage
T01915	Storage	T01930	Arms Storage
T01916	Office	T01932	Physical Fitness Center
T01917	Bus Depot	T01933	Storage
T01920	Office	T01934	Storage
T01921	Office		

VOLUME 18 - BUILDINGS

5757

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01935	Education/Training	T01951	Office
T01936	Storage	T01952	Barrack
T01940	Office	T01953	Education/Storage
T01941	Storage	T01954	Storage
T01942	Office	T01955	Office
T01943	Storage	T01956	Office
T01944	Inactive	T01957	Retail Store (Under Remodel)
T01945	Storage	T01960	Storage
T01946	Office	T01961	Storage
T01947	Storage	T01962	Storage
T01948	Storage	T01963	Inactive Dining Facility
T01949	Storage	T01964	Dining Facility
T01950	Office		

VOLUME 19 - BUILDINGS

6087

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T01965	Arms Storage	T01983	Offices
T01966	Mail Office	T01984	Inactive
T01967	Storage	T01985	Office
T01968	Storage	T01986	Office
T01969	Dining Facility	T01987	Office
T01970	Office/Storage	T01988	Storage
T01971	Food Service School	T01989	Storage
T01972	Kitchen	T01990	Arms Storage
T01973	Office	T01991	Conference Area
T01974	Storage	T01992	Office
T01975	Storage	T01993	Office
T01976	Recreation/Conference Area	T01994	Office
T01980	Office	T01995	Office
T01981	Recreation	T01996	Office
T01982	Inactive Barrack	P01997	Storage

ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION

**VOLUME 19 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02000	General Storehouse	T02003	Battalion Arms Storage
T02001	Operations General Purpose	T02004	Office Building (Vacant)
T02002	Battalion Storage Building		

**VOLUME 20 - BUILDINGS**

6479

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02005	OPS General Purpose	T02021	Range Storage
T02006	Battalion Headquarters Building	T02022	General Storehouse
T02007	General Purpose Warehouse	T02024	General Storehouse
T02008	General Office (Vacant )	T02026R	Observation Tower
T02009	General Purpose Warehouse	T02026S	Observation Tower
T02010	Battalion Classrooms	T02026T	Observation Tower
T02011	Battalion Headquarters Building	T02026W	Observation Tower
T02012	Enlisted Barrack Without Dining	T02026X	General Storehouse
T02013	Enlisted Barrack Without Dining	T02026Z	General Storehouse
T02014	Enlisted Barrack Without Dining	T02027A	Range Support Building
T02015	Office/Storage	T02027B	Observation Tower
T02016	Recreation	T02027D	Range Storage
T02017	Exchange Cafe	T02028A	Range Support Building
T02019	Observation Tower	TR02028A	Field Range Latrine
T02020A	Observation Tower	T02028B	Observation Tower

**VOLUME 21 - BUILDINGS**

6841

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02028D	Range Storage	P02048	Electrical Maintenance Shop
T02030	General Storehouse	T02049C	Covered Training Area
T02031	General Storehouse	S02050	General Storehouse
T02032	General Storehouse	T02050A	General Storehouse
T02033	General Storehouse	S02050B	General Storehouse
T02034	General Storehouse	S02050C	General Storehouse
T02035	General Storehouse	S02050D	Field Range Latrine
T02036	General Storehouse	T02051	Covered Training Area
S02037	Gas Station Building	T02052	Quarter Master Repair Shop
S02038	Gas Station Building	T02053	Quarter Master Repair Shop
S02039	Gas Station Building	T02054	Exchange Warehouse
S02040	Gas Station Building	T02055	General Storehouse
S02041	Gas Station Building	T02056	Lavatory Building
S02042	Gas Station Building	T02057	Oil Storage (Demolished)
T02044A	Observation Tower	T02058	Self-Service Support Center
T02044B	Observation Tower	P02060	Cold Storage Warehouse
T02044C	Covered Training Area	P02061	Meat Cutting Plant
T02044D	Observation Tower	T02062	Warehouse
T02046	Administration General Purpose	P02063	General Purpose Warehouse
T02047	Administration General Purpose	T02064	General Storehouse

**VOLUME 22 - BUILDINGS**

7171

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P02065	General Purpose Warehouse	P02076G	General Storehouse
T02066	General Storehouse	T02076H	Administration General Purpose
T02068	Fixed Laundry	P02076I	Pumphouse
T02069	Heating Plant Building	P02077	N/A
P02071	General Purpose Warehouse	P02079	Sewage Pump
S02072	Oil Storage Building	P02080	General Purpose Warehouse
T02073	General Purpose Warehouse	P02081	General Purpose Warehouse
P02074	Open Storage Building	P02082	General Purpose Warehouse
P02075	Community Center	P02083	General Purpose Warehouse
P02076A	Sewage Treatment Plant	P02084	General Purpose Warehouse
P02076B	Sewage Pumping Station Bldg	S02088	Indoor Firing Range
P02076C	Sewage Pump Station Building	T02089	Facilities Engineer Facility
P02076D	Boiler Room	S02090A	Field Range Latrine
P02076E	General Storehouse	T02090B	Observation Tower
P02076F	Storeroom		

**VOLUME 23 - BUILDINGS**

7540

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02090C	General Storehouse	S02099C	Field Range Latrine
S02090D	General Storehouse	T02100	Administration General Purpose
T02090F	Covered Training Area	T02101	Company Headquarters Bldg
T02090G	Range Storage	T02102	Company Headquarters Bldg
S02093A	Field Range Latrine	T02103	Company Headquarters Bldg
T02093B	Observation Tower	T02104	Company Headquarters Bldg
T02094A	Observation Tower	T02105	Company Headquarters Bldg
S02094B	General Storehouse	T02106	Company Headquarters Bldg
S02094C	Field Range Latrine	T02107	Company Headquarters Bldg
S02095A	Field Range Latrine	T02108	Company Headquarters Bldg
S02096D	Field Range Latrine	T02109	Company Headquarters Bldg
T02096E	General Storehouse	T02110	Company Headquarters Bldg
T02096F	Observation Tower	T02111	Company Headquarters Bldg
S02096G	General Storehouse	T02112	Company Headquarters Bldg
S02097A	General Storehouse	T02113	Company Headquarters Bldg
S02097B	Field Range Latrine	T02114	Company Headquarters Bldg
T02097C	Observation Tower	T02115	Company Headquarters Bldg
T02098A	Observation Tower	T02116	Company Headquarters Bldg
S02099A	General Storehouse	T02117	Administration General Purpose
S02099B	General Storehouse	S02119	General Storehouse

**VOLUME 24 - BUILDINGS**

7892

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02120	Exchange Branch	T02126	Enlisted Personnel Dining
T02121	Administration and Supply Bldg	T02127	Detachment Day Room
T02122	Applied Instruction Building	T02128	Detachment Day Room
T02123	Enlisted Personnel Dining	T02129	Detached Day Room
T02124	Applied Instruction Building	T02130	Enlisted Personnel Dining
T02125	Enlisted Personnel Dining	T02131	Enlisted Personnel Dining

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**VOLUME 24 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02132	Enlisted Personnel Dining	T02142	Enlisted Barrack Without Dining
T02133	Enlisted Personnel Dining	T02143	Enlisted Barrack Without Dining
T02134	Enlisted Personnel Dining	T02144	Enlisted Barrack Without Dining
T02135	Enlisted Personnel Dining	T02145	Operations General Purpose
T02136	Enlisted Personnel Dining	T02146	Enlisted Barrack Without Dining
T02140	Enlisted Barrack Without Dining	T02147	Enlisted Barrack Without Dining
T02141	Enlisted Barrack Without Dining		

**VOLUME 25 - BUILDINGS**

8246

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02148	Enlisted Barrack Without Dining	T02164	Enlisted Barrack without Dining
T02149	Enlisted Barrack Without Dining	T02165	Operations General Purpose
T02150	Enlisted Barrack Without Dining	T02166	Enlisted Barrack Without Dining
T02151	Enlisted Barrack Without Dining	T02167	Enlisted Barrack Without Dining
T02152	Enlisted Barrack Without Dining	T02168	Enlisted Barrack Without Dining
T02153	Enlisted Barrack Without Dining	T02169	Enlisted Barrack Without Dining
T02154	Enlisted Barrack Without Dining	T02170	Enlisted Barrack Without Dining
T02155	Operations General Purpose	T02171	Enlisted Barrack Without Dining
T02156	Enlisted Barrack Without Dining	T02172	Enlisted Barrack Without Dining
T02160	Enlisted Barrack Without Dining	T02173	Enlisted Barrack Without Dining
T02161	Enlisted Barrack Without Dining	T02174	Enlisted Barrack Without Dining
T02162	Enlisted Barrack Without Dining	T02175	Operations General Purpose
T02163	Enlisted Barrack Without Dining		

**VOLUME 26 - BUILDINGS**

8642

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02176	Enlisted Barrack Without Dining	T02193	Arms Building
T02180	Automated Data Processing	T02194	Arms Building
T02181	Detachment Day Room	T02195	Battalion Headquarters Building
T02182	Detachment Day Room	T02196	Battalion Headquarters Building
T02183	Detachment Day Room	T02201	Enlisted Barrack Without Dining
T02184	Detachment Day Room	T02202	Enlisted Barrack Without Dining
T02185	Battalion Headquarters Bldg	T02203	Enlisted Barrack Without Dining
T02186	Arms Building	T02204	Enlisted Barrack Without Dining
T02187	Arms Building	T02205	Battalion Headquarters Building
T02188	Arms Building	T02206	Enlisted Barrack Without Dining
T02189	Arms Building	T02207	Enlisted Barrack Without Dining
T02190	Battalion Headquarters Building	T02208	Enlisted Barrack Without Dining
T02191	Arms Building		

**VOLUME 27 - BUILDINGS**

9006

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02209	Enlisted Barrack Without Dining	T02213	Enlisted Barrack Without Dining
T02210	Enlisted Barrack Without Dining	T02214	Enlisted Barrack Without Dining
T02211	Enlisted Barrack Without Dining	T02215	Battalion Headquarters Building
T02212	Enlisted Barrack Without Dining	T02216	Battalion Headquarters Building

**VOLUME 27 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02217	Calibration Facility	S02235	General Storehouse
T02223	Automated Data Processing	P02236	Heat Plant Building
T02223A	Calibration Facility	P02237	Indoor Swimming Pool
T02229	Unit Chapel	S02239	General Purpose Warehouse
T02231	Clinic without Beds	T02240	Skill Development Center
T02233	General Instruction Building	T02241	Skill Development Center

**VOLUME 28 - BUILDINGS**

9310

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02242	Skill Development Center	T02290	Recreation (Vacant)
T02248	Gymnasium	T02291	Company Headquarters Bldg
T02250	Skill Development Center	T02292	General Storehouse
T02250A	Storage Building	T02293	Exchange Branch
T02251	Retail Store	T02294	Exchange Service Outlet
T02251A	Storage	T02302	Storage
T02251B	Storeroom	T02303	Storage
T02252	Machine Shop	T02305	Barber Shop
T02253	Gas Station Building	T02306	Shop Area
T02260	Guest House	T02307	Storage
T02282	Administration General Purpose	T02309	Office
T02283	Officers Quarters Military	T02310	Storage
T02284	General Instruction Building	T02311	Storage
T02285	Administration General Purpose	T02312	Classroom
T02286	Recreation Center II	T02313	Office

**VOLUME 29 - BUILDINGS**

9708

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02314	Office	T02333	Mail Room
T02315	Office	T02334	Office
T02316	Office	T02335	Conference Rooms
T02321	Barrack	T02336	Office
T02322	Barrack	T02341	Barrack
T02323	Barrack	T02342	Barrack
T02324	Barrack	T02343	Barrack
T02325	Barrack	T02344	Barrack
T02326	Barrack	T02345	Barrack
T02327	Barrack	T02346	Barrack
T02328	Storage	T02347	Barrack
T02329	Barrack	T02348	Barrack
T02330	Storage and Classroom	T02349	Classroom and Library
T02331	Classroom	T02350	Office
T02332	Classroom	T02351	Storage

**VOLUME 30 - BUILDINGS**

10120

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02352	Classroom	T02353	Print Shop

**VOLUME 30 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02354	Office	T02372	Storage
T02355	Office	T02373	Storage
T02356	Offices	T02374	Storage
T02361	Offices	T02375	Office
T02362	Office	T02376	Office
T02363	Cafeteria	T02381	Barrack
T02364	Kitchen and Storage	T02382	Barrack
T02365	Mess Hall	T02383	Recreation
T02366	Classroom	T02384	Barrack
T02367	Mess Hall	T02385	Barrack
T02368	Storage	T02386	Barrack
T02369	Storage	T02387	Storage
T02370	Vacant (Formerly Mess Hall)	T02388	Vacant (Formerly Barrack)
T02371	Dining Facility	T02389	Barrack

**VOLUME 31 - BUILDINGS**

10476

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02390	Laboratory	T02409	Company Headquarters Bldg
T02391	Education/Classrooms	T02410	Operations (Vacant )
T02392	Office	T02411	Company Headquarters Bldg
T02393	Office	T02412	Company Headquarters Bldg
T02394	Office	T02413	Company Headquarters Bldg
T02395	Storage	T02414	Administration General Purpose
T02396	Storage	T02415	Administration General Purpose
T02401	Facility Engineering	T02416	General Storehouse
T02402	Detachment Day Room	S02419	Signal Photo Lab/Film Library
T02403	Company Headquarters Bldg	P02420	General Purpose Warehouse
T02404	Company Headquarters Bldg	T02423	Storeroom
T02405	Company Headquarters Bldg	P02424	General Purpose Warehouse
T02406	Company Headquarters Bldg	P02425	Maint Shop General Purpose
T02407	Company Headquarters Bldg	S02426	Vehicle Maintenance Shop
T02408	Company Headquarters Bldg	T02427	Vehicle Maintenance Shop

**VOLUME 32 - BUILDINGS**

10850

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02428	General Purpose Warehouse	S02454	Warehouse
T02429	General Purpose Warehouse	T02459	Administration General Purpose
T02430	General Purpose Warehouse	T02460	Vehicle Storage
S02433	General Storehouse	T02501	Laboratory (Vacant)
S02434	Automated Data Processing	T02502	Detachment Day Room
T02435	General Storehouse	T02503	Deployment Equipment Storage
T02436	General Storehouse	T02504	General Storehouse
T02437	Finance Administration Building	T02505	Arms Building
T02438	Storage	T02506	Deployment Storage Building
T02439	Administration General Purpose	T02507	General Storehouse
T02450	General Storehouse	T02508	Company Headquarters Bldg
T02451	Range Support Building	T02509	Detached Day Room



**VOLUME 32 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>
T02510	Detached Day Room

**VOLUME 33 - BUILDINGS**

11188

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02520	Administration General Purpose	T02530	Enlisted Barrack without Dining
T02521	Enlisted Barrack without Dining	T02531	Class VI Storage
T02522	Enlisted Barrack without Dining	T02540	Administration General Purpose
T02523	Enlisted Barracks without Dining	T02541	Enlisted Barrack without Dining
T02524	Enlisted Barracks without Dining	T02542	Enlisted Barrack without Dining
T02525	Enlisted Barrack without Dining	T02544	Enlisted Barrack without Dining
T02526	Enlisted Barrack without Dining	T02545	Enlisted Barrack without Dining
T02527	Enlisted Barracks without Dining	T02546	Enlisted Barrack without Dining
T02528	Enlisted Barrack without Dining	T02547	Enlisted Barrack without Dining
T02529	Enlisted Barrack without Dining	T02548	Barrack

**VOLUME 34 - BUILDINGS**

11530

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02549	Enlisted Barrack without Dining	T02584	Enlisted Barrack without Dining
T02550	Enlisted Barrack without Dining	T02585	Enlisted Barrack without Dining
T02560	Exchange Branch	T02586	Enlisted Barrack without Dining
T02561	Administration General Purpose	T02587	Operations General Purpose
T02562	Battalion Headquarters Building	T02588	Enlisted Barrack without Dining
T02563	Detachment Day Room	T02590	Enlisted Barrack without Dining
T02567	Enlisted Personnel Dining	T02601	Company Headquarters Bldg
T02568	Dining Hall (Enlisted)	T02602	N/A
T02569	Enlisted Personnel Dining	T02603	Company Headquarters Bldg
T02580	Administration General Purpose	T02604	Company Headquarters Bldg
T02581	Administration General Purpose	T02605	Company Headquarters Bldg
T02582	Administration General Purpose	T02608	Operations Building (Vacant)
T02583	Enlisted Barrack without Dining		

**VOLUME 35 - BUILDINGS**

11885

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02609	Company Headquarters Bldg	T02652	Guest House
T02622	Guest House	T02654	Guest House
T02627	Officers Quarters	T02656	Transient Quarters
T02631	Guest House	T02658	Guest House
T02632	Guest House	T02661	Unit Chapel
T02633	Guest House	P02662Z	Red Cross Building
T02634	Guest House	P02663Z	Garage
T02635	Guest House	T02700	General Purpose Warehouse
T02636	Guest House	T02701	General Storehouse
T02642	Guest House	S02702	General Storehouse
T02643	Guest House	S02703	General Storehouse
T02644	Guest House	S02704	General Storehouse
T02645	Guest House		

**VOLUME 36 - BUILDINGS**

12244

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02707	Dispatch Building	T02756	Vehicle Maintenance Shop
T02710	General Purpose Warehouse	T02757	Vehicle Maint. Shed-Direct Supprt
T02711	Lavatory Building	T02776	Theater without Dressing Room
S02712	General Storehouse	T02777	Vehicle Maintenance Shop
S02713	General Storehouse	T02778	Vehicle Maintenance Shop
S02714	General Storehouse	T02780	Vehicle Storage
T02715	Support Maint Warehouse	T02784	Vehicle Maintenance Shop
T02716	General Purpose Warehouse	T02784A	Paint Storage
T02717	General Purpose Warehouse	T02784B	Paint Storage
T02719	Vehicle Maintenance Shop	T02786	Administration General Purpose
T02720	Lavatory Building	T02788	Administration General Purpose
S02721	Storage Shed General Purpose	T02790	Vehicle Maintenance Shop
T02722	Vehicle Maintenance Shop	T02791	Administration General Purpose
T02724	Oil Storage Building	T02793	Administration General Purpose
S02725	Components Cleaning Facility	T02795	Clinic without Beds
S02726	Vehicle Maintenance Shop	T02797	Administration General Purpose
T02752	Vehicle Maintenance Shop	P02798	Administration General Purpose
T02754	Oil Storage Building		

**VOLUME 37 - BUILDINGS**

12632

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P02799	Power Plant Building	T02813	Guest House
T02801	Guest House	T02814	Guest House
T02802	Guest House	T02815	Guest House
T02803	Guest House	T02816	Guest House
T02804	Guest House	T02817	Guest House
T02805	Guest House	T02820	Administration General Purpose
T02806	Guest House	T02821	Museum
T02807	Guest House	T02822	Administration General Purpose
T02808	Guest House	T02823	Administration General Purpose
T02809	Guest House	T02824	Administration General Purpose
T02810	Administration General Purpose	T02825	General Instruction Building
T02811	Administration General Purpose	T02826	Administration General Purpose
T02812	Administration General Purpose		

**VOLUME 38 - BUILDINGS**

13018

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02827	Guest House	T02837	Guest House
T02828	Guest House	T02841	Administration General Purpose
T02829	Administrative (Vacant)	T02842	Administration General Purpose
T02830	Admin/General Purpose	T02843	Administration General Purpose
T02831	Administration General Purpose	T02844	Administration General Purpose
T02832	Administration General Purpose	T02845	Administration General Purpose
T02833	General Purpose (Vacant)	T02846	Administration General Purpose
T02834	Administration General Purpose	T02847	Administration General Purpose
T02835	Guest House	T02848	Administration General Purpose
T02836	Guest House	T02849	Guest House

**VOLUME 39 - BUILDINGS**

13414

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02850	Signal Photo Lab	T02860	Administration General Purpose
T02851	Administration General Purpose	T02861	Administration General Purpose
T02852	Administration General Purpose	T02862	General Instruction Building
T02853	Administration General Purpose	T02863	Administration General Purpose
T02854	Administration General Purpose	T02864	Administration General Purpose
T02855	Administration General Purpose	T02865	Administration General Purpose
T02856	Recreation Facility	T02866	Guest House
T02857	Guest House	T02867	Administration General Purpose
T02858	Division Headquarters Building	T02868	Administration General Purpose
T02859	Division Headquarters Building	T02869	Administration General Purpose

**VOLUME 40 - BUILDINGS**

13865

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02870	Administration General Purpose	T02882	Company Headquarters Bldg
T02870A	N/A	T02883	Company Headquarters Bldg
T02871	Administration General Purpose	T02884	Operations (Vacant)
T02872	Administration General Purpose	T02885	Company Headquarters Bldg
T02873	Administration General Purpose	T02886	Company Headquarters Bldg
T02874	Administration General Purpose	T02887	Applied Instruction Building
T02875	Administration General Purpose	T02888	Applied Instruction Building
T02876	Housing (Vacant)	T02889	Company Headquarters Bldg
T02877	Guest House	T02890	Company Headquarters Bldg
T02878	Administration General Purpose	T02891	Company Headquarters Bldg
T02879	Division Headquarters Building	T02892	Company Headquarters Bldg
T02880	Exchg Branch (Museum Office)	T02893	Company Headquarters Bldg
T02881	Museum		

**VOLUME 41 - BUILDINGS**

14250

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02894	Company Headquarters Bldg	T02905	Administration General Purpose
T02895	Company Headquarters Bldg	T02906	Administration General Purpose
T02896	Administration General Purpose	T02907	Administration General Purpose
T02897	Administration General Purpose	T02908	Administration General Purpose
T02898	Supply Service Administration	T02909	Administration General Purpose
T02900	Museum	T02910	Administration General Purpose
T02901	Museum	T02911	Administration General Purpose
T02902	Administration General Purpose	T02912	Administration General Purpose
T02903	Administration General Purpose	T02913	Administration General Purpose
T02904	Administration General Purpose	T02914	Administration General Purpose

**VOLUME 42 - BUILDINGS**

14602

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02915	Administration General Purpose	T02987	Recreation Building
T02917	Administration General Purpose	T02988	General Storehouse
T02925	Administration General Purpose	T02990	Administration General Purpose
P02985	Elevated Water Storage Tank	T02992	Warehouse

**VOLUME 42 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T02994	General Instruction Building	T03004	Officers Quarters Military
T02995	Administration General Purpose	T03004A	Heat Plant Bldg
T02996	General Instruction Building	T03005	Civilian Personnel Building
T02997	Enlisted Barrack without Dining	T03007	Civilian Personnel Building
T02998	Enlisted Barrack without Dining	T03007A	Heating Plant Building
T02999	Enlisted Barracks	T03010	Medical Administration Bldg
T03000	Administration General Purpose	T03010A	Heat Plant Building
T03000A	Heat Plant Building	T03011	Hospital Clinic
T03003	Officers Quarters Military		

**VOLUME 43 - BUILDINGS**

15010

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T03012	Administration General Purpose	T03053	Drug Abuse Center
T03012A	Heat Plant Building	T03054	General Storehouse
T03013	General Purpose Warehouse	P03060	Public Restroom
T03014	Administration General Purpose	P03062A	Barbecue
T03015	Recreation Building	P03062B	Potable Water Pump Plant
T03016	Child Support Center	T03065	Child Support Center
T03016A	Heat Plant Building	T03066	Child Support Center
T03017	Administration General Purpose	T03066A	Heating Plant Building
T03018	Administration General Purpose	P03070	Child Support Center
T03019	Enlisted Barracks	T03070A	Recreation Building
T03025	Child Support Center	T03070B	Recreation Building
T03025A	Heating Plant Building	T03070C	Recreation Building
T03039	Barrack (Vacant)	T03079	Enlisted Barrack without Dining
T03039A	Heating Plant Building	T03080	Enlisted Barrack without Dining
T03045	Child Support Center	P03095	Guest House
T03046	Child Support Center	P03099	Exchange Branch
T03046A	Heating Plant Building	T03101	General Purpose Warehouse
T03051	Drug Abuse Center		

**VOLUME 44 - BUILDINGS**

15411

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T03102	General Purpose Warehouse	T03126	Confinement Facility
T03104	General Instruction Building	T03127	Confinement Facility
T03106	Exchange Branch	T03128	Confinement Facility
T03107	Exchange Administration Bldg	T03129	Confinement Facility
T03107A	Heating Plant Building	T03131	Storage
T03109	Recreation Building	T03132	Administration General Purpose
T03114	Storeroom	T03133	Confinement Facility
T03118	Storage	T03134	Confinement Facility
T03119	General Storehouse (Vacant)	T03135	Confinement Facility
T03121	Lavatory Building	T03140	Veterinarian Facility
T03122	Confinement Facility	T03141	Recreation Building
T03123	Confinement Facility	T03142	Riding Stable
T03124	Confinement Facility	T03143	Riding Stable
T03125	Recreation (Vacant)	T03144	Veterinarian Facility

**VOLUME 44 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>
S03145	Confinement Facility
T03181	General Storehouse

**VOLUME 45 - BUILDINGS**

15808

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T03182	General Storehouse	P03574	Administration Supply Building
T03183	General Storehouse	P03575	Administration and Supply Bldg
T03184	General Storehouse	P03576	Detachment Day Room
T03185	Storage	P03578	Enlisted Barrack without Dining
T03186	Storage	P03579	Enlisted Barrack without Dining
T03187	General Storehouse	P03580	Enlisted Barrack without Dining
T03188	General Storehouse (Vacant)	P03581	Enlisted Barrack Without Dining
T03189	General Storehouse	P03582	Detachment Day Room
S03215	Transmitter Radio Building	P03585	Enlisted Personnel Dining
T03280	General Purpose Building	P03589	Detached Day Room
P03560	Physical Fitness Center	P03591	Enlisted Barrack without Dining
P03563	Enlisted Barracks without Dining	P03592	Enlisted Barrack without Dining
P03570	Supply Service Admin Bldg		

**VOLUME 46 - BUILDINGS**

16173

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P03593	Enlisted Barrack without Dining	P03627	Enlisted Barrack without Dining
P03594	Enlisted Barrack without Dining	P03628	Battalion Admin and Classroom
P03595	Detached Day Room	P03629	Battalion Admin and Classroom
P03599	Dental Clinic	P03630	Battalion Admin and Classroom
P03620	Enlisted Barrack without Dining	P03631	Enlisted Barrack without Dining
P03621	Enlisted Barrack without Dining	P03632	Enlisted Barracks without Dining
P03622	Detached Day Room	P03634	Detached Day Room
P03623	Enlisted Barrack without Dining	P03635	Enlisted Barracks without Dining
P03624	Detached Day Room	P03636	Enlisted Barrack without Dining
P03625	Enlisted Barrack without Dining	P03637	Detached Day Room

**VOLUME 47 - BUILDINGS**

16553

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P03638	Enlisted Barracks without Dining	S03706	Administration General Purpose
P03639	Snack Bar	P03707	General Instruction Building
P03640	Admin and Support Bldg	P03708	Battalion Classrooms
P03641	Enlisted Personnel Dining	T03709	Training Aids Center
P03642	Exchange Branch	T03710	Vehicle Storage
P03643	Administration and Supply Bldg	T03710A	Maintenance Shed
P03700	Dental Clinic	P03711	Battalion Headquarters
P03701	Unit Chapel	T03712	Battalion Classrooms
P03702	Theater	T03713	Battalion Headquarters Building
P03703	Community Center	P03716	Battalion Classroom
S03704	Administration General Purpose	T03717	Dispatch Building
P03705	Training Aids Center	P03719	Applied Instruction Building

**VOLUME 47 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T03722	Officers Quarters Military	T03742	Officers Quarters Military
P03723	Clinic Without Beds	T03753	General Storehouse
P03725	Administration General Purpose	T03754	General Storehouse

**VOLUME 48 - BUILDINGS**

16971

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T03762	Officers Quarters Military	S03854	Electrical Maintenance Shop
T03763	Storeroom	S03855	Maint Shop General Purpose
S03766	Gas Station Building	S03856	Maint Shed General Purpose
T03767	Vehicle Maint Shed Ordinance	S03857	Maint Shed General Purpose
S03770	Lavatory Building	S03858	Maint Shed General Purpose
S03771	Gas Station Building	S03859	Vehicle Storage
T03772	Vehicle Maint Shed Ordinance	S03860	Support Service Admin Bldg
S03775	Oil Storage Building	S03861	Support Service Admin Building
S03776	Gas Station Building	P03862	Water Pump House
T03777	Vehicle Maintenance Shop	S03865	Electrical Maintenance Shop
T03778	Storeroom	T03867	Vehicle Maintenance Shop
S03780	Vehicle Maintenance Shop	T03870	Oil Storage Building
T03783	Vehicle Storage	T03871	Gas Station Building
T03803	General Purpose Warehouse	T03872	Vehicle Maint Shed Ordinance
P03804	Warehouse	T03875	Oil Storage Building
P03805	Workshop	T03877	Supply Service Admin Building
T03843	Storage	P03880Z	Bank of America
T03845	Storage		

**VOLUME 49 - BUILDINGS**

17321

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P03891	Field House	P03934	Range House
P03895	Bowling Center	S03935	Observation Tower
S03896	Recycling Facility	S03936	Covered Training Area
S03897	Vehicle Maintenance Shop	S03937	Covered Training Area
S03898	Vehicle Maintenance Shop	S03939	Covered Training Area
S03899	Recycling Facility	S03940	Observation Tower
T03900	Power Plant Building	S03941	Fixed Ammunition Magazine
T03902	Observation Tower	T03942A	Observation Tower
S03903	Covered Training Area	P03951	Range House
S03905	Ammo Breakdown Point	S03952	Observation Tower
S03907	Covered Training Area	T03953A	Observation Tower
P03908	Range House	T03953B	Observation Tower
T03911	Observation Tower	T03953C	Covered Training Area
T03913	Guard Tower	S03954	Covered Training Area
S03915	Facilities Engineer	S03955	Covered Training Area
T03917	Observation Tower	S03956	Covered Training Area
T03926	Covered Training Area	P03957	Unit Small Arms Storage
S03928	Guard Tower	P03961	Range House
S03929	Fixed Ammunition Magazine	S03962	Observation Tower
T03930	Range House	S03963	Covered Training Area

**VOLUME 49 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
S03964	Covered Training Area	P03985	Radio Transmitter Building
S03966	Covered Training Area	T03988	Ammunition Breakdown Point
T03972	Observation Tower	T03990	Applied Instruction Building
P03980	Observation Tower	T04100	Golf Club House
P03981	Range Facility	T04103	Golf Course Snack Bar
P03982	Observation Tower	T04104	Lavatory Building
T03983A	Observation Tower	S04105	Golf Course Maintenance Bldg
T03984	Gas Chamber		

**VOLUME 50 - BUILDINGS**

17684

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T04106	Lavatory Building	S04251	General Storehouse
S04107	Golf Course Maintenance Bldg	S04251A	Office Trailer
P04108	Water Pump Plant	S04251B	Office Trailer
T04109	General Purpose Warehouse	P04260	Dining Facility, NCO
T04110	General Storehouse	P04275	Library Main
T04214	Information Stand	P04280	Post Chapel
T04215	N/A	T04282	Youth Center
P04220	Service Station	P04283	Youth Center
P04225	Post Office Main	P04291	Exchange Branch
P04227	Exchange Service Outlet	P04360	Officers Quarters Transient
P04230	Theater with Dressing Room	P04361	Officers Quarters Transient
P04235	Post Exchange/Shops	P04362	Officers Quarters Transient
P04240	Commissary	P04363	Officers Quarters Transient
P04242Z	Credit Union	P04364	Officers Quarters Military
P04250	Telecom Exchange Building	P04365	Officers Quarters

**VOLUME 51 - BUILDINGS**

18145

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04366	Officers Quarters	P04386	Enlisted Barrack without Dining
P04368	Open Dining Facility Officers	P04387	Enlisted Barrack without Dining
P04371	Ground Storage Tank	P04390	Dental Clinic
P04372	Transmitter Building	P04395	Water Pumphouse
P04373	Radio Transmitter Building	P04399	Dental Clinic
P04374	Pumphouse	P04400	Fire Station
P04375	Elevated Water Storage Tank	P04401	Applied Instruction Building
P04379	N/A	S04403	Fire Station
P04380	Hospital Clinic	P04405	Exchange Cafe
P04385	Hospital	P04408	Battalion Admin and Classroom

**VOLUME 52 - BUILDINGS**

18508

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04418	Battalion Admin and Classroom	P04423	Regiment Headquarters Bldg
P04419	Exchange Branch	P04424	Ground Storage Tank
P04420	Clinic without Beds	P04426	Unit Chapel
S04421	Administration General Purpose	S04427	Chapel Center Facility

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**VOLUME 52 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04429A	Power Plant Building	P04442	Enlisted Barracks With Admin
P04430	Enlistd Prsnnl Barrack w/ Dining	P04444	Enlisted Barracks without Dining
P04432	Enlistd Prsnnl Barrack w/ Dining	T04445	Deployment Stage Building
P04434	Enlistd Prsnnl Barrack w/ Dining	P04446	Enlisted Barracks with Dining
P04436	Enlisted Barrack without Dining	T04447	Scale House
T04437	Scale House	P04448	Battalion Headquarters Building
P04438	Battalion Headquarters Building	P04450	Admin and Supplies Bldg
T04439	Ready Building	P04451	Enlisted Barrack without Dining
P04440	Enlisted Barrack without Dining		

**VOLUME 53 - BUILDINGS**

18934

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04452	Enlisted Barracks without Dining	P04468	Enlisted Personnel Dining
P04453	Enlisted Personnl Dining Facility	P04469	Enlisted Barrack without Dining
P04454	Enlisted Barrack without Dining	P04470	Enlisted Personnel Dining
P04455	Enlisted Personnel Dining	P04471	Enlisted Barracks without Dining
P04456	Enlisted Barrack without Dining	P04472	Enlisted Barracks without Dining
P04457	Enlisted Barrack without Dining	P04473	Administration and Supply Bldg
P04458	Administrative and Supply Bldg	P04474	Operations General Purpose
T04461	Operations General Purpose	P04475	Water Storage Tank
P04463	Regimental Headquarters Bldg	T04477	Administration General Purpose
P04464	Administration and Supply Bldg	T04479	Operations General Purpose
P04465	Battalion Admin and Classroom	T04479A	Operations General Purpose
P04466	Enlisted Barrack without Dining	P04480	Gymnasium
P04467	Enlisted Barrack without Dining		

**VOLUME 54 - BUILDINGS**

19322

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04481	Exchange Branch	P04503	Inflammable Materials Storage
P04482	Clinic without Beds	P04504	Inflammable Materials Storage
P04483	Unit Chapel	P04506	Vehicle Maintenance Shop
P04487	General Purpose Warehouse	P04506A	General Purpose Warehouse
P04488	Company Headquarters Bldg	P04506B	General Purpose Warehouse
P04489	Battalion Admin and Classroom	P04510	Inflammable Material Storage
S04490	Medical Supply Warehouse	P04512	Vehicle Maintenance Shop
S04491	Medical Supply Warehouse	P04512A	General Purpose Warehouse
P04492	Skill Developmt Ctr/Auto Crafts	P04512B	General Purpose Warehouse
P04492A	Flammable Material Storage	P04516	Inflammable Material Storage
P04492C	Sentry Station	P04518	Vehicle Maintenance Shop
P04493	Gas Station Building	S04518A	Administration General Purpose
P04495	Vehicle Maintenance Shed	T04518B	Administration General Purpose
P04497	Inflammable Materials Storage	P04518C	Fixed Barbecue
P04499	Vehicle Maintenance Shed	P04518D	General Purpose Storeroom
P04499A	Vehicle Maintenance Shed	P04522	Vehicle Maintenance Shop
P04499B	General Purpose Warehouse	P04522A	General Purpose Warehouse
P04501	Wheeled Vehicle Grease Ramp	P04525	Oil Storage Building
P04502	Wash Platform	P04526	Gas Station Building



**VOLUME 54 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>
P04527	Vehicle Maintenance Shop
S04527A	Company Headquarters Bldg

**VOLUME 55 - BUILDINGS**

19705

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04528	Communications Center	P04548	Vehicle Maint Shed Ordinance
P04530	Dispatch Building	P04550	Battalion Headquarters Building
S04530A	Administration General Purpose	P04551	Oil Storage Building
P04531	Oil Storage Building	P04552	Enlistd Barracks/Persnnl Dining
P04534	Vehicle Maint Shed Ordinance	P04554	Enlisted Barracks/Administration
P04536	Vehicle Maintenance Shop	P04556	Enlistd Barracks/Persnnl Dining
S04536A	Company Headquarters Bldg	P04557	General Purpose Warehouse
P04537	Vehicle Maint Shed Ordinance	P04558	Enlisted Barracks with Dining
S04537A	Company Headquarters Bldg	P04560	Battalion Headquarters Building
P04538	Vehicle Maintenance Shop	P04562	Enlisted Barrack/Administration
P04541	Oil Storage Building	P04564	Enlisted Barracks With Dining
P04544	Vehicle Maintenance Shed	P04566	Enlisted Barracks and Classrms
P04545	Gas Station Building		

**VOLUME 56 - BUILDINGS**

20091

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04568	Enlisted Barracks with Dining	P04590	Enlisted Barrack/Classroom
P04570	Regimental Headquarters Bldg	P04592	Enlisted Barrack/Persnnl Dining
P04572	Snack Bar	P04594	Enlisted Barrack/Administration
P04573	Clinic without Beds	P04596	Enlisted Barrack/Persnnl Dining
P04575	Exchange Branch	P04598	Battalion Headquarters Building
P04580	Enlisted Barracks with Dining	P04780	Battalion Headquarters Building
P04582	Enlisted Barracks with Classrms	P04782	Enlisted Barrack/Persnnl Dining
P04584	Enlistd Barracks/Persnnl Dining	P04784	Enlisted Barracks/Administration
P04586	Enlisted Barrack/Administration	P04785	N/A
P04588	Battalion Headquarters Building	P04786	Enlisted Barracks with Dining

**VOLUME 57 - BUILDINGS**

20505

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04790	Battalion Headquarters Building	T04802	Administration General Purpose
P04791	Enlisted Barracks without Dining	T04803	Battalion Classroom
P04792	Enlisted Barracks without Dining	T04804	Administration General Purpose
P04793	Enlisted Barracks without Dining	P04810	Battalion Classroom
P04794	Enlisted Barrack with Dining	P04850	Gas Station Building
P04795	Regimental Headquarters Bldg	P04851	Dispatch Building
P04796	Enlisted Barracks without Dining	P04852	Gas Station Building
P04797	Enlisted Barrack without Dining	P04855	Vehicle Maint Shed Ordinance
P04798	Enlisted Barrack without Dining	P04856	Vehicle Maint Shop Ordinance
P04799	Enlisted Barrack without Dining	P04857	Vehicle Maintenance Shop
P04800	Battalion Classroom	P04858	Vehicle Maintenance Shop
T04801	Battalion Classroom	P04859	Vehicle Maintenance Shop

**VOLUME 57 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>
P04860	Vehicle Maintenance Shop

**VOLUME 58 - BUILDINGS**

20872

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
P04861	Gas Station Building	P04899D	Engineering Administration Bldg
P04862	Oil Storage Building	T04899E	Engineer Administration Bldg
P04863	Oil Storage Building	T04899F	Facilities Engineer Storehouse
P04866	Oil Storage Building	T04899G	Storeroom
P04867	Oil Storage Building	P04900	Maint Shop General Purpose
P04885	Vehicle Maintenance Shop	T04901	Components Cleaning Facility
S04887	General Purpose Warehouse	S04903	Oil Storage Building
S04888	General Purpose Warehouse	P04904	Maint Shop General Purpose
S04889	General Storehouse	T04905	General Storehouse
S04890	General Storehouse	T04906	Sewage Pump Station
T04891	Recycling Facility	S04909	General Storehouse
S04892	General Purpose Warehouse	P04910	Dispatch Building
T04893	Engineer Administration Bldg	P04912	Inflammable Material Storage
T04894	Engineering Administration Bldg	P04913	Flammable Material Storehouse
P04896	Engineers Facility	S04914	General Storehouse
P04897	Facility Engineers	T04915	Engineer Administration Bldg
P04898	Facility Engineers	P04950	Guard Tower
P04899	Engineer Administration	P04951	General Storehouse
T04899B	Engineer Administration Bldg	P04952	Guard Tower
T04899C	Engineering Administration Bldg	P04953	Confinement Facility

**VOLUME 59 - BUILDINGS**

21280

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
S04954	Confinement Facility	P06130	Sewage Pump Station
S04955	Power Plant Building	P06143	Sewage Pump Station
P04956	Guard Tower	P06160	Exchange Branch
P04957	Sewage Pump Station	P06161	Exchange Service Station
P04974	Water Pump Plant	P06165	Exchange Special Support
P04975	Water Treatment Building	P06225	Sewage Pump Station
P04976	Ground Storage Tank	T06311A	Morale Support Office
P05015	Sewage Pump Treatmt Station	P06634	Sewage Pump Station
P05065	Water Pumping Station	T06940	Morale Support Office
P05398	Sewage Pump Station	P07693	Child Support Center
P05447	Sewage Pump Station	T07693A	Recreation Building
P05713	Sewage Pump Station	T07693B	Recreation Building
P05871	Sewage Pump Station	T07693C	Recreation Building
P05987	Chlorinator Building	P07698	Pumphouse
P05989	Administration General Purpose	P07922	Administration General Purpose
P05990	Sewage Pump Station	P08269	Ground Storage Tank
P06001	Water Well Pump Building	T08301	General Storehouse
P06003	Water Well Pump Building	T08302	Observation Tower
P06004	Water Well Supply Building	T08302A	Observation Tower
P06005	Water Well Pump Building	T08304	Observation Tower

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**VOLUME 59 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T08305	Covered Training Area	TR09040	Field Range Latrine
T08312	Observation Tower	TR09041	Range Support Building
T08313	General Storehouse	T09042	N/A
S08775	Sewage Pump Station	TR09050	Field Range Latrine
TR09010	Range Support	TR09060	Field Range Latrine
TR09020	Range Support Building	TR09070	Field Range Latrine
TR09021	Field Range Latrine	TR09080	Range Support Building
TR09022	Range Storage	TR09081	Observation Tower
TR09030	Field Range Latrine	TR09082	Field Range Latrine
TR09031	Field Range Latrine	TR09083	Field Range Latrine

**VOLUME 60 - BUILDINGS**

21670

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
TR09084	Field Range Latrine	TR09290	Field Range Latrine
TR09085	Field Range Latrine	TR09291	Covered Training Area
TR09086	Field Range Latrine	TR09300	Field Range Latrine
TR09087	Field Range Latrine	TR09310	Field Range Latrine
TR09130	Range Support Building	TR09320	Field Range Latrine
TR09180	Field Range Latrine	TR09321	Observation Tower
TR09181	Field Range Latrine	TR09323	Field Range Latrine
TR09190	Field Range Latrine	TR09340	Observation Tower
TR09191	Field Range Latrine	TR09341	Field Range Latrine
TR09210	Field Range Latrine	TR09350	Field Range Latrine
TR09211	Covered Training Area	T09352	N/A
TR09220	Field Range Latrine	T09353	N/A
TR09230	Field Range Latrine	T09354	N/A
TR09240	Range Storage	TR09355	General Purpose Warehouse
TR09241	Observation Tower	TR09356	Storage Shed
TR09242	Field Range Latrine	TR09370	Range Support Building
TR09250	Observation Tower	TR09371	Field Range Latrine
TR09251	Field Range Latrine	TR09372	Field Range Latrine
TR09253	Covered Training Area	TR09374	Observation Tower
TR09260	Field Range Latrine	TR09375	Covered Training Area
TR09261	Field Range Latrine	TR09376	Covered Training Area
TR09262	Observation Tower	T09377	N/A
TR09264	Covered Training Area	TR09380	Field Range Latrine
TR09265	Covered Training Area	TR09381	Field Range Latrine
TR09271	Field Range Latrine	TR09382	Field Range Latrine
TR09272	Field Range Latrine	TR09386	Observation Tower
TR09280	Field Range Latrine	TR09387	Observation Tower
TR09281	Covered Training Area		

**VOLUME 61 - BUILDINGS**

22044

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
TR09388	Covered Training Area	TR09400	Observation Tower
TR09390	Field Range Latrine	TR09402	Observation Tower
TR09391	Covered Training Area	TR09403	Observation Tower

**VOLUME 61 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
TR09410	Observation Tower	TR09481	Range Support Building
TR09411	Range Support Building	TR09482	Field Range Latrine
TR09412	Field Range Latrine	TR09483	Field Range Latrine
TR09413	Range Support Building	TR09484	Observation Tower
TR09420	Range Support Building	TR09485	Covered Training Area
TR09422	Observation Tower	TR09486	Covered Training Area
TR09423	Field Range Latrine	TR09488	Range Support Building
TR09430	Observation Tower	TR09510	Field Range Latrine
TR09431	Field Range Latrine	TR09511	Range Support Building
T09432	N/A	TR09520	Range Support Building
TR09440	Observation Tower	TR09520A	Range Storage
TR09441	Field Range Latrine	TR09521	Field Range Latrine
TR09443	Covered Training Area	P09920	General Instruction Building
TR09450	Range Support Building	P09921	General Instruction Building
TR09451	Field Range Latrine	P09922	General Instruction Building
TR09460	Range Support Building	P09923	General Instruction Building
TR09461	Range Support Building	1A10	Range Storeroom
TR09462	Range Support Building	1A21	Storeroom
TR09463	Field Range Latrine	1A39	Railhead Storage
TR09480	Observation Tower		

**VOLUME 62 - BUILDINGS**

22401

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
T1A42	Storage Building	2A40	Range Support Building
1A47	Range Storage	2A41	Range Storage
1A60	Range Storage Building	2A45	Range Support Building
1A71	Generator Room	2A46	Range Storeroom
1A73	Range Storage	2A49	Storeroom
1A75	Ammunition Breakdown Point	2A50	Range Storage
1A77	Range Storage Building	2A51	Range Storage
1A85	Range Storage	2A53	Range Storage
1A89	Range Storage	2A54	Range Storage
1A90	Storeroom	2A55	Range Storage
1A99	Range Storage	2A56	Range Storage Building
1A100	Range Storage	2A58	Range Storeroom
1A102	Range Storage	2A60	Range Storage
1A118	Range Storage	2A62	Range Storage
1A120	Range Storage	2A63	Range Storage
1A121	Range Storage	3A14	Observation Tower
1A124	Storage Building	3A34	Observation Tower
1A125	Storeroom	4A11	Field Range Latrine
1A127	Storeroom	4A13	Field Range Latrine
1A129	Range Storage	4A14	Field Range Latrine
1A136	COE Office Trailer	4A15	Field Range Latrine
1A142	Office Building	4A16	Field Range Latrine
2A39	Range Storage Building		

**VOLUME 63 - BUILDINGS**

22752

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
4A18	Field Range Latrine	4A66	Field Range Latrine
4A19	Field Latrine	4A74	Field Range Latrine
4A21	Field Latrine	4A75	Field Range Latrine
4A22	Field Latrine	4A77	Field Range Latrine
4A26	Field Range Latrine	4B11	Field Range Latrine
4A29	Field Range Latrine	4B13	Field Range Latrine
4A30	Field Range Latrine	4B16	Field Range Latrine
4A34	Field Range Latrine	4B20	Field Range Latrine
4A35	Field Range Latrine	4B21	Field Range Latrine
4A41	Field Range Latrine	4B25	Field Range Latrine
4A43	Field Range Latrine	4B27	Field Range Latrine
4A44	Field Range Latrine	4B28	Field Range Latrine
4A46	Field Range Latrine	4B32	Field Latrine
4A48	Range Storage	4B36	Field Latrine
4A49	Field Range Latrine	4B38	Field Range Latrine
4A50	Field Range Latrine	4B43	Field Range Latrine
4A50L	Field Range Latrine	4B44	Field Range Latrine
4A51	Field Range Latrine	4B50	Field Range Latrine
4A55	Field Range Latrine	4B51	Field Range Latrine
4A56	Field Range Latrine	4B52	Field Range Latrine
4A58	Field Range Latrine	4B53	Field Range Latrine
4A60	Field Range Latrine	4B55	Field Latrine
4A63	Field Range Latrine	4B57	Field Range Latrine
4A64	Field Range Latrine	4B58	Field Range Latrine
4A65	Field Range Latrine	4B59	Field Range Latrine

**VOLUME 64 - BUILDINGS**

23125

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
4B60	Field Range Latrine	DEI-03	Range Support Building
4B61	Field Range Latrine	DEI-04	Covered Training Area
4B62	Field Range Latrine	DEI-05	Covered Training Area
4B63	Field Range Latrine	DEI-06	Field Range Latrine
4B65	Field Latrine	DEI-07	Covered Training Area
4B68	Field Latrine	DEI-08	Amphitheatre
4B69	Field Range Latrine	DEI-10	Covered Training Area
4B70	Field Latrine	DEI-11	Covered Training Area
4B74	Field Range Latrine	DEI-12	Covered Training Area
4B75	Field Latrine	DEI-13	Covered Training Area
4B77	Field Range Latrine	DEI-14	Range Storage
4B78	Field Range Latrine	DEI-15	Guard Shack
5A50	Field Range Latrine	DEI-16	Covered Training Area
6A5	Field Range Latrine	DEI-17	Covered Training Area
ABP- 2	Ammunition Breakdown Point	DEI-18	Covered Training Area
Annex-1	Storage	DEI-19	General Shack
Annex-2	Storeroom	DEI-21	Aircraft Mock-Up
Annex-3	Storeroom	DEI-22	Army Harbor Craft Office
DEI-01	Range Storage Building	DEI-23	Range Storage
DEI-02	Range Storage Building	DEI-24	Range Support Building

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**VOLUME 64 - BUILDINGS (CONTINUED)**

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
DEI-25	Range Storage	DEI-30	Radar Storage
DEI-26	Range Storage	DEI-31	Storeroom
DEI-27	Range Storage	DEI-32	Storeroom
DEI-28	Storeroom	DEI-33	Storage Building
DEI-29	Guard Shack	DEI-34	Storage Building

**VOLUME 65 - BUILDINGS**

23487

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
DEI-35	Storage Building	DEI-62	Storage Building
DEI-36	Storage Building	DEI-63	Maintenance Shed
DEI-37	Storeroom	DEI-64	Office (Trailer)
DEI-38	Storage Building	DEI-65	Storage Building
DEI-39	Storeroom	DEI-66	Storeroom
DEI-40	Office and Storeroom	DEI-67	Storeroom
DEI-41	Storeroom	DEI-68	Warehouse
DEI-42	Storage Building	DEI-69	Warehouse
DEI-44	Storeroom	DEI-70	Office
DEI-45	Storeroom	DEI-71	Storeroom
DEI-46	Storeroom	DEI-72	Office
DEI-48	Storeroom	DEI-73	Maintenance Shed
DEI-49	Storeroom	DEI-74	Storage
DEI-50	Storage Building	DEI-75	Latrine
DEI-51	Storeroom	DEI-76	Storage Shed
DEI-52	Storage Building	DEI-77	Storeroom
DEI-53	Storage Building	DEI-78	Storeroom
DEI-54	Storage Building	DEI-79	Electrical Equipment Storage
DEI-55	Storage Building	DEI-80	Storeroom
DEI-56	Paper Pulverizing Building	DEI-81	Stand-by Generator
DEI-57	Storeroom	DEI-82	Garage
DEI-58	Storeroom	DEI-83	Pumphouse
DEI-59	Storage Building	DEI-84	Storeroom
DEI-60	Office Building	DEI-85	Generator Room
DEI-61	Administration General Purpose	DEI-86	Storeroom

**VOLUME 66 - BUILDINGS**

23842

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
DEI-87	Storage Shed	DEI-98	Storage Shed
DEI-88	Garage	DEI-99	Sentry Station
DEI-89	Storeroom	DEI-100	Storeroom
DEI-90	Storage Shed	DEI-101	Storage
DEI-91	Storage Shed	DEI-102	Display Case
DEI-92	Storage Shed	DEI-103	Storeroom
DEI-93	Storage Shed	DEI-104	Weightroom
DEI-94	Storeroom	DEI-105	Storage Shed
DEI-95	Storage Shed	DEI-106	Ammunition Breakdown Point
DEI-96	Storage Shed	DEI-107	Storeroom
DEI-97	Storage Shed	DEI-108	Storeroom

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VOLUME 66 - BUILDINGS (CONTINUED)

<u>NO.</u>	<u>USAGE</u>	<u>NO.</u>	<u>USAGE</u>
DEI-109	Storeroom	S-6	Office
DEI-110	Generator Room	S-7	Office
DEI-111	Storeroom	S-8	Office
DEI-112	Office	S-12	Office
DEI-113	Storeroom	S-26	Maintenance Shed
TPIER	Loading Pier	S-28	Storeroom

## EXECUTIVE SUMMARY

### INTRODUCTION

At the direction of the United States Army Sacramento District Corps of Engineers (COE), Diagnostic Engineering Inc. (DEI) surveyed facilities at Fort Ord in Fort Ord, California, for asbestos-containing materials. Located along the Pacific Ocean in northern Monterey County, Fort Ord is the home of the U. S. Army's 7th Infantry (Light). Fort Ord is approximately 100 miles south of San Francisco, occupies approximately 28,000 acres (44 square miles) and is situated adjacent to Monterey Bay and the cities of Seaside, Sand City, Del Rey Oaks, Monterey and Marina. Major access roads are State Highway 1 running north-south and Highway 68 running east-west.

This effort was performed as part of "PN 928, Installation Wide Asbestos Identification Survey at Fort Ord and Subinstallations, California"; 2137 structures were surveyed. This survey included review of existing construction documentation, physical assessment of materials within each structure, sampling and laboratory analysis of suspect materials and the estimation of the quantity of these materials, and Code A cost estimates.

This work was performed under Contract No. DACA05-89-C-0181 and was authorized in Modifications No. 7, 8, 9 (Option 6) and 10 of the contract. The total square footage covered by these modifications was approximately 7,985,700 square feet. In addition, 363 structures (listed below) covering approximately 1,303,600 square feet were surveyed before the facility-wide survey began in October of 1991. The data applicable to the 363 structures was incorporated into this facility-wide report dated April 26, 1993.

T00008	P00908	T01704	T01733	T01767	T01807	T01908
T00009	P00909	T01705	T01734	T01768	T01808	T01909
T00010	P00910	T01706	T01735	T01769	T01809	T01910
P00012	P00911	T01707	T01740	T01770	T01812	T01911
T00022	P00912	T01708	T01741	T01771	T01817	T01912
T00023	T00914	T01709	T01742	T01772	T01820	T01913
T00026	P00915	T01710	T01743	T01773	T01822	T01914
P00033	S00916	T01711	T01744	T01774	T01824	T01915
P00074	T00919	T01712	T01746	T01775	T01826	T01916
P00075	T00920	T01713	T01747	T01777	T01828	T01917
P00076	S00921	T01714	T01748	T01780	T01831	T01920
P00077	S00922	T01715	T01749	T01781	T01834	T01921
P00078	T00924	T01716	T01750	T01782	T01836	T01922
P00079	T01140	T01720	T01751	T01783	T01883	T01923
P00080	T01160	T01721	T01752	T01784	T01885	T01924
P00081	T01180	T01722	T01753	T01785	T01888	T01925
P00083	T01431	T01723	T01754	T01786	T01891	T01926
T00135	T01457	T01724	T01755	T01787	T01894	T01927
T00551	T01468	T01725	T01756	T01788	T01895	T01928
P00901	T01641	T01726	T01760	T01789	T01901	T01929
P00902	T01642	T01727	T01761	T01790	T01902	T01930
P00903	T01643	T01728	T01762	T01801	T01903	T01932
P00904	T01683*	T01729	T01763	T01803	T01904	T01933
P00905	T01701	T01730	T01764	T01804	T01905	T01934
P00906	T01702	T01731	T01765	T01805	T01906	T01935
P00907	T01703	T01732	T01766	T01806	T01907	T01936



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T01940	T01968	P01997	T02316	T02350	T02384	T02876
T01941	T01969	T02004	T02321	T02351	T02385	T02884
T01942	T01970	T02008	T02322	T02352	T02386	T02992
T01943	T01971	T02015	T02323	T02353	T02387	T03039
T01944	T01972	T02016	T02324	T02354	T02388	T03114
T01945	T01973	T02054	T02325	T02355	T02389	T03118
T01946	T01974	T02056	T02326	T02356	T02390	T03119
T01947	T01975	T02057	T02327	T02361	T02391	T03125
T01948	T01976	P02075*	T02328	T02362	T02392	T03131
T01949	T01980	P02076*	T02329	T02363	T02393	T03181
T01950	T01981	T02251	T02330	T02364	T02394	T03182
T01951	T01982	T02252	T02331	T02365	T02395	T03183
T01952	T01983	T02290	T02332	T02366	T02396	T03184
T01953	T01984	T02294	T02333	T02367	T02410	T03185
T01954	T01985	T02302	T02334	T02368	P02420	T03186
T01955	T01986	T02303	T02335	T02369	T02438	T03187
T01956	T01987	T02305	T02336	T02370	T02450	T03188
T01957	T01988	T02306	T02341	T02371	T02451*	T03189
T01960	T01989	T02307	T02342	T02372	T02501	T03843
T01961	T01990	T02309	T02343	T02373	T02548	T03845
T01962	T01991	T02310	T02344	T02374	T02568	P03891
T01963	T01992	T02311	T02345	T02375	T02608	T04100
T01964	T01993	T02312	T02346	T02376	T02829	P04220
T01965	T01994	T02313	T02347	T02381	T02830	P04235
T01966	T01995	T02314	T02348	T02382	T02833	P04260
T01967	T01996	T02315	T02349	T02383	T02856	

\* Further sampling performed: "nonexistent" building found at new location; separate structures surveyed as one facility under previous limited scope but having multiple types of materials.

## PROJECT DISCUSSION

### General Information

The scope of the project was to survey each structure at Fort Ord, locate and identify suspect asbestos-containing materials (ACM), and to determine the material friability, condition, and potential for damage. Fort Ord, which was originally acquired in 1917, has gone through several stages of development. Building types range from two-story wooden barracks to an eight-level acute care hospital. Building usages include aviation hangars, vehicle maintenance shops, chapels, general purpose administration, range support, storerooms, and confinement facilities.

DEI was on site for the facility-wide survey from October 1991 through April 1993. The previous surveys for the 363 structures began in May 1989 and were completed in March 1991. The field investigation conducted at Fort Ord included buildings and structures located throughout the Contonement area (vicinity of the Administration/barracks complex), the East Garrison, Fritzsche Field, beach and inland firing ranges, remote training areas, and several off-site locations. In addition to buildings, DEI encountered other structures such as mobile trailers, field ammunition bunkers, demolished building foundations, storage containers and pads, septic tank drainage fields, vehicle grease racks and wash pads.

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Several buildings included in the scope of work did not exist at the time of the survey and are listed below.

P00028	T00830	T02602	T03054	P05987	T09353
T00497	T00924	T02870A	T04215	P05989	T09354
P00530	T02057	T03051	P04379	T09042	T09377
T00541	P02077	T03053	P04785	T09352	T09432

Site plans reflect a structure's location on the date it was surveyed. Several Range and Remote area structures were relocated after their survey date. Buildings surveyed prior to the start of the October 1991 facility-wide survey which have been subsequently destroyed are included on the site plans.

Approximately 552 buildings and structures not included in the original scope of work were identified as having suspect asbestos-containing materials during a drive-by reconnaissance of the entire Fort Ord property. Many of the structures identified were not included in a building inventory maintained by the Real Property branch of the Directorate of Engineering and Housing (DEH). These additional structures were either unnumbered or had numbers assigned to them by the Directorate of Logistics (DOL). Unnumbered buildings were assigned a "DEI" number. The locations of the DOL and DEI numbered structures are listed in Table 5. Structures such as grease racks and drainage fields that are included in the Real Property inventory of buildings were initially surveyed to determine the likelihood of asbestos-containing materials being present in these structures. Once it was determined that these structures contained no suspect materials, they were eliminated from the field investigation. Structures with suspect materials were surveyed and are included in the Building Information section of this report.

The following building numbers were listed on individual "Hand Receipt" inventories maintained by Real Property. After contact was made with the individual responsible for each of the buildings and/or an effort to physically locate the buildings failed, it was determined that these buildings do not exist.

00187	Unknown Usage	2A27	Range Storage	TTA603	Field Range Latrine
00379	MOUT Range	2A38	Range Storage	TTA605	Field Range Latrine
03814	Range Storage	3A23	Observation Tower	TTA607	Field Range Latrine
03904A	Fixed Ammunition Mgn	3A28	Observation Tower	TTA609	Field Range Latrine
03920	Range Storage	3A29	Observation Tower	TTA621	Field Range Latrine
03938	Range Storage	3A30	Observation Tower	TTA623	Field Range Latrine
03958	MOUT Range	4B35	Field Range Latrine	TTA681	Field Range Latrine
09282	Covered Training Area	4B56	Field Range Latrine	TTA701	Field Range Latrine
1A119	Range Storage	4B66	Field Range Latrine	TTA721	Field Range Latrine
1A013	Storage	4B67	Field Range Latrine	TTA723	Field Range Latrine
1A045	Range Storage	TTA401	Field Range Latrine	TTA741	Field Range Latrine
1A050	Range Storage	TTA421	Field Range Latrine	TTA811	Field Range Latrine
1A072	Range Storage	TTA423	Field Range Latrine	TTA831	Field Range Latrine
1A074	Range Storage	TTA425	Field Range Latrine	TTA832	Field Range Latrine
1A080	Range Storage	TTA431	Field Range Latrine	TTA833	Field Range Latrine
1A082	Range Storage	TTA441	Field Range Latrine	TTA834	Field Range Latrine
1A083	Range Storage	TTA551	Field Range Latrine	TTA851	Field Range Latrine
1A084	Range Storage	TTA553	Field Range Latrine		
2A26	Range Storage	TTA601	Field Range Latrine		

There were several Remote area structures surveyed in which no suspect asbestos-containing materials were observed. Samples were not collected in these structures. In addition, many Remote and Contonement area structures surveyed had roofs composed of materials (metal, wood, or dirt) in which no suspect asbestos-containing materials were observed. See Table 2 later in this section for a listing of structures in which no asbestos-containing materials were detected.

### Inspection and Sampling

Typical suspect materials sampled include, but are not limited to, the following: surfacing materials (sprayed or troweled-on structural members, ceilings, and walls, such as fireproofing, thermal insulation, acoustic or decorative materials); thermal system insulation (pipe, boiler, tank, equipment, duct or other HVAC insulation materials); and miscellaneous materials (construction materials for roofs, ceilings, floor and walls, such as tiles/panels, sheeting, wallboard/joint compound, paints, coatings and roofing materials). Destructive inspection methods to find concealed asbestos are used only in those areas specified by the COE. Areas surveyed include basements, attics, closets, crawl spaces, living and work spaces, roofs, ceiling cavities, air plenums, and boiler, furnace, and mechanical rooms.

DEI typically surveys buildings in teams of two, one person documenting the proceedings of the survey, the other performing bulk sampling and other miscellaneous activities. The team performs a preliminary visual inspection of the building and site to identify and quantify suspect ACM. A sampling strategy is then developed to provide representative sampling. Each sample is placed in a container, the container is sealed, labeled and placed in a storage bag. Samples are documented by entering the sample data, including a description of the material, sample number, location, condition, accessibility, friability and quantity, on a bulk log. The sample location is marked on pre-approved forms (typically 8-1/2 x 11 inch not-to-scale floor plans). In addition, a photograph is taken to further document the sampled material, its condition and location. Throughout the process, special care is taken to prevent cross-contamination of the collected samples. Sampling equipment is cleaned before and after each sample is obtained. In addition, sample containers are placed directly beneath each sample location, when feasible, to collect any materials which may become dislodged during the sampling process. Any debris generated by the sampling is cleaned by wet-cleaning methods. Sample locations are appropriately repaired.

### Laboratory Procedures and Results

Upon the completion of the building survey, Chain-of-Custody forms are completed and the samples are transferred to DEI's in-house laboratory, Hygeia Environmental Laboratories Inc. (Hygeia), for analysis. Bulk sample analysis is conducted by Polarized Light Microscopy (PLM) with dispersion staining as described in the "Interim Method for the Determination of Asbestos in Bulk Insulation Samples", Method EPA-600/M4-82-020 (Federal Register/Volume 47, No. 103, May 27, 1982). A suspect material is immersed in a solution of known refractive index and subjected to illumination by polarized light. The colors displayed enable mineral identification. Once analyzed, results are entered on bulk logs and delivered to the survey team leader for inclusion in the report. Quality Control samples are sent to a second Hygeia laboratory for reanalysis. Should there be discrepancies in the analysis results, the Los Angeles-based Hygeia lab will do a reanalysis of the sample(s). DEI will then use the third set of results in the report.

NOTE: The amended National Emission Standards for Hazardous Air Pollutants (NESHAP), November 20, 1990, regulation included a requirement that when the asbestos content of a bulk sample material is determined using procedures outlined in the interim method (40 CFR Part 762, Appendix A to Subpart F), and the asbestos content is estimated to be less than 10% by a method other than Point Counting, the parties legally responsible for a building (owner/operator) may (1) elect to assume the amount to be greater than 1% and treat the material as a regulated asbestos-containing material, or (2) require verification of the amount by the Point Counting method. The purpose of this procedure is to minimize false negative analysis (reporting the sample as containing less than 1% asbestos for asbestos-containing samples actually containing greater than 1%) and false positives (reporting the sample as containing greater than 1% asbestos for samples actually containing less than 1% asbestos). Point Counting was included in NESHAP in response to an EPA study that found an unacceptable amount of false negative and false positive analyses by methods outlined in the interim method.

### Material Assessment

During the survey materials are classified as either friable or nonfriable. For most materials friability is simple to determine; however, select materials require special consideration. For example, joint compound and wallboard in generally good condition and covered by an impermeable finish (e.g., paint, coating or wallcovering) is usually considered by DEI standards as nonfriable. The same materials left unfinished and exposed are classified as friable. Materials such as wallboard, joint compound, plaster, and stucco in their finished state and in generally good condition are classified as nonfriable; however, these materials often may be rendered friable when they are involved in repair, renovation, or demolition activities. Some typically nonfriable materials also may become friable due to aging or deterioration causing elements to separate from their binding agents. Visual inspection and physical handling is performed for all suspect materials to ensure proper friability classification.

The condition of materials is then assessed for any damage by impact, water, aging, deterioration or delamination from their substrate. In addition, assessment is made of the potential for damage by contact, vibration, or air erosion. Once all assessments are made, the asbestos-containing material is assigned an abatement and/or management priority rating based on type of material, condition and potential for damage. (Refer to Definitions of DEI's Priority Rating System Codes in the Building Information section of this report.)

### Inaccessible Areas and Suspect Materials

Unless directed otherwise by the COE, the scope of the survey is confined to accessible rooms and areas. Rooms or areas that are not made available for inspection or are inaccessible for reason of safety are identified in the report. Similarly identified are inaccessible suspect materials. Inaccessible suspect materials fall into two categories: (1) materials which may contain asbestos but which are not sampled because of physical barriers; i.e., cores within fire-rated/insulated doors, file cabinets and safes; thermal insulation concealed in equipment (boilers, duct work and other HVAC equipment, etc.); and thermal insulation concealed in voids (wall, floor, ceiling and other cavities, etc.); and (2) materials which are visible but which are not sampled due to inaccessibility, i.e., materials that cannot be safely reached with available ladders/man-lifts, or materials within confined spaces that cannot be safely accessed by survey personnel.

Inaccessible materials need not be sampled immediately, but must be sampled prior to any repair, renovation or demolition activity that may affect the material. Access in some instances may require destructive investigation. Until sampling is performed, inaccessible suspect material should be assumed to contain asbestos. Inaccessible areas and suspect materials within a facility, if any, are identified for that facility in the Building Information section of this report.

### Sampling and Laboratory Analysis Constraints

Facilities may have been constructed with materials that hinder representative sampling. These materials typically include joint compound, flooring mastic, roofing materials, plaster and wallboard. Such materials often are covered, coated or painted, etc., which may not permit DEI personnel to determine with a high degree of certainty that the material sampled is representative of all suspect materials in the facility with the same characteristics, or in technical terms, that the material sampled is "homogeneous" (uniform in color, texture, construction/application date, and general appearance).

Certain materials (generally nonfriable types) such as roofing products, joint compound, floor tiles and mastics have a mix of components (a matrix) which can interfere with the polarized light method of analysis, and/or are composed of asbestos fibers of small diameter which are invisible to the PLM microscope. These types of materials can yield false positive or false negative results. It is sometimes necessary to utilize Point Counting or Transmission Electron Microscopy (TEM) techniques, whichever

is appropriate for the type of material involved, to better confirm the presence or absence of asbestos fibers in these materials. This type of analysis (initial or subsequent to the initial analysis by PLM) is not performed by DEI unless directed otherwise by the COE.

In other cases, bulk samples collected from an apparently homogeneous material and yielding mixed results may in fact have been taken from different homogeneous materials displaying similar visual characteristics but composed of different constituents. Although materials may appear to be homogeneous, they may have been produced in different batches or by different manufacturers. Material which appears to be homogeneous but yields mixed results is typically assumed, in accordance with the Asbestos Hazard Emergency Response Act (AHERA) procedures, to be asbestos-containing in all areas where the material is located. DEI will only reclassify the material into separate homogeneous materials, one containing asbestos and one that does not, when both of the following conditions apply: there is strong evidence that the samples represent more than one homogeneous material, and the boundaries of the materials are unmistakably clear. In situations where the boundaries are not clear, additional research and sampling may be recommended.

The above sampling and laboratory analytical constraints can individually or collectively affect the findings and recommendations of the survey. However, DEI will not recommend further investigation, sampling or laboratory analysis to minimize their affects unless project management believes (1) the effort will be cost-effective (the benefits significantly outweigh the costs), and (2) the desired results are reasonably achievable from a technical standpoint. For example, it would not be cost-effective to conduct additional sampling of sprayed-on acoustical ceiling material in a 100 square foot room because of mixed sample results. However, this additional effort would be cost-effective if sample results for acoustical ceiling material used abundantly throughout a facility reveal a pattern of positive material on one floor and negative material on another.

#### Disclaimer

Reasonable effort is made by DEI personnel to locate and sample suspect materials. However, for any facility the existence of unique or concealed asbestos-containing materials and debris is a possibility. In addition, sampling and laboratory analysis constraints typically hinder the investigation. DEI does not warrant, guarantee or profess to have the ability to locate or identify all asbestos-containing materials in a facility.

Utility rooms and power vaults which are the property of a utility company, and areas determined by the DEI project manager as unsafe to access are excluded from the scope of work.

DEI does not employ professional cost estimators. Statements of probable construction costs or cost estimates prepared by DEI represent DEI's opinion of probable costs based upon current industry information. Actual costs may fluctuate due to several variables including, but not limited to, the time the work is performed, phasing, labor availability, quantity of work performed, product availability, specification requirements and unforeseeable changes in the economy and regulatory requirements.

DEI is not, and has no responsibility as, a generator, operator, treater, storer, transporter, or disposer of hazardous materials or waste found or identified as a result of DEI's work.

DEI does not guarantee or warrant that the workplace is safe, nor does DEI's involvement in this property relieve the COE of any continuing responsibility of providing a safe workplace.

#### *FINDINGS, RECOMMENDATIONS AND COST ESTIMATES*

In this report the findings, recommendations and estimated costs for each asbestos-containing material are put forth in a work item. A work item identifies asbestos-containing materials, lists the quantity,

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condition, and location of the material(s), recommends an appropriate response action such as removal, repair, or management in place, and prioritizes the response action. When a response action of removal or repair is recommended, the work item provides a Code A cost estimate for the action. For a work item which recommends that the material be left in place and included in an operations and maintenance program (O&M), no work item cost is given; instead, a Code A cost estimate for the option of total removal and, in most cases, replacement of the materials is provided; this option is referred to as an additive item. The Current Working Estimate (CWE) is composed of the contractor cost(s), including mobilization/demobilization, plus costs for monitoring, site and utilities, contingencies during construction, and supervision and administration. The Total CWE is the sum of the Code A work item and additive item costs (see Table 4 later in this section). These costs do not include relocation expense or architectural and engineering fees. Cost escalation historically exceeds 8% per annum.

Work Items .....	\$ 4,601,168
Additive Items.....	<u>163,463,232</u>
Total CWE.....	\$168,064,400

At the time of the survey, several structures were observed to have asbestos conditions which require immediate attention, where an asbestos-containing material is damaged or exposed in such a way that there is significant potential for personnel exposure. DEI has assigned priority ratings of from 1 to 5 to work items with materials of concern (refer to Tables 1A and 1B). DEI's rating 1 - immediate total removal - designates a situation where a material should be removed as soon as possible. DEI's rating 2 - immediate repair and/or short-term removal - may designate a recommendation of short-term removal (within six months); or it may designate a situation in which some immediate repair work (performed as soon as possible) should suffice until a removal can be better coordinated within a short time. DEI's rating 3 - immediate repair, long-term removal - is a recommendation much like rating 2 except that it allows for a longer interval before the material is removed. Ratings of 4 or 5 specify management of the material in place after repairs have been performed. Regardless of the priorities determined at the time of survey, if changes should occur in the condition of the material or in the area usage, potential for personnel exposure could also change. Preliminary written notifications have been issued to Ms. Linda Finley-Miller, COE Project Manager and to the DEH Environmental Protection Specialist at Fort Ord for all facilities surveyed during the facility-wide survey in which significantly damaged materials were discovered. (See Definitions of DEI's Priority Rating System Codes in the Building Information section of this report for a complete listing of priorities.)

Some materials in good condition identified in the 363 structures surveyed prior to October 1991 have been assigned rating codes of 1 to 5. At the time the reports were written for these buildings, the COE had identified them as being scheduled for demolition; therefore, a recommendation for removal was given.

NOTE: Asbestos-containing HVAC flexible connectors have been assigned a rating of 1 or 2 due to the possibility of airborne asbestos fibers being released directly into the airstream. Should periodic air monitoring for airborne asbestos fibers, in conjunction with an Operations and Maintenance Program, demonstrate that there is no risk of airborne contamination from flexible connectors (in good condition), removal could be delayed until renovation or demolition activities warrant their removal. Flexible connectors in good condition with a rating of 1 or 2 are listed in Table 1B, separate from other materials with the same rating.

The estimated costs for abatement of confirmed asbestos-containing materials are presented in Tables 3 and 4. Table 3 shows the financial impact of abatement per type of material. These materials have been separated according to whether they are friable or nonfriable. A particular material could be listed under more than one category, depending on its status. When a single work item deals with both friable

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and nonfriable materials, these materials are grouped into a third category - Friable/Nonfriable. Each material's estimated cost is the sum of all the individual building costs for that material.

Table 4 is a summary of the Current Working Estimate for all buildings, broken out for work items and additive items. For this report, costs for abatement of small amounts of material were set at or above a certain minimum for each type of material, to reflect typical construction cost estimating. When a building is small, the cost per square foot may appear to be larger than average, depending on the types of materials to be abated, whether there are several layers of materials to be handled, whether there are a large number of different materials, each perhaps subject to a minimum cost even though their quantities may be small. If a project were to include abatement of all materials in many structures at a time, certain cost efficiencies might be achieved.

Table 5 specifies the locations of the DOL and DEI numbered structures.

Asbestos is a hazardous substance. Its condition, handling, and disposal are regulated by federal, state and local agencies. All asbestos abatement work must be performed in accordance with governing agency regulations. DEI recommends that one staff member be assigned as an Operations and Maintenance (O&M) Program Manager, who will develop and manage the program. The person should receive appropriate training and be charged with coordinating the periodic O&M inspections. These inspections should include surveying all asbestos-containing building materials in the facility. Defects such as signs of increased wear, water damage, vandalism and impact damage should be noted and repaired immediately. Construction or remodeling which occurs in the buildings should be reviewed by the O&M managers in the planning stage to see if preparatory abatement work will be required. A complete record should be maintained of all findings (including the survey report), procedures and actions. This record should also contain names of technical advisors, inspectors, consultants, and all staff time, material and costs associated with asbestos control and abatement. In the future, if cost recovery is sought from the manufacturers, suppliers, or contractors, or in the event of litigation, this information will be required.

**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5**

**BUILDING    MATERIAL / LOCATION / CONDITION**

*Rating 1 - Immediate Total Removal*

P00033	Asbestos-containing nonfriable 4" O.D. pipe fitting and run lagging and friable insulation in the first floor kitchen was in generally poor condition.
P00033	Asbestos-containing nonfriable hot water storage tank lagging and friable tank insulation in the first floor kitchen were significantly damaged.
P00077	Friable asbestos-containing insulation was observed on the floor of the furnace in the first floor furnace room, and it was significantly damaged.
P00081	Friable asbestos-containing debris under the tank in the first floor furnace room was in poor condition.
P00083	Friable asbestos-containing insulation on the floor of the furnace in the first floor furnace room was significantly damaged.
T00135	Asbestos-containing friable 5" O.D. pipe fitting insulation and nonfriable lagging in the first floor mechanical room was significantly damaged.
T00551	Nonfriable asbestos-containing 9" x 9" black resilient floor tile and 9" x 9" green resilient floor tile throughout the building was significantly damaged.
T01674	Friable asbestos-containing boiler insulation in the first floor boiler room was significantly damaged.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 1 - Immediate Total Removal (Continued)</i>	
T01705	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01706	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01707	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01708	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01709	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01713	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01714	Friable asbestos-containing hot water storage tank insulation located in the first floor furnace room was significantly damaged.
T01714	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01716	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01746	Friable asbestos-containing hot water storage tank insulation located in the first floor south storeroom was significantly damaged.
T01747	Friable asbestos-containing hot water storage tank insulation located in the first floor south supply room was damaged.
T01750	Friable asbestos-containing hot water storage tank insulation located in the first floor storeroom was significantly damaged.
T01753	Friable asbestos-containing hot water storage tank insulation located in the first floor storeroom was significantly damaged.
T01755	Friable asbestos-containing hot water storage tank insulation located in the first floor office area was in severely damaged condition.
T01766	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01768	Friable asbestos-containing hot water storage tank insulation in the first floor furnace room was significantly damaged.
T01768	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room were significantly damaged.
T01769	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room were significantly damaged.
T01770	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room were significantly damaged.
T01771	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01772	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01773	Two friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01774	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01775	Friable asbestos-containing hot water storage tank insulation located in the first floor furnace room was severely damaged. Exposed debris was found below the tank.



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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

**BUILDING**

**MATERIAL / LOCATION / CONDITION**

*Rating 1 - Immediate Total Removal (Continued)*

T01775	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair to poor condition.
T01786	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01788	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01790	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in good to poor condition.
P02075	Friable asbestos-containing pipe tape (very soft, fibrous) in the basement boiler room was in poor condition with major damage.
P02075	Friable asbestos-containing pipe insulation and lagging debris in the basement furnace rooms and crawl spaces was in poor condition with major damage.
T02353	Friable asbestos-containing hot water storage tank insulation in the first floor furnace room in the southeast corner of the building was significantly damaged.
T02388	Friable asbestos-containing debris in the first floor furnace room was damaged and exposed. The source of this debris could not be identified. These bits of debris were located on the floor and ducts.
T02392	Friable asbestos-containing hot water storage tank insulation and lagging in the first floor furnace room were significantly damaged.
T02450	Nonfriable asbestos-containing 9" x 9" beige resilient floor tile and associated mastic located in the first floor storehouse and various locations were in poor condition. The floor tiles located in the main storehouse area were covered by one layer of plywood.
T02825	Asbestos-containing friable pipe run and fitting insulation in the crawl space under the building was in poor condition with major damage to the run insulation and debris on the ground.
T02829	Friable asbestos-containing 4" O.D. pipe fitting and run insulation in the crawl space under the building was in poor condition. Asbestos was not detected in the pipe fitting and run lagging, which also was in poor condition.
T02830	Asbestos-containing nonfriable pipe run and fitting lagging and friable insulation in the crawl space under the building was significantly damaged.
T02833	Asbestos-containing nonfriable 4" O.D. pipe run and fitting lagging with friable insulation in the crawl space under the building was significantly damaged.
T02841	Asbestos-containing friable pipe run and fitting insulation and nonfriable pipe fitting lagging in the crawl space under building were in poor condition with debris on the ground.
T02849	Asbestos-containing friable pipe run insulation debris in the crawl space under the building was in poor condition.
T02853	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition, with major damage and debris on the ground.
T02856	The two nonfriable asbestos-containing HVAC flexible connectors in the furnace room had minor damage.
T02861	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition, with debris on the ground.
T02874	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition, with associated debris on the ground.
T02901	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition, with debris on the ground.
T02915	Friable asbestos-containing pipe run insulation and lagging in the crawl space under the building were in poor condition with major damage.
T03039	Friable asbestos-containing 5" O.D. pipe insulation and nonfriable lagging in the first floor throughout the building was significantly damaged.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 1 - Immediate Total Removal (Continued)</i>	
T03039	Friable asbestos-containing pipe insulation and nonfriable lagging in the first floor mechanical room were significantly damaged.
T03039	Friable asbestos-containing vertical hot water heater tank insulation in the first floor mechanical room was significantly damaged.
T03039	Nonfriable asbestos-containing 9" x 9" red resilient floor tile in the first floor barrack room was significantly damaged.
T03106	Friable asbestos-containing hot water storage tank insulation in the first floor mechanical room was in poor condition with major damage. The entire tank, which has an approximate surface area of 90 square feet, is wrapped in polyethylene. Most of former insulation and associated debris have been removed. Some of these materials still remain on the tank or within the polyethylene wrap.
T03845	Nonfriable asbestos-containing 9" x 9" dark green resilient floor tile located in the three first floor storerooms was in generally good condition. An irregularly-shaped area of 9" x 9" green resilient floor tile was observed near the middle of the north part of the center storeroom. This lighter green floor tile tested negative for asbestos.
T03845	Nonfriable asbestos-containing speckled resilient sheet flooring in the first floor restroom was in generally good condition.
T03845	The nonfriable asbestos-containing Transite panels on the four exterior walls were in good condition. This siding material had been painted green.
T03845	Nonfriable asbestos-containing roofing mastic on the roof was in fair condition.
P03891	Friable asbestos-containing hot water storage tank insulation located in the first floor boiler room was significantly damaged.
P04430	Asbestos-containing friable pipe insulation debris in the soil in various areas of the unexcavated crawl space under the building was in poor condition.
P04432	Asbestos-containing friable pipe insulation debris in the unexcavated crawl spaces under the building was in poor condition.
P04434	Asbestos-containing friable pipe insulation debris in the crawl spaces under the building was in poor condition.
P04436	Asbestos-containing friable pipe insulation debris in the crawl spaces under the building was in poor condition.
P04440	Asbestos-containing friable pipe insulation and lagging debris throughout the crawl spaces under the building were in poor condition.
P04442	Asbestos-containing friable pipe insulation materials in the crawl space under the one-story annex building was in poor condition.
P04444	Asbestos-containing friable pipe insulation debris in the east crawl space under the building adjacent to the mechanical room was in poor condition.
P04446	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building were in poor condition.
P04552	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building were in poor condition.
P04554	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04556	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04558	Asbestos-containing friable pipe insulation debris in the crawl spaces under the building was in poor condition.
P04562	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04564	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 1 - Immediate Total Removal (Continued)</i>	
P04566	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04568	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04580	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04582	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04584	Asbestos-containing friable pipe insulation debris throughout the crawl space under the building was in poor condition.
P04586	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04590	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04592	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04594	Asbestos-containing friable pipe insulation debris in the crawl spaces under the building was in poor condition.
P04596	Asbestos-containing friable pipe insulation debris in the crawl spaces under the building was in poor condition.
P04782	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04784	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04786	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04792	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04794	Asbestos-containing friable pipe insulation debris in the crawl spaces under the building was in poor condition.
P04796	Asbestos-containing friable pipe insulation debris throughout the crawl spaces under the building was in poor condition.
P04798	Asbestos-containing friable pipe insulation and lagging debris throughout the crawl spaces under the building were in poor condition.

*Rating 2 - Immediate Repair, Short-Term Removal*

T00006	The nonfriable asbestos-containing Transite pipe abandoned on the floor of the first floor mechanical room was in good condition.
T00009	Friable asbestos-containing hot water storage tank insulation in the first floor mechanical room was slightly damaged.
T00026	Friable asbestos-containing pipe fitting insulation in the first floor old kitchen was in generally good condition. A chunk of white debris was observed in the north side of the old mess hall ceiling cavity; this debris appeared intact.
T01002	Asbestos-containing friable hot water storage tank insulation, nonfriable hot water storage tank lagging and associated friable debris in the first floor mechanical room was significantly damaged. The debris lay on the floor under the tank.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
T01465	Friable/nonfriable asbestos-containing joint compound and textured paint on the ceiling and dividing wall in the first floor storeroom and office were in good to damaged condition. Most of this damage apparently occurred from a fire.
S01599	Nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room were in fair condition with minor spot damage.
T01701	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in good to fair condition.
T01702	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in good to fair condition.
T01703	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in good to fair condition.
T01704	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in good to fair condition.
T01710	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01711	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01712	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01715	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01716	Friable asbestos-containing hot water storage tank insulation located in the first floor furnace room was damaged and exposed.
T01732	Nonfriable asbestos-containing 9" x 9" brown resilient floor tile located throughout the building was severely damaged.
T01748	Friable asbestos-containing hot water storage tank insulation located in the first floor kitchen was slightly damaged.
T01752	Friable asbestos-containing hot water storage tank insulation located in the first floor south room was damaged.
T01761	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were significantly damaged.
T01762	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01763	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01764	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in good to fair condition.
T01765	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in good to fair condition.
T01766	Friable asbestos-containing furnace gaskets in the furnace room were slightly damaged. This white material is almost completely covered by small metal plates.
T01767	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01772	Friable asbestos-containing furnace gaskets located in the first floor furnace room were slightly damaged. This white material was almost completely covered by small metal plates.
T01783	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair to poor condition.
T01784	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room were in fair condition.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
T01787	Four friable asbestos-containing HVAC flexible connectors located in the first floor furnace room were in fair condition.
T01789	Asbestos-containing duct lagging located in the first floor furnace room was significantly damaged. Some of the lagging was concealed by fiberglass-like insulation. The friability of the lagging was low.
T01817	Asbestos-containing friable pipe run insulation and nonfriable lagging was located in the sanctuary of the chapel. Two pipes run vertically on the east wall. Approximately 60 linear feet of pipe insulation material near the ceiling was inaccessible for sampling; this material appeared similar to the material actually sampled in the chapel area. The lower end of the insulation was damaged and highly vulnerable to disturbance.
T01817	The asbestos-containing friable 3" outer diameter and 8" outer diameter pipe fitting insulation and nonfriable lagging in the first floor boiler room were significantly damaged.
T01885	Asbestos-containing pipe run insulation and pipe run lagging were observed in the sanctuary and in the first floor boiler room, and pipe fitting insulation and lagging were observed in the boiler room. The friable insulation and lagging were in good to poor condition.
T02003	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room were in fair to poor condition. The connectors had been removed from the furnace equipment and were left lying on the floor.
P02075	Asbestos-containing nonfriable hot water storage tank lagging and friable insulation near the northeast corner of the basement boiler room were significantly damaged.
P02083	Friable asbestos-containing heat shield material within the wall heater in the first floor storeroom was in good condition. This material is subject to exposure to forced air ventilation.
P02084	Friable asbestos-containing heat shield insulation in the space heaters in the first floor lounge and warehouse area was in fair condition.
T02153	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room were in fair condition.
T02161	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room were in good to fair condition with minor damage.
T02167	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room near the floor were in damaged condition.
T02248	Friable asbestos-containing gasket material, woven into a rope and stored in the first floor mechanical room, was in slightly deteriorated (frayed) condition.
T02252	Friable kiln insulation located in the first floor shop area at the northwest corner of the building was slightly damaged. This insulation was specifically located on the inside of the door of a kiln, and different from the asbestos-free kiln insulation labeled as Kaowool.
T02252	Friable heat gloves and other heat protective clothing were found in various parts of the first floor shop area. The gloves, forearm covers, aprons, and other clothing manufactured with the same asbestos-containing white cloth material are stored in a cabinet in the northeast corner of the metalwork shop. The gloves and protective clothing were in good to fair condition.
T02283	Asbestos-containing friable boiler insulation and nonfriable boiler lagging in the first floor mechanical room were significantly damaged.
T02328	Friable asbestos-containing hot water storage tank insulation in the first floor furnace room was in good to fair condition with minor spot damage.
T02334	Friable asbestos-containing hot water storage tank insulation and lagging in the first floor furnace room were in generally good condition.
T02350	Friable asbestos-containing hot water storage tank insulation in the first floor furnace room was significantly damaged.
T02527	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room were in generally good condition, with minor spot damage to the two old gray connectors.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
T02627	Asbestos-containing friable hot water storage tank insulation and nonfriable lagging in the first floor mechanical room were significantly damaged.
T02801	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition with debris on the ground.
T02804	Asbestos-containing friable pipe run insulation and nonfriable lagging debris in the crawl space under the building were damaged and exposed.
T02811	Asbestos-containing friable pipe run and fitting insulation and nonfriable pipe fitting lagging in the crawl space under the building were in fair to poor condition. Related debris was observed on the ground.
T02812	Asbestos-containing friable 3" O.D. pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in good to poor condition with major localized damage and associated debris on the ground. Some pipe run insulation and lagging had delaminated from the substrate.
T02823	Friable asbestos-containing pipe run and fitting insulation in the crawl space under the building were in fair to poor condition. Debris was observed in the form of delaminated material.
T02824	Asbestos-containing friable pipe run and fitting insulation and lagging in the crawl space under the building were in fair to poor condition, with debris on the ground.
T02845	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition, with debris on the ground.
T02846	Asbestos-containing friable pipe run insulation and nonfriable lagging in the crawl space under the building were in poor condition with debris on the ground.
T02853	Friable asbestos-containing hot water storage tank insulation in the first floor furnace room was in poor condition. Some of the insulation was wrapped with two layers of plastic sheets.
T02855	Friable asbestos-containing pipe run and fitting insulation in the crawl space under the building was in poor condition.
T02864	Asbestos-containing friable hot water storage tank insulation and nonfriable lagging in the first floor mechanical room were damaged due to physical contact, water leaks and deterioration over time. Related debris was below the tank.
T02865	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition, with debris on the ground.
T02873	Friable asbestos-containing pipe run and fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition with major damage.
T02873	Friable asbestos-containing storage tank insulation and lagging in the first floor furnace room were significantly damaged.
T02902	Asbestos-containing friable pipe run and fitting insulation and nonfriable pipe run insulation lagging in the crawl space under the building were in poor condition, with debris on the ground.
T02925	The nonfriable asbestos-containing Transite pipe stored in the first floor furnace room was in good condition.
T03000	Friable asbestos-containing pipe run insulation and lagging in the first floor conference room, lobby and corridor and pipe run and fitting lagging and pipe fitting insulation in the crawl space were in poor condition with major damage.
T03012	Asbestos-containing friable pipe fitting insulation and nonfriable lagging in the crawl space under the building were in poor condition with major damage.
T03013	Friable asbestos-containing pipe fitting insulation and nonfriable run and fitting lagging in the crawl space under the building were in poor condition with major damage and debris on the ground.
T03079	Asbestos-containing friable hot water storage tank insulation and nonfriable tank lagging in the mechanical room were significantly damaged. Associated friable debris was observed on the floor.
T03762	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room were in generally good condition with minor localized damage.
T03767	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room were in good to fair condition.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
S03898	Nonfriable asbestos-containing window putty was in poor condition with major damage. Friable debris was observed on the window sills.
P04385	Asbestos-containing friable boiler insulation and nonfriable boiler lagging in the first floor boiler room on the endcaps of the south end of the boilers were damaged.
P04385	Asbestos-containing friable heat exchanger insulation and lagging in the west side of the penthouse mechanical room was slightly damaged.
P04385	Asbestos-containing friable 4" O.D. pipe fitting insulation and nonfriable lagging in the crawl space under the building were extensively damaged, with debris on the floor. The damaged pipe fitting materials are approximately 40 feet southeast of the main crawl space entrance from the boiler room.
P04470	Friable asbestos-containing hot water storage tank insulation in the first floor mechanical room was significantly damaged. Related debris was observed on the mechanical room floor.
P04570	Friable asbestos-containing pipe run insulation and nonfriable lagging in the basement boiler room was in fair condition with minor spot damage.
P04584	Friable asbestos-containing fire rated door-core insulation in the doors of the entrance to the basement mechanical room was significantly damaged.
P09920	One friable asbestos-containing HVAC flexible connector in the area above the mezzanine reception area was in fair condition with minor damage.
DEI-62	Nonfriable asbestos-containing window putty was in poor condition with major damage.

*Rating 3 - Immediate Repair, Long-Term Removal*

T01705	Friable asbestos-containing joint compound located in the first floor furnace room was slightly damaged.
T01742	Friable asbestos-containing hot water storage tank insulation located in the first floor kitchen was slightly damaged.
T01750	Friable asbestos-containing ceiling material in the recreation room was slightly damaged.
T01786	Friable asbestos-containing hot water storage tank insulation in the first floor furnace room was slightly damaged.
T01954	Friable asbestos-containing pipe run lagging in the first floor furnace room was damaged. The friability of the lagging was low.
T01955	Friable asbestos-containing pipe run lagging in the first floor furnace room was damaged. The friability of the lagging was low.
T03004	Asbestos-containing friable pipe run insulation and nonfriable lagging in the landing area of the stairs were in good to fair condition with minor localized damage.
T03104	Friable asbestos-containing pipe fitting insulation in the crawl space under the building was in damaged and exposed condition, primarily due to apparent previous removal of adjacent pipe run insulation materials.

*Rating 5 - Immediate Repair, Management with 1-Year Inspection Cycle*

T02386	Friable asbestos-containing hot water storage tank insulation in the first floor furnace room was in generally good condition with minor spot damage. Debris presumably from the insulation was observed below the tank.
P02798	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the rental showroom, boiler room, storerooms and crawl spaces were in fair condition with spot damage in the west basement storeroom north of the crawl space.
P04363	Asbestos-containing nonfriable hot water storage tank lagging and friable tank insulation in the basement mechanical room was in generally good condition with minor localized damage. A small amount of associated debris was observed on the floor below the tank.

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**TABLE 1A - STRUCTURES / MATERIALS WITH RATINGS OF 1 TO 5 (CONTINUED)**

BUILDING	MATERIAL / LOCATION / CONDITION
<i>Rating 5 - Immediate Repair, Management with 1-Year Inspection Cycle (Continued)</i>	
P04442	Asbestos-containing friable pipe run and fitting insulation and nonfriable lagging in the basements and crawl spaces, and in several rooms on the first and second floors were in generally good condition with moderate damage to the pipe insulation in the snackroom.
P04798	Asbestos-containing friable 6" and 10" O.D. pipe run insulation and nonfriable lagging in the basement mechanical room and main stockroom were in damaged condition.

**TABLE 1B - HVAC FLEXIBLE CONNECTORS IN GOOD CONDITION WITH RATINGS OF 1 AND 2**

BUILDING	MATERIAL / LOCATION
<i>Rating 1 - Immediate Total Removal</i>	
T01140	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01160	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02004	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02008	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02548	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02876	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room

*Rating 2 - Immediate Repair, Short-Term Removal*

T00005	One nonfriable asbestos-containing HVAC flexible connector in the first floor furnace room
T00023	One friable asbestos-containing HVAC flexible connector in the first floor furnace room
T00024	One nonfriable asbestos-containing HVAC flexible connector in the first floor mechanical room. No asbestos was detected in the other HVAC flexible connector which was extensively damaged.
T00087	One nonfriable asbestos-containing HVAC flexible connector in the first floor mechanical room
T00097	One nonfriable asbestos-containing HVAC flexible connector in the first floor furnace room
T00104	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T00138	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T00140	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01004	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room and duct tape adjacent to two of the connectors
T01005	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01007	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01009	Four nonfriable asbestos-containing HVAC flexible connectors and adjacent duct tape in the first floor mechanical room
T01010	Four nonfriable asbestos-containing HVAC flexible connectors and associated tape in the first floor mechanical room
T01011	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01012	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01022	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01025	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01026	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01027	Two nonfriable asbestos-containing HVAC flexible connectors in the mechanical room



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 1B - HVAC FLEXIBLE CONNECTORS IN GOOD CONDITION WITH RATINGS OF 1 AND 2 (CONTINUED)**

BUILDING	MATERIAL / LOCATION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
T01030	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
S01032	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
S01033	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01288	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T01650	One nonfriable asbestos-containing HVAC flexible connector in the first floor mechanical room
T01789	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01828	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01920	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01921	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01922	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01923	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01924	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01925	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01926	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01927	Three friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01928	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01929	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01930	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01932	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01933	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01934	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01935	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01936	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01940	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01941	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01942	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01943	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01944	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01945	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01946	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01947	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01948	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01949	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01950	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01951	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01952	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01953	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01954	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01955	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T01956	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02001	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02005	Two nonfriable asbestos-containing white HVAC flexible connectors in the first floor furnace room
T02006	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02007	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02009	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02010	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 1B - HVAC FLEXIBLE CONNECTORS IN GOOD CONDITION WITH RATINGS OF 1 AND 2 (CONTINUED)**

BUILDING	MATERIAL / LOCATION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
T02011	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02012	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02013	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02014	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02015	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02016	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
P02075	Eight nonfriable asbestos-containing large gray cloth HVAC flexible connectors in the basement furnace rooms
T02140	Five nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02141	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02160	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02162	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02163	Eight nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02164	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02165	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02166	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02168	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02169	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02170	Two nonfriable asbestos-containing HVAC flexible connectors behind the furnace in the first floor furnace room
T02171	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02172	Three nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02173	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02174	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02175	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02176	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02201	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02202	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02203	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02204	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02205	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02206	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02207	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02208	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02210	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02211	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02212	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02213	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02214	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02215	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02233	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02260	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02283	Seven nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02284	Four nonfriable asbestos-containing HVAC flexible connectors and duct tape alongside the upper connectors in the first floor mechanical room
T02286	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor east mechanical room

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 1B - HVAC FLEXIBLE CONNECTORS IN GOOD CONDITION WITH RATINGS OF 1 AND 2 (CONTINUED)**

BUILDING	MATERIAL / LOCATION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
T02321	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02322	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02323	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02324	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02325	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02326	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02327	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02328	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02329	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02330	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02331	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02332	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02333	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02334	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02335	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02336	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02341	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02342	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02343	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02344	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02345	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02346	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02347	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02348	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02349	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02350	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02351	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02352	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02353	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room in the southeast corner of the building
T02354	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02355	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02356	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02381	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02382	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02383	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02384	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02385	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02386	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02387	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02388	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02389	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02390	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02391	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02392	Two friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02393	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 1B - HVAC FLEXIBLE CONNECTORS IN GOOD CONDITION WITH RATINGS OF 1 AND 2 (CONTINUED)**

BUILDING	MATERIAL / LOCATION
<i>Rating 2 - Immediate Repair, Short-Term Removal (Continued)</i>	
T02394	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02437	Eight nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical rooms
T02521	One nonfriable asbestos-containing HVAC flexible connector in the first floor furnace room
T02522	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02523	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02524	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02525	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02526	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02528	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02529	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02530	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02541	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02542	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02544	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02545	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02546	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02547	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02549	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02550	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02581	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02582	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02583	Four friable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02584	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02585	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02586	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02587	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02588	Four nonfriable asbestos-containing HVAC flexible connectors (new and old) in the first floor furnace room
T02590	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02700	Three nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical rooms
T02841	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02842	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02843	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02844	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02845	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02846	Four nonfriable asbestos-containing new and old HVAC flexible connectors in the first floor mechanical room
T02847	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02848	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02849	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02850	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02851	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02852	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02854	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02857	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02861	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 1B - HVAC FLEXIBLE CONNECTORS IN GOOD CONDITION WITH RATINGS OF 1 AND 2 (CONTINUED)**

**BUILDING**

**MATERIAL / LOCATION**

*Rating 2 - Immediate Repair, Short-Term Removal (Continued)*

T02862	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02863	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02864	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02865	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02866	Four nonfriable asbestos-containing new and old HVAC flexible connectors in the first floor furnace room
T02867	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02868	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02869	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02870	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor boiler room
T02871	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02872	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02874	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02875	Three nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02877	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02901	Two nonfriable asbestos-containing HVAC flexible connector in the first floor furnace room
T02902	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02903	Four nonfriable asbestos-containing new and old HVAC flexible connectors in the first floor mechanical room
T02907	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02912	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02913	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02914	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T02915	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T02917	One nonfriable asbestos-containing HVAC flexible connector in the first floor mechanical room
T02925	One nonfriable asbestos-containing HVAC flexible connector in the first floor furnace room
T02990	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor restrooms
T03079	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T03080	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
T03132	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical room
P03700	One nonfriable asbestos-containing HVAC flexible connector in the basement boiler room
P03708	Two nonfriable asbestos-containing HVAC flexible connectors in the office adjacent to the east restroom and in the breakroom
P03711	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
T03722	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor air handling unit room
T03742	One nonfriable asbestos-containing HVAC flexible connector in the first floor mechanical room
P03895	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor west storeroom
P04250	Two nonfriable asbestos-containing HVAC flexible connectors in the air handling unit room in the basement
P04385	Eleven nonfriable asbestos-containing HVAC flexible connectors in the boiler room mezzanine, sixth floor roof, and penthouse mechanical room
P04390	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor kitchen and conference room
P04408	Two nonfriable asbestos-containing HVAC flexible connectors in the two first floor offices adjacent to the east restrooms
P04418	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor room 107 (an office) and the south office by the learning center

ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION

TABLE 1B - HVAC FLEXIBLE CONNECTORS IN GOOD CONDITION WITH RATINGS OF 1 AND 2 (CONTINUED)

BUILDING MATERIAL / LOCATION

*Rating 2 - Immediate Repair, Short-Term Removal (Continued)*

P04438	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor air handling unit rooms
P04446	Two nonfriable asbestos-containing HVAC flexible connectors on the lower roof
P04448	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace rooms
P04550	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor air handling unit rooms
P04560	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor corridor adjacent to the vault and closet immediately west of the restroom
P04573	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor air handling unit room
P04588	Four nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace room
P04598	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor furnace rooms
P04800	Two nonfriable asbestos-containing HVAC flexible connectors in the first floor office next to the women's restroom
P04810	Three nonfriable asbestos-containing HVAC flexible connectors in the first floor mechanical rooms
P04858	Two HVAC flexible connectors in the west end of the northernmost bay, near the ceiling, were inaccessible because of the height, therefore they were not sampled. This material appears to resemble asbestos-containing flexible connectors found elsewhere on the installation.

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 2 - STRUCTURES IN WHICH NO ASBESTOS WAS DETECTED**

BUILDING	USAGE	BUILDING	USAGE	BUILDING	USAGE
MGate	Main Gate Sentry Stn	P00505	Sewage Pump Station	T00628	MOUT Range
T00008	Vacant (Storage)	P00506	Elevatd Water Stor Tank	T00629	MOUT Range
P00012	Lavatory (Vacant)	P00511	Other Fueling Station	T00655A	Storeroom
P00013	Applied Instruction Bldg	P00525	Wash Apron	T00656	Operatns Genl Purpose
P00016	Officers Formal Dining	P00528	Sewage Pump Station	T00661	Field Range Latrine
P00017	Lavatory Building	T00534A	Storeroom	T00663	Field Range Storage
T00054A	General Storehouse	T00538A	Pumphouse	P00703	Sewage Pump Station
S00067	Water Well Supply Bldg	P00539	Water Well	S00704	Genl Purpose Warehse
T00068	Water Well Supply Bldg	P00540	Scndry Sewage Treatmt	S00705	Recycling Facility
P00074	Lavatory (Vacant)	P00542	Flight Simulation Bldg	P00739	Septic Tank Draing Field
P00075	Lavatory (Vacant)	P00547	Undergr Storage Tank	P00740	Ordinance Admin
P00076	Lavatory (Vacant)	P00550	Radar Storage	P00741	Vehicle Maint Shop
P00078	Lavatory (Vacant)	P00550A	Navigational Aids Bldg	P00745	Gas Stor Tank Facility
P00079	Lavatory (Vacant)	P00550B	Navigational Aids Bldg	P00746	Ammunition Service
P00082	Lavatory Building	P00563	Reservoir Storage Tank	P00748	Open Storage Area
T00093	Oil Storage Building	P00601	MOUT Range	P00749	Ammunition Stor Pad
P00110	General Storehouse	P00602	MOUT Range	P00760	Storage, Igloo
P00111	General Storehouse	P00603	MOUT Range	P00764	Storage, Igloo
P00112	General Storehouse	P00604A	MOUT Range	P00765	Storage, Igloo
P00113	General Storehouse	P00604B	MOUT Range	P00766	Storage, Igloo
P00115	General Storehouse	P00605	MOUT Range	P00767	Storage, Igloo
P00116	General Storehouse	P00606	MOUT Range	P00768	Storage, Igloo
P00117	General Storehouse	P00607A	MOUT Range	P00769	Storage, Igloo
P00118	General Storehouse	P00607B	MOUT Range	T00804	Elevatd Water Stor Tank
T00120	General Storehouse	P00608A	MOUT Range	T00805	Water Pump Stn Potabl
T00136	Observation Tower	P00608B	MOUT Range	T00807	Pumphouse
T00145	Sewage Treatmt Plant	P00609A	MOUT Range	T00809	Scout Building
P00147	Ground Storage Tank	P00609B	MOUT Range	P00811	Sewage Pumping Stn
P00232	Ground Storage Tank	P00610A	MOUT Range	T00816	Septic Tank Draing Field
P00344	Water Storage Tank	P00610B	MOUT Range	T00822	Septic Tank Draing Field
T00346	Recreation Building	P00611A	MOUT Range	T00823	Septic Tank Draing Field
T00347	Recreation Building	P00611B	MOUT Range	T00825	Covered Training Area
T00348	Observation Tower	P00612	MOUT Range	T00825A	Covered Training Area
T00351	Recreation Building	P00614	MOUT Range	T00826	Covered Training Area
T00353	Observation Tower	P00615	MOUT Range	T00829	Observation Tower
T00354	Power Plant Building	P00616	MOUT Range	T00831	Ammunition Hut
T00357	Recreation Building	P00617	MOUT Range	P00901	Storage
T00358	Recreation Building	P00618	MOUT Range	P00902	Storage (Arms)
T00359	Observation Tower	P00619A	MOUT Range	P00903	Storage
T00360	Power Plant Building	P00619B	MOUT Range	P00904	Storage (Arms)
T00363	Recreation Building	P00619C	MOUT Range	P00905	Storage (Arms)
T00364	Recreation Building	P00619D	MOUT Range	P00906	Storage (Arms)
T00365	Observation Tower	P00620A	MOUT Range	P00907	Storage (Arms)
T00366	Power Plant Building	P00620B	MOUT Range	P00908	Storage (Arms)
T00419	Compressed Air Plant	P00620C	MOUT Range	P00909	Storage (Arms)
P00449	Potabl Water Pump Stn	P00620D	MOUT Range	P00910	Storage (Arms)
P00457	Fixed Barbecue	P00621A	Field Range Latrine	P00911	Storage (Arms)
P00460	Water Storage Tank	P00621B	Field Range Latrine	P00912	Storage (Arms)
P00475	Ground Storage Tank	P00622	MOUT Range	T00914	Storage
T00494	Sentry Station	P00623	MOUT Range	P00915	Storage
T00499	Sentry Station	T00625	MOUT Range	S00916	Storage
T00500	Sentry Station	T00626	MOUT Range	P00918	Septic Tank Draing Field
P00502	Aircraft Inflam Storage	T00627	MOUT Range	T00919	Office

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 2 - STRUCTURES IN WHICH NO ASBESTOS WAS DETECTED (CONTINUED)**

BUILDING	USAGE	BUILDING	USAGE	BUILDING	USAGE
T00920	Office	S02041	Gas Station Building	T02784B	Paint Storage
S00921	Storage	S02042	Gas Station Building	T02885	Company Headquarters
S00922	Storage	T02044C	Covered Training Area	P02985	Elevatd Water Stor Tank
S01287	Recreation Building	T02049C	Covered Training Area	P03062A	Barbecue
T01468	Restroom	S02050	General Storehouse	P03062B	Potabl Water Pump Plnt
P01473	Sewage Pump Station	T02050A	General Storehouse	P03070	Child Support Center
S01474	Stor Shed Genl Purpse	T02051	Covered Training Area	T03070A	Recreation Building
P01476	Genl Purpose Warehs	T02056	Lavatory Building	T03070B	Recreation Building
S01477	Stor Shed Genl Purpse	P02074	Open Storage Building	T03070C	Recreation Building
S01478	Stor Shed Genl Purpse	P02076C	Sewage Pump Station	P03095	Guest House
S01653	General Storehouse	P02076E	General Storehouse	S03215	Transmitter Radio Bldg
P01659	Wash Platform	P02079	Sewage Pump	S03704	Admin General Purpose
T01668	Scale House	S02090A	Field Range Latrine	S03706	Admin General Purpose
S01669	Flammable Material Stor	T02090B	Observation Tower	P03707	General Instruction Bldg
S01675	Training Aids Center	S02090D	General Storehouse	T03710	Vehicle Storage
T01676	Oil Storage Building	T02090F	Covered Training Area	T03710A	Maintenance Shed
P01679	Vehicle Maint Shed	T02090G	Range Storage	S03766	Gas Station Building
P01680	Wheel Veh Grease Rmp	S02093A	Field Range Latrine	S03770	Lavatory Building
T01681	Oil Storage Building	T02093B	Observation Tower	S03771	Gas Station Building
T01683	Storeroom	T02094A	Observation Tower	S03775	Oil Storage Building
P01684	General Storehouse	S02094B	General Storehouse	P03804	Warehouse
P01688	Oil Storage	S02094C	Field Range Latrine	P03805	Workshop
P01698	Wash Platform	S02095A	Field Range Latrine	T03843	Storage
P01699	Wheel Veh Grease Rack	S02096D	Field Range Latrine	S03854	Electrical Maintenance
T01720	Recreation	T02096F	Observation Tower	S03856	Maint Shed Genl Purpse
T01723	Office	S02097A	General Storehouse	P03862	Water Pump House
T01741	Dining Facility	S02097B	Field Range Latrine	S03865	Electrical Maintenance
T01743	Dining Facility	T02097C	Observation Tower	S03896	Recycling Facility
T01751	Storage	T02098A	Observation Tower	S03899	Recycling Facility
T01756	Vacant (Mess Hall)	S02099A	General Storehouse	S03903	Covered Training Area
T01785	Barracks	S02099B	General Storehouse	S03905	Ammunition Breakdn Pt
T01826	Storage	S02099C	Field Range Latrine	S03907	Covered Training Area
T01973	Office	T02251A	Storage	T03911	Observation Tower
T01976	Recreation/Conference	T02253	Gas Station Building	T03913	Guard Tower
T01986	Office	T02302	Storage	T03926	Covered Training Area
T01994	Office	T02363	Cafeteria	S03928	Guard Tower
T02019	Observation Tower	T02365	Mess Hall	T03930	Range House
T02021	Range Storage	T02372	Storage	S03936	Covered Training Area
T02026S	Observation Tower	T02395	Storage	S03937	Covered Training Area
T02027D	Range Storage	P02420	Genl Purpose Warehs	S03939	Covered Training Area
TR02028A	Field Range Latrine	T02423	Storeroom	S03940	Observation Tower
T02028B	Observation Tower	T02438	Storage	P03951	Range House
T02030	General Storehouse	T02460	Vehicle Storage	T03953A	Observation Tower
T02031	General Storehouse	T02568	Dining Hall (Enlisted)	T03953B	Observation Tower
T02032	General Storehouse	P02663Z	Garage	T03953C	Covered Training Area
T02033	General Storehouse	S02713	General Storehouse	S03954	Covered Training Area
T02034	General Storehouse	S02714	General Storehouse	S03955	Covered Training Area
T02035	General Storehouse	T02717	Genl Purpose Warehs	S03956	Covered Training Area
T02036	General Storehouse	S02721	Stor Shed Genl Purpse	P03957	Unit Small Arms Storage
S02037	Gas Station Building	S02725	Components Cleaning	S03963	Covered Training Area
S02038	Gas Station Building	T02757	Veh Maint-Direct Supprt	S03964	Covered Training Area
S02039	Gas Station Building	T02777	Vehicle Maint Shop	S03966	Covered Training Area
S02040	Gas Station Building	T02784A	Paint Storage	T03972	Observation Tower



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 2 - STRUCTURES IN WHICH NO ASBESTOS WAS DETECTED (CONTINUED)**

BUILDING	USAGE	BUILDING	USAGE	BUILDING	USAGE
P03980	Observation Tower	P04951	General Storehouse	TR09323	Field Range Latrine
P03981	Range Facility	S04954	Confinement Facility	TR09341	Field Range Latrine
P03982	Observation Tower	S04955	Power Plant Building	TR09350	Field Range Latrine
T03984	Gas Chamber	P04957	Sewage Pump Station	TR09355	Genl Purpose Warehs
T03988	Ammunition Breakdn Pt	P05015	Sewage Pump Treatmt	TR09356	Storage Shed
S04105	Golf Course Maint	P05065	Water Pumping Station	TR09372	Field Range Latrine
T04106	Lavatory Building	P05398	Sewage Pump Station	TR09374	Observation Tower
P04108	Water Pump Plant	P05447	Sewage Pump Station	TR09376	Covered Training Area
T04109	Genl Purpose Warehs	P05713	Sewage Pump Station	TR09380	Field Range Latrine
T04214	Information Stand	P05871	Sewage Pump Station	TR09382	Field Range Latrine
P04283	Youth Center	P06003	Water Well Pump Bldg	TR09387	Observation Tower
P04374	Pumphouse	P06004	Water Well Supply Bldg	TR09388	Covered Training Area
P04375	Elevatd Water Stor Tank	P06130	Sewage Pump Station	TR09390	Field Range Latrine
P04395	Water Pumphouse	P06143	Sewage Pump Station	TR09391	Covered Training Area
S04403	Fire Station	P06160	Exchange Branch	TR09402	Observation Tower
P04405	Exchange Cafe	P06161	Exchange Service Stn	TR09403	Observation Tower
S04421	Admin General Purpose	P06165	Exchange Specl Supprt	TR09412	Field Range Latrine
S04427	Chapel Center Facility	P06225	Sewage Pump Station	TR09420	Range Support Building
T04437	Scale House	T06311A	Morale Support Office	TR09422	Observation Tower
T04445	Deployment Stage	P06634	Sewage Pump Station	TR09430	Observation Tower
P04475	Water Storage Tank	T06940	Morale Support Office	TR09431	Field Range Latrine
T04479	Operatns Genl Purpose	P07693	Child Support Center	TR09441	Field Range Latrine
S04490	Medical Supply Warehs	T07693A	Recreation Building	TR09443	Covered Training Area
P04492A	Flammable Material Stor	T07693B	Recreation Building	TR09460	Range Support Building
P04492C	Sentry Station	T07693C	Recreation Building	TR09461	Range Support Building
P04499A	Vehicle Maint Shed	P08269	Ground Storage Tank	TR09462	Range Support Building
P04499B	Genl Purpose Warehs	T08302	Observation Tower	TR09482	Field Range Latrine
P04501	Wheel Veh Grease Rmp	T08302A	Observation Tower	TR09484	Observation Tower
P04502	Wash Platform	T08304	Observation Tower	TR09485	Covered Training Area
P04512A	Genl Purpose Warehs	T08305	Covered Training Area	TR09486	Covered Training Area
P04512B	Genl Purpose Warehs	T08312	Observation Tower	TR09488	Range Support Building
S04518A	Admin General Purpose	T08313	General Storehouse	TR09520	Range Support Building
P04518C	Fixed Barbecue	TR09021	Field Range Latrine	TR09520A	Range Storage
P04518D	Genl Purpose Storerm	TR09030	Field Range Latrine	1A10	Range Storeroom
P04522A	Genl Purpose Warehs	TR09031	Field Range Latrine	1A39	Railhead Storage
P04525	Oil Storage Building	TR09040	Field Range Latrine	T1A42	Storage Building
P04541	Oil Storage Building	TR09130	Range Support Building	1A47	Range Storage
P04557	Genl Purpose Warehs	TR09181	Field Range Latrine	1A60	Range Storage Building
P04863	Oil Storage Building	TR09211	Covered Training Area	1A73	Range Storage
P04866	Oil Storage Building	TR09220	Field Range Latrine	1A75	Ammunition Breakdn Pt
P04867	Oil Storage Building	TR09240	Range Storage	1A77	Range Storage Building
S04887	Genl Purpose Warehs	TR09241	Observation Tower	1A85	Range Storage
S04888	Genl Purpose Warehs	TR09242	Field Range Latrine	1A90	Storeroom
S04889	General Storehouse	TR09253	Covered Training Area	1A100	Range Storage
T04891	Recycling Facility	TR09260	Field Range Latrine	1A102	Range Storage
S04892	Genl Purpose Warehs	TR09261	Field Range Latrine	1A129	Range Storage
T04899F	Facilities Enginr Storehs	TR09262	Observation Tower	2A46	Range Storeroom
T04901	Components Cleaning	TR09264	Covered Training Area	2A49	Storeroom
P04904	Maint Shop Genl Purpse	TR09265	Covered Training Area	2A51	Range Storage
T04905	General Storehouse	TR09272	Field Range Latrine	2A54	Range Storage
T04906	Sewage Pump Station	TR09291	Covered Training Area	2A58	Range Storeroom
P04912	Inflammable Materl Stor	TR09320	Field Range Latrine	2A60	Range Storage
S04914	General Storehouse	TR09321	Observation Tower	2A62	Range Storage

**ASBESTOS SURVEY REPORT  
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**TABLE 2 - STRUCTURES IN WHICH NO ASBESTOS WAS DETECTED (CONTINUED)**

<b>BUILDING</b>	<b>USAGE</b>	<b>BUILDING</b>	<b>USAGE</b>	<b>BUILDING</b>	<b>USAGE</b>
3A14	Observation Tower	DEI-01	Range Storage Building	DEI-70	Office
4A11	Field Range Latrine	DEI-03	Range Support Building	DEI-73	Maintenance Shed
4A13	Field Range Latrine	DEI-05	Covered Training Area	DEI-74	Storage
4A18	Field Range Latrine	DEI-07	Covered Training Area	DEI-75	Latrine
4A19	Field Latrine	DEI-10	Covered Training Area	DEI-76	Storage Shed
4A21	Field Latrine	DEI-11	Covered Training Area	DEI-77	Storeroom
4A26	Field Range Latrine	DEI-12	Covered Training Area	DEI-80	Storeroom
4A29	Field Range Latrine	DEI-13	Covered Training Area	DEI-81	Stand-by Generator
4A30	Field Range Latrine	DEI-15	Guard Shack	DEI-82	Garage
4A34	Field Range Latrine	DEI-16	Covered Training Area	DEI-83	Pumphouse
4A41	Field Range Latrine	DEI-19	General Shack	DEI-84	Storeroom
4A43	Field Range Latrine	DEI-21	Aircraft Mock-Up	DEI-85	Generator Room
4A44	Field Range Latrine	DEI-23	Range Storage	DEI-86	Storeroom
4A46	Field Range Latrine	DEI-24	Range Support Building	DEI-87	Storage Shed
4A48	Range Storage	DEI-25	Range Storage	DEI-88	Garage
4A51	Field Range Latrine	DEI-27	Range Storage	DEI-90	Storage Shed
4A55	Field Range Latrine	DEI-30	Radar Storage	DEI-91	Storage Shed
4A60	Field Range Latrine	DEI-33	Storage Building	DEI-93	Storage Shed
4A63	Field Range Latrine	DEI-34	Storage Building	DEI-94	Storeroom
4A64	Field Range Latrine	DEI-35	Storage Building	DEI-95	Storage Shed
4A65	Field Range Latrine	DEI-38	Storage Building	DEI-98	Storage Shed
4A75	Field Range Latrine	DEI-41	Storeroom	DEI-99	Sentry Station
4A77	Field Range Latrine	DEI-50	Storage Building	DEI-100	Storeroom
4B43	Field Range Latrine	DEI-52	Storage Building	DEI-101	Storage
4B51	Field Range Latrine	DEI-54	Storage Building	DEI-102	Display Case
4B55	Field Latrine	DEI-56	Paper Pulverizing Bldg	DEI-104	Weightroom
4B59	Field Range Latrine	DEI-57	Storeroom	DEI-105	Storage Shed
4B60	Field Range Latrine	DEI-59	Storage Building	DEI-107	Storeroom
4B61	Field Range Latrine	DEI-60	Office Building	DEI-108	Storeroom
4B62	Field Range Latrine	DEI-61	Admin General Purpose	DEI-109	Storeroom
4B63	Field Range Latrine	DEI-63	Maintenance Shed	DEI-113	Storeroom
4B74	Field Range Latrine	DEI-66	Storeroom	TPIER	Loading Pier
4B75	Field Latrine	DEI-67	Storeroom	S-26	Maintenance Shed
4B77	Field Range Latrine	DEI-68	Warehouse	S-28	Storeroom
ABP- 2	Ammunition Breakdn Pt	DEI-69	Warehouse		

ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION

**TABLE 3 - FINANCIAL IMPACT BY MATERIAL**

MATERIAL	ESTIMATED COST
<i><u>Friable</u></i>	
Acoustic Panel/Tile	\$2,568,411
Boiler/Furnace Insulation Materials	\$266,764
Duct/Flue Insulation Materials	\$25,855
Fire-Rated Wall Material	\$30,971
Fire-Rated/Insulated Door Core	\$337,644
HVAC Flexible Connector	\$328,794
Insulation Debris	\$800,889
Miscellaneous	\$11,448
Patching Compound	\$18,818
Pipe Insulation Materials	\$202,971
Spray-Applied Acoustic Material	\$1,240,620
Storage Tank Insulation Materials	\$527,747
Thermal Insulation Material	\$56,101
Wall and Ceiling Material	\$25,483
Wallboard, Joint Compound/Tape	\$948,766
<i><u>Friable/Nonfriable</u></i>	
Boiler/Furnace Insulation Materials	\$482,417
Duct/Flue Insulation Materials	\$39,204
Insulation Debris	\$588
Pipe Insulation Materials	\$2,925,810
Resilient Flooring Materials	\$29,717
Spray-Applied Acoustic Material/Joint Compound	\$142,016
Storage Tank Insulation Materials	\$352,562
Transite Sheet/Panel Materials	\$111,763
Wallboard, Joint Compound/Tape, Paint	\$5,854,810
Window Putty	\$17,783
<i><u>Nonfriable</u></i>	
Acoustic Tile Mastic	\$399,185
Baseboard Mastic	\$1,100,548
Boiler/Furnace Insulation Materials	\$2,156
Caulking, Sealant	\$337,827
Duct/Flue Insulation Materials	\$65,228
Expansion Joint Material, Mastic	\$163,389
Exterior/Interior Stucco, Textured Coating	\$3,778,503
HVAC Flexible Connector	\$175,552
Miscellaneous	\$1,053,768

ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION

**TABLE 3 - FINANCIAL IMPACT BY MATERIAL (CONTINUED)**

MATERIAL	ESTIMATED COST
<i>Nonfriable (Continued)</i>	
Paint/Coating	\$80,809
Patching Compound	\$2,058
Pipe Insulation Materials	\$48,787
Plaster Materials	\$1,860,222
Resilient Flooring Materials, Mastics	\$73,530,544
Roofing Materials	\$15,546,679
Sink Undercoat Material	\$86,641
Spray-Applied Acoustic Material	\$2,300,785
Storage Tank Insulation Materials	\$24,424
Transite Pipe Materials	\$655,579
Transite Sheet/Panel Materials	\$6,370,448
Wallboard, Joint Compound/Tape, Paint	\$40,693,748
Window Putty	\$2,439,569
<b>GRAND TOTAL</b>	<b>\$168,064,400</b>

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CURRENT WORKING ESTIMATE (CWE) SUMMARY**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
M Gate	\$0	\$0	\$0	\$0	\$0.00	\$0
SL00001	\$0	\$0	\$11,088	\$14,490	\$15.09	\$14,490
T00005	\$300	\$392	\$3,348	\$4,375	\$2.84	\$4,767
T00006	\$150	\$196	\$27,126	\$35,448	\$15.61	\$35,644
T00007	\$0	\$0	\$74,667	\$97,575	\$42.72	\$97,575
T00008	\$0	\$0	\$0	\$0	\$0.00	\$0
T00009	\$3,375	\$4,410	\$0	\$0	\$10.14	\$4,410
T00010	\$1,809	\$2,364	\$0	\$0	\$1.19	\$2,364
P00012	\$0	\$0	\$0	\$0	\$0.00	\$0
P00013	\$0	\$0	\$0	\$0	\$0.00	\$0
P00014	\$750	\$980	\$47,523	\$62,103	\$22.64	\$63,083
P00016	\$0	\$0	\$0	\$0	\$0.00	\$0
P00017	\$0	\$0	\$0	\$0	\$0.00	\$0
T00020	\$0	\$0	\$22,371	\$29,234	\$17.44	\$29,234
T00021	\$0	\$0	\$1,725	\$2,254	\$0.99	\$2,254
T00022	\$0	\$0	\$74,430	\$97,265	\$42.59	\$97,265
T00023	\$735	\$960	\$0	\$0	\$0.44	\$960
T00024	\$750	\$980	\$81,918	\$107,050	\$33.76	\$108,031
T00025	\$1,950	\$2,548	\$74,402	\$97,228	\$15.73	\$99,776
T00026	\$300	\$392	\$0	\$0	\$0.06	\$392
P00027	\$0	\$0	\$900	\$1,176	\$0.25	\$1,176
P00028	\$0	\$0	\$0	\$0	\$0.00	\$0
P00029	\$1,845	\$2,411	\$11,142	\$14,560	\$3.61	\$16,971
P00030	\$0	\$0	\$900	\$1,176	\$0.25	\$1,176
S00031	\$0	\$0	\$825	\$1,078	\$4.81	\$1,078
P00033	\$15,990	\$20,896	\$13,806	\$18,042	\$8.29	\$38,937
P00034	\$750	\$980	\$15,630	\$20,425	\$4.56	\$21,405
P00035	\$1,733	\$2,264	\$8,612	\$11,254	\$2.88	\$13,518

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 00036	\$0	\$0	\$9,882	\$12,914	\$2.75	\$12,914
P 00037	\$1,200	\$1,568	\$9,429	\$12,322	\$2.96	\$13,890
P 00038	\$0	\$0	\$67,520	\$88,234	\$18.79	\$88,234
T 00053A	\$0	\$0	\$23,522	\$30,738	\$29.56	\$30,738
T 00054A	\$0	\$0	\$0	\$0	\$0.00	\$0
S 00055	\$0	\$0	\$4,757	\$6,216	\$0.78	\$6,216
S 00056	\$0	\$0	\$825	\$1,078	\$0.13	\$1,078
S 00057	\$0	\$0	\$825	\$1,078	\$0.13	\$1,078
S 00058	\$0	\$0	\$825	\$1,078	\$0.13	\$1,078
T 00064	\$0	\$0	\$3,279	\$4,285	\$18.88	\$4,285
S 00067	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00068	\$0	\$0	\$0	\$0	\$0.00	\$0
S 00069	\$0	\$0	\$825	\$1,078	\$9.98	\$1,078
T 00071	\$0	\$0	\$1,725	\$2,254	\$1.85	\$2,254
T 00073	\$0	\$0	\$22,989	\$30,042	\$24.62	\$30,042
P 00074	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00075	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00076	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00077	\$750	\$980	\$0	\$0	\$0.54	\$980
P 00078	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00079	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00080	\$0	\$0	\$360	\$470	\$0.26	\$470
P 00081	\$450	\$588	\$1,110	\$1,451	\$1.13	\$2,039
P 00082	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00083	\$750	\$980	\$255	\$333	\$0.73	\$1,313
T 00085	\$0	\$0	\$825	\$1,078	\$0.54	\$1,078
T 00086	\$0	\$0	\$7,953	\$10,393	\$8.92	\$10,393
T 00087	\$525	\$686	\$1,725	\$2,254	\$0.80	\$2,940
T 00088	\$0	\$0	\$825	\$1,078	\$0.93	\$1,078
P 00091	\$0	\$0	\$825	\$1,078	\$0.39	\$1,078
T 00092	\$0	\$0	\$273,063	\$356,839	\$31.44	\$356,839

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T00093	\$0	\$0	\$0	\$0	\$0.00	\$0
P00096	\$0	\$0	\$1,275	\$1,666	\$3.97	\$1,666
T00097	\$375	\$490	\$27,990	\$36,577	\$10.12	\$37,067
T00098	\$0	\$0	\$2,700	\$3,528	\$3.03	\$3,528
T00099	\$0	\$0	\$825	\$1,078	\$0.93	\$1,078
T00100	\$0	\$0	\$2,106	\$2,752	\$2.36	\$2,752
T00101	\$0	\$0	\$41,220	\$53,866	\$46.44	\$53,866
T00104	\$525	\$686	\$1,725	\$2,254	\$1.59	\$2,940
T00105	\$0	\$0	\$19,563	\$25,565	\$8.10	\$25,565
T00106	\$0	\$0	\$1,755	\$2,293	\$1.97	\$2,293
T00107	\$0	\$0	\$1,998	\$2,611	\$2.24	\$2,611
T00108	\$0	\$0	\$1,725	\$2,254	\$1.93	\$2,254
P00110	\$0	\$0	\$0	\$0	\$0.00	\$0
P00111	\$0	\$0	\$0	\$0	\$0.00	\$0
P00112	\$0	\$0	\$0	\$0	\$0.00	\$0
P00113	\$0	\$0	\$0	\$0	\$0.00	\$0
P00115	\$0	\$0	\$0	\$0	\$0.00	\$0
P00116	\$0	\$0	\$0	\$0	\$0.00	\$0
P00117	\$0	\$0	\$0	\$0	\$0.00	\$0
P00118	\$0	\$0	\$0	\$0	\$0.00	\$0
T00120	\$0	\$0	\$0	\$0	\$0.00	\$0
T00121	\$0	\$0	\$825	\$1,078	\$0.39	\$1,078
P00122	\$0	\$0	\$825	\$1,078	\$0.60	\$1,078
T00123	\$0	\$0	\$16,796	\$21,948	\$23.25	\$21,948
P00124	\$0	\$0	\$42,345	\$55,336	\$20.59	\$55,336
T00128	\$0	\$0	\$176,672	\$230,874	\$12.56	\$230,874
T00132	\$525	\$686	\$39,057	\$51,040	\$3.95	\$51,726
T00135	\$1,725	\$2,254	\$1,080	\$1,411	\$1.11	\$3,666
T00136	\$0	\$0	\$0	\$0	\$0.00	\$0
T00138	\$750	\$980	\$5,535	\$7,233	\$2.64	\$8,213
T00140	\$525	\$686	\$2,040	\$2,666	\$1.08	\$3,352

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
S 00142	\$0	\$0	\$20,018	\$26,159	\$6.54	\$26,159
T 00145	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00147	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00230	\$0	\$0	\$1,275	\$1,666	\$3.27	\$1,666
P 00232	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00344	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00346	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00347	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00348	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00351	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00352	\$0	\$0	\$825	\$1,078	\$31.71	\$1,078
T 00353	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00354	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00357	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00358	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00359	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00360	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00363	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00364	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00365	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00366	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00401	\$0	\$0	\$825	\$1,078	\$2.70	\$1,078
T 00413	\$0	\$0	\$825	\$1,078	\$4.49	\$1,078
T 00414	\$0	\$0	\$2,880	\$3,764	\$53.01	\$3,764
T 00415	\$0	\$0	\$825	\$1,078	\$0.13	\$1,078
T 00416	\$0	\$0	\$825	\$1,078	\$0.49	\$1,078
T 00417	\$750	\$980	\$36,188	\$47,290	\$60.34	\$48,270
T 00418	\$0	\$0	\$825	\$1,078	\$3.85	\$1,078
T 00419	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00449	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00456	\$0	\$0	\$6,645	\$8,684	\$6.73	\$8,684



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 00457	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00460	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00465	\$0	\$0	\$9,833	\$12,849	\$23.84	\$12,849
P 00475	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00493	\$0	\$0	\$825	\$1,078	\$14.97	\$1,078
T 00494	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00495	\$0	\$0	\$1,229	\$1,605	\$33.45	\$1,605
T 00496	\$0	\$0	\$2,621	\$3,424	\$71.34	\$3,424
T 00497	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00498	\$0	\$0	\$825	\$1,078	\$14.97	\$1,078
T 00499	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00500	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00502	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00504	\$0	\$0	\$29,105	\$38,034	\$15.16	\$38,034
P 00505	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00506	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00507	\$0	\$0	\$236,496	\$309,053	\$4.76	\$309,053
P 00508	\$0	\$0	\$1,281	\$1,674	\$4.65	\$1,674
P 00509	\$0	\$0	\$6,555	\$8,566	\$1.62	\$8,566
P 00510	\$8,400	\$10,977	\$118,691	\$155,105	\$7.57	\$166,082
P 00511	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00514	\$0	\$0	\$32,151	\$42,015	\$14.71	\$42,015
P 00515	\$450	\$588	\$43,964	\$57,452	\$19.73	\$58,040
P 00518	\$585	\$764	\$97,088	\$126,874	\$27.95	\$127,638
P 00518A	\$0	\$0	\$10,260	\$13,408	\$18.62	\$13,408
P 00519	\$0	\$0	\$1,040	\$1,358	\$2.34	\$1,358
P 00520	\$0	\$0	\$28,875	\$37,734	\$17.89	\$37,734
P 00521	\$0	\$0	\$32,550	\$42,536	\$5.89	\$42,536
T 00522	\$0	\$0	\$12,363	\$16,156	\$16.55	\$16,156
T 00523	\$0	\$0	\$59,220	\$77,389	\$80.20	\$77,389
P 00524	\$0	\$0	\$65,796	\$85,982	\$2.39	\$85,982

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 00524A	\$0	\$0	\$8,238	\$10,765	\$10.77	\$10,765
P 00525	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00526	\$0	\$0	\$49,650	\$64,883	\$14.35	\$64,883
P 00527	\$0	\$0	\$251,400	\$328,530	\$8.33	\$328,530
P 00528	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00529	\$0	\$0	\$72,615	\$94,893	\$43.02	\$94,893
P 00530	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00531	\$0	\$0	\$1,275	\$1,666	\$1.68	\$1,666
T 00532	\$0	\$0	\$14,285	\$18,667	\$18.82	\$18,667
P 00533	\$0	\$0	\$50,336	\$65,778	\$1.88	\$65,778
T 00534A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00535	\$0	\$0	\$86,037	\$112,433	\$4.10	\$112,433
T 00536	\$0	\$0	\$15,657	\$20,461	\$20.63	\$20,461
T 00537	\$0	\$0	\$12,375	\$16,172	\$16.17	\$16,172
T 00538	\$0	\$0	\$9,372	\$12,247	\$10.71	\$12,247
T 00538A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00539	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00540	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00541	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00542	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00544	\$0	\$0	\$197,559	\$258,170	\$114.74	\$258,170
T 00545	\$0	\$0	\$19,944	\$26,063	\$22.78	\$26,063
T 00546	\$0	\$0	\$47,475	\$62,040	\$54.23	\$62,040
P 00547	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00550	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00550A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00550B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00550C	\$0	\$0	\$1,301	\$1,699	\$3.33	\$1,699
P 00550D	\$0	\$0	\$825	\$1,078	\$10.78	\$1,078
T 00551	\$4,179	\$5,461	\$0	\$0	\$10.67	\$5,461
P 00555	\$0	\$0	\$1,425	\$1,862	\$3.22	\$1,862

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 00560	\$0	\$0	\$825	\$1,078	\$2.11	\$1,078
P 00563	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00565	\$0	\$0	\$825	\$1,078	\$2.11	\$1,078
T 00583A	\$0	\$0	\$24,135	\$31,540	\$78.85	\$31,540
P 00601	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00602	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00603	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00604A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00604B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00605	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00606	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00607A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00607B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00608A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00608B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00609A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00609B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00610A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00610B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00611A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00611B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00612	\$0	\$0	\$0	\$0	\$0.00	\$0
S 00613	\$0	\$0	\$4,365	\$5,704	\$1.41	\$5,704
P 00614	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00615	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00616	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00617	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00618	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00619A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00619B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00619C	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 00619D	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00620A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00620B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00620C	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00620D	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00621A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00621B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00622	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00623	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00625	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00626	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00627	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00628	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00629	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00636	\$0	\$0	\$825	\$1,078	\$6.42	\$1,078
T 00655A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00656	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00657	\$0	\$0	\$1,398	\$1,827	\$3.57	\$1,827
T 00658	\$0	\$0	\$2,751	\$3,595	\$7.02	\$3,595
T 00659	\$0	\$0	\$1,248	\$1,631	\$3.93	\$1,631
T 00660	\$0	\$0	\$14,250	\$18,622	\$21.91	\$18,622
T 00661	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00662	\$0	\$0	\$825	\$1,078	\$4.35	\$1,078
T 00663	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00700	\$0	\$0	\$95,000	\$124,145	\$15.34	\$124,145
T 00701	\$0	\$0	\$115,554	\$151,006	\$18.85	\$151,006
P 00703	\$0	\$0	\$0	\$0	\$0.00	\$0
S 00704	\$0	\$0	\$0	\$0	\$0.00	\$0
S 00705	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00725	\$0	\$0	\$3,675	\$4,802	\$0.96	\$4,802
P 00727	\$0	\$0	\$825	\$1,078	\$0.22	\$1,078

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 00730	\$0	\$0	\$3,675	\$4,802	\$0.96	\$4,802
P 00735	\$0	\$0	\$825	\$1,078	\$0.22	\$1,078
P 00739	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00740	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00741	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00742	\$0	\$0	\$825	\$1,078	\$11.11	\$1,078
P 00744	\$0	\$0	\$825	\$1,078	\$0.45	\$1,078
P 00745	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00746	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00747	\$0	\$0	\$825	\$1,078	\$7.54	\$1,078
P 00748	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00749	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00750	\$0	\$0	\$825	\$1,078	\$0.90	\$1,078
P 00752	\$0	\$0	\$825	\$1,078	\$1.99	\$1,078
P 00760	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00761	\$0	\$0	\$5,100	\$6,665	\$3.14	\$6,665
P 00762	\$0	\$0	\$5,100	\$6,665	\$3.14	\$6,665
P 00763	\$0	\$0	\$4,275	\$5,587	\$2.64	\$5,587
P 00764	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00765	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00766	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00767	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00768	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00769	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00804	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00805	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00806	\$0	\$0	\$825	\$1,078	\$10.78	\$1,078
T 00807	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00809	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00811	\$0	\$0	\$0	\$0	\$0.00	\$0
P 00812	\$0	\$0	\$26,664	\$34,845	\$17.68	\$34,845

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T00814	\$0	\$0	\$1,275	\$1,666	\$0.94	\$1,666
T00816	\$0	\$0	\$0	\$0	\$0.00	\$0
T00817	\$0	\$0	\$5,198	\$6,792	\$4.25	\$6,792
T00819	\$0	\$0	\$6,294	\$8,225	\$9.35	\$8,225
T00822	\$0	\$0	\$0	\$0	\$0.00	\$0
T00823	\$0	\$0	\$0	\$0	\$0.00	\$0
T00825	\$0	\$0	\$0	\$0	\$0.00	\$0
T00825A	\$0	\$0	\$0	\$0	\$0.00	\$0
T00826	\$0	\$0	\$0	\$0	\$0.00	\$0
T00829	\$0	\$0	\$0	\$0	\$0.00	\$0
T00830	\$0	\$0	\$0	\$0	\$0.00	\$0
T00831	\$0	\$0	\$0	\$0	\$0.00	\$0
P00875	\$0	\$0	\$20,018	\$26,159	\$83.04	\$26,159
P00901	\$0	\$0	\$0	\$0	\$0.00	\$0
P00902	\$0	\$0	\$0	\$0	\$0.00	\$0
P00903	\$0	\$0	\$0	\$0	\$0.00	\$0
P00904	\$0	\$0	\$0	\$0	\$0.00	\$0
P00905	\$0	\$0	\$0	\$0	\$0.00	\$0
P00906	\$0	\$0	\$0	\$0	\$0.00	\$0
P00907	\$0	\$0	\$0	\$0	\$0.00	\$0
P00908	\$0	\$0	\$0	\$0	\$0.00	\$0
P00909	\$0	\$0	\$0	\$0	\$0.00	\$0
P00910	\$0	\$0	\$0	\$0	\$0.00	\$0
P00911	\$0	\$0	\$0	\$0	\$0.00	\$0
P00912	\$0	\$0	\$0	\$0	\$0.00	\$0
T00914	\$0	\$0	\$0	\$0	\$0.00	\$0
P00915	\$0	\$0	\$0	\$0	\$0.00	\$0
S00916	\$0	\$0	\$0	\$0	\$0.00	\$0
P00918	\$0	\$0	\$0	\$0	\$0.00	\$0
T00919	\$0	\$0	\$0	\$0	\$0.00	\$0
T00920	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
S 00921	\$0	\$0	\$0	\$0	\$0.00	\$0
S 00922	\$0	\$0	\$0	\$0	\$0.00	\$0
T 00924	\$0	\$0	\$0	\$0	\$0.00	\$0
S 00925	\$0	\$0	\$825	\$1,078	\$1.12	\$1,078
T 01002	\$2,850	\$3,724	\$618,540	\$808,308	\$99.73	\$812,032
T 01003	\$0	\$0	\$734,280	\$959,557	\$117.85	\$959,557
T 01004	\$1,320	\$1,725	\$464,963	\$607,613	\$74.84	\$609,338
T 01005	\$1,725	\$2,254	\$867,200	\$1,133,256	\$139.46	\$1,135,511
T 01006	\$0	\$0	\$477,108	\$623,485	\$76.58	\$623,485
T 01007	\$525	\$686	\$440,286	\$575,366	\$70.75	\$576,052
T 01009	\$870	\$1,137	\$85,053	\$111,147	\$13.79	\$112,284
T 01010	\$870	\$1,137	\$424,607	\$554,876	\$68.29	\$556,013
T 01011	\$750	\$980	\$127,170	\$166,186	\$20.53	\$167,166
T 01012	\$750	\$980	\$489,722	\$639,968	\$78.72	\$640,948
P 01021	\$0	\$0	\$63,242	\$82,644	\$5.55	\$82,644
T 01022	\$750	\$980	\$24,768	\$32,367	\$4.10	\$33,347
T 01023	\$0	\$0	\$758,232	\$990,858	\$121.70	\$990,858
T 01024	\$0	\$0	\$492,623	\$643,759	\$79.07	\$643,759
T 01025	\$1,200	\$1,568	\$388,329	\$507,468	\$62.52	\$509,036
T 01026	\$750	\$980	\$85,695	\$111,986	\$13.87	\$112,966
T 01027	\$375	\$490	\$28,536	\$37,291	\$10.31	\$37,781
T 01028	\$0	\$0	\$44,454	\$58,092	\$13.00	\$58,092
T 01030	\$750	\$980	\$91,236	\$119,227	\$15.67	\$120,207
T 01031	\$0	\$0	\$146,408	\$191,325	\$85.03	\$191,325
S 01032	\$750	\$980	\$131,271	\$171,545	\$43.13	\$172,525
S 01033	\$750	\$980	\$168,180	\$219,778	\$55.19	\$220,758
T 01040	\$0	\$0	\$4,317	\$5,641	\$3.61	\$5,641
T 01041	\$0	\$0	\$1,509	\$1,972	\$6.47	\$1,972
T 01042	\$0	\$0	\$10,851	\$14,180	\$16.88	\$14,180
T 01043	\$0	\$0	\$6,645	\$8,684	\$21.71	\$8,684
T 01044	\$0	\$0	\$57,945	\$75,723	\$23.66	\$75,723

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01045	\$0	\$0	\$30,651	\$40,055	\$12.52	\$40,055
T01046	\$0	\$0	\$53,213	\$69,538	\$30.45	\$69,538
T01047	\$0	\$0	\$25,815	\$33,735	\$14.77	\$33,735
T01048	\$0	\$0	\$4,035	\$5,273	\$2.31	\$5,273
T01049	\$0	\$0	\$22,530	\$29,442	\$12.89	\$29,442
T01060	\$0	\$0	\$2,280	\$2,980	\$10.27	\$2,980
T01061	\$0	\$0	\$43,427	\$56,750	\$5.03	\$56,750
T01063	\$0	\$0	\$26,025	\$34,009	\$25.44	\$34,009
T01064	\$0	\$0	\$6,585	\$8,605	\$37.09	\$8,605
T01065	\$0	\$0	\$19,155	\$25,032	\$30.83	\$25,032
T01068	\$0	\$0	\$18,321	\$23,942	\$24.13	\$23,942
T01120	\$0	\$0	\$112,874	\$147,503	\$88.01	\$147,503
T01136	\$0	\$0	\$32,040	\$41,870	\$12.68	\$41,870
T01140	\$2,925	\$3,822	\$64,740	\$84,602	\$18.73	\$88,425
T01160	\$2,820	\$3,685	\$71,238	\$93,094	\$20.50	\$96,779
T01176	\$0	\$0	\$55,493	\$72,518	\$26.47	\$72,518
T01180	\$0	\$0	\$15,960	\$20,857	\$9.13	\$20,857
T01196	\$0	\$0	\$14,400	\$18,818	\$8.36	\$18,818
P01220	\$0	\$0	\$20,178	\$26,369	\$11.19	\$26,369
S01287	\$0	\$0	\$0	\$0	\$0.00	\$0
T01288	\$750	\$980	\$38,405	\$50,187	\$12.63	\$51,167
T01421	\$0	\$0	\$51,825	\$67,725	\$9.44	\$67,725
T01422	\$0	\$0	\$54,027	\$70,602	\$9.84	\$70,602
T01423	\$0	\$0	\$79,425	\$103,793	\$14.46	\$103,793
T01424	\$0	\$0	\$75,147	\$98,202	\$13.68	\$98,202
T01425	\$0	\$0	\$226,467	\$295,947	\$41.24	\$295,947
T01426	\$450	\$588	\$69,240	\$90,483	\$12.69	\$91,071
T01427	\$0	\$0	\$192,086	\$251,017	\$34.98	\$251,017
T01428	\$0	\$0	\$56,744	\$74,152	\$10.33	\$74,152
T01429	\$0	\$0	\$201,078	\$262,769	\$36.62	\$262,769
T01430	\$0	\$0	\$54,798	\$71,610	\$9.98	\$71,610



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01431	\$25,272	\$33,025	\$0	\$0	\$4.60	\$33,025
T01432	\$0	\$0	\$77,271	\$100,978	\$14.07	\$100,978
T01433	\$0	\$0	\$169,785	\$221,875	\$30.92	\$221,875
T01434	\$0	\$0	\$91,433	\$119,484	\$15.29	\$119,484
T01435	\$0	\$0	\$64,575	\$84,387	\$11.76	\$84,387
T01436	\$0	\$0	\$45,180	\$59,041	\$16.46	\$59,041
T01437	\$0	\$0	\$62,025	\$81,054	\$11.09	\$81,054
T01438	\$0	\$0	\$200,964	\$262,620	\$36.60	\$262,620
T01439	\$0	\$0	\$154,353	\$201,709	\$28.11	\$201,709
T01440	\$0	\$0	\$40,212	\$52,549	\$7.01	\$52,549
T01441	\$0	\$0	\$220,020	\$287,522	\$40.07	\$287,522
P01442	\$0	\$0	\$24,143	\$31,549	\$52.76	\$31,549
T01443	\$0	\$0	\$200,406	\$261,891	\$28.26	\$261,891
T01449	\$0	\$0	\$7,560	\$9,879	\$3.13	\$9,879
T01450	\$0	\$0	\$825	\$1,078	\$0.83	\$1,078
T01451	\$0	\$0	\$825	\$1,078	\$0.93	\$1,078
T01453	\$0	\$0	\$30,905	\$40,386	\$34.76	\$40,386
T01454	\$0	\$0	\$104,802	\$136,955	\$75.50	\$136,955
T01455	\$0	\$0	\$36,503	\$47,701	\$41.05	\$47,701
T01456	\$0	\$0	\$16,520	\$21,588	\$18.58	\$21,588
T01457	\$0	\$0	\$25,005	\$32,677	\$28.12	\$32,677
T01458	\$0	\$0	\$825	\$1,078	\$0.93	\$1,078
T01459	\$0	\$0	\$16,518	\$21,586	\$18.58	\$21,586
T01460	\$0	\$0	\$6,177	\$8,072	\$6.95	\$8,072
T01461	\$0	\$0	\$16,518	\$21,586	\$18.58	\$21,586
T01462	\$0	\$0	\$11,288	\$14,751	\$12.69	\$14,751
T01465	\$18,630	\$24,346	\$0	\$0	\$27.32	\$24,346
T01466	\$0	\$0	\$825	\$1,078	\$2.62	\$1,078
T01467	\$0	\$0	\$825	\$1,078	\$2.62	\$1,078
T01468	\$0	\$0	\$0	\$0	\$0.00	\$0
P01473	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
S 01474	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01476	\$0	\$0	\$0	\$0	\$0.00	\$0
S 01477	\$0	\$0	\$0	\$0	\$0.00	\$0
S 01478	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01481	\$0	\$0	\$1,710	\$2,235	\$2.98	\$2,235
P 01483	\$0	\$0	\$20,985	\$27,423	\$1.68	\$27,423
P 01486	\$0	\$0	\$1,281	\$1,674	\$4.65	\$1,674
P 01489	\$0	\$0	\$25,524	\$33,355	\$2.29	\$33,355
P 01491	\$0	\$0	\$1,275	\$1,666	\$4.63	\$1,666
P 01493	\$0	\$0	\$1,290	\$1,686	\$4.68	\$1,686
P 01495	\$0	\$0	\$11,321	\$14,794	\$1.17	\$14,794
P 01497	\$0	\$0	\$1,275	\$1,666	\$8.68	\$1,666
T 01598	\$0	\$0	\$4,221	\$5,516	\$2.01	\$5,516
S 01599	\$750	\$980	\$168,348	\$219,997	\$55.24	\$220,977
P 01635	\$0	\$0	\$2,423	\$3,166	\$8.56	\$3,166
P 01637	\$0	\$0	\$14,370	\$18,779	\$1.50	\$18,779
P 01638	\$0	\$0	\$64,977	\$84,912	\$17.02	\$84,912
T 01640	\$0	\$0	\$10,449	\$13,655	\$4.39	\$13,655
T 01641	\$2,169	\$2,834	\$0	\$0	\$0.91	\$2,834
T 01642	\$975	\$1,274	\$0	\$0	\$0.18	\$1,274
T 01643	\$360	\$470	\$0	\$0	\$0.15	\$470
T 01646	\$0	\$0	\$2,426	\$3,170	\$1.43	\$3,170
T 01647	\$0	\$0	\$3,195	\$4,175	\$1.34	\$4,175
T 01649	\$0	\$0	\$84,318	\$110,187	\$22.18	\$110,187
T 01650	\$750	\$980	\$71,411	\$93,319	\$30.34	\$94,299
S 01653	\$0	\$0	\$0	\$0	\$0.00	\$0
T 01654	\$0	\$0	\$2,040	\$2,666	\$0.86	\$2,666
T 01655	\$0	\$0	\$2,040	\$2,666	\$0.86	\$2,666
T 01656	\$0	\$0	\$2,040	\$2,666	\$0.86	\$2,666
P 01659	\$0	\$0	\$0	\$0	\$0.00	\$0
T 01660	\$375	\$490	\$65,784	\$85,967	\$21.64	\$86,457

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 01661	\$0	\$0	\$825	\$1,078	\$2.91	\$1,078
T 01663	\$0	\$0	\$25,680	\$33,559	\$10.80	\$33,559
T 01665	\$0	\$0	\$1,764	\$2,305	\$0.59	\$2,305
T 01666	\$0	\$0	\$1,200	\$1,568	\$0.19	\$1,568
T 01667	\$0	\$0	\$48,060	\$62,805	\$17.40	\$62,805
T 01667A	\$0	\$0	\$4,787	\$6,255	\$25.22	\$6,255
T 01668	\$0	\$0	\$0	\$0	\$0.00	\$0
S 01669	\$0	\$0	\$0	\$0	\$0.00	\$0
S 01670	\$0	\$0	\$750	\$980	\$13.61	\$980
S 01671A	\$0	\$0	\$825	\$1,078	\$4.81	\$1,078
T 01672	\$0	\$0	\$2,625	\$3,430	\$0.19	\$3,430
T 01674	\$11,250	\$14,702	\$39,675	\$51,847	\$3.63	\$66,549
S 01675	\$0	\$0	\$0	\$0	\$0.00	\$0
T 01676	\$0	\$0	\$0	\$0	\$0.00	\$0
T 01677	\$0	\$0	\$5,820	\$7,606	\$19.01	\$7,606
S 01678	\$0	\$0	\$825	\$1,078	\$1.35	\$1,078
P 01679	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01680	\$0	\$0	\$0	\$0	\$0.00	\$0
T 01681	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01682	\$0	\$0	\$1,500	\$1,960	\$10.21	\$1,960
T 01683	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01684	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01686	\$0	\$0	\$3,711	\$4,850	\$2.47	\$4,850
P 01688	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01697	\$0	\$0	\$1,275	\$1,666	\$0.17	\$1,666
P 01698	\$0	\$0	\$0	\$0	\$0.00	\$0
P 01699	\$0	\$0	\$0	\$0	\$0.00	\$0
T 01701	\$4,515	\$5,900	\$0	\$0	\$1.25	\$5,900
T 01702	\$16,815	\$21,974	\$0	\$0	\$4.66	\$21,974
T 01703	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T 01704	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01705	\$42,090	\$55,003	\$0	\$0	\$11.65	\$55,003
T01706	\$4,860	\$6,351	\$0	\$0	\$1.35	\$6,351
T01707	\$35,160	\$45,947	\$0	\$0	\$9.73	\$45,947
T01708	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01709	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01710	\$1,740	\$2,274	\$0	\$0	\$0.48	\$2,274
T01711	\$34,860	\$45,555	\$0	\$0	\$9.65	\$45,555
T01712	\$4,515	\$5,900	\$0	\$0	\$1.25	\$5,900
T01713	\$31,740	\$41,478	\$0	\$0	\$8.79	\$41,478
T01714	\$34,740	\$45,398	\$0	\$0	\$9.62	\$45,398
T01715	\$31,740	\$41,478	\$0	\$0	\$8.79	\$41,478
T01716	\$34,860	\$45,555	\$0	\$0	\$9.65	\$45,555
T01720	\$0	\$0	\$0	\$0	\$0.00	\$0
T01721	\$7,005	\$9,154	\$0	\$0	\$9.23	\$9,154
T01722	\$7,125	\$9,311	\$0	\$0	\$9.39	\$9,311
T01723	\$0	\$0	\$0	\$0	\$0.00	\$0
T01724	\$9,263	\$12,104	\$0	\$0	\$12.20	\$12,104
T01725	\$7,125	\$9,311	\$0	\$0	\$9.39	\$9,311
T01726	\$2,250	\$2,940	\$0	\$0	\$2.96	\$2,940
T01727	\$7,425	\$9,703	\$0	\$0	\$9.78	\$9,703
T01728	\$7,500	\$9,801	\$0	\$0	\$9.88	\$9,801
T01729	\$8,910	\$11,644	\$0	\$0	\$11.74	\$11,644
T01730	\$7,680	\$10,036	\$0	\$0	\$10.12	\$10,036
T01731	\$4,500	\$5,881	\$0	\$0	\$5.93	\$5,881
T01732	\$7,425	\$9,703	\$0	\$0	\$9.78	\$9,703
T01733	\$9,653	\$12,614	\$0	\$0	\$12.72	\$12,614
T01734	\$7,425	\$9,703	\$0	\$0	\$9.78	\$9,703
T01735	\$7,425	\$9,703	\$0	\$0	\$9.78	\$9,703
T01740	\$36,525	\$47,731	\$0	\$0	\$10.11	\$47,731
T01741	\$0	\$0	\$0	\$0	\$0.00	\$0
T01742	\$14,888	\$19,455	\$0	\$0	\$8.82	\$19,455

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01743	\$0	\$0	\$0	\$0	\$0.00	\$0
T01744	\$14,100	\$18,426	\$0	\$0	\$8.35	\$18,426
T01746	\$11,550	\$15,094	\$0	\$0	\$6.84	\$15,094
T01747	\$3,000	\$3,920	\$0	\$0	\$1.78	\$3,920
T01748	\$2,700	\$3,528	\$0	\$0	\$1.60	\$3,528
T01749	\$9,000	\$11,761	\$0	\$0	\$5.33	\$11,761
T01750	\$14,550	\$19,014	\$0	\$0	\$8.62	\$19,014
T01751	\$0	\$0	\$0	\$0	\$0.00	\$0
T01752	\$14,550	\$19,014	\$0	\$0	\$8.62	\$19,014
T01753	\$3,000	\$3,920	\$0	\$0	\$1.78	\$3,920
T01754	\$10,725	\$14,015	\$0	\$0	\$6.35	\$14,015
T01755	\$15,000	\$19,602	\$0	\$0	\$8.89	\$19,602
T01756	\$0	\$0	\$0	\$0	\$0.00	\$0
T01760	\$52,650	\$68,803	\$0	\$0	\$14.58	\$68,803
T01761	\$43,890	\$57,355	\$0	\$0	\$12.15	\$57,355
T01762	\$1,815	\$2,372	\$0	\$0	\$0.50	\$2,372
T01763	\$16,740	\$21,876	\$0	\$0	\$4.63	\$21,876
T01764	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01765	\$1,740	\$2,274	\$0	\$0	\$0.48	\$2,274
T01766	\$34,860	\$45,555	\$0	\$0	\$9.65	\$45,555
T01767	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01768	\$4,815	\$6,292	\$0	\$0	\$1.33	\$6,292
T01769	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01770	\$44,550	\$58,218	\$0	\$0	\$12.33	\$58,218
T01771	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01772	\$31,860	\$41,635	\$0	\$0	\$8.82	\$41,635
T01773	\$39,870	\$52,102	\$0	\$0	\$11.04	\$52,102
T01774	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01775	\$34,800	\$45,477	\$0	\$0	\$9.63	\$45,477
T01777	\$214,950	\$280,897	\$0	\$0	\$13.15	\$280,897
T01780	\$165	\$216	\$0	\$0	\$0.13	\$216

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01781	\$4,860	\$6,351	\$0	\$0	\$1.35	\$6,351
T01782	\$40,860	\$53,396	\$0	\$0	\$11.31	\$53,396
T01783	\$1,740	\$2,274	\$0	\$0	\$0.48	\$2,274
T01784	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01785	\$0	\$0	\$0	\$0	\$0.00	\$0
T01786	\$4,860	\$6,351	\$0	\$0	\$1.35	\$6,351
T01787	\$4,740	\$6,194	\$0	\$0	\$1.31	\$6,194
T01788	\$1,860	\$2,431	\$0	\$0	\$0.51	\$2,431
T01789	\$40,770	\$53,278	\$0	\$0	\$11.29	\$53,278
T01790	\$40,740	\$53,239	\$0	\$0	\$11.28	\$53,239
T01801	\$0	\$0	\$255	\$333	\$0.29	\$333
T01803	\$0	\$0	\$8,775	\$11,467	\$10.02	\$11,467
T01804	\$0	\$0	\$7,650	\$9,997	\$8.74	\$9,997
T01805	\$0	\$0	\$5,670	\$7,410	\$6.48	\$7,410
T01806	\$0	\$0	\$7,950	\$10,389	\$9.08	\$10,389
T01807	\$0	\$0	\$255	\$333	\$0.29	\$333
T01808	\$0	\$0	\$7,950	\$10,389	\$9.08	\$10,389
T01809	\$0	\$0	\$6,300	\$8,233	\$7.20	\$8,233
T01812	\$0	\$0	\$8,325	\$10,879	\$9.51	\$10,879
T01817	\$6,480	\$8,468	\$26,700	\$34,892	\$11.37	\$43,360
T01820	\$0	\$0	\$7,650	\$9,997	\$3.17	\$9,997
T01822	\$0	\$0	\$50,460	\$65,941	\$14.55	\$65,941
T01824	\$0	\$0	\$15,450	\$20,190	\$8.97	\$20,190
T01826	\$0	\$0	\$0	\$0	\$0.00	\$0
T01828	\$750	\$980	\$30,420	\$39,753	\$11.12	\$40,733
T01831	\$0	\$0	\$255	\$333	\$0.15	\$333
T01834	\$0	\$0	\$22,425	\$29,305	\$10.70	\$29,305
T01836	\$0	\$0	\$7,200	\$9,409	\$12.98	\$9,409
T01883	\$0	\$0	\$22,155	\$28,952	\$12.87	\$28,952
T01885	\$1,515	\$1,980	\$11,025	\$14,407	\$4.30	\$16,387
T01888	\$0	\$0	\$27,615	\$36,087	\$9.85	\$36,087

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES...		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01891	\$0	\$0	\$1,575	\$2,058	\$0.90	\$2,058
T01894	\$0	\$0	\$21,098	\$27,570	\$10.06	\$27,570
T01895	\$0	\$0	\$2,025	\$2,646	\$9.19	\$2,646
T01901	\$0	\$0	\$6,585	\$8,605	\$7.52	\$8,605
T01902	\$0	\$0	\$11,363	\$14,849	\$12.98	\$14,849
T01903	\$0	\$0	\$19,875	\$25,973	\$22.70	\$25,973
T01904	\$0	\$0	\$7,785	\$10,173	\$8.89	\$10,173
T01905	\$0	\$0	\$7,725	\$10,095	\$8.82	\$10,095
T01906	\$0	\$0	\$9,000	\$11,761	\$10.28	\$11,761
T01907	\$0	\$0	\$8,325	\$10,879	\$9.51	\$10,879
T01908	\$0	\$0	\$9,240	\$12,075	\$10.55	\$12,075
T01909	\$0	\$0	\$11,625	\$15,192	\$13.28	\$15,192
T01910	\$0	\$0	\$1,005	\$1,313	\$1.15	\$1,313
T01911	\$0	\$0	\$1,005	\$1,313	\$1.15	\$1,313
T01912	\$0	\$0	\$6,900	\$9,017	\$7.88	\$9,017
T01913	\$0	\$0	\$9,630	\$12,584	\$11.00	\$12,584
T01914	\$0	\$0	\$3,195	\$4,175	\$3.65	\$4,175
T01915	\$0	\$0	\$3,150	\$4,116	\$3.60	\$4,116
T01916	\$0	\$0	\$10,725	\$14,015	\$12.25	\$14,015
T01917	\$0	\$0	\$12,900	\$16,858	\$10.54	\$16,858
T01920	\$2,670	\$3,489	\$190,470	\$248,906	\$53.47	\$252,395
T01921	\$3,675	\$4,802	\$4,515	\$5,900	\$2.27	\$10,703
T01922	\$3,675	\$4,802	\$34,650	\$45,281	\$10.61	\$50,083
T01923	\$3,675	\$4,802	\$41,415	\$54,121	\$12.48	\$58,924
T01924	\$2,670	\$3,489	\$17,850	\$23,326	\$5.68	\$26,816
T01925	\$2,670	\$3,489	\$35,700	\$46,653	\$10.62	\$50,142
T01926	\$2,475	\$3,234	\$32,700	\$42,732	\$9.74	\$45,967
T01927	\$2,528	\$3,303	\$36,930	\$48,260	\$10.92	\$51,563
T01928	\$1,515	\$1,980	\$28,050	\$36,656	\$8.19	\$38,636
T01929	\$1,515	\$1,980	\$36,600	\$47,829	\$10.55	\$49,809
T01930	\$2,670	\$3,489	\$31,860	\$41,635	\$9.56	\$45,124

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01932	\$2,670	\$3,489	\$2,010	\$2,627	\$1.30	\$6,116
T01933	\$2,670	\$3,489	\$42,030	\$54,925	\$12.38	\$58,414
T01934	\$2,670	\$3,489	\$23,580	\$30,814	\$7.27	\$34,304
T01935	\$2,670	\$3,489	\$1,965	\$2,568	\$1.28	\$6,057
T01936	\$2,670	\$3,489	\$42,450	\$55,474	\$12.49	\$58,963
T01940	\$2,670	\$3,489	\$1,005	\$1,313	\$1.02	\$4,802
T01941	\$2,670	\$3,489	\$37,200	\$48,613	\$11.04	\$52,102
T01942	\$2,670	\$3,489	\$40,755	\$53,259	\$12.02	\$56,748
T01943	\$2,670	\$3,489	\$41,895	\$54,748	\$12.34	\$58,238
T01944	\$2,670	\$3,489	\$19,560	\$25,561	\$6.15	\$29,050
T01945	\$2,670	\$3,489	\$39,960	\$52,220	\$11.80	\$55,709
T01946	\$2,670	\$3,489	\$41,940	\$54,807	\$12.35	\$58,296
T01947	\$2,670	\$3,489	\$33,210	\$43,399	\$9.93	\$46,888
T01948	\$2,670	\$3,489	\$39,735	\$51,926	\$11.74	\$55,415
T01949	\$2,670	\$3,489	\$39,960	\$52,220	\$11.80	\$55,709
T01950	\$2,670	\$3,489	\$39,810	\$52,024	\$11.76	\$55,513
T01951	\$2,670	\$3,489	\$39,960	\$52,220	\$11.80	\$55,709
T01952	\$2,670	\$3,489	\$39,810	\$52,024	\$11.76	\$55,513
T01953	\$2,670	\$3,489	\$17,685	\$23,111	\$5.64	\$26,600
T01954	\$3,120	\$4,077	\$41,475	\$54,200	\$12.35	\$58,277
T01955	\$4,125	\$5,391	\$44,130	\$57,669	\$13.36	\$63,060
T01956	\$2,670	\$3,489	\$39,960	\$52,220	\$11.80	\$55,709
T01957	\$1,500	\$1,960	\$374,025	\$488,776	\$57.01	\$490,736
T01960	\$0	\$0	\$28,290	\$36,969	\$10.09	\$36,969
T01961	\$0	\$0	\$9,915	\$12,957	\$5.87	\$12,957
T01962	\$0	\$0	\$36,225	\$47,339	\$21.46	\$47,339
T01963	\$0	\$0	\$53,670	\$70,136	\$31.79	\$70,136
T01964	\$0	\$0	\$8,235	\$10,761	\$4.88	\$10,761
T01965	\$0	\$0	\$6,413	\$8,380	\$3.80	\$8,380
T01966	\$0	\$0	\$9,360	\$12,232	\$5.54	\$12,232
T01967	\$0	\$0	\$30,945	\$40,439	\$18.33	\$40,439



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T01968	\$0	\$0	\$8,490	\$11,095	\$5.03	\$11,095
T01969	\$0	\$0	\$8,190	\$10,703	\$4.85	\$10,703
T01970	\$0	\$0	\$1,515	\$1,980	\$0.90	\$1,980
T01971	\$0	\$0	\$8,355	\$10,918	\$4.95	\$10,918
T01972	\$0	\$0	\$10,695	\$13,976	\$6.34	\$13,976
T01973	\$0	\$0	\$0	\$0	\$0.00	\$0
T01974	\$0	\$0	\$1,515	\$1,980	\$0.90	\$1,980
T01975	\$0	\$0	\$11,430	\$14,937	\$6.77	\$14,937
T01976	\$0	\$0	\$0	\$0	\$0.00	\$0
T01980	\$0	\$0	\$17,385	\$22,719	\$9.95	\$22,719
T01981	\$0	\$0	\$7,320	\$9,566	\$9.64	\$9,566
T01982	\$0	\$0	\$7,665	\$10,017	\$10.10	\$10,017
T01983	\$0	\$0	\$7,575	\$9,899	\$9.98	\$9,899
T01984	\$0	\$0	\$9,735	\$12,722	\$12.82	\$12,722
T01985	\$0	\$0	\$7,425	\$9,703	\$9.78	\$9,703
T01986	\$0	\$0	\$0	\$0	\$0.00	\$0
T01987	\$0	\$0	\$7,485	\$9,781	\$9.86	\$9,781
T01988	\$0	\$0	\$21,600	\$28,227	\$28.45	\$28,227
T01989	\$0	\$0	\$7,560	\$9,879	\$9.96	\$9,879
T01990	\$0	\$0	\$9,405	\$12,290	\$12.39	\$12,290
T01991	\$0	\$0	\$4,875	\$6,371	\$6.42	\$6,371
T01992	\$0	\$0	\$7,320	\$9,566	\$9.64	\$9,566
T01993	\$0	\$0	\$7,215	\$9,429	\$9.50	\$9,429
T01994	\$0	\$0	\$0	\$0	\$0.00	\$0
T01995	\$0	\$0	\$12,315	\$16,093	\$16.22	\$16,093
T01996	\$0	\$0	\$7,560	\$9,879	\$9.96	\$9,879
P01997	\$0	\$0	\$5,460	\$7,135	\$2.97	\$7,135
T02000	\$0	\$0	\$33,938	\$44,350	\$26.46	\$44,350
T02001	\$750	\$980	\$99,569	\$130,116	\$27.77	\$131,096
T02002	\$0	\$0	\$254,985	\$333,214	\$70.60	\$333,214
T02003	\$300	\$392	\$43,152	\$56,391	\$12.03	\$56,783

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T02004	\$2,850	\$3,724	\$43,215	\$56,473	\$12.75	\$60,198
T02005	\$525	\$686	\$128,277	\$167,632	\$35.66	\$168,318
T02006	\$750	\$980	\$43,800	\$57,238	\$12.33	\$58,218
T02007	\$525	\$686	\$56,655	\$74,037	\$15.83	\$74,723
T02008	\$3,000	\$3,920	\$60,030	\$78,447	\$17.45	\$82,368
T02009	\$750	\$980	\$62,700	\$81,936	\$17.57	\$82,916
T02010	\$750	\$980	\$61,163	\$79,927	\$17.14	\$80,907
T02011	\$750	\$980	\$61,425	\$80,270	\$17.21	\$81,250
T02012	\$750	\$980	\$59,265	\$77,448	\$16.62	\$78,428
T02013	\$750	\$980	\$71,700	\$93,698	\$20.06	\$94,678
T02014	\$750	\$980	\$64,244	\$83,953	\$17.99	\$84,934
T02015	\$3,675	\$4,802	\$47,460	\$62,021	\$14.16	\$66,823
T02016	\$2,670	\$3,489	\$46,575	\$60,864	\$13.63	\$64,353
T02017	\$0	\$0	\$272,381	\$355,947	\$71.22	\$355,947
T02019	\$0	\$0	\$0	\$0	\$0.00	\$0
T02020A	\$0	\$0	\$2,637	\$3,446	\$47.86	\$3,446
T02021	\$0	\$0	\$0	\$0	\$0.00	\$0
T02022	\$0	\$0	\$825	\$1,078	\$0.39	\$1,078
T02024	\$0	\$0	\$52,455	\$68,548	\$25.02	\$68,548
T02026R	\$0	\$0	\$2,495	\$3,260	\$45.28	\$3,260
T02026S	\$0	\$0	\$0	\$0	\$0.00	\$0
T02026T	\$0	\$0	\$825	\$1,078	\$14.97	\$1,078
T02026W	\$0	\$0	\$825	\$1,078	\$14.97	\$1,078
T02026X	\$0	\$0	\$1,275	\$1,666	\$2.10	\$1,666
T02026Z	\$0	\$0	\$1,275	\$1,666	\$2.10	\$1,666
T02027A	\$0	\$0	\$1,275	\$1,666	\$4.90	\$1,666
T02027B	\$0	\$0	\$2,475	\$3,234	\$25.27	\$3,234
T02027D	\$0	\$0	\$0	\$0	\$0.00	\$0
T02028A	\$0	\$0	\$5,985	\$7,821	\$24.14	\$7,821
TR 02028A	\$0	\$0	\$0	\$0	\$0.00	\$0
T02028B	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02028D	\$0	\$0	\$750	\$980	\$12.10	\$980
T 02030	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02031	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02032	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02033	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02034	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02035	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02036	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02037	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02038	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02039	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02040	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02041	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02042	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02044A	\$0	\$0	\$1,787	\$2,335	\$32.42	\$2,335
T 02044B	\$0	\$0	\$2,768	\$3,617	\$50.23	\$3,617
T 02044C	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02044D	\$0	\$0	\$1,796	\$2,346	\$32.59	\$2,346
T 02046	\$0	\$0	\$240,386	\$314,136	\$37.40	\$314,136
T 02047	\$0	\$0	\$141,792	\$185,294	\$50.41	\$185,294
P 02048	\$0	\$0	\$102,783	\$134,317	\$15.54	\$134,317
T 02049C	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02050	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02050A	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02050B	\$0	\$0	\$2,552	\$3,334	\$2.43	\$3,334
S 02050C	\$0	\$0	\$825	\$1,078	\$0.75	\$1,078
S 02050D	\$0	\$0	\$825	\$1,078	\$2.41	\$1,078
T 02051	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02052	\$0	\$0	\$44,858	\$58,620	\$16.39	\$58,620
T 02053	\$0	\$0	\$14,535	\$18,994	\$5.25	\$18,994
T 02054	\$60,300	\$78,800	\$0	\$0	\$8.50	\$78,800

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02055	\$0	\$0	\$27,330	\$35,715	\$3.40	\$35,715
T 02056	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02057	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02058	\$0	\$0	\$21,018	\$27,466	\$2.71	\$27,466
P 02060	\$0	\$0	\$259,746	\$339,436	\$21.84	\$339,436
P 02061	\$0	\$0	\$21,908	\$28,629	\$2.68	\$28,629
T 02062	\$0	\$0	\$825	\$1,078	\$0.30	\$1,078
P 02063	\$0	\$0	\$5,610	\$7,331	\$0.23	\$7,331
T 02064	\$0	\$0	\$425,160	\$555,599	\$49.53	\$555,599
P 02065	\$0	\$0	\$2,835	\$3,705	\$0.20	\$3,705
T 02066	\$0	\$0	\$14,429	\$18,855	\$2.03	\$18,855
T 02068	\$0	\$0	\$150,189	\$196,267	\$3.99	\$196,267
T 02069	\$10,988	\$14,358	\$111,308	\$145,457	\$40.60	\$159,815
P 02071	\$0	\$0	\$19,190	\$25,077	\$2.64	\$25,077
S 02072	\$0	\$0	\$825	\$1,078	\$4.99	\$1,078
T 02073	\$0	\$0	\$780,645	\$1,020,147	\$66.19	\$1,020,147
P 02074	\$0	\$0	\$0	\$0	\$0.00	\$0
P 02075	\$8,700	\$11,369	\$1,197,615	\$1,565,043	\$30.38	\$1,576,412
P 02076A	\$525	\$686	\$15,789	\$20,633	\$26.00	\$21,319
P 02076B	\$0	\$0	\$1,275	\$1,666	\$3.52	\$1,666
P 02076C	\$0	\$0	\$0	\$0	\$0.00	\$0
P 02076D	\$0	\$0	\$825	\$1,078	\$2.19	\$1,078
P 02076E	\$0	\$0	\$0	\$0	\$0.00	\$0
P 02076F	\$0	\$0	\$825	\$1,078	\$1.20	\$1,078
P 02076G	\$0	\$0	\$29,213	\$38,175	\$38.17	\$38,175
T 02076H	\$0	\$0	\$4,695	\$6,135	\$24.35	\$6,135
P 02076I	\$0	\$0	\$825	\$1,078	\$1.08	\$1,078
P 02077	\$0	\$0	\$0	\$0	\$0.00	\$0
P 02079	\$0	\$0	\$0	\$0	\$0.00	\$0
P 02080	\$0	\$0	\$825	\$1,078	\$0.09	\$1,078
P 02081	\$0	\$0	\$15,047	\$19,663	\$1.61	\$19,663

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 02082	\$0	\$0	\$3,450	\$4,508	\$0.37	\$4,508
P 02083	\$975	\$1,274	\$6,236	\$8,149	\$0.77	\$9,423
P 02084	\$825	\$1,078	\$267,690	\$349,817	\$24.37	\$350,895
S 02088	\$0	\$0	\$104,496	\$136,555	\$36.41	\$136,555
T 02089	\$0	\$0	\$31,449	\$41,098	\$39.52	\$41,098
S 02090A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02090B	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02090C	\$0	\$0	\$1,275	\$1,666	\$1.36	\$1,666
S 02090D	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02090F	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02090G	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02093A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02093B	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02094A	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02094B	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02094C	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02095A	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02096D	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02096E	\$0	\$0	\$825	\$1,078	\$0.72	\$1,078
T 02096F	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02096G	\$0	\$0	\$1,080	\$1,411	\$0.91	\$1,411
S 02097A	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02097B	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02097C	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02098A	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02099A	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02099B	\$0	\$0	\$0	\$0	\$0.00	\$0
S 02099C	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02100	\$0	\$0	\$19,397	\$25,347	\$11.10	\$25,347
T 02101	\$0	\$0	\$13,047	\$17,050	\$17.19	\$17,050
T 02102	\$0	\$0	\$9,600	\$12,545	\$12.65	\$12,545

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T02103	\$0	\$0	\$18,087	\$23,636	\$23.83	\$23,636
T02104	\$0	\$0	\$18,525	\$24,208	\$24.40	\$24,208
T02105	\$0	\$0	\$14,793	\$19,331	\$19.49	\$19,331
T02106	\$0	\$0	\$14,502	\$18,951	\$19.10	\$18,951
T02107	\$0	\$0	\$3,849	\$5,030	\$5.07	\$5,030
T02108	\$0	\$0	\$6,825	\$8,919	\$8.58	\$8,919
T02109	\$0	\$0	\$14,502	\$18,951	\$19.10	\$18,951
T02110	\$0	\$0	\$12,525	\$16,368	\$16.37	\$16,368
T02111	\$0	\$0	\$14,937	\$19,520	\$19.68	\$19,520
T02112	\$0	\$0	\$825	\$1,078	\$1.09	\$1,078
T02113	\$0	\$0	\$14,567	\$19,036	\$19.19	\$19,036
T02114	\$0	\$0	\$825	\$1,078	\$1.09	\$1,078
T02115	\$0	\$0	\$18,320	\$23,940	\$24.13	\$23,940
T02116	\$0	\$0	\$10,296	\$13,455	\$13.56	\$13,455
T02117	\$0	\$0	\$22,901	\$29,926	\$5.60	\$29,926
S02119	\$0	\$0	\$2,217	\$2,897	\$0.41	\$2,897
T02120	\$0	\$0	\$256,425	\$335,096	\$91.48	\$335,096
T02121	\$0	\$0	\$17,814	\$23,279	\$10.55	\$23,279
T02122	\$0	\$0	\$18,039	\$23,573	\$10.69	\$23,573
T02123	\$0	\$0	\$825	\$1,078	\$0.49	\$1,078
T02124	\$0	\$0	\$20,913	\$27,329	\$12.39	\$27,329
T02125	\$0	\$0	\$193,155	\$252,415	\$114.42	\$252,415
T02126	\$0	\$0	\$16,428	\$21,468	\$9.73	\$21,468
T02127	\$0	\$0	\$18,263	\$23,865	\$10.82	\$23,865
T02128	\$0	\$0	\$15,936	\$20,825	\$9.44	\$20,825
T02129	\$0	\$0	\$20,670	\$27,012	\$12.24	\$27,012
T02130	\$0	\$0	\$2,169	\$2,834	\$1.28	\$2,834
T02131	\$0	\$0	\$15,752	\$20,584	\$9.33	\$20,584
T02132	\$0	\$0	\$26,565	\$34,715	\$15.74	\$34,715
T02133	\$0	\$0	\$15,473	\$20,219	\$9.17	\$20,219
T02134	\$0	\$0	\$29,736	\$38,859	\$17.62	\$38,859

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T02135	\$0	\$0	\$19,658	\$25,688	\$11.64	\$25,688
T02136	\$0	\$0	\$20,145	\$26,325	\$11.93	\$26,325
T02140	\$938	\$1,225	\$61,485	\$80,349	\$17.28	\$81,574
T02141	\$750	\$980	\$56,805	\$74,233	\$15.93	\$75,213
T02142	\$0	\$0	\$46,437	\$60,684	\$12.86	\$60,684
T02143	\$0	\$0	\$1,215	\$1,588	\$0.34	\$1,588
T02144	\$0	\$0	\$60,828	\$79,490	\$16.84	\$79,490
T02145	\$0	\$0	\$41,739	\$54,545	\$11.56	\$54,545
T02146	\$0	\$0	\$56,784	\$74,205	\$15.72	\$74,205
T02147	\$0	\$0	\$2,940	\$3,842	\$0.81	\$3,842
T02148	\$0	\$0	\$61,505	\$80,374	\$17.03	\$80,374
T02149	\$0	\$0	\$98,742	\$129,036	\$27.34	\$129,036
T02150	\$0	\$0	\$44,745	\$58,473	\$12.39	\$58,473
T02151	\$0	\$0	\$46,425	\$60,668	\$12.85	\$60,668
T02152	\$0	\$0	\$72,159	\$94,297	\$19.98	\$94,297
T02153	\$750	\$980	\$2,768	\$3,617	\$0.97	\$4,597
T02154	\$0	\$0	\$63,279	\$82,693	\$17.52	\$82,693
T02155	\$0	\$0	\$47,892	\$62,585	\$13.26	\$62,585
T02156	\$0	\$0	\$49,547	\$64,747	\$13.72	\$64,747
T02160	\$750	\$980	\$75,830	\$99,094	\$21.20	\$100,074
T02161	\$750	\$980	\$66,188	\$86,494	\$18.53	\$87,474
T02162	\$900	\$1,176	\$55,365	\$72,351	\$15.58	\$73,527
T02163	\$1,500	\$1,960	\$60,615	\$79,212	\$17.20	\$81,172
T02164	\$750	\$980	\$50,904	\$66,521	\$14.30	\$67,501
T02165	\$525	\$686	\$61,887	\$80,874	\$17.28	\$81,560
T02166	\$525	\$686	\$49,538	\$64,736	\$13.86	\$65,422
T02167	\$525	\$686	\$2,040	\$2,666	\$0.71	\$3,352
T02168	\$525	\$686	\$59,235	\$77,408	\$16.55	\$78,094
T02169	\$525	\$686	\$63,330	\$82,760	\$17.68	\$83,446
T02170	\$525	\$686	\$61,746	\$80,690	\$17.24	\$81,376
T02171	\$525	\$686	\$45,702	\$59,723	\$12.80	\$60,409

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02172	\$638	\$833	\$22,079	\$28,852	\$6.29	\$29,685
T 02173	\$525	\$686	\$47,880	\$62,570	\$13.40	\$63,256
T 02174	\$525	\$686	\$4,440	\$5,802	\$1.37	\$6,488
T 02175	\$525	\$686	\$48,578	\$63,481	\$13.59	\$64,167
T 02176	\$525	\$686	\$49,194	\$64,287	\$13.77	\$64,973
T 02180	\$0	\$0	\$104,415	\$136,450	\$81.41	\$136,450
T 02181	\$0	\$0	\$16,518	\$21,586	\$18.87	\$21,586
T 02182	\$0	\$0	\$825	\$1,078	\$0.94	\$1,078
T 02183	\$0	\$0	\$825	\$1,078	\$0.94	\$1,078
T 02184	\$0	\$0	\$825	\$1,078	\$0.94	\$1,078
T 02185	\$0	\$0	\$75,114	\$98,159	\$85.80	\$98,159
T 02186	\$0	\$0	\$15,975	\$20,876	\$18.25	\$20,876
T 02187	\$0	\$0	\$15,975	\$20,876	\$18.25	\$20,876
T 02188	\$0	\$0	\$29,559	\$38,628	\$33.77	\$38,628
T 02189	\$0	\$0	\$16,875	\$22,052	\$19.28	\$22,052
T 02190	\$0	\$0	\$13,275	\$17,348	\$15.16	\$17,348
T 02191	\$0	\$0	\$71,250	\$93,110	\$81.39	\$93,110
T 02193	\$0	\$0	\$72,788	\$95,119	\$83.15	\$95,119
T 02194	\$0	\$0	\$92,160	\$120,435	\$105.28	\$120,435
T 02195	\$0	\$0	\$15,815	\$20,666	\$18.07	\$20,666
T 02196	\$0	\$0	\$1,725	\$2,254	\$1.97	\$2,254
T 02201	\$525	\$686	\$48,047	\$62,787	\$13.45	\$63,473
T 02202	\$525	\$686	\$62,516	\$81,695	\$17.45	\$82,381
T 02203	\$525	\$686	\$63,582	\$83,089	\$17.75	\$83,775
T 02204	\$525	\$686	\$260,475	\$340,389	\$72.26	\$341,075
T 02205	\$525	\$686	\$49,485	\$64,667	\$13.85	\$65,353
T 02206	\$525	\$686	\$2,040	\$2,666	\$0.71	\$3,352
T 02207	\$750	\$980	\$1,868	\$2,440	\$0.72	\$3,421
T 02208	\$525	\$686	\$62,027	\$81,056	\$17.32	\$81,742
T 02209	\$0	\$0	\$105,120	\$137,371	\$29.10	\$137,371
T 02210	\$525	\$686	\$61,887	\$80,874	\$17.28	\$81,560



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02211	\$525	\$686	\$234,762	\$306,787	\$65.14	\$307,473
T 02212	\$525	\$686	\$61,887	\$80,874	\$17.28	\$81,560
T 02213	\$525	\$686	\$61,853	\$80,829	\$17.27	\$81,515
T 02214	\$750	\$980	\$39,533	\$51,661	\$11.15	\$52,641
T 02215	\$750	\$980	\$49,238	\$64,344	\$13.84	\$65,324
T 02216	\$0	\$0	\$45,015	\$58,826	\$12.46	\$58,826
T 02217	\$0	\$0	\$16,425	\$21,464	\$3.26	\$21,464
T 02223	\$0	\$0	\$176,952	\$231,241	\$102.77	\$231,241
T 02223A	\$0	\$0	\$84,210	\$110,046	\$27.45	\$110,046
T 02229	\$0	\$0	\$36,294	\$47,429	\$12.43	\$47,429
T 02231	\$0	\$0	\$28,230	\$36,891	\$16.15	\$36,891
T 02233	\$750	\$980	\$49,520	\$64,712	\$17.93	\$65,692
S 02235	\$0	\$0	\$13,290	\$17,367	\$5.06	\$17,367
P 02236	\$0	\$0	\$5,952	\$7,778	\$3.34	\$7,778
P 02237	\$0	\$0	\$136,515	\$178,398	\$7.15	\$178,398
S 02239	\$0	\$0	\$825	\$1,078	\$0.22	\$1,078
T 02240	\$0	\$0	\$118,152	\$154,401	\$93.12	\$154,401
T 02241	\$450	\$588	\$158,835	\$207,566	\$91.14	\$208,154
T 02242	\$0	\$0	\$74,175	\$96,932	\$4.62	\$96,932
T 02248	\$1,050	\$1,372	\$42,300	\$55,278	\$2.30	\$56,650
T 02250	\$0	\$0	\$518,990	\$678,215	\$94.55	\$678,215
T 02250A	\$0	\$0	\$8,160	\$10,663	\$26.66	\$10,663
T 02251	\$5,295	\$6,920	\$0	\$0	\$1.11	\$6,920
T 02251A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02251B	\$0	\$0	\$2,541	\$3,321	\$14.82	\$3,321
T 02252	\$1,650	\$2,156	\$0	\$0	\$0.10	\$2,156
T 02253	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02260	\$525	\$686	\$228,851	\$299,062	\$66.91	\$299,748
T 02282	\$0	\$0	\$34,401	\$44,955	\$12.27	\$44,955
T 02283	\$4,013	\$5,244	\$654,872	\$855,786	\$105.75	\$861,030
T 02284	\$1,008	\$1,317	\$130,770	\$170,890	\$21.15	\$172,207

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T02285	\$0	\$0	\$29,822	\$38,971	\$17.32	\$38,971
T02286	\$525	\$686	\$577,356	\$754,489	\$82.30	\$755,175
T02290	\$0	\$0	\$31,721	\$41,452	\$11.32	\$41,452
T02291	\$375	\$490	\$105,108	\$137,355	\$61.26	\$137,845
T02292	\$0	\$0	\$42,915	\$56,081	\$41.54	\$56,081
T02293	\$0	\$0	\$42,966	\$56,148	\$15.33	\$56,148
T02294	\$12,630	\$16,505	\$0	\$0	\$10.32	\$16,505
T02302	\$0	\$0	\$0	\$0	\$0.00	\$0
T02303	\$0	\$0	\$39,135	\$51,142	\$44.70	\$51,142
T02305	\$0	\$0	\$9,855	\$12,879	\$11.26	\$12,879
T02306	\$0	\$0	\$14,130	\$18,465	\$16.14	\$18,465
T02307	\$0	\$0	\$7,530	\$9,840	\$8.60	\$9,840
T02309	\$0	\$0	\$8,550	\$11,173	\$9.77	\$11,173
T02310	\$0	\$0	\$8,055	\$10,526	\$9.20	\$10,526
T02311	\$0	\$0	\$8,055	\$10,526	\$9.20	\$10,526
T02312	\$0	\$0	\$7,410	\$9,683	\$8.46	\$9,683
T02313	\$0	\$0	\$9,435	\$12,330	\$10.78	\$12,330
T02314	\$0	\$0	\$9,930	\$12,977	\$11.34	\$12,977
T02315	\$0	\$0	\$7,875	\$10,291	\$9.00	\$10,291
T02316	\$0	\$0	\$11,190	\$14,623	\$11.70	\$14,623
T02321	\$1,515	\$1,980	\$1,620	\$2,117	\$0.87	\$4,097
T02322	\$1,515	\$1,980	\$30,780	\$40,223	\$8.94	\$42,203
T02323	\$1,515	\$1,980	\$31,365	\$40,988	\$9.10	\$42,968
T02324	\$1,515	\$1,980	\$36,315	\$47,456	\$10.47	\$49,436
T02325	\$2,520	\$3,293	\$35,985	\$47,025	\$10.66	\$50,318
T02326	\$2,520	\$3,293	\$34,005	\$44,438	\$10.11	\$47,731
T02327	\$1,515	\$1,980	\$35,100	\$45,869	\$10.14	\$47,848
T02328	\$5,190	\$6,782	\$30,000	\$39,204	\$9.74	\$45,986
T02329	\$1,515	\$1,980	\$34,005	\$44,438	\$9.83	\$46,418
T02330	\$1,515	\$1,980	\$31,905	\$41,693	\$9.25	\$43,673
T02331	\$1,515	\$1,980	\$30,735	\$40,164	\$8.93	\$42,144

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02332	\$1,515	\$1,980	\$31,710	\$41,439	\$9.20	\$43,418
T 02333	\$2,670	\$3,489	\$43,478	\$56,816	\$12.78	\$60,306
T 02334	\$2,670	\$3,489	\$43,350	\$56,650	\$12.74	\$60,139
T 02335	\$2,670	\$3,489	\$34,965	\$45,692	\$10.42	\$49,181
T 02336	\$2,670	\$3,489	\$42,750	\$55,866	\$12.58	\$59,355
T 02341	\$1,515	\$1,980	\$17,595	\$22,993	\$5.29	\$24,973
T 02342	\$1,515	\$1,980	\$435	\$568	\$0.54	\$2,548
T 02343	\$1,515	\$1,980	\$30,780	\$40,223	\$8.94	\$42,203
T 02344	\$1,515	\$1,980	\$30,540	\$39,910	\$8.87	\$41,889
T 02345	\$1,515	\$1,980	\$33,675	\$44,006	\$9.74	\$45,986
T 02346	\$2,520	\$3,293	\$41,220	\$53,866	\$12.11	\$57,159
T 02347	\$1,515	\$1,980	\$30,000	\$39,204	\$8.73	\$41,184
T 02348	\$1,515	\$1,980	\$34,800	\$45,477	\$10.05	\$47,456
T 02349	\$1,515	\$1,980	\$32,460	\$42,419	\$9.41	\$44,399
T 02350	\$4,965	\$6,488	\$32,295	\$42,203	\$10.32	\$48,691
T 02351	\$2,670	\$3,489	\$35,970	\$47,006	\$10.70	\$50,495
T 02352	\$1,515	\$1,980	\$77,835	\$101,715	\$21.97	\$103,695
T 02353	\$6,120	\$7,998	\$22,935	\$29,971	\$6.41	\$37,969
T 02354	\$3,675	\$4,802	\$44,190	\$57,747	\$13.25	\$62,550
T 02355	\$2,670	\$3,489	\$31,320	\$40,929	\$9.41	\$44,418
T 02356	\$2,670	\$3,489	\$31,590	\$41,282	\$7.75	\$44,771
T 02361	\$0	\$0	\$21,840	\$28,541	\$7.92	\$28,541
T 02362	\$0	\$0	\$21,840	\$28,541	\$9.87	\$28,541
T 02363	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02364	\$0	\$0	\$12,120	\$15,838	\$5.48	\$15,838
T 02365	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02366	\$0	\$0	\$22,740	\$29,717	\$10.28	\$29,717
T 02367	\$0	\$0	\$12,150	\$15,878	\$5.49	\$15,878
T 02368	\$0	\$0	\$15,450	\$20,190	\$9.59	\$20,190
T 02369	\$0	\$0	\$14,745	\$19,269	\$6.66	\$19,269
T 02370	\$0	\$0	\$10,140	\$13,251	\$6.01	\$13,251

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02371	\$0	\$0	\$16,365	\$21,386	\$9.69	\$21,386
T 02372	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02373	\$0	\$0	\$15,720	\$20,543	\$9.31	\$20,543
T 02374	\$1,005	\$1,313	\$13,755	\$17,975	\$8.74	\$19,288
T 02375	\$0	\$0	\$20,670	\$27,012	\$9.34	\$27,012
T 02376	\$0	\$0	\$14,115	\$18,445	\$10.25	\$18,445
T 02381	\$2,520	\$3,293	\$31,560	\$41,243	\$9.44	\$44,536
T 02382	\$2,520	\$3,293	\$36,285	\$47,417	\$10.74	\$50,710
T 02383	\$2,520	\$3,293	\$32,340	\$42,262	\$9.65	\$45,555
T 02384	\$2,520	\$3,293	\$30,555	\$39,929	\$9.16	\$43,222
T 02385	\$2,520	\$3,293	\$42,105	\$55,023	\$12.36	\$58,316
T 02386	\$3,525	\$4,606	\$34,005	\$44,438	\$10.39	\$49,044
T 02387	\$2,520	\$3,293	\$31,560	\$41,243	\$9.44	\$44,536
T 02388	\$3,525	\$4,606	\$35,085	\$45,849	\$10.69	\$50,456
T 02389	\$2,520	\$3,293	\$34,005	\$44,438	\$10.11	\$47,731
T 02390	\$2,520	\$3,293	\$37,140	\$48,535	\$10.73	\$51,828
T 02391	\$2,520	\$3,293	\$32,295	\$42,203	\$9.64	\$45,496
T 02392	\$5,160	\$6,743	\$33,075	\$43,222	\$10.59	\$49,965
T 02393	\$2,520	\$3,293	\$43,815	\$57,257	\$12.83	\$60,551
T 02394	\$2,520	\$3,293	\$44,835	\$58,590	\$13.11	\$61,884
T 02395	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02396	\$1,005	\$1,313	\$11,610	\$15,172	\$33.04	\$16,485
T 02401	\$0	\$0	\$38,018	\$49,681	\$49.68	\$49,681
T 02402	\$0	\$0	\$78,486	\$102,566	\$103.39	\$102,566
T 02403	\$0	\$0	\$82,914	\$108,352	\$109.23	\$108,352
T 02404	\$0	\$0	\$16,764	\$21,907	\$22.08	\$21,907
T 02405	\$0	\$0	\$78,155	\$102,132	\$102.96	\$102,132
T 02406	\$0	\$0	\$63,386	\$82,832	\$83.50	\$82,832
T 02407	\$0	\$0	\$32,954	\$43,064	\$43.41	\$43,064
T 02408	\$0	\$0	\$11,913	\$15,568	\$15.69	\$15,568
T 02409	\$0	\$0	\$12,260	\$16,021	\$16.15	\$16,021

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02410	\$0	\$0	\$27,038	\$35,333	\$35.62	\$35,333
T 02411	\$0	\$0	\$35,223	\$46,029	\$46.40	\$46,029
T 02412	\$0	\$0	\$4,509	\$5,892	\$5.94	\$5,892
T 02413	\$0	\$0	\$60,708	\$79,333	\$79.97	\$79,333
T 02414	\$0	\$0	\$28,838	\$37,685	\$37.99	\$37,685
T 02415	\$0	\$0	\$34,254	\$44,763	\$45.12	\$44,763
T 02416	\$0	\$0	\$26,618	\$34,784	\$27.20	\$34,784
S 02419	\$0	\$0	\$151,800	\$198,372	\$66.12	\$198,372
P 02420	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02423	\$0	\$0	\$0	\$0	\$0.00	\$0
P 02424	\$0	\$0	\$825	\$1,078	\$1.60	\$1,078
P 02425	\$0	\$0	\$59,213	\$77,379	\$20.63	\$77,379
S 02426	\$0	\$0	\$12,069	\$15,772	\$1.07	\$15,772
T 02427	\$0	\$0	\$50,564	\$66,076	\$13.86	\$66,076
T 02428	\$0	\$0	\$825	\$1,078	\$0.67	\$1,078
T 02429	\$0	\$0	\$825	\$1,078	\$0.45	\$1,078
T 02430	\$0	\$0	\$825	\$1,078	\$0.67	\$1,078
S 02433	\$0	\$0	\$2,280	\$2,980	\$0.60	\$2,980
S 02434	\$0	\$0	\$151,103	\$197,461	\$51.42	\$197,461
T 02435	\$0	\$0	\$173,310	\$226,482	\$47.18	\$226,482
T 02436	\$0	\$0	\$825	\$1,078	\$0.22	\$1,078
T 02437	\$1,500	\$1,960	\$341,064	\$445,702	\$37.37	\$447,663
T 02438	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02439	\$0	\$0	\$68,952	\$90,106	\$69.53	\$90,106
T 02450	\$226,500	\$295,990	\$131,850	\$172,302	\$19.37	\$468,292
T 02451	\$0	\$0	\$12,780	\$16,701	\$41.75	\$16,701
S 02454	\$0	\$0	\$24,795	\$32,402	\$3.97	\$32,402
T 02459	\$0	\$0	\$327,728	\$428,274	\$116.51	\$428,274
T 02460	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02501	\$0	\$0	\$50,700	\$66,255	\$57.92	\$66,255
T 02502	\$0	\$0	\$14,136	\$18,473	\$16.15	\$18,473

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T02503	\$0	\$0	\$12,219	\$15,968	\$13.96	\$15,968
T02504	\$0	\$0	\$17,295	\$22,601	\$19.76	\$22,601
T02505	\$0	\$0	\$89,480	\$116,932	\$102.21	\$116,932
T02506	\$0	\$0	\$1,730	\$2,260	\$1.98	\$2,260
T02507	\$0	\$0	\$15,975	\$20,876	\$18.25	\$20,876
T02508	\$0	\$0	\$12,335	\$16,119	\$14.09	\$16,119
T02509	\$375	\$490	\$0	\$0	\$0.43	\$490
T02510	\$0	\$0	\$33,624	\$43,940	\$38.41	\$43,940
T02520	\$0	\$0	\$23,457	\$30,654	\$13.42	\$30,654
T02521	\$525	\$686	\$146,055	\$190,865	\$40.58	\$191,551
T02522	\$525	\$686	\$78,765	\$102,930	\$21.95	\$103,616
T02523	\$750	\$980	\$61,035	\$79,761	\$17.11	\$80,741
T02524	\$750	\$980	\$82,836	\$108,250	\$23.14	\$109,230
T02525	\$750	\$980	\$390,156	\$509,856	\$108.23	\$510,836
T02526	\$750	\$980	\$143,775	\$187,885	\$40.01	\$188,865
T02527	\$750	\$980	\$68,169	\$89,083	\$19.08	\$90,063
T02528	\$750	\$980	\$90,006	\$117,620	\$25.13	\$118,600
T02529	\$750	\$980	\$76,728	\$100,268	\$21.45	\$101,248
T02530	\$750	\$980	\$76,749	\$100,296	\$21.46	\$101,276
T02531	\$7,410	\$9,683	\$324,938	\$424,628	\$53.13	\$434,312
T02540	\$0	\$0	\$38,193	\$49,911	\$29.78	\$49,911
T02541	\$750	\$980	\$192,225	\$251,200	\$53.43	\$252,180
T02542	\$750	\$980	\$69,300	\$90,561	\$19.39	\$91,541
T02544	\$750	\$980	\$59,025	\$77,134	\$16.55	\$78,114
T02545	\$750	\$980	\$70,821	\$92,549	\$19.82	\$93,529
T02546	\$750	\$980	\$74,997	\$98,006	\$20.97	\$98,986
T02547	\$1,200	\$1,568	\$62,772	\$82,030	\$17.71	\$83,599
T02548	\$3,000	\$3,920	\$54,675	\$71,449	\$15.97	\$75,370
T02549	\$525	\$686	\$412,169	\$538,622	\$114.26	\$539,308
T02550	\$750	\$980	\$335,619	\$438,587	\$93.13	\$439,567
T02560	\$0	\$0	\$110,948	\$144,986	\$39.58	\$144,986

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02561	\$0	\$0	\$114,666	\$149,846	\$65.15	\$149,846
T 02562	\$0	\$0	\$23,433	\$30,622	\$13.88	\$30,622
T 02563	\$0	\$0	\$173,573	\$226,825	\$94.51	\$226,825
T 02567	\$0	\$0	\$2,471	\$3,228	\$1.46	\$3,228
T 02568	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02569	\$0	\$0	\$15,335	\$20,039	\$9.08	\$20,039
T 02580	\$0	\$0	\$144,869	\$189,314	\$82.89	\$189,314
T 02581	\$525	\$686	\$63,456	\$82,924	\$17.71	\$83,610
T 02582	\$750	\$980	\$78,150	\$102,126	\$21.84	\$103,107
T 02583	\$750	\$980	\$82,373	\$107,644	\$23.01	\$108,624
T 02584	\$750	\$980	\$59,900	\$78,277	\$16.79	\$79,257
T 02585	\$750	\$980	\$59,108	\$77,242	\$16.57	\$78,222
T 02586	\$525	\$686	\$190,475	\$248,912	\$52.88	\$249,598
T 02587	\$525	\$686	\$73,458	\$95,995	\$20.48	\$96,681
T 02588	\$750	\$980	\$84,815	\$110,836	\$23.69	\$111,816
T 02590	\$750	\$980	\$97,473	\$127,378	\$27.19	\$128,358
T 02601	\$0	\$0	\$50,141	\$65,524	\$66.05	\$65,524
T 02602	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02603	\$0	\$0	\$14,405	\$18,824	\$18.98	\$18,824
T 02604	\$0	\$0	\$58,314	\$76,205	\$76.82	\$76,205
T 02605	\$0	\$0	\$65,136	\$85,120	\$85.81	\$85,120
T 02608	\$0	\$0	\$2,499	\$3,266	\$3.29	\$3,266
T 02609	\$0	\$0	\$64,242	\$83,951	\$84.63	\$83,951
T 02622	\$0	\$0	\$6,357	\$8,307	\$1.02	\$8,307
T 02627	\$2,700	\$3,528	\$615,240	\$803,996	\$99.18	\$807,524
T 02631	\$0	\$0	\$506,444	\$661,820	\$86.29	\$661,820
T 02632	\$0	\$0	\$3,075	\$4,018	\$6.82	\$4,018
T 02633	\$0	\$0	\$2,775	\$3,626	\$6.16	\$3,626
T 02634	\$0	\$0	\$8,978	\$11,732	\$19.92	\$11,732
T 02635	\$0	\$0	\$9,669	\$12,635	\$21.45	\$12,635
T 02636	\$0	\$0	\$2,625	\$3,430	\$5.82	\$3,430

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T02642	\$0	\$0	\$9,774	\$12,773	\$21.69	\$12,773
T02643	\$0	\$0	\$6,219	\$8,127	\$13.80	\$8,127
T02644	\$0	\$0	\$1,875	\$2,450	\$4.16	\$2,450
T02645	\$0	\$0	\$3,885	\$5,077	\$8.62	\$5,077
T02652	\$0	\$0	\$13,905	\$18,171	\$18.75	\$18,171
T02654	\$0	\$0	\$17,108	\$22,356	\$23.07	\$22,356
T02656	\$0	\$0	\$4,572	\$5,975	\$4.87	\$5,975
T02658	\$0	\$0	\$6,615	\$8,644	\$7.05	\$8,644
T02661	\$450	\$588	\$48,969	\$63,993	\$16.93	\$64,581
P02662Z	\$0	\$0	\$42,825	\$55,964	\$15.13	\$55,964
P02663Z	\$0	\$0	\$0	\$0	\$0.00	\$0
T02700	\$638	\$833	\$90,273	\$117,969	\$12.20	\$118,802
T02701	\$0	\$0	\$263,384	\$344,190	\$37.14	\$344,190
S02702	\$0	\$0	\$9,681	\$12,651	\$4.62	\$12,651
S02703	\$0	\$0	\$76,245	\$99,637	\$38.32	\$99,637
S02704	\$0	\$0	\$42,645	\$55,728	\$21.43	\$55,728
T02707	\$0	\$0	\$10,343	\$13,516	\$64.98	\$13,516
T02710	\$0	\$0	\$110,349	\$144,204	\$18.78	\$144,204
T02711	\$0	\$0	\$32,195	\$42,072	\$42.93	\$42,072
S02712	\$0	\$0	\$75,555	\$98,735	\$36.03	\$98,735
S02713	\$0	\$0	\$0	\$0	\$0.00	\$0
S02714	\$0	\$0	\$0	\$0	\$0.00	\$0
T02715	\$0	\$0	\$29,640	\$38,734	\$24.21	\$38,734
T02716	\$0	\$0	\$1,725	\$2,254	\$1.41	\$2,254
T02717	\$0	\$0	\$0	\$0	\$0.00	\$0
T02719	\$0	\$0	\$825	\$1,078	\$0.38	\$1,078
T02720	\$0	\$0	\$825	\$1,078	\$3.72	\$1,078
S02721	\$0	\$0	\$0	\$0	\$0.00	\$0
T02722	\$0	\$0	\$279,540	\$365,303	\$10.21	\$365,303
T02724	\$0	\$0	\$16,530	\$21,601	\$54.00	\$21,601
S02725	\$0	\$0	\$0	\$0	\$0.00	\$0



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
S 02726	\$0	\$0	\$26,715	\$34,911	\$2.91	\$34,911
T 02752	\$0	\$0	\$13,338	\$17,430	\$24.48	\$17,430
T 02754	\$0	\$0	\$16,530	\$21,601	\$54.00	\$21,601
T 02756	\$0	\$0	\$37,800	\$49,397	\$24.41	\$49,397
T 02757	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02776	\$0	\$0	\$207,014	\$270,525	\$23.76	\$270,525
T 02777	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02778	\$0	\$0	\$13,449	\$17,575	\$5.44	\$17,575
T 02780	\$0	\$0	\$93,098	\$121,660	\$22.19	\$121,660
T 02784	\$0	\$0	\$1,146	\$1,498	\$0.48	\$1,498
T 02784A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02784B	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02786	\$0	\$0	\$101,603	\$132,774	\$16.31	\$132,774
T 02788	\$0	\$0	\$174,378	\$227,877	\$27.99	\$227,877
T 02790	\$0	\$0	\$2,352	\$3,074	\$0.76	\$3,074
T 02791	\$0	\$0	\$2,118	\$2,768	\$0.34	\$2,768
T 02793	\$0	\$0	\$1,725	\$2,254	\$0.84	\$2,254
T 02795	\$0	\$0	\$133,860	\$174,928	\$76.59	\$174,928
T 02797	\$0	\$0	\$77,265	\$100,970	\$78.58	\$100,970
P 02798	\$750	\$980	\$366,876	\$479,434	\$12.69	\$480,414
P 02799	\$0	\$0	\$825	\$1,078	\$8.91	\$1,078
T 02801	\$2,430	\$3,176	\$112,523	\$147,044	\$131.31	\$150,220
T 02802	\$0	\$0	\$14,613	\$19,096	\$16.69	\$19,096
T 02803	\$0	\$0	\$12,297	\$16,070	\$14.05	\$16,070
T 02804	\$450	\$588	\$15,932	\$20,819	\$18.71	\$21,407
T 02805	\$0	\$0	\$16,197	\$21,166	\$18.50	\$21,166
T 02806	\$0	\$0	\$13,950	\$18,230	\$15.94	\$18,230
T 02807	\$0	\$0	\$17,204	\$22,482	\$19.65	\$22,482
T 02808	\$0	\$0	\$16,082	\$21,015	\$18.37	\$21,015
T 02809	\$0	\$0	\$14,277	\$18,657	\$16.31	\$18,657
T 02810	\$0	\$0	\$15,783	\$20,625	\$18.03	\$20,625

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02811	\$2,640	\$3,450	\$110,388	\$144,255	\$129.11	\$147,705
T 02812	\$2,259	\$2,952	\$13,332	\$17,422	\$17.81	\$20,374
T 02813	\$0	\$0	\$16,602	\$21,695	\$18.96	\$21,695
T 02814	\$0	\$0	\$13,835	\$18,079	\$15.80	\$18,079
T 02815	\$0	\$0	\$14,190	\$18,543	\$16.21	\$18,543
T 02816	\$0	\$0	\$11,568	\$15,117	\$13.21	\$15,117
T 02817	\$0	\$0	\$2,550	\$3,332	\$2.91	\$3,332
T 02820	\$0	\$0	\$21,578	\$28,197	\$12.53	\$28,197
T 02821	\$0	\$0	\$825	\$1,078	\$0.49	\$1,078
T 02822	\$0	\$0	\$215,570	\$281,706	\$127.70	\$281,706
T 02823	\$1,275	\$1,666	\$228,831	\$299,036	\$136.31	\$300,703
T 02824	\$975	\$1,274	\$26,130	\$34,147	\$16.06	\$35,421
T 02825	\$1,931	\$2,523	\$36,704	\$47,964	\$22.89	\$50,487
T 02826	\$0	\$0	\$141,506	\$184,919	\$83.83	\$184,919
T 02827	\$0	\$0	\$30,348	\$39,659	\$17.98	\$39,659
T 02828	\$0	\$0	\$16,035	\$20,955	\$9.50	\$20,955
T 02829	\$1,800	\$2,352	\$24,945	\$32,598	\$15.84	\$34,950
T 02830	\$3,360	\$4,391	\$65,985	\$86,229	\$41.08	\$90,620
T 02831	\$0	\$0	\$204,336	\$267,026	\$121.05	\$267,026
T 02832	\$0	\$0	\$26,142	\$34,162	\$15.49	\$34,162
T 02833	\$1,125	\$1,470	\$18,015	\$23,542	\$11.34	\$25,012
T 02834	\$0	\$0	\$34,470	\$45,045	\$20.42	\$45,045
T 02835	\$0	\$0	\$22,856	\$29,868	\$13.54	\$29,868
T 02836	\$0	\$0	\$12,467	\$16,291	\$7.38	\$16,291
T 02837	\$0	\$0	\$32,136	\$41,995	\$19.04	\$41,995
T 02841	\$3,483	\$4,552	\$227,273	\$297,000	\$63.89	\$301,551
T 02842	\$1,200	\$1,568	\$79,212	\$103,514	\$22.26	\$105,082
T 02843	\$750	\$980	\$58,776	\$76,808	\$16.48	\$77,789
T 02844	\$750	\$980	\$460,754	\$602,113	\$127.77	\$603,093
T 02845	\$6,729	\$8,793	\$45,621	\$59,618	\$14.49	\$68,411
T 02846	\$900	\$1,176	\$344,894	\$450,707	\$95.74	\$451,883

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T02847	\$750	\$980	\$87,012	\$113,707	\$24.30	\$114,687
T02848	\$1,950	\$2,548	\$280,397	\$366,422	\$78.17	\$368,970
T02849	\$1,770	\$2,313	\$46,959	\$61,366	\$13.49	\$63,679
T02850	\$750	\$980	\$49,722	\$64,977	\$13.97	\$65,957
T02851	\$750	\$980	\$332,577	\$434,612	\$92.29	\$435,592
T02852	\$1,200	\$1,568	\$70,623	\$92,290	\$19.89	\$93,858
T02853	\$9,645	\$12,604	\$59,150	\$77,297	\$19.05	\$89,901
T02854	\$750	\$980	\$443,645	\$579,755	\$123.04	\$580,735
T02855	\$6,270	\$8,194	\$62,289	\$81,399	\$18.98	\$89,593
T02856	\$1,410	\$1,843	\$49,950	\$65,275	\$14.22	\$67,117
T02857	\$750	\$980	\$40,305	\$52,671	\$11.37	\$53,651
T02858	\$0	\$0	\$28,455	\$37,185	\$15.95	\$37,185
T02859	\$0	\$0	\$42,456	\$55,482	\$17.34	\$55,482
T02860	\$0	\$0	\$5,588	\$7,302	\$6.38	\$7,302
T02861	\$8,463	\$11,059	\$260,633	\$340,595	\$74.50	\$351,654
T02862	\$750	\$980	\$41,694	\$54,486	\$11.75	\$55,466
T02863	\$2,325	\$3,038	\$314,517	\$411,011	\$87.72	\$414,049
T02864	\$3,600	\$4,704	\$352,737	\$460,957	\$98.66	\$465,661
T02865	\$4,881	\$6,378	\$53,064	\$69,344	\$16.04	\$75,723
T02866	\$1,200	\$1,568	\$304,170	\$397,489	\$84.55	\$399,058
T02867	\$750	\$980	\$62,735	\$81,981	\$17.58	\$82,962
T02868	\$750	\$980	\$44,211	\$57,775	\$12.45	\$58,755
T02869	\$750	\$980	\$79,101	\$103,369	\$22.11	\$104,349
T02870	\$525	\$686	\$53,583	\$70,022	\$14.98	\$70,708
T02870A	\$0	\$0	\$0	\$0	\$0.00	\$0
T02871	\$750	\$980	\$72,816	\$95,156	\$20.37	\$96,136
T02872	\$750	\$980	\$74,013	\$96,720	\$20.70	\$97,700
T02873	\$7,073	\$9,242	\$66,293	\$86,631	\$20.31	\$95,873
T02874	\$5,631	\$7,359	\$363,161	\$474,578	\$102.11	\$481,937
T02875	\$638	\$833	\$64,164	\$83,850	\$17.94	\$84,683
T02876	\$1,500	\$1,960	\$190,350	\$248,749	\$53.12	\$250,710

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02877	\$750	\$980	\$98,817	\$129,134	\$27.57	\$130,114
T 02878	\$0	\$0	\$40,833	\$53,361	\$13.99	\$53,361
T 02879	\$0	\$0	\$1,725	\$2,254	\$2.12	\$2,254
T 02880	\$0	\$0	\$11,490	\$15,015	\$6.44	\$15,015
T 02881	\$0	\$0	\$825	\$1,078	\$1.09	\$1,078
T 02882	\$0	\$0	\$825	\$1,078	\$1.09	\$1,078
T 02883	\$0	\$0	\$10,470	\$13,682	\$13.79	\$13,682
T 02884	\$0	\$0	\$1,500	\$1,960	\$1.98	\$1,960
T 02885	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02886	\$0	\$0	\$69,174	\$90,397	\$91.13	\$90,397
T 02887	\$0	\$0	\$12,260	\$16,021	\$16.15	\$16,021
T 02888	\$0	\$0	\$825	\$1,078	\$1.09	\$1,078
T 02889	\$0	\$0	\$20,807	\$27,190	\$27.41	\$27,190
T 02890	\$0	\$0	\$15,230	\$19,902	\$20.06	\$19,902
T 02891	\$0	\$0	\$66,980	\$87,529	\$88.23	\$87,529
T 02892	\$0	\$0	\$53,658	\$70,120	\$70.69	\$70,120
T 02893	\$0	\$0	\$78,473	\$102,548	\$103.37	\$102,548
T 02894	\$0	\$0	\$10,527	\$13,757	\$13.87	\$13,757
T 02895	\$0	\$0	\$17,498	\$22,866	\$23.05	\$22,866
T 02896	\$0	\$0	\$72,351	\$94,548	\$95.31	\$94,548
T 02897	\$0	\$0	\$54,807	\$71,622	\$72.20	\$71,622
T 02898	\$0	\$0	\$106,425	\$139,076	\$44.04	\$139,076
T 02900	\$0	\$0	\$3,645	\$4,763	\$2.09	\$4,763
T 02901	\$5,892	\$7,700	\$825	\$1,078	\$1.86	\$8,778
T 02902	\$6,500	\$8,494	\$54,942	\$71,798	\$17.01	\$80,292
T 02903	\$3,708	\$4,846	\$55,440	\$72,449	\$16.38	\$77,295
T 02904	\$0	\$0	\$67,740	\$88,523	\$18.75	\$88,523
T 02905	\$0	\$0	\$62,838	\$82,117	\$17.40	\$82,117
T 02906	\$0	\$0	\$69,212	\$90,446	\$19.16	\$90,446
T 02907	\$750	\$980	\$321,858	\$420,604	\$89.32	\$421,584
T 02908	\$0	\$0	\$72,060	\$94,168	\$19.95	\$94,168

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 02909	\$0	\$0	\$302,280	\$395,020	\$83.69	\$395,020
T 02910	\$0	\$0	\$251,040	\$328,059	\$69.50	\$328,059
T 02911	\$0	\$0	\$197,967	\$258,703	\$54.81	\$258,703
T 02912	\$750	\$980	\$208,335	\$272,252	\$57.89	\$273,232
T 02913	\$975	\$1,274	\$71,418	\$93,329	\$20.04	\$94,603
T 02914	\$975	\$1,274	\$52,422	\$68,505	\$14.78	\$69,779
T 02915	\$3,180	\$4,156	\$296,259	\$387,151	\$82.90	\$391,307
T 02917	\$525	\$686	\$326,580	\$426,775	\$116.70	\$427,461
T 02925	\$900	\$1,176	\$130,068	\$169,973	\$35.28	\$171,149
P 02985	\$0	\$0	\$0	\$0	\$0.00	\$0
T 02987	\$0	\$0	\$353,316	\$461,713	\$83.01	\$461,713
T 02988	\$0	\$0	\$65,250	\$85,269	\$26.68	\$85,269
T 02990	\$525	\$686	\$318,147	\$415,754	\$113.69	\$416,441
T 02992	\$0	\$0	\$9,855	\$12,879	\$17.89	\$12,879
T 02994	\$0	\$0	\$23,432	\$30,620	\$9.51	\$30,620
T 02995	\$0	\$0	\$273,563	\$357,491	\$76.26	\$357,491
T 02996	\$0	\$0	\$494,115	\$645,709	\$122.29	\$645,709
T 02997	\$0	\$0	\$88,286	\$115,371	\$20.03	\$115,371
T 02998	\$0	\$0	\$93,555	\$122,258	\$21.23	\$122,258
T 02999	\$0	\$0	\$97,160	\$126,968	\$18.51	\$126,968
T 03000	\$14,400	\$18,818	\$178,071	\$232,703	\$67.98	\$251,521
T 03000A	\$975	\$1,274	\$825	\$1,078	\$10.45	\$2,352
T 03003	\$0	\$0	\$251,109	\$328,149	\$101.12	\$328,149
T 03004	\$975	\$1,274	\$504,288	\$659,004	\$125.84	\$660,278
T 03004A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T 03005	\$0	\$0	\$94,358	\$123,306	\$34.48	\$123,306
T 03007	\$0	\$0	\$376,673	\$492,236	\$43.50	\$492,236
T 03007A	\$0	\$0	\$1,650	\$2,156	\$9.58	\$2,156
T 03010	\$0	\$0	\$381,249	\$498,216	\$88.27	\$498,216
T 03010A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T 03011	\$450	\$588	\$321,924	\$420,690	\$117.81	\$421,278

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T03012	\$3,045	\$3,979	\$425,826	\$556,469	\$126.66	\$560,449
T03012A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T03013	\$3,456	\$4,516	\$24,450	\$31,951	\$8.17	\$36,468
T03014	\$0	\$0	\$437,477	\$571,694	\$128.15	\$571,694
T03015	\$0	\$0	\$57,639	\$75,323	\$16.88	\$75,323
T03016	\$0	\$0	\$35,271	\$46,092	\$10.33	\$46,092
T03016A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T03017	\$0	\$0	\$310,689	\$406,008	\$91.01	\$406,008
T03018	\$0	\$0	\$152,985	\$199,921	\$42.70	\$199,921
T03019	\$0	\$0	\$93,012	\$121,548	\$17.72	\$121,548
T03025	\$0	\$0	\$61,808	\$80,770	\$18.91	\$80,770
T03025A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T03039	\$61,185	\$79,957	\$0	\$0	\$18.07	\$79,957
T03039A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T03045	\$0	\$0	\$60,114	\$78,557	\$18.39	\$78,557
T03046	\$0	\$0	\$62,007	\$81,031	\$18.97	\$81,031
T03046A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T03051	\$0	\$0	\$0	\$0	\$0.00	\$0
T03053	\$0	\$0	\$0	\$0	\$0.00	\$0
T03054	\$0	\$0	\$0	\$0	\$0.00	\$0
P03060	\$0	\$0	\$825	\$1,078	\$4.44	\$1,078
P03062A	\$0	\$0	\$0	\$0	\$0.00	\$0
P03062B	\$0	\$0	\$0	\$0	\$0.00	\$0
T03065	\$0	\$0	\$54,252	\$70,897	\$16.60	\$70,897
T03066	\$0	\$0	\$55,788	\$72,904	\$17.07	\$72,904
T03066A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
P03070	\$0	\$0	\$0	\$0	\$0.00	\$0
T03070A	\$0	\$0	\$0	\$0	\$0.00	\$0
T03070B	\$0	\$0	\$0	\$0	\$0.00	\$0
T03070C	\$0	\$0	\$0	\$0	\$0.00	\$0
T03079	\$3,225	\$4,214	\$144,759	\$189,171	\$40.97	\$193,385

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 03080	\$525	\$686	\$54,852	\$71,681	\$15.33	\$72,367
P 03095	\$0	\$0	\$0	\$0	\$0.00	\$0
P 03099	\$0	\$0	\$5,130	\$6,704	\$2.11	\$6,704
T 03101	\$0	\$0	\$39,000	\$50,965	\$25.48	\$50,965
T 03102	\$0	\$0	\$52,247	\$68,276	\$34.14	\$68,276
T 03104	\$3,119	\$4,075	\$10,308	\$13,470	\$3.97	\$17,546
T 03106	\$2,775	\$3,626	\$325,353	\$425,171	\$96.90	\$428,798
T 03107	\$0	\$0	\$159,279	\$208,146	\$44.06	\$208,146
T 03107A	\$0	\$0	\$825	\$1,078	\$4.79	\$1,078
T 03109	\$450	\$588	\$61,718	\$80,652	\$9.58	\$81,240
T 03114	\$0	\$0	\$29,700	\$38,812	\$14.85	\$38,812
T 03118	\$0	\$0	\$27,953	\$36,528	\$12.18	\$36,528
T 03119	\$0	\$0	\$24,143	\$31,549	\$10.52	\$31,549
T 03121	\$0	\$0	\$12,225	\$15,976	\$24.96	\$15,976
T 03122	\$0	\$0	\$51,324	\$67,070	\$33.37	\$67,070
T 03123	\$0	\$0	\$36,045	\$47,104	\$23.43	\$47,104
T 03124	\$0	\$0	\$23,775	\$31,069	\$15.46	\$31,069
T 03125	\$0	\$0	\$69,630	\$90,992	\$45.50	\$90,992
T 03126	\$0	\$0	\$30,372	\$39,690	\$19.75	\$39,690
T 03127	\$0	\$0	\$27,600	\$36,068	\$17.94	\$36,068
T 03128	\$0	\$0	\$27,600	\$36,068	\$17.94	\$36,068
T 03129	\$0	\$0	\$27,600	\$36,068	\$17.94	\$36,068
T 03131	\$17,588	\$22,983	\$0	\$0	\$11.05	\$22,983
T 03132	\$525	\$686	\$203,040	\$265,333	\$80.61	\$266,019
T 03133	\$0	\$0	\$40,830	\$53,357	\$26.68	\$53,357
T 03134	\$0	\$0	\$54,663	\$71,434	\$35.54	\$71,434
T 03135	\$0	\$0	\$27,600	\$36,068	\$17.94	\$36,068
T 03140	\$0	\$0	\$16,944	\$22,142	\$10.39	\$22,142
T 03141	\$0	\$0	\$12,917	\$16,879	\$16.88	\$16,879
T 03142	\$0	\$0	\$72,818	\$95,158	\$24.81	\$95,158
T 03143	\$0	\$0	\$69,968	\$91,434	\$23.84	\$91,434

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 03144	\$0	\$0	\$1,725	\$2,254	\$0.57	\$2,254
S 03145	\$0	\$0	\$825	\$1,078	\$0.56	\$1,078
T 03181	\$0	\$0	\$21,473	\$28,060	\$9.35	\$28,060
T 03182	\$0	\$0	\$21,735	\$28,403	\$9.47	\$28,403
T 03183	\$0	\$0	\$45,840	\$59,904	\$19.97	\$59,904
T 03184	\$0	\$0	\$21,473	\$28,060	\$9.35	\$28,060
T 03185	\$0	\$0	\$21,473	\$28,060	\$9.35	\$28,060
T 03186	\$0	\$0	\$22,500	\$29,403	\$9.80	\$29,403
T 03187	\$0	\$0	\$21,473	\$28,060	\$9.35	\$28,060
T 03188	\$0	\$0	\$21,473	\$28,060	\$9.35	\$28,060
T 03189	\$0	\$0	\$21,473	\$28,060	\$9.35	\$28,060
S 03215	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03280	\$0	\$0	\$232,347	\$303,631	\$73.75	\$303,631
P 03560	\$0	\$0	\$825	\$1,078	\$0.04	\$1,078
P 03563	\$0	\$0	\$224,550	\$293,442	\$13.00	\$293,442
P 03570	\$0	\$0	\$23,925	\$31,265	\$1.34	\$31,265
P 03574	\$0	\$0	\$825	\$1,078	\$0.04	\$1,078
P 03575	\$0	\$0	\$16,206	\$21,178	\$0.89	\$21,178
P 03576	\$0	\$0	\$61,959	\$80,968	\$33.88	\$80,968
P 03578	\$0	\$0	\$267,636	\$349,747	\$16.24	\$349,747
P 03579	\$0	\$0	\$244,806	\$319,912	\$14.85	\$319,912
P 03580	\$0	\$0	\$400,833	\$523,809	\$24.32	\$523,809
P 03581	\$0	\$0	\$311,681	\$407,304	\$18.91	\$407,304
P 03582	\$0	\$0	\$67,803	\$88,605	\$32.88	\$88,605
P 03585	\$0	\$0	\$15,015	\$19,622	\$1.35	\$19,622
P 03589	\$0	\$0	\$67,395	\$88,072	\$32.68	\$88,072
P 03591	\$0	\$0	\$266,946	\$348,845	\$16.20	\$348,845
P 03592	\$0	\$0	\$246,987	\$322,763	\$14.98	\$322,763
P 03593	\$0	\$0	\$276,018	\$360,700	\$16.75	\$360,700
P 03594	\$0	\$0	\$484,203	\$632,756	\$29.38	\$632,756
P 03595	\$0	\$0	\$61,376	\$80,206	\$29.76	\$80,206



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 03599	\$0	\$0	\$114,642	\$149,814	\$11.71	\$149,814
P 03620	\$0	\$0	\$614,435	\$802,943	\$35.93	\$802,943
P 03621	\$0	\$0	\$1,177,097	\$1,538,230	\$68.83	\$1,538,230
P 03622	\$0	\$0	\$64,751	\$84,616	\$40.49	\$84,616
P 03623	\$0	\$0	\$586,415	\$766,326	\$34.29	\$766,326
P 03624	\$0	\$0	\$22,989	\$30,042	\$18.08	\$30,042
P 03625	\$0	\$0	\$548,745	\$717,100	\$32.09	\$717,100
P 03627	\$0	\$0	\$812,859	\$1,062,244	\$47.53	\$1,062,244
P 03628	\$0	\$0	\$205,815	\$268,959	\$46.21	\$268,959
P 03629	\$0	\$0	\$212,450	\$277,629	\$47.70	\$277,629
P 03630	\$0	\$0	\$95,546	\$124,859	\$21.45	\$124,859
P 03631	\$0	\$0	\$1,133,478	\$1,481,229	\$66.28	\$1,481,229
P 03632	\$0	\$0	\$850,046	\$1,110,839	\$49.70	\$1,110,839
P 03634	\$0	\$0	\$48,585	\$63,491	\$30.38	\$63,491
P 03635	\$0	\$0	\$524,280	\$685,129	\$30.53	\$685,129
P 03636	\$0	\$0	\$1,004,385	\$1,312,530	\$58.49	\$1,312,530
P 03637	\$0	\$0	\$171,077	\$223,563	\$106.97	\$223,563
P 03638	\$0	\$0	\$476,706	\$622,959	\$27.76	\$622,959
P 03639	\$0	\$0	\$1,725	\$2,254	\$9.51	\$2,254
P 03640	\$0	\$0	\$193,478	\$252,836	\$8.71	\$252,836
P 03641	\$0	\$0	\$139,824	\$182,722	\$13.17	\$182,722
P 03642	\$0	\$0	\$95,439	\$124,720	\$17.34	\$124,720
P 03643	\$0	\$0	\$184,328	\$240,879	\$8.30	\$240,879
P 03700	\$525	\$686	\$178,233	\$232,915	\$18.33	\$233,601
P 03701	\$0	\$0	\$365,148	\$477,175	\$60.42	\$477,175
P 03702	\$0	\$0	\$363,834	\$475,458	\$32.83	\$475,458
P 03703	\$0	\$0	\$345,807	\$451,901	\$14.22	\$451,901
S 03704	\$0	\$0	\$0	\$0	\$0.00	\$0
P 03705	\$0	\$0	\$3,705	\$4,842	\$1.52	\$4,842
S 03706	\$0	\$0	\$0	\$0	\$0.00	\$0
P 03707	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 03708	\$525	\$686	\$21,815	\$28,507	\$5.19	\$29,193
T 03709	\$0	\$0	\$15,819	\$20,672	\$18.07	\$20,672
T 03710	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03710A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 03711	\$525	\$686	\$8,282	\$10,822	\$2.05	\$11,508
T 03712	\$0	\$0	\$23,297	\$30,444	\$13.33	\$30,444
T 03713	\$0	\$0	\$24,720	\$32,304	\$14.14	\$32,304
P 03716	\$0	\$0	\$67,620	\$88,366	\$12.62	\$88,366
T 03717	\$0	\$0	\$3,119	\$4,075	\$14.61	\$4,075
P 03719	\$0	\$0	\$161,927	\$211,606	\$37.61	\$211,606
T 03722	\$750	\$980	\$382,166	\$499,414	\$73.11	\$500,394
P 03723	\$0	\$0	\$875,330	\$1,143,881	\$32.58	\$1,143,881
P 03725	\$0	\$0	\$2,709	\$3,540	\$1.10	\$3,540
T 03742	\$525	\$686	\$480,084	\$627,374	\$91.77	\$628,060
T 03753	\$0	\$0	\$27,408	\$35,817	\$17.91	\$35,817
T 03754	\$0	\$0	\$45,000	\$58,806	\$14.70	\$58,806
T 03762	\$750	\$980	\$549,870	\$718,570	\$105.14	\$719,550
T 03763	\$0	\$0	\$750	\$980	\$27.23	\$980
S 03766	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03767	\$525	\$686	\$6,039	\$7,892	\$2.76	\$8,578
S 03770	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03771	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03772	\$0	\$0	\$1,725	\$2,254	\$0.56	\$2,254
S 03775	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03776	\$750	\$980	\$0	\$0	\$4.38	\$980
T 03777	\$0	\$0	\$99,597	\$130,153	\$41.88	\$130,153
T 03778	\$0	\$0	\$1,388	\$1,813	\$6.04	\$1,813
S 03780	\$0	\$0	\$56,805	\$74,233	\$15.74	\$74,233
T 03783	\$0	\$0	\$3,165	\$4,136	\$2.21	\$4,136
T 03803	\$0	\$0	\$825	\$1,078	\$0.13	\$1,078
P 03804	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 03805	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03843	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03845	\$16,848	\$22,017	\$0	\$0	\$28.67	\$22,017
S 03854	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03855	\$0	\$0	\$38,064	\$49,742	\$12.44	\$49,742
S 03856	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03857	\$0	\$0	\$13,731	\$17,944	\$3.32	\$17,944
S 03858	\$0	\$0	\$18,141	\$23,707	\$5.93	\$23,707
S 03859	\$0	\$0	\$48,576	\$63,479	\$31.74	\$63,479
S 03860	\$0	\$0	\$975	\$1,274	\$1.33	\$1,274
S 03861	\$0	\$0	\$13,968	\$18,253	\$19.01	\$18,253
P 03862	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03865	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03867	\$0	\$0	\$42,135	\$55,062	\$18.70	\$55,062
T 03870	\$0	\$0	\$22,902	\$29,928	\$74.82	\$29,928
T 03871	\$0	\$0	\$11,229	\$14,674	\$76.43	\$14,674
T 03872	\$0	\$0	\$45,288	\$59,182	\$20.10	\$59,182
T 03875	\$0	\$0	\$11,685	\$15,270	\$38.17	\$15,270
T 03877	\$0	\$0	\$78,483	\$102,562	\$34.81	\$102,562
P 03880Z	\$0	\$0	\$207,032	\$270,549	\$42.54	\$270,549
P 03891	\$52,320	\$68,372	\$0	\$0	\$12.07	\$68,372
P 03895	\$525	\$686	\$76,835	\$100,407	\$5.01	\$101,093
S 03896	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03897	\$0	\$0	\$16,599	\$21,692	\$1.98	\$21,692
S 03898	\$13,608	\$17,783	\$825	\$1,078	\$2.87	\$18,861
S 03899	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03900	\$0	\$0	\$825	\$1,078	\$13.48	\$1,078
T 03902	\$0	\$0	\$2,736	\$3,575	\$24.83	\$3,575
S 03903	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03905	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03907	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 03908	\$0	\$0	\$1,815	\$2,372	\$7.93	\$2,372
T 03911	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03913	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03915	\$0	\$0	\$9,590	\$12,532	\$34.81	\$12,532
T 03917	\$0	\$0	\$3,630	\$4,744	\$19.36	\$4,744
T 03926	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03928	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03929	\$0	\$0	\$2,625	\$3,430	\$4.29	\$3,430
T 03930	\$0	\$0	\$0	\$0	\$0.00	\$0
P 03934	\$0	\$0	\$2,363	\$3,087	\$10.16	\$3,087
S 03935	\$0	\$0	\$4,298	\$5,616	\$39.00	\$5,616
S 03936	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03937	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03939	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03940	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03941	\$0	\$0	\$14,280	\$18,661	\$46.65	\$18,661
T 03942A	\$0	\$0	\$750	\$980	\$13.61	\$980
P 03951	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03952	\$0	\$0	\$3,420	\$4,469	\$31.04	\$4,469
T 03953A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03953B	\$0	\$0	\$0	\$0	\$0.00	\$0
T 03953C	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03954	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03955	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03956	\$0	\$0	\$0	\$0	\$0.00	\$0
P 03957	\$0	\$0	\$0	\$0	\$0.00	\$0
P 03961	\$0	\$0	\$1,890	\$2,470	\$8.12	\$2,470
S 03962	\$0	\$0	\$3,420	\$4,469	\$29.80	\$4,469
S 03963	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03964	\$0	\$0	\$0	\$0	\$0.00	\$0
S 03966	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>		
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE	
T 03972	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
P 03980	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
P 03981	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
P 03982	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
T 03983A	\$0	\$0	\$2,382	\$3,113	\$43.23	\$3,113	\$3,113
T 03984	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
P 03985	\$0	\$0	\$1,650	\$2,156	\$11.41	\$2,156	\$2,156
T 03988	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
T 03990	\$0	\$0	\$20,520	\$26,816	\$18.62	\$26,816	\$26,816
T 04100	\$2,138	\$2,793	\$0	\$0	\$0.34	\$2,793	\$2,793
T 04103	\$0	\$0	\$7,458	\$9,746	\$101.52	\$9,746	\$9,746
T 04104	\$0	\$0	\$10,530	\$13,761	\$114.67	\$13,761	\$13,761
S 04105	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
T 04106	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
S 04107	\$0	\$0	\$825	\$1,078	\$0.40	\$1,078	\$1,078
P 04108	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
T 04109	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
T 04110	\$0	\$0	\$184,818	\$241,520	\$60.38	\$241,520	\$241,520
T 04214	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
T 04215	\$0	\$0	\$0	\$0	\$0.00	\$0	\$0
P 04220	\$0	\$0	\$13,800	\$18,034	\$2.67	\$18,034	\$18,034
P 04225	\$0	\$0	\$72,936	\$95,313	\$18.27	\$95,313	\$95,313
P 04227	\$0	\$0	\$93,030	\$121,572	\$48.69	\$121,572	\$121,572
P 04230	\$0	\$0	\$68,483	\$89,493	\$5.63	\$89,493	\$89,493
P 04235	\$1,005	\$1,313	\$177,263	\$231,647	\$3.20	\$232,960	\$232,960
P 04240	\$0	\$0	\$1,022,055	\$1,335,621	\$12.00	\$1,335,621	\$1,335,621
P 04242Z	\$0	\$0	\$41,922	\$54,784	\$8.08	\$54,784	\$54,784
P 04250	\$525	\$686	\$115,341	\$150,728	\$11.57	\$151,414	\$151,414
S 04251	\$0	\$0	\$39,315	\$51,377	\$7.90	\$51,377	\$51,377
S 04251A	\$0	\$0	\$22,382	\$29,248	\$40.62	\$29,248	\$29,248
S 04251B	\$0	\$0	\$8,849	\$11,563	\$23.36	\$11,563	\$11,563

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 04260	\$176,610	\$230,794	\$0	\$0	\$6.48	\$230,794
P 04275	\$0	\$0	\$25,923	\$33,876	\$2.35	\$33,876
P 04280	\$0	\$0	\$488,826	\$638,798	\$25.89	\$638,798
T 04282	\$0	\$0	\$47,487	\$62,056	\$27.12	\$62,056
P 04283	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04291	\$0	\$0	\$31,133	\$40,684	\$14.53	\$40,684
P 04360	\$750	\$980	\$75,399	\$98,531	\$6.97	\$99,512
P 04361	\$0	\$0	\$3,735	\$4,881	\$0.35	\$4,881
P 04362	\$750	\$980	\$234,806	\$306,844	\$22.24	\$307,824
P 04363	\$750	\$980	\$447,167	\$584,357	\$26.54	\$585,337
P 04364	\$0	\$0	\$865,866	\$1,131,514	\$82.59	\$1,131,514
P 04365	\$0	\$0	\$639,749	\$836,023	\$82.16	\$836,023
P 04366	\$0	\$0	\$881,460	\$1,151,892	\$72.28	\$1,151,892
P 04368	\$0	\$0	\$29,244	\$38,216	\$1.58	\$38,216
P 04371	\$0	\$0	\$1,595	\$2,084	\$0.14	\$2,084
P 04372	\$0	\$0	\$1,275	\$1,666	\$8.33	\$1,666
P 04373	\$0	\$0	\$5,910	\$7,723	\$38.62	\$7,723
P 04374	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04375	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04379	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04380	\$0	\$0	\$76,119	\$99,472	\$17.68	\$99,472
P 04385	\$7,313	\$9,556	\$7,378,344	\$9,642,020	\$26.11	\$9,651,576
P 04386	\$0	\$0	\$1,008,675	\$1,318,136	\$69.34	\$1,318,136
P 04387	\$0	\$0	\$1,029,606	\$1,345,489	\$70.77	\$1,345,489
P 04390	\$1,200	\$1,568	\$67,590	\$88,327	\$15.78	\$89,895
P 04395	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04399	\$0	\$0	\$465,162	\$607,874	\$39.16	\$607,874
P 04400	\$0	\$0	\$54,185	\$70,808	\$10.25	\$70,808
P 04401	\$0	\$0	\$1,215	\$1,588	\$7.06	\$1,588
S 04403	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04405	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 04408	\$525	\$686	\$229,487	\$299,893	\$36.59	\$300,579
P 04418	\$750	\$980	\$345,111	\$450,991	\$55.02	\$451,971
P 04419	\$525	\$686	\$74,145	\$96,893	\$23.36	\$97,579
P 04420	\$0	\$0	\$48,978	\$64,004	\$16.97	\$64,004
S 04421	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04423	\$0	\$0	\$118,587	\$154,969	\$16.66	\$154,969
P 04424	\$0	\$0	\$1,112	\$1,453	\$0.10	\$1,453
P 04426	\$0	\$0	\$187,578	\$245,127	\$31.35	\$245,127
S 04427	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04429A	\$0	\$0	\$825	\$1,078	\$10.17	\$1,078
P 04430	\$19,275	\$25,189	\$479,811	\$627,017	\$15.52	\$652,206
P 04432	\$18,750	\$24,503	\$592,452	\$774,216	\$19.65	\$798,719
P 04434	\$18,750	\$24,503	\$771,458	\$1,008,141	\$25.40	\$1,032,643
P 04436	\$18,750	\$24,503	\$411,204	\$537,361	\$13.82	\$561,864
T 04437	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04438	\$750	\$980	\$34,701	\$45,347	\$8.23	\$46,327
T 04439	\$0	\$0	\$825	\$1,078	\$5.31	\$1,078
P 04440	\$18,750	\$24,503	\$578,385	\$755,834	\$18.57	\$780,336
P 04442	\$19,050	\$24,895	\$627,510	\$820,030	\$20.78	\$844,925
P 04444	\$9,750	\$12,741	\$969,645	\$1,267,132	\$31.48	\$1,279,873
T 04445	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04446	\$19,275	\$25,189	\$605,304	\$791,011	\$20.08	\$816,200
T 04447	\$0	\$0	\$825	\$1,078	\$5.31	\$1,078
P 04448	\$750	\$980	\$84,159	\$109,979	\$21.65	\$110,959
P 04450	\$0	\$0	\$73,865	\$96,526	\$7.92	\$96,526
P 04451	\$4,785	\$6,253	\$362,588	\$473,829	\$11.83	\$480,082
P 04452	\$0	\$0	\$442,676	\$578,488	\$14.25	\$578,488
P 04453	\$0	\$0	\$77,898	\$101,797	\$8.93	\$101,797
P 04454	\$1,950	\$2,548	\$513,018	\$670,412	\$16.58	\$672,960
P 04455	\$0	\$0	\$74,120	\$96,859	\$8.50	\$96,859
P 04456	\$0	\$0	\$568,136	\$742,439	\$18.29	\$742,439

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 04457	\$0	\$0	\$482,117	\$630,030	\$15.52	\$630,030
P 04458	\$0	\$0	\$62,597	\$81,801	\$6.71	\$81,801
T 04461	\$0	\$0	\$14,444	\$18,875	\$19.03	\$18,875
P 04463	\$0	\$0	\$248,660	\$324,948	\$33.17	\$324,948
P 04464	\$0	\$0	\$219,075	\$286,287	\$23.10	\$286,287
P 04465	\$0	\$0	\$94,974	\$124,112	\$21.39	\$124,112
P 04466	\$0	\$0	\$426,393	\$557,210	\$13.73	\$557,210
P 04467	\$0	\$0	\$409,955	\$535,729	\$13.20	\$535,729
P 04468	\$0	\$0	\$67,788	\$88,585	\$7.77	\$88,585
P 04469	\$525	\$686	\$504,075	\$658,725	\$16.25	\$659,411
P 04470	\$2,850	\$3,724	\$68,559	\$89,593	\$8.19	\$93,317
P 04471	\$2,925	\$3,822	\$491,106	\$641,777	\$15.91	\$645,600
P 04472	\$0	\$0	\$465,890	\$608,824	\$15.00	\$608,824
P 04473	\$0	\$0	\$63,440	\$82,903	\$6.80	\$82,903
P 04474	\$0	\$0	\$65,565	\$85,680	\$14.77	\$85,680
P 04475	\$0	\$0	\$0	\$0	\$0.00	\$0
T 04477	\$0	\$0	\$16,278	\$21,272	\$18.59	\$21,272
T 04479	\$0	\$0	\$0	\$0	\$0.00	\$0
T 04479A	\$0	\$0	\$12,513	\$16,352	\$22.34	\$16,352
P 04480	\$1,125	\$1,470	\$35,583	\$46,500	\$2.34	\$47,970
P 04481	\$0	\$0	\$65,454	\$85,535	\$13.67	\$85,535
P 04482	\$0	\$0	\$128,423	\$167,823	\$46.84	\$167,823
P 04483	\$0	\$0	\$105,450	\$137,802	\$18.22	\$137,802
P 04487	\$0	\$0	\$825	\$1,078	\$0.66	\$1,078
P 04488	\$0	\$0	\$34,305	\$44,830	\$2.32	\$44,830
P 04489	\$0	\$0	\$147,300	\$192,492	\$15.28	\$192,492
S 04490	\$0	\$0	\$0	\$0	\$0.00	\$0
S 04491	\$0	\$0	\$825	\$1,078	\$0.06	\$1,078
P 04492	\$0	\$0	\$878	\$1,147	\$0.05	\$1,147
P 04492A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04492C	\$0	\$0	\$0	\$0	\$0.00	\$0



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 04493	\$0	\$0	\$825	\$1,078	\$5.50	\$1,078
P 04495	\$0	\$0	\$309,825	\$404,879	\$46.63	\$404,879
P 04497	\$0	\$0	\$1,512	\$1,976	\$2.79	\$1,976
P 04499	\$0	\$0	\$825	\$1,078	\$0.07	\$1,078
P 04499A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04499B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04501	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04502	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04503	\$0	\$0	\$825	\$1,078	\$2.97	\$1,078
P 04504	\$0	\$0	\$1,281	\$1,674	\$4.64	\$1,674
P 04506	\$0	\$0	\$687,167	\$897,989	\$59.67	\$897,989
P 04506A	\$0	\$0	\$1,650	\$2,156	\$1.15	\$2,156
P 04506B	\$0	\$0	\$825	\$1,078	\$0.57	\$1,078
P 04510	\$0	\$0	\$2,850	\$3,724	\$7.45	\$3,724
P 04512	\$0	\$0	\$402,819	\$526,404	\$36.26	\$526,404
P 04512A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04512B	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04516	\$0	\$0	\$2,220	\$2,901	\$11.60	\$2,901
P 04518	\$0	\$0	\$1,215	\$1,588	\$0.16	\$1,588
S 04518A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 04518B	\$0	\$0	\$7,161	\$9,358	\$15.09	\$9,358
P 04518C	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04518D	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04522	\$0	\$0	\$57,722	\$75,430	\$9.69	\$75,430
P 04522A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04525	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04526	\$0	\$0	\$825	\$1,078	\$10.37	\$1,078
P 04527	\$0	\$0	\$3,000	\$3,920	\$0.82	\$3,920
S 04527A	\$0	\$0	\$1,725	\$2,254	\$2.35	\$2,254
P 04528	\$0	\$0	\$60,815	\$79,472	\$16.31	\$79,472
P 04530	\$0	\$0	\$1,725	\$2,254	\$11.74	\$2,254

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
S 04530A	\$0	\$0	\$825	\$1,078	\$1.12	\$1,078
P 04531	\$0	\$0	\$1,575	\$2,058	\$5.15	\$2,058
P 04534	\$0	\$0	\$1,725	\$2,254	\$0.47	\$2,254
P 04536	\$0	\$0	\$22,401	\$29,274	\$5.63	\$29,274
S 04536A	\$0	\$0	\$11,913	\$15,568	\$16.22	\$15,568
P 04537	\$0	\$0	\$25,251	\$32,998	\$6.35	\$32,998
S 04537A	\$0	\$0	\$825	\$1,078	\$1.12	\$1,078
P 04538	\$0	\$0	\$2,610	\$3,411	\$0.28	\$3,411
P 04541	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04544	\$0	\$0	\$18,870	\$24,659	\$1.92	\$24,659
P 04545	\$0	\$0	\$2,175	\$2,842	\$14.80	\$2,842
P 04548	\$0	\$0	\$16,062	\$20,990	\$2.58	\$20,990
P 04550	\$750	\$980	\$92,553	\$120,948	\$21.67	\$121,928
P 04551	\$0	\$0	\$9,831	\$12,847	\$35.69	\$12,847
P 04552	\$18,750	\$24,503	\$608,711	\$795,463	\$19.52	\$819,965
P 04554	\$18,750	\$24,503	\$514,139	\$671,876	\$17.13	\$696,379
P 04556	\$18,750	\$24,503	\$519,366	\$678,707	\$17.30	\$703,210
P 04557	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04558	\$54,038	\$70,616	\$1,368,087	\$1,787,816	\$45.71	\$1,858,432
P 04560	\$375	\$490	\$21,096	\$27,568	\$4.99	\$28,058
P 04562	\$18,750	\$24,503	\$563,231	\$736,030	\$18.10	\$760,532
P 04564	\$18,750	\$24,503	\$663,998	\$867,712	\$21.95	\$892,214
P 04566	\$18,750	\$24,503	\$475,298	\$621,119	\$15.88	\$645,621
P 04568	\$18,750	\$24,503	\$482,915	\$631,073	\$16.13	\$655,575
P 04570	\$810	\$1,059	\$44,606	\$58,290	\$6.38	\$59,349
P 04572	\$0	\$0	\$22,122	\$28,909	\$14.96	\$28,909
P 04573	\$750	\$980	\$50,945	\$66,574	\$17.91	\$67,554
P 04575	\$0	\$0	\$70,337	\$91,916	\$22.39	\$91,916
P 04580	\$18,750	\$24,503	\$536,384	\$700,946	\$17.27	\$725,448
P 04582	\$18,750	\$24,503	\$544,875	\$712,043	\$18.12	\$736,545
P 04584	\$19,950	\$26,071	\$500,775	\$654,413	\$16.74	\$680,483

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 04586	\$19,950	\$26,071	\$427,488	\$558,641	\$14.38	\$584,712
P 04588	\$750	\$980	\$64,113	\$83,783	\$15.06	\$84,763
P 04590	\$18,750	\$24,503	\$538,433	\$703,624	\$17.33	\$728,126
P 04592	\$18,750	\$24,503	\$481,037	\$628,618	\$16.07	\$653,121
P 04594	\$18,750	\$24,503	\$573,063	\$748,879	\$19.02	\$773,381
P 04596	\$18,750	\$24,503	\$565,716	\$739,278	\$18.79	\$763,780
P 04598	\$375	\$490	\$76,491	\$99,958	\$17.85	\$100,448
P 04780	\$0	\$0	\$54,047	\$70,628	\$12.55	\$70,628
P 04782	\$18,750	\$24,503	\$521,210	\$681,117	\$16.79	\$705,619
P 04784	\$18,750	\$24,503	\$487,415	\$636,953	\$16.27	\$661,456
P 04785	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04786	\$18,750	\$24,503	\$529,059	\$691,374	\$17.61	\$715,877
P 04790	\$0	\$0	\$213,020	\$278,374	\$49.47	\$278,374
P 04791	\$0	\$0	\$230,717	\$301,500	\$29.57	\$301,500
P 04792	\$19,350	\$25,287	\$553,044	\$722,718	\$17.80	\$748,004
P 04793	\$375	\$490	\$237,458	\$310,309	\$34.59	\$310,800
P 04794	\$18,750	\$24,503	\$475,205	\$620,997	\$15.88	\$645,500
P 04795	\$0	\$0	\$28,935	\$37,812	\$15.82	\$37,812
P 04796	\$18,750	\$24,503	\$582,864	\$761,687	\$19.34	\$786,189
P 04797	\$0	\$0	\$220,757	\$288,485	\$29.04	\$288,485
P 04798	\$19,200	\$25,091	\$493,593	\$645,027	\$16.48	\$670,118
P 04799	\$0	\$0	\$260,892	\$340,934	\$34.77	\$340,934
P 04800	\$750	\$980	\$50,757	\$66,329	\$11.96	\$67,309
T 04801	\$0	\$0	\$31,359	\$40,980	\$41.31	\$40,980
T 04802	\$0	\$0	\$14,217	\$18,579	\$18.73	\$18,579
T 04803	\$0	\$0	\$11,337	\$14,815	\$14.93	\$14,815
T 04804	\$0	\$0	\$31,917	\$41,709	\$42.05	\$41,709
P 04810	\$564	\$737	\$96,900	\$126,629	\$22.63	\$127,366
P 04850	\$0	\$0	\$825	\$1,078	\$10.37	\$1,078
P 04851	\$0	\$0	\$4,488	\$5,865	\$30.55	\$5,865
P 04852	\$0	\$0	\$825	\$1,078	\$10.37	\$1,078

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	<u>WITHOUT ADDITIVES</u>		<u>ADDITIVES</u>		<u>TOTAL CWE INCLUDING ADDITIVES</u>	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 04855	\$0	\$0	\$51,594	\$67,423	\$14.13	\$67,423
P 04856	\$0	\$0	\$19,233	\$25,134	\$5.27	\$25,134
P 04857	\$0	\$0	\$22,119	\$28,905	\$6.06	\$28,905
P 04858	\$525	\$686	\$1,725	\$2,254	\$0.62	\$2,940
P 04859	\$0	\$0	\$7,293	\$9,530	\$2.00	\$9,530
P 04860	\$0	\$0	\$825	\$1,078	\$0.23	\$1,078
P 04861	\$0	\$0	\$825	\$1,078	\$10.37	\$1,078
P 04862	\$0	\$0	\$1,578	\$2,062	\$5.16	\$2,062
P 04863	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04866	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04867	\$0	\$0	\$0	\$0	\$0.00	\$0
P 04885	\$0	\$0	\$78,816	\$102,997	\$3.83	\$102,997
S 04887	\$0	\$0	\$0	\$0	\$0.00	\$0
S 04888	\$0	\$0	\$0	\$0	\$0.00	\$0
S 04889	\$0	\$0	\$0	\$0	\$0.00	\$0
S 04890	\$0	\$0	\$8,031	\$10,495	\$2.10	\$10,495
T 04891	\$0	\$0	\$0	\$0	\$0.00	\$0
S 04892	\$0	\$0	\$0	\$0	\$0.00	\$0
T 04893	\$0	\$0	\$8,562	\$11,189	\$2.63	\$11,189
T 04894	\$0	\$0	\$12,612	\$16,481	\$14.41	\$16,481
P 04896	\$0	\$0	\$71,535	\$93,482	\$15.63	\$93,482
P 04897	\$0	\$0	\$150,285	\$196,392	\$16.61	\$196,392
P 04898	\$0	\$0	\$173,261	\$226,417	\$23.34	\$226,417
P 04899	\$0	\$0	\$298,568	\$390,168	\$42.95	\$390,168
T 04899B	\$0	\$0	\$39,411	\$51,502	\$36.02	\$51,502
T 04899C	\$0	\$0	\$15,258	\$19,939	\$20.10	\$19,939
P 04899D	\$0	\$0	\$12,285	\$16,054	\$16.18	\$16,054
T 04899E	\$0	\$0	\$33,879	\$44,273	\$13.50	\$44,273
T 04899F	\$0	\$0	\$0	\$0	\$0.00	\$0
T 04899G	\$0	\$0	\$34,305	\$44,830	\$13.19	\$44,830
P 04900	\$0	\$0	\$13,566	\$17,728	\$0.76	\$17,728

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T04901	\$0	\$0	\$0	\$0	\$0.00	\$0
S04903	\$0	\$0	\$1,595	\$2,084	\$4.82	\$2,084
P04904	\$0	\$0	\$0	\$0	\$0.00	\$0
T04905	\$0	\$0	\$0	\$0	\$0.00	\$0
T04906	\$0	\$0	\$0	\$0	\$0.00	\$0
S04909	\$0	\$0	\$825	\$1,078	\$11.23	\$1,078
P04910	\$0	\$0	\$3,929	\$5,134	\$18.60	\$5,134
P04912	\$0	\$0	\$0	\$0	\$0.00	\$0
P04913	\$0	\$0	\$825	\$1,078	\$1.35	\$1,078
S04914	\$0	\$0	\$0	\$0	\$0.00	\$0
T04915	\$0	\$0	\$1,725	\$2,254	\$1.97	\$2,254
P04950	\$0	\$0	\$5,100	\$6,665	\$55.54	\$6,665
P04951	\$0	\$0	\$0	\$0	\$0.00	\$0
P04952	\$0	\$0	\$5,100	\$6,665	\$55.54	\$6,665
P04953	\$0	\$0	\$65,355	\$85,406	\$1.54	\$85,406
S04954	\$0	\$0	\$0	\$0	\$0.00	\$0
S04955	\$0	\$0	\$0	\$0	\$0.00	\$0
P04956	\$0	\$0	\$5,100	\$6,665	\$55.54	\$6,665
P04957	\$0	\$0	\$0	\$0	\$0.00	\$0
P04974	\$0	\$0	\$4,254	\$5,559	\$2.31	\$5,559
P04975	\$0	\$0	\$1,575	\$2,058	\$9.31	\$2,058
P04976	\$0	\$0	\$5,187	\$6,778	\$6.78	\$6,778
P05015	\$0	\$0	\$0	\$0	\$0.00	\$0
P05065	\$0	\$0	\$0	\$0	\$0.00	\$0
P05398	\$0	\$0	\$0	\$0	\$0.00	\$0
P05447	\$0	\$0	\$0	\$0	\$0.00	\$0
P05713	\$0	\$0	\$0	\$0	\$0.00	\$0
P05871	\$0	\$0	\$0	\$0	\$0.00	\$0
P05987	\$0	\$0	\$0	\$0	\$0.00	\$0
P05989	\$0	\$0	\$0	\$0	\$0.00	\$0
P05990	\$0	\$0	\$825	\$1,078	\$2.10	\$1,078

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
P 06001	\$0	\$0	\$1,275	\$1,666	\$3.92	\$1,666
P 06003	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06004	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06005	\$0	\$0	\$825	\$1,078	\$3.59	\$1,078
P 06130	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06143	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06160	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06161	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06165	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06225	\$0	\$0	\$0	\$0	\$0.00	\$0
T 06311A	\$0	\$0	\$0	\$0	\$0.00	\$0
P 06634	\$0	\$0	\$0	\$0	\$0.00	\$0
T 06940	\$0	\$0	\$0	\$0	\$0.00	\$0
P 07693	\$0	\$0	\$0	\$0	\$0.00	\$0
T 07693A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 07693B	\$0	\$0	\$0	\$0	\$0.00	\$0
T 07693C	\$0	\$0	\$0	\$0	\$0.00	\$0
P 07698	\$0	\$0	\$825	\$1,078	\$1.52	\$1,078
P 07922	\$0	\$0	\$120,807	\$157,871	\$85.80	\$157,871
P 08269	\$0	\$0	\$0	\$0	\$0.00	\$0
T 08301	\$0	\$0	\$750	\$980	\$2.45	\$980
T 08302	\$0	\$0	\$0	\$0	\$0.00	\$0
T 08302A	\$0	\$0	\$0	\$0	\$0.00	\$0
T 08304	\$0	\$0	\$0	\$0	\$0.00	\$0
T 08305	\$0	\$0	\$0	\$0	\$0.00	\$0
T 08312	\$0	\$0	\$0	\$0	\$0.00	\$0
T 08313	\$0	\$0	\$0	\$0	\$0.00	\$0
S 08775	\$0	\$0	\$825	\$1,078	\$3.55	\$1,078
TR 09010	\$0	\$0	\$12,525	\$16,368	\$43.07	\$16,368
TR 09020	\$0	\$0	\$22,587	\$29,517	\$71.82	\$29,517
TR 09021	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
TR 09022	\$750	\$980	\$0	\$0	\$12.25	\$980
TR 09030	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09031	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09040	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09041	\$0	\$0	\$19,515	\$25,502	\$62.66	\$25,502
T 09042	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09050	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09060	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09070	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09080	\$0	\$0	\$25,170	\$32,892	\$96.74	\$32,892
TR 09081	\$0	\$0	\$2,079	\$2,717	\$37.73	\$2,717
TR 09082	\$0	\$0	\$825	\$1,078	\$11.35	\$1,078
TR 09083	\$0	\$0	\$825	\$1,078	\$11.35	\$1,078
TR 09084	\$0	\$0	\$825	\$1,078	\$11.35	\$1,078
TR 09085	\$0	\$0	\$825	\$1,078	\$11.35	\$1,078
TR 09086	\$0	\$0	\$825	\$1,078	\$11.35	\$1,078
TR 09087	\$0	\$0	\$825	\$1,078	\$11.35	\$1,078
TR 09130	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09180	\$0	\$0	\$825	\$1,078	\$6.61	\$1,078
TR 09181	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09190	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09191	\$0	\$0	\$825	\$1,078	\$6.42	\$1,078
TR 09210	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09211	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09220	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09230	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
TR 09240	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09241	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09242	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09250	\$0	\$0	\$825	\$1,078	\$15.40	\$1,078
TR 09251	\$0	\$0	\$2,423	\$3,166	\$18.96	\$3,166

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
TR 09253	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09260	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09261	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09262	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09264	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09265	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09271	\$0	\$0	\$825	\$1,078	\$13.48	\$1,078
TR 09272	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09280	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09281	\$0	\$0	\$17,100	\$22,346	\$18.62	\$22,346
TR 09290	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
TR 09291	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09300	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09310	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
TR 09320	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09321	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09323	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09340	\$0	\$0	\$1,815	\$2,372	\$10.98	\$2,372
TR 09341	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09350	\$0	\$0	\$0	\$0	\$0.00	\$0
T 09352	\$0	\$0	\$0	\$0	\$0.00	\$0
T 09353	\$0	\$0	\$0	\$0	\$0.00	\$0
T 09354	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09355	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09356	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09370	\$0	\$0	\$1,575	\$2,058	\$5.15	\$2,058
TR 09371	\$0	\$0	\$825	\$1,078	\$7.19	\$1,078
TR 09372	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09374	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09375	\$0	\$0	\$1,350	\$1,764	\$2.80	\$1,764
TR 09376	\$0	\$0	\$0	\$0	\$0.00	\$0



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
T 09377	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09380	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09381	\$0	\$0	\$4,133	\$5,400	\$18.62	\$5,400
TR 09382	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09386	\$0	\$0	\$825	\$1,078	\$10.78	\$1,078
TR 09387	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09388	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09390	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09391	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09400	\$0	\$0	\$825	\$1,078	\$10.78	\$1,078
TR 09402	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09403	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09410	\$0	\$0	\$825	\$1,078	\$14.97	\$1,078
TR 09411	\$0	\$0	\$7,410	\$9,683	\$23.62	\$9,683
TR 09412	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09413	\$0	\$0	\$825	\$1,078	\$7.00	\$1,078
TR 09420	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09422	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09423	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
TR 09430	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09431	\$0	\$0	\$0	\$0	\$0.00	\$0
T 09432	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09440	\$0	\$0	\$1,787	\$2,335	\$19.95	\$2,335
TR 09441	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09443	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09450	\$0	\$0	\$18,666	\$24,393	\$59.49	\$24,393
TR 09451	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
TR 09460	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09461	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09462	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09463	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
TR 09480	\$0	\$0	\$771	\$1,008	\$13.99	\$1,008
TR 09481	\$0	\$0	\$750	\$980	\$2.45	\$980
TR 09482	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09483	\$0	\$0	\$825	\$1,078	\$7.99	\$1,078
TR 09484	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09485	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09486	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09488	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09510	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
TR 09511	\$0	\$0	\$13,530	\$17,681	\$44.20	\$17,681
TR 09520	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09520A	\$0	\$0	\$0	\$0	\$0.00	\$0
TR 09521	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
P 09920	\$525	\$686	\$95,036	\$124,192	\$12.59	\$124,878
P 09921	\$0	\$0	\$44,850	\$58,610	\$14.80	\$58,610
P 09922	\$0	\$0	\$37,575	\$49,103	\$14.03	\$49,103
P 09923	\$0	\$0	\$133,071	\$173,897	\$26.13	\$173,897
1A010	\$0	\$0	\$0	\$0	\$0.00	\$0
1A021	\$0	\$0	\$1,757	\$2,295	\$5.74	\$2,295
1A039	\$0	\$0	\$0	\$0	\$0.00	\$0
T 1A042	\$0	\$0	\$0	\$0	\$0.00	\$0
1A047	\$0	\$0	\$0	\$0	\$0.00	\$0
1A060	\$0	\$0	\$0	\$0	\$0.00	\$0
1A071	\$0	\$0	\$825	\$1,078	\$8.29	\$1,078
1A073	\$0	\$0	\$0	\$0	\$0.00	\$0
1A075	\$0	\$0	\$0	\$0	\$0.00	\$0
1A077	\$0	\$0	\$0	\$0	\$0.00	\$0
1A085	\$0	\$0	\$0	\$0	\$0.00	\$0
1A089	\$0	\$0	\$1,890	\$2,470	\$9.80	\$2,470
1A090	\$0	\$0	\$0	\$0	\$0.00	\$0
1A099	\$0	\$0	\$750	\$980	\$9.80	\$980

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
1A100	\$0	\$0	\$0	\$0	\$0.00	\$0
1A102	\$0	\$0	\$0	\$0	\$0.00	\$0
1A118	\$0	\$0	\$1,725	\$2,254	\$5.37	\$2,254
1A120	\$0	\$0	\$1,725	\$2,254	\$5.12	\$2,254
1A121	\$0	\$0	\$9,753	\$12,745	\$27.71	\$12,745
1A124	\$0	\$0	\$7,487	\$9,783	\$24.46	\$9,783
1A125	\$0	\$0	\$18,765	\$24,522	\$61.31	\$24,522
1A127	\$0	\$0	\$5,445	\$7,116	\$17.79	\$7,116
1A129	\$0	\$0	\$0	\$0	\$0.00	\$0
1A136	\$0	\$0	\$11,009	\$14,386	\$2.94	\$14,386
1A142	\$0	\$0	\$3,401	\$4,444	\$2.43	\$4,444
2A39	\$0	\$0	\$750	\$980	\$15.31	\$980
2A40	\$750	\$980	\$0	\$0	\$12.10	\$980
2A41	\$750	\$980	\$0	\$0	\$12.10	\$980
2A45	\$0	\$0	\$750	\$980	\$8.17	\$980
2A46	\$0	\$0	\$0	\$0	\$0.00	\$0
2A49	\$0	\$0	\$0	\$0	\$0.00	\$0
2A50	\$0	\$0	\$750	\$980	\$8.17	\$980
2A51	\$0	\$0	\$0	\$0	\$0.00	\$0
2A53	\$0	\$0	\$750	\$980	\$8.17	\$980
2A54	\$0	\$0	\$0	\$0	\$0.00	\$0
2A55	\$0	\$0	\$750	\$980	\$10.21	\$980
2A56	\$0	\$0	\$750	\$980	\$8.17	\$980
2A58	\$0	\$0	\$0	\$0	\$0.00	\$0
2A60	\$0	\$0	\$0	\$0	\$0.00	\$0
2A62	\$0	\$0	\$0	\$0	\$0.00	\$0
2A63	\$0	\$0	\$1,500	\$1,960	\$16.34	\$1,960
3A14	\$0	\$0	\$0	\$0	\$0.00	\$0
3A34	\$0	\$0	\$1,275	\$1,666	\$16.66	\$1,666
4A11	\$0	\$0	\$0	\$0	\$0.00	\$0
4A13	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
4A14	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4A15	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4A16	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4A18	\$0	\$0	\$0	\$0	\$0.00	\$0
4A19	\$0	\$0	\$0	\$0	\$0.00	\$0
4A21	\$0	\$0	\$0	\$0	\$0.00	\$0
4A22	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4A26	\$0	\$0	\$0	\$0	\$0.00	\$0
4A29	\$0	\$0	\$0	\$0	\$0.00	\$0
4A30	\$0	\$0	\$0	\$0	\$0.00	\$0
4A34	\$0	\$0	\$0	\$0	\$0.00	\$0
4A35	\$0	\$0	\$4,845	\$6,331	\$18.84	\$6,331
4A41	\$0	\$0	\$0	\$0	\$0.00	\$0
4A43	\$0	\$0	\$0	\$0	\$0.00	\$0
4A44	\$0	\$0	\$0	\$0	\$0.00	\$0
4A46	\$0	\$0	\$0	\$0	\$0.00	\$0
4A48	\$0	\$0	\$0	\$0	\$0.00	\$0
4A49	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4A50	\$0	\$0	\$825	\$1,078	\$4.28	\$1,078
4A50L	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
4A51	\$0	\$0	\$0	\$0	\$0.00	\$0
4A55	\$0	\$0	\$0	\$0	\$0.00	\$0
4A56	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
4A58	\$0	\$0	\$825	\$1,078	\$4.57	\$1,078
4A60	\$0	\$0	\$0	\$0	\$0.00	\$0
4A63	\$0	\$0	\$0	\$0	\$0.00	\$0
4A64	\$0	\$0	\$0	\$0	\$0.00	\$0
4A65	\$0	\$0	\$0	\$0	\$0.00	\$0
4A66	\$0	\$0	\$825	\$1,078	\$3.85	\$1,078
4A74	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4A75	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
4A77	\$0	\$0	\$0	\$0	\$0.00	\$0
4B11	\$0	\$0	\$825	\$1,078	\$5.13	\$1,078
4B13	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4B16	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4B20	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4B21	\$0	\$0	\$825	\$1,078	\$6.53	\$1,078
4B25	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4B27	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4B28	\$0	\$0	\$2,280	\$2,980	\$18.62	\$2,980
4B32	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4B36	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4B38	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4B43	\$0	\$0	\$0	\$0	\$0.00	\$0
4B44	\$0	\$0	\$825	\$1,078	\$10.78	\$1,078
4B50	\$0	\$0	\$825	\$1,078	\$6.46	\$1,078
4B51	\$0	\$0	\$0	\$0	\$0.00	\$0
4B52	\$0	\$0	\$825	\$1,078	\$13.48	\$1,078
4B53	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4B55	\$0	\$0	\$0	\$0	\$0.00	\$0
4B57	\$0	\$0	\$2,423	\$3,166	\$18.96	\$3,166
4B58	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4B59	\$0	\$0	\$0	\$0	\$0.00	\$0
4B60	\$0	\$0	\$0	\$0	\$0.00	\$0
4B61	\$0	\$0	\$0	\$0	\$0.00	\$0
4B62	\$0	\$0	\$0	\$0	\$0.00	\$0
4B63	\$0	\$0	\$0	\$0	\$0.00	\$0
4B65	\$0	\$0	\$825	\$1,078	\$6.42	\$1,078
4B68	\$0	\$0	\$825	\$1,078	\$10.78	\$1,078
4B69	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
4B70	\$0	\$0	\$825	\$1,078	\$10.78	\$1,078
4B74	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
4B75	\$0	\$0	\$0	\$0	\$0.00	\$0
4B77	\$0	\$0	\$0	\$0	\$0.00	\$0
4B78	\$0	\$0	\$825	\$1,078	\$4.28	\$1,078
5A50	\$0	\$0	\$825	\$1,078	\$6.42	\$1,078
6A5	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
ABP- 2	\$0	\$0	\$0	\$0	\$0.00	\$0
Annex-1	\$0	\$0	\$2,550	\$3,332	\$3.33	\$3,332
Annex-2	\$0	\$0	\$3,525	\$4,606	\$4.61	\$4,606
Annex-3	\$0	\$0	\$4,275	\$5,587	\$5.59	\$5,587
DEI-001	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-002	\$0	\$0	\$1,275	\$1,666	\$13.77	\$1,666
DEI-003	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-004	\$0	\$0	\$13,965	\$18,249	\$24.33	\$18,249
DEI-005	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-006	\$0	\$0	\$825	\$1,078	\$6.74	\$1,078
DEI-007	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-008	\$1,680	\$2,195	\$0	\$0	\$0.61	\$2,195
DEI-010	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-011	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-012	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-013	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-014	\$0	\$0	\$2,243	\$2,930	\$7.33	\$2,930
DEI-015	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-016	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-017	\$0	\$0	\$825	\$1,078	\$0.95	\$1,078
DEI-018	\$0	\$0	\$825	\$1,078	\$1.89	\$1,078
DEI-019	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-021	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-022	\$0	\$0	\$4,266	\$5,575	\$15.49	\$5,575
DEI-023	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-024	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
DEI-025	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-026	\$0	\$0	\$750	\$980	\$10.21	\$980
DEI-027	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-028	\$0	\$0	\$750	\$980	\$8.17	\$980
DEI-029	\$0	\$0	\$1,995	\$2,607	\$52.14	\$2,607
DEI-030	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-031	\$0	\$0	\$1,550	\$2,025	\$5.06	\$2,025
DEI-032	\$0	\$0	\$6,645	\$8,684	\$21.71	\$8,684
DEI-033	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-034	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-035	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-036	\$0	\$0	\$1,512	\$1,976	\$4.94	\$1,976
DEI-037	\$0	\$0	\$25,209	\$32,943	\$82.36	\$32,943
DEI-038	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-039	\$0	\$0	\$825	\$1,078	\$2.70	\$1,078
DEI-040	\$0	\$0	\$8,820	\$11,526	\$11.53	\$11,526
DEI-041	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-042	\$0	\$0	\$8,751	\$11,436	\$119.12	\$11,436
DEI-044	\$0	\$0	\$8,010	\$10,467	\$10.47	\$10,467
DEI-045	\$0	\$0	\$3,651	\$4,771	\$11.93	\$4,771
DEI-046	\$0	\$0	\$29,616	\$38,702	\$96.76	\$38,702
DEI-048	\$0	\$0	\$3,087	\$4,034	\$10.09	\$4,034
DEI-049	\$0	\$0	\$8,190	\$10,703	\$26.76	\$10,703
DEI-050	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-051	\$0	\$0	\$4,788	\$6,257	\$6.45	\$6,257
DEI-052	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-053	\$0	\$0	\$825	\$1,078	\$7.49	\$1,078
DEI-054	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-055	\$0	\$0	\$26,210	\$34,251	\$38.06	\$34,251
DEI-056	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-057	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
DEI-058	\$0	\$0	\$2,745	\$3,587	\$8.97	\$3,587
DEI-059	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-060	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-061	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-062	\$750	\$980	\$0	\$0	\$2.61	\$980
DEI-063	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-064	\$0	\$0	\$12,981	\$16,964	\$23.56	\$16,964
DEI-065	\$0	\$0	\$8,028	\$10,491	\$129.52	\$10,491
DEI-066	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-067	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-068	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-069	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-070	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-071	\$0	\$0	\$1,022	\$1,335	\$31.78	\$1,335
DEI-072	\$0	\$0	\$13,077	\$17,089	\$25.89	\$17,089
DEI-073	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-074	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-075	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-076	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-077	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-078	\$0	\$0	\$825	\$1,078	\$2.70	\$1,078
DEI-079	\$0	\$0	\$2,400	\$3,136	\$65.34	\$3,136
DEI-080	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-081	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-082	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-083	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-084	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-085	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-086	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-087	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-088	\$0	\$0	\$0	\$0	\$0.00	\$0



**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
DEI-089	\$0	\$0	\$825	\$1,078	\$3.59	\$1,078
DEI-090	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-091	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-092	\$0	\$0	\$2,052	\$2,682	\$18.62	\$2,682
DEI-093	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-094	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-095	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-096	\$0	\$0	\$900	\$1,176	\$9.80	\$1,176
DEI-097	\$0	\$0	\$825	\$1,078	\$8.98	\$1,078
DEI-098	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-099	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-100	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-101	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-102	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-103	\$0	\$0	\$10,920	\$14,270	\$35.68	\$14,270
DEI-104	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-105	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-106	\$0	\$0	\$825	\$1,078	\$17.97	\$1,078
DEI-107	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-108	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-109	\$0	\$0	\$0	\$0	\$0.00	\$0
DEI-110	\$0	\$0	\$825	\$1,078	\$26.95	\$1,078
DEI-111	\$0	\$0	\$3,167	\$4,138	\$31.83	\$4,138
DEI-112	\$0	\$0	\$3,465	\$4,528	\$15.09	\$4,528
DEI-113	\$0	\$0	\$0	\$0	\$0.00	\$0
T PIER	\$0	\$0	\$0	\$0	\$0.00	\$0
S-06	\$0	\$0	\$9,405	\$12,290	\$18.62	\$12,290
S-07	\$0	\$0	\$10,875	\$14,211	\$21.53	\$14,211
S-08	\$0	\$0	\$13,944	\$18,222	\$27.61	\$18,222
S-12	\$0	\$0	\$825	\$1,078	\$1.08	\$1,078
S-26	\$0	\$0	\$0	\$0	\$0.00	\$0

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 4 - CWE SUMMARY (CONTINUED)**

BUILDING	WITHOUT ADDITIVES		ADDITIVES		TOTAL CWE INCLUDING ADDITIVES	
	CONTRACTOR COST	TOTAL CWE	CONTRACTOR COST	TOTAL CWE	PER SQ. FT.	TOTAL CWE
S-28	\$0	\$0	\$0	\$0	\$0.00	\$0
<b>TOTALS:</b>	<b>\$3,520,943</b>	<b>\$4,601,168</b>	<b>\$125,086,649</b>	<b>\$163,463,232</b>	<b>\$18.24</b>	<b>\$168,064,400</b>

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION**

**TABLE 5 - LOCATIONS OF DOL AND DEI NUMBERED STRUCTURES**

<b>BUILDING</b>	<b>LOCATION</b>	<b>BUILDING</b>	<b>LOCATION</b>
1A10	Range No. 37	4A29	Refer to Remote Site Plan B
1A21	West of P04240	4A30	Refer to Remote Site Plan B
1A39	Adjacent to P03882 Loading Dock	4A34	Refer to Remote Site Plan B
T1A42	Southwest of P04951	4A35	Refer to Remote Site Plan A
1A47	Range No. 44	4A41	Refer to Remote Site Plan D
1A60	Range No. 40	4A43	Refer to Remote Site Plan C
1A71	North of P02075	4A44	Refer to Remote Site Plan B
1A73	Range No. 32	4A46	Refer to Remote Site Plan E
1A75	Range No. 24	4A48	Range No. 38
1A77	Range No. 26	4A49	Refer to Remote Site Plan D
1A85	Refer to Remote Site Plan C	4A50	Refer to Remote Site Plan D
1A89	Range No. 37	4A50L	Refer to Remote Site Plan D
1A90	Southwest of S03897	4A51	Refer to Remote Site Plan C
1A99	Target Detection Range No. 6	4A55	Refer to Remote Site Plan C
1A100	Range No. 21	4A56	Refer to Remote Site Plan B
1A102	Range No. 25	4A58	Refer to Remote Site Plan A
1A118	Range No. 21	4A60	Refer to Remote Site Plan D
1A120	Range Control	4A63	Refer to Remote Site Plan D
1A121	North of P02075	4A64	Refer to Remote Site Plan B
1A124	Refer to Remote Site Plan C	4A65	Refer to Remote Site Plan C
1A125	North of P04885	4A66	Refer to Remote Site Plan D
1A127	North of P04885	4A74	Refer to Remote Site Plan D
1A129	Old Light Fighter Cadre	4A75	Refer to Remote Site Plan D
1A136	South of S03215	4A77	Refer to Remote Site Plan E
1A142	Fourth Avenue, North of Ninth Street	4B11	Refer to Remote Site Plans B and C
2A39	Range No. 1	4B13	Refer to Remote Site Plan B
2A40	Range No. 28	4B16	Refer to Remote Site Plan E
2A41	Range No. 45	4B20	Range No. 35
2A45	Range Control	4B21	Range No. 31
2A46	Range No. 37	4B25	Refer to Remote Site Plan C
2A49	West of P04471	4B27	Refer to Remote Site Plan D
2A50	Range No. 35A	4B28	Refer to Remote Site Plan C
2A51	Range No. 18	4B32	Refer to Remote Site Plan C
2A53	Range No. 27	4B36	Refer to Remote Site Plan C
2A54	Range No. 18	4B38	Refer to Remote Site Plan D
2A55	Range Control	4B43	Range No. 8
2A56	Range No. 39	4B44	Range No. 8
2A58	Range Control	4B50	Refer to Remote Site Plan A
2A60	Range No. 19 and Range No. 22 (moved)	4B51	Refer to Remote Site Plan A
2A62	Range Control	4B52	Range No. 44
2A63	Range No. 26 and Range Control	4B53	Northeast of T00701
3A14	Range No. 24	4B55	Refer to Remote Site Plan C
3A34	Range No. 37	4B57	Refer to Remote Site Plan B
4A11	Refer to Remote Site Plan D	4B58	Refer to Remote Site Plans B and D
4A13	Refer to Remote Site Plan E	4B59	Refer to Remote Site Plan B
4A14	Refer to Remote Site Plan D	4B60	Refer to Remote Site Plan D
4A15	Refer to Remote Site Plan B	4B61	Refer to Remote Site Plan D
4A16	Refer to Remote Site Plan D	4B62	Refer to Remote Site Plan D
4A18	Refer to Remote Site Plan D	4B63	Refer to Remote Site Plan D
4A19	Refer to Remote Site Plan C	4B65	Refer to Remote Site Plan D
4A21	Refer to Remote Site Plan E	4B68	Refer to Remote Site Plan C
4A22	Refer to Remote Site Plan B	4B69	Refer to Remote Site Plan E
4A26	Refer to Remote Site Plan D	4B70	Refer to Remote Site Plan C

ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION

**TABLE 5 - LOCATIONS OF DOL AND DEI NUMBERED STRUCTURES (CONTINUED)**

BUILDING	LOCATION	BUILDING	LOCATION
4B74	Refer to Remote Site Plan B	DEI-48	East of T00538
4B75	Refer to Remote Site Plan E	DEI-49	Northeast of T03753
4B77	Refer to Remote Site Plan B	DEI-50	East of T03754
4B78	Refer to Remote Site Plan C	DEI-51	East of T03754
5A50	Refer to Remote Site Plan D	DEI-52	Northwest of T00416
6A5	Refer to Remote Site Plan E	DEI-53	South of S03780
ABP- 2	Range No. 24	DEI-54	North of S03780
Annex-1	Southeast of T03767	DEI-55	South of T03777
Annex-2	Southeast of T03767	DEI-56	West of P03725
Annex-3	Southeast of T03767	DEI-57	West of P03725
DEI-01	Range Control	DEI-58	Southeast of P04534
DEI-02	Range Control	DEI-59	West of P04536
DEI-03	Refer to Remote Site Plan C	DEI-60	West of S03859
DEI-04	Refer to Remote Site Plan C	DEI-61	West of S03859
DEI-05	Refer to Remote Site Plan C	DEI-62	West of P04953
DEI-06	Refer to Remote Site Plan E	DEI-63	North of T00495
DEI-07	Refer to Remote Site Plan E	DEI-64	South of T04479
DEI-08	Refer to Remote Site Plan E	DEI-65	West of P04492A
DEI-10	Refer to Remote Site Plan A	DEI-66	Between T01646 and T01647
DEI-11	Refer to Remote Site Plan A	DEI-67	Between P04953 and P04950
DEI-12	Refer to Remote Site Plan D	DEI-68	South of S03858 (South Parade Field)
DEI-13	Refer to Remote Site Plan D	DEI-69	South of S03858 (South Parade Field)
DEI-14	Refer to Remote Site Plan D	DEI-70	East of Second Avenue between Light Fighter and First Avenue South Parade
DEI-15	West of P00761		
DEI-16	Refer to Remote Site Plan C	DEI-71	West of Second Avenue between Light Fighter and First Avenue South Parade
DEI-17	MOUT Range		
DEI-18	MOUT Range	DEI-72	East of S03859 between Light Fighter and First Avenue
DEI-19	South of P02075		
DEI-21	Refer to Remote Site Plan B	DEI-73	South of P00533
DEI-22	Adjacent to T Pier, Monterey Bay Harbor	DEI-74	North of P00507
DEI-23	Range No. 39	DEI-75	East of P00091
DEI-24	Range No. 3	DEI-76	North of P02075
DEI-25	Range Control	DEI-77	North of T01683
DEI-26	Range Control between S03929 and 2A62	DEI-78	South of S03215
DEI-27	Range Control between 1A120 and S03929	DEI-79	West of S03215
DEI-28	North of P04885 between DEI-29 and 1A127	DEI-80	West of S04888
DEI-29	North of P04885	DEI-81	West of S04954
DEI-30	North of P00515 (Geodesic Dome)	DEI-82	North of T02350
DEI-31	South of P04952	DEI-83	Building also known as P00230
DEI-32	East of T03010	DEI-84	South of P02048
DEI-33	South of T02778	DEI-85	West of P02048
DEI-34	West of T02302	DEI-86	West of T01646
DEI-35	South of T02242	DEI-87	South of T01454
DEI-36	Between S02072 and T02089	DEI-88	South of P01483
DEI-37	North of T02223	DEI-89	Northeast of P04572
DEI-38	West of T01647	DEI-90	North of P04897
DEI-39	West of T01663	DEI-91	North of P04897
DEI-40	North of T01641	DEI-92	South of P04537
DEI-41	East of T01440	DEI-93	Between P04537 and S04537A
DEI-42	North of P00124	DEI-94	South of P04527
DEI-44	East of P00535 (also numbered S-27)	DEI-95	East of P04525
DEI-45	South of P00526	DEI-96	Southwest of P04537
DEI-46	West of P00514	DEI-97	North of P04526

ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION

TABLE 5 - LOCATIONS OF DOL AND DEI NUMBERED STRUCTURES (CONTINUED)

BUILDING	LOCATION	BUILDING	LOCATION
DEI-98	West of P04544	DEI-109	Northwest of 1A142 (Cable TV Trailer)
DEI-99	West of P04541	DEI-110	Southeast of 1A142 (Cable TV Trailer)
DEI-100	West of P04541	DEI-111	North of S00055
DEI-101	West of P04541	DEI-112	North of S00055
DEI-102	Southwest of T01995	DEI-113	West of T01754
DEI-103	Southwest of P04450	S-6	South of S03858
DEI-104	East of P04487	S-7	South of S03858
DEI-105	North of T00132	S-8	East of S03856
DEI-106	North of T00415	S-12	West of P03880
DEI-107	West of T00419	S-26	South of P00533
DEI-108	Southwest of 1A142 (Cable TV Trailer)	S-28	West of T02058

## BUILDING INFORMATION

Note: Building TR09353 was thought to be nonexistent. However, the structure was surveyed as DEI-17. Please refer to Volume 64, page 23365, for information on this building.

Building TR09354 was thought to be nonexistent. However, the structure was surveyed as DEI-18. Please refer to Volume 64, page 23376, for information on this building.

## DEFINITIONS OF WORK ITEM CAPTIONS

Work Item	Numerical order of work items, in order of DEI Priority Rating (low ratings listed first).
DEI Rating	DEI's system for rating by priority the various abatement and/or management recommendations. This rating applies when building demolition is not performed within six months.
Constr. Year	Recommended year of construction. N/A denotes not applicable, as when the recommendation is for O&M (Operations and Maintenance).
Type of Material	Spray-applied fireproofing/ceiling materials, pipe or equipment insulation/lagging, ceiling panels/tiles, resilient floor tile/sheeting, plaster, "Transite" panels, etc.
Estimated Quantity	Units of measure vary depending on types of material: SF is used for square feet, SY for square yards, CI for cubic inches, LF for linear feet, and E for individual parts.
Description	Building/area location of material, its friability and condition, and the recommended abatement and/or management actions.
Contractor Cost	Includes abatement, demolition directly related to abatement, decontamination and materials replacement (if applicable). The Current Working Estimate (CWE) includes the contractor cost(s) plus monitoring, site and utilities, contingencies during construction, and supervision and administration costs. These costs do not include relocation expense or architectural and engineering fees. Cost escalation historically exceeds 8% per annum.

## DEFINITIONS OF DEI'S PRIORITY RATING SYSTEM CODES

1	Immediate total removal
2	Immediate repair, short-term removal
3	Immediate repair, long-term removal
4	Immediate repair, management with 6-month inspection cycle
5	Immediate repair, management with 1-year inspection cycle
6	Short-term repair, long-term removal
7	Short-term repair, management with 6-month inspection cycle
8	Short-term repair, management with 1-year inspection cycle
9	Short-term repair, management with 2-year inspection cycle (biannual)
10	Long-term removal
11	Management with 6-month inspection cycle
12	Management with 1-year inspection cycle
13	Management with 2-year inspection cycle (biannual)

## DEFINITIONS OF BULK SAMPLE LOG CAPTIONS

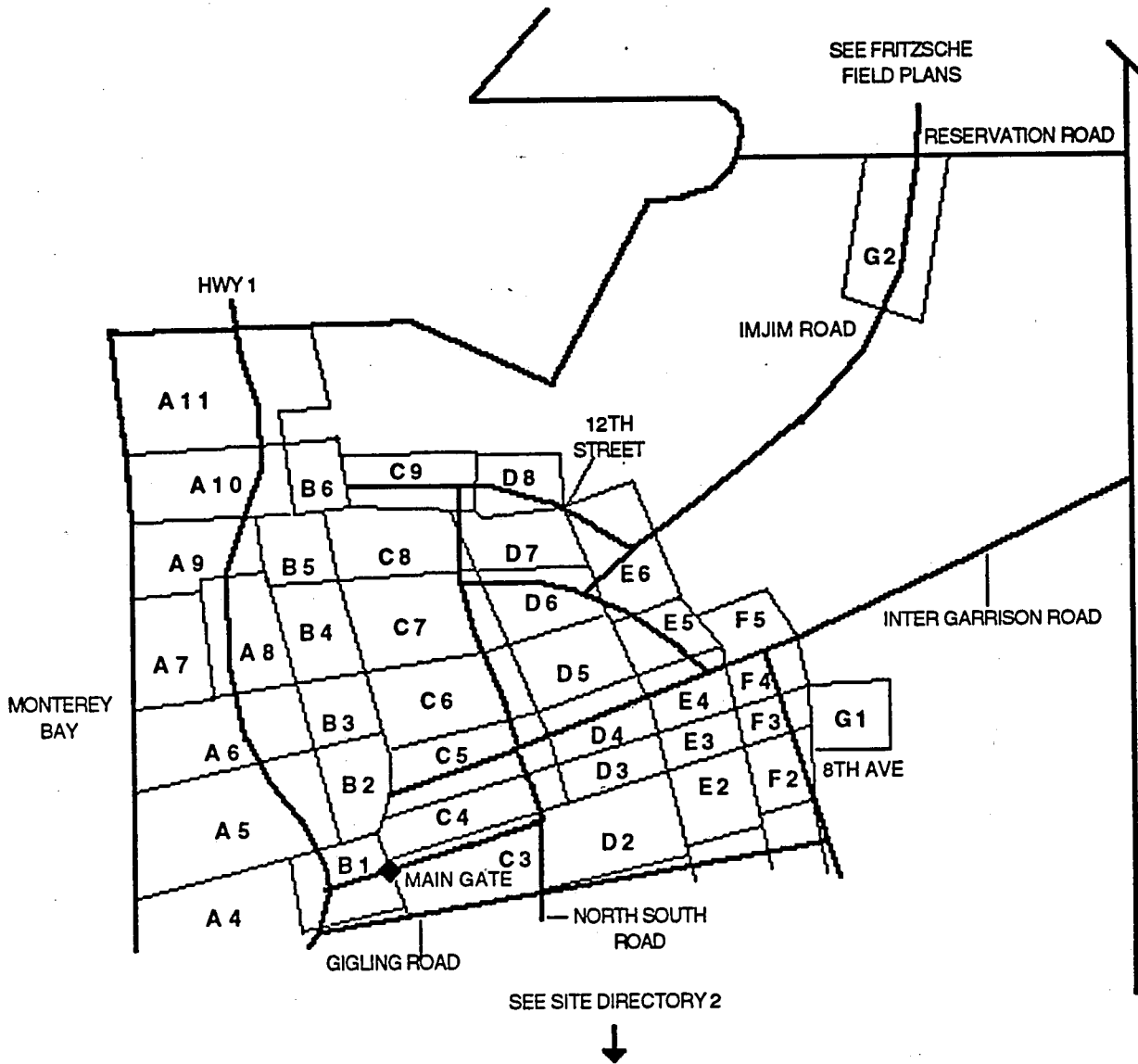
Building No.	Building/facility/structure number.
Sample No.	Numerical order of samples taken.
Type of Material	Spray-applied fireproofing/ceiling materials, pipe or equipment insulation/lagging, ceiling panels/tiles, resilient floor tile/sheeting, plaster, "Transite" panels, etc.
Estimated Quantity	Units of measure vary depending on type of material. SF is used for square feet, SY for square yards, CI for cubic inches, LF for linear feet, and E for individual parts.
Floor/Level	Bsmt, Mezz, Penths, Roof, 1, 2, 3 represent basement, mezzanine, penthouse, roof, first floor/level, second floor/level, third floor/level, etc., respectively.
Sample Location	The area and/or equipment from which the sample is taken.
Pos./Neg.	P represents material containing greater than 0.1% asbestos; N represents no asbestos detected.
Asbestos Type, %	Chrysotile, Amosite and/or Crocidolite, and their percentages. N/D denotes no asbestos detected during analysis.
Friability	Nonfriable - well bound, will not release fibers during any appropriate end use, handling, storage or transportation; may or may not become friable during demolition or renovation activities or due to deterioration.  Friable - can be broken, crumbled, pulverized or reduced to powder by hand pressure when dry.
Damage	None - material is intact, hard, well-bonded. Minor - occasional small areas of damage. Major - large areas of damage; material is noncohesive, hanging or falling, possibly generating debris.

Note: Sample sequencing error, cross-contamination, or other sampling irregularities will result in a void sample.



SITE PLANS

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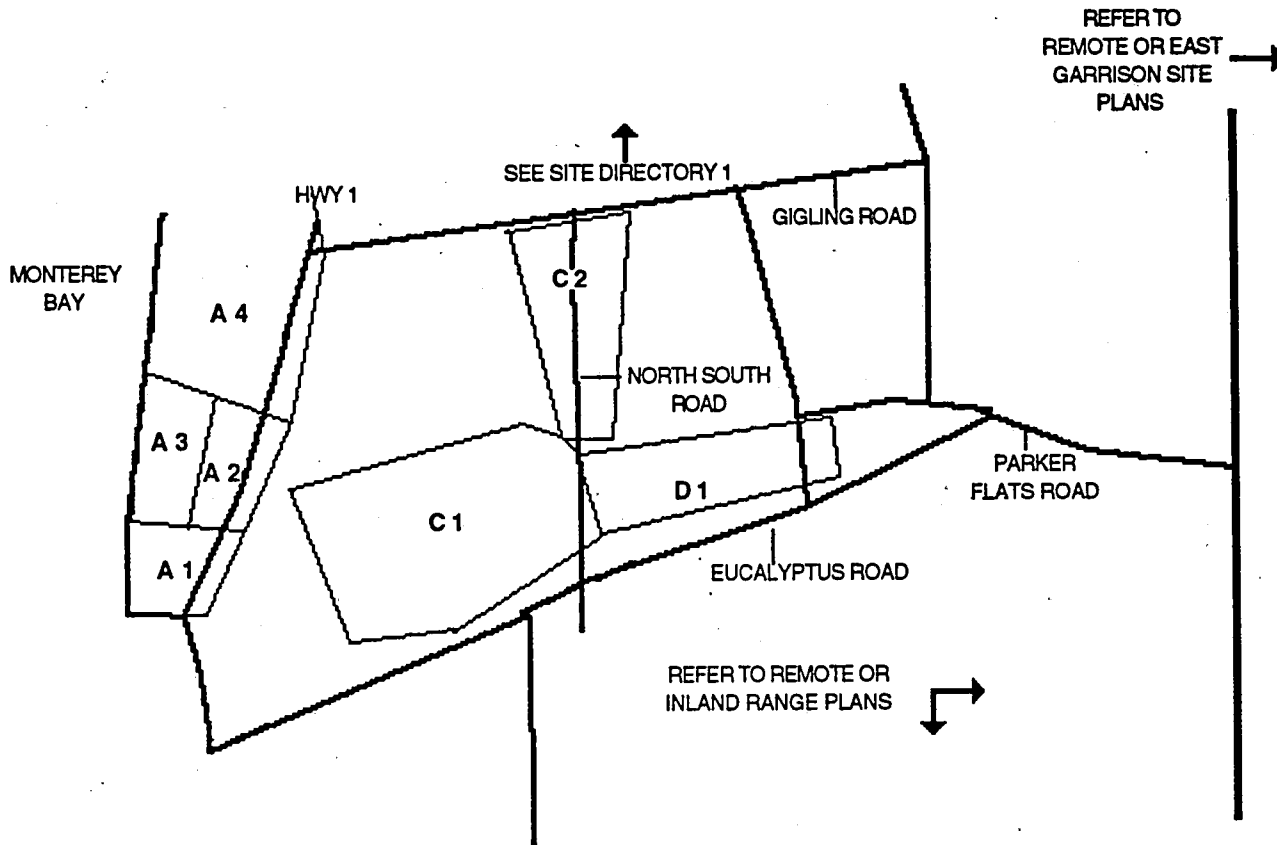


SITE PLANS START WITH SECTION A ALONG THE WEST BOUNDARY OF THE RESERVATION AND PROGRESS EASTWARD THROUGH SECTION G, WHICH RUNS ALONG 8TH AVENUE AND UP TO IMJIM ROAD. FRITZSCHE FIELD, THE EAST GARRISON AND THE NEW ASP SITE HAVE SEPARATE SECTIONS. IN ADDITION, A SEPARATE SITE PLAN EXISTS FOR EACH INLAND RANGE. TRAINING AREAS AND STRUCTURES LOCATED IN REMOTE AREAS ARE INCLUDED ON THE REMOTE AREA PLANS.

**SITE PLAN DIRECTORY 1**  
NOT TO SCALE



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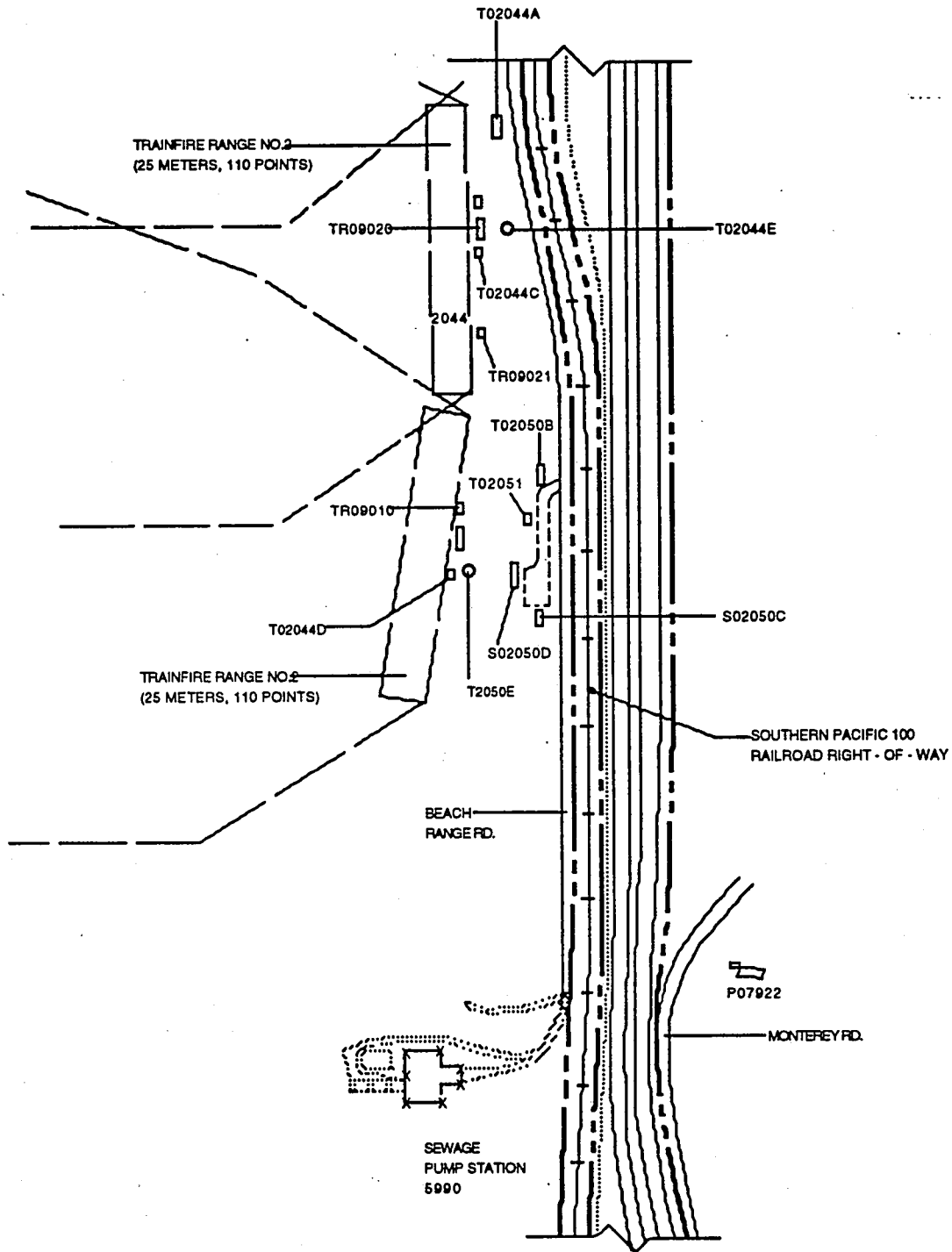


SITE PLANS START WITH SECTION A ALONG THE WEST BOUNDARY OF THE RESERVATION AND PROGRESS EASTWARD THROUGH SECTION G, WHICH RUNS ALONG 8TH AVENUE AND UP TO IMJIM ROAD. FRITZSCHE FIELD, THE EAST GARRISON AND THE NEW ASP SITE HAVE SEPARATE SECTIONS. IN ADDITION, A SEPARATE SITE PLAN EXISTS FOR EACH INLAND RANGE. TRAINING AREAS AND STRUCTURES LOCATED IN REMOTE AREAS ARE INCLUDED ON THE REMOTE AREA PLANS.

SITE PLAN DIRECTORY 2  
NOT TO SCALE



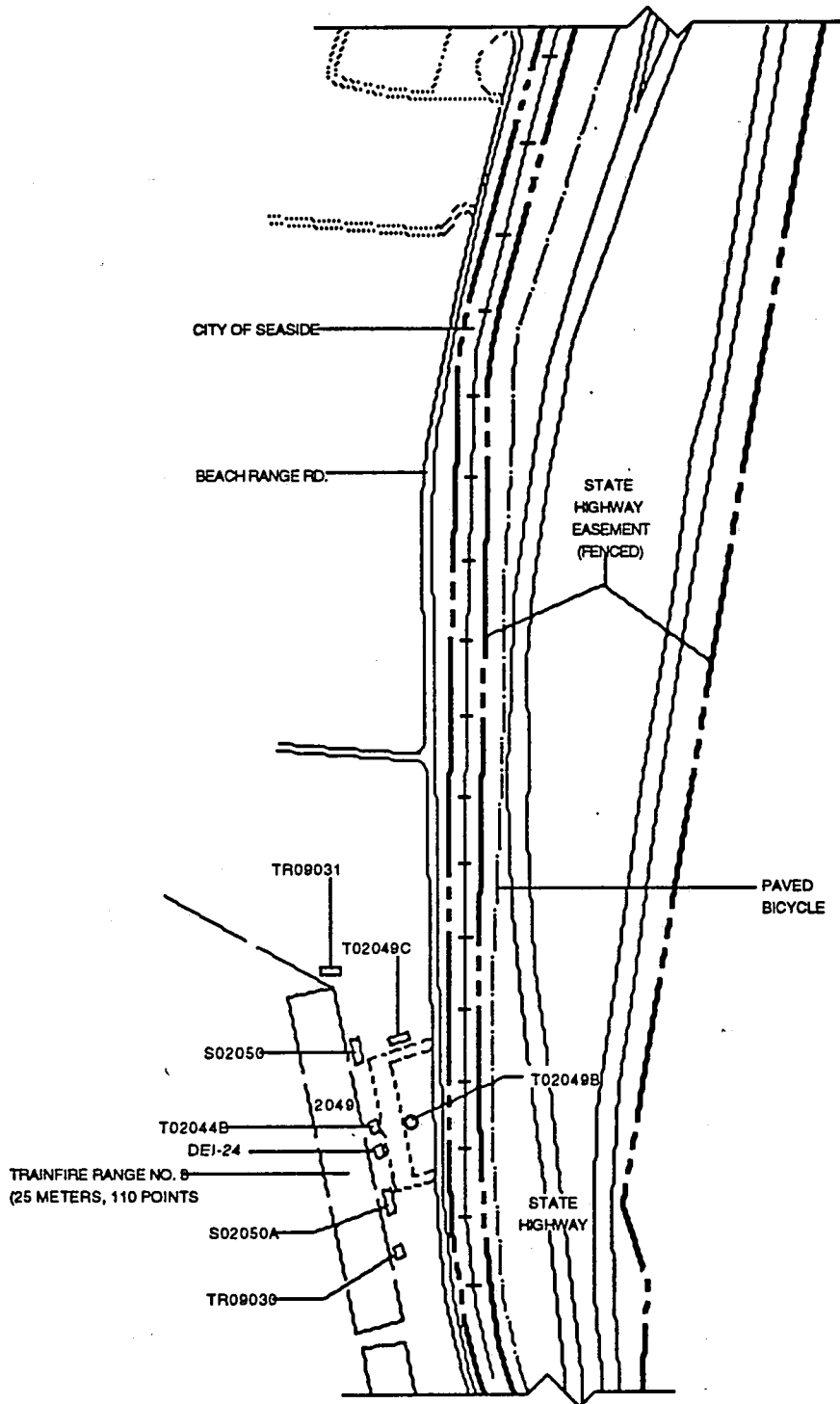
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**SITE PLAN**  
**SECTION A1**  
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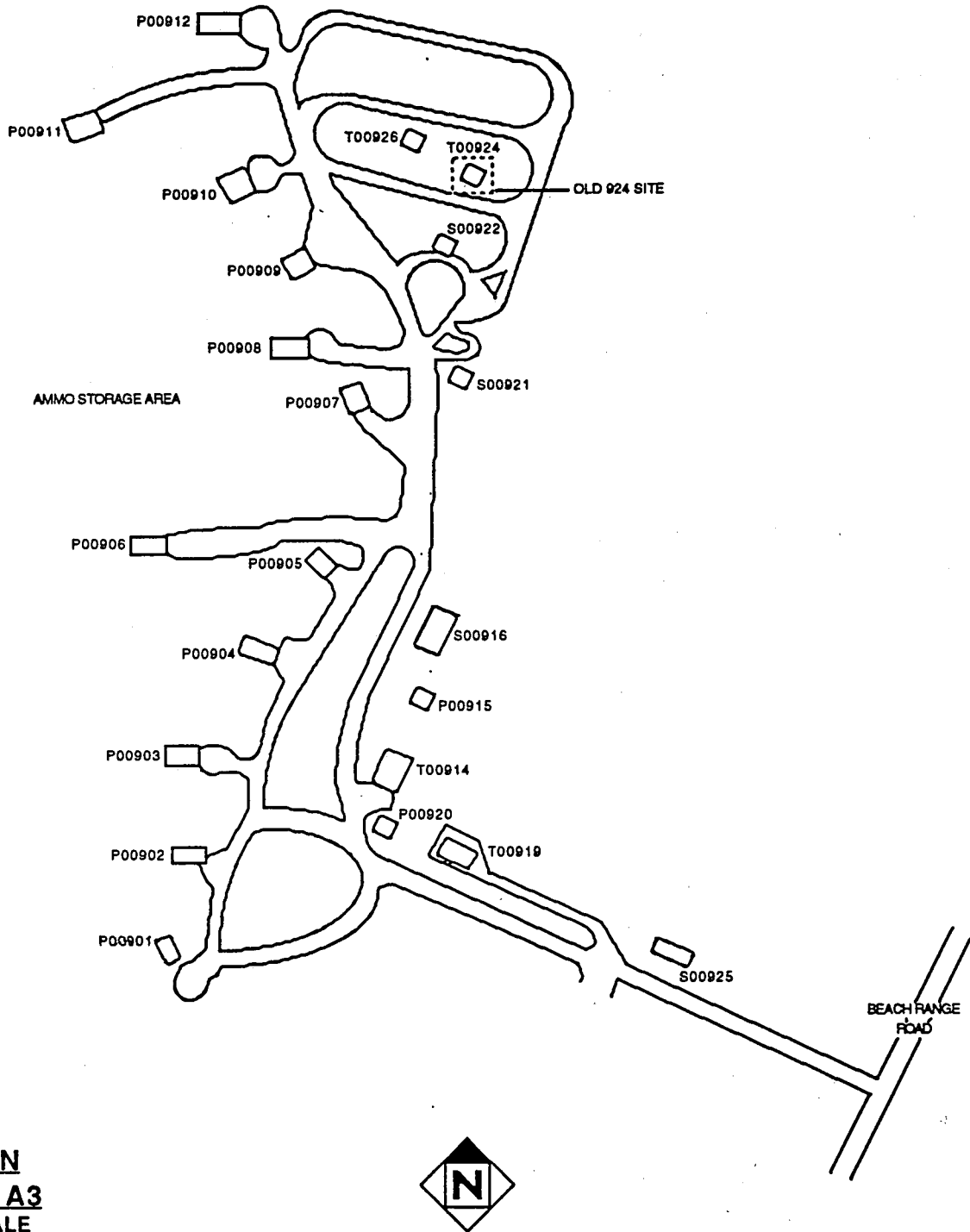
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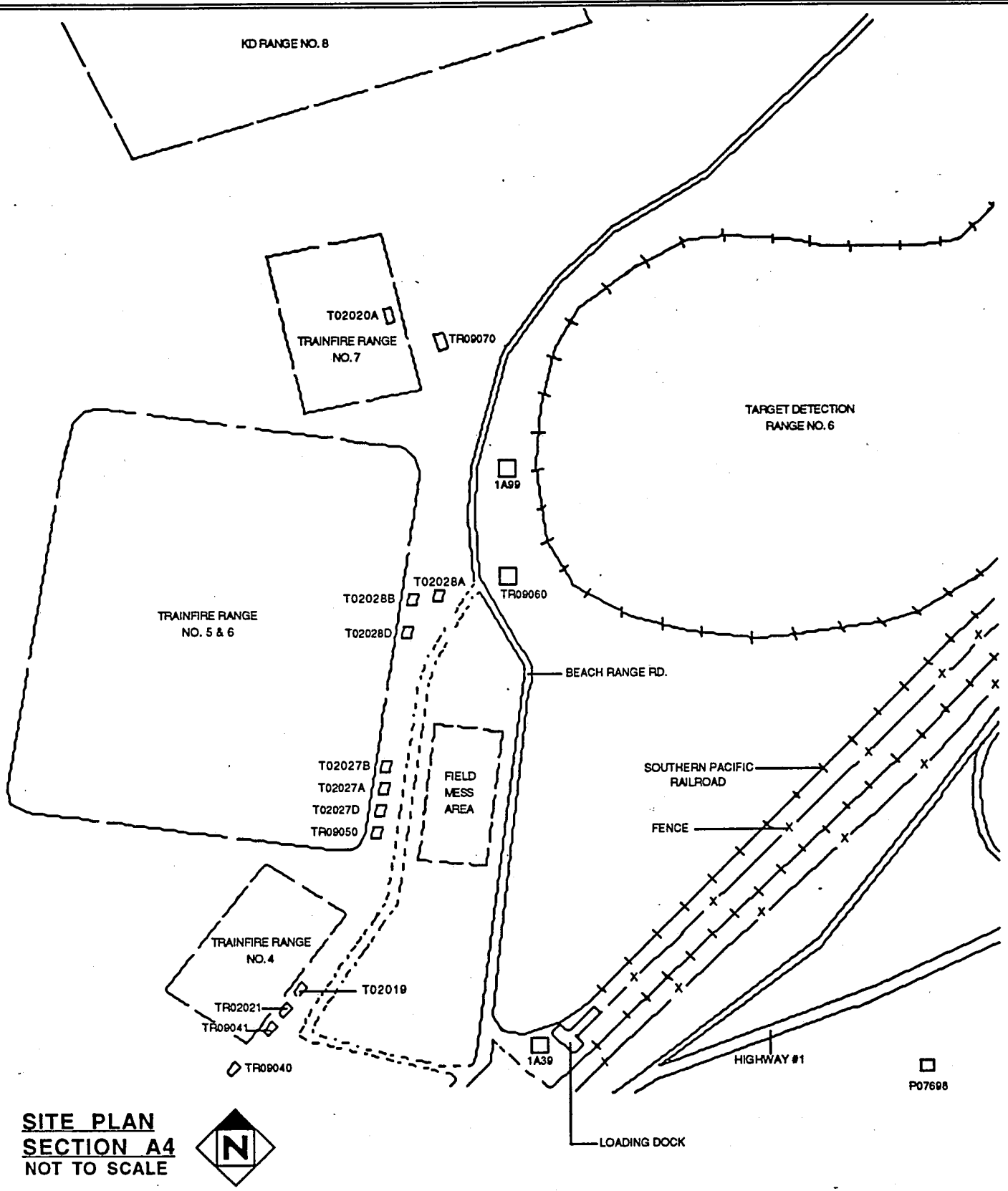


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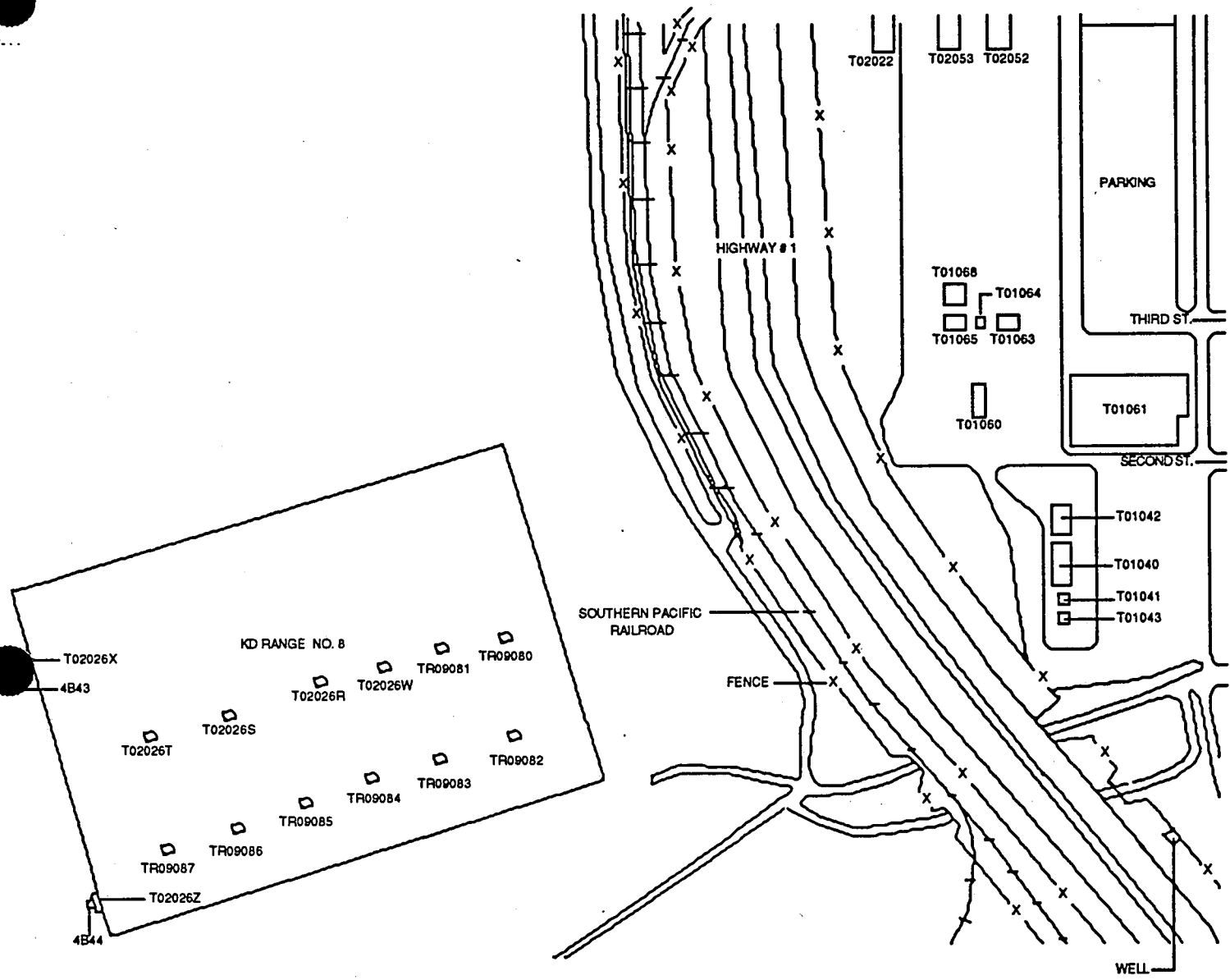
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**ASBESTOS SURVEY REPORT  
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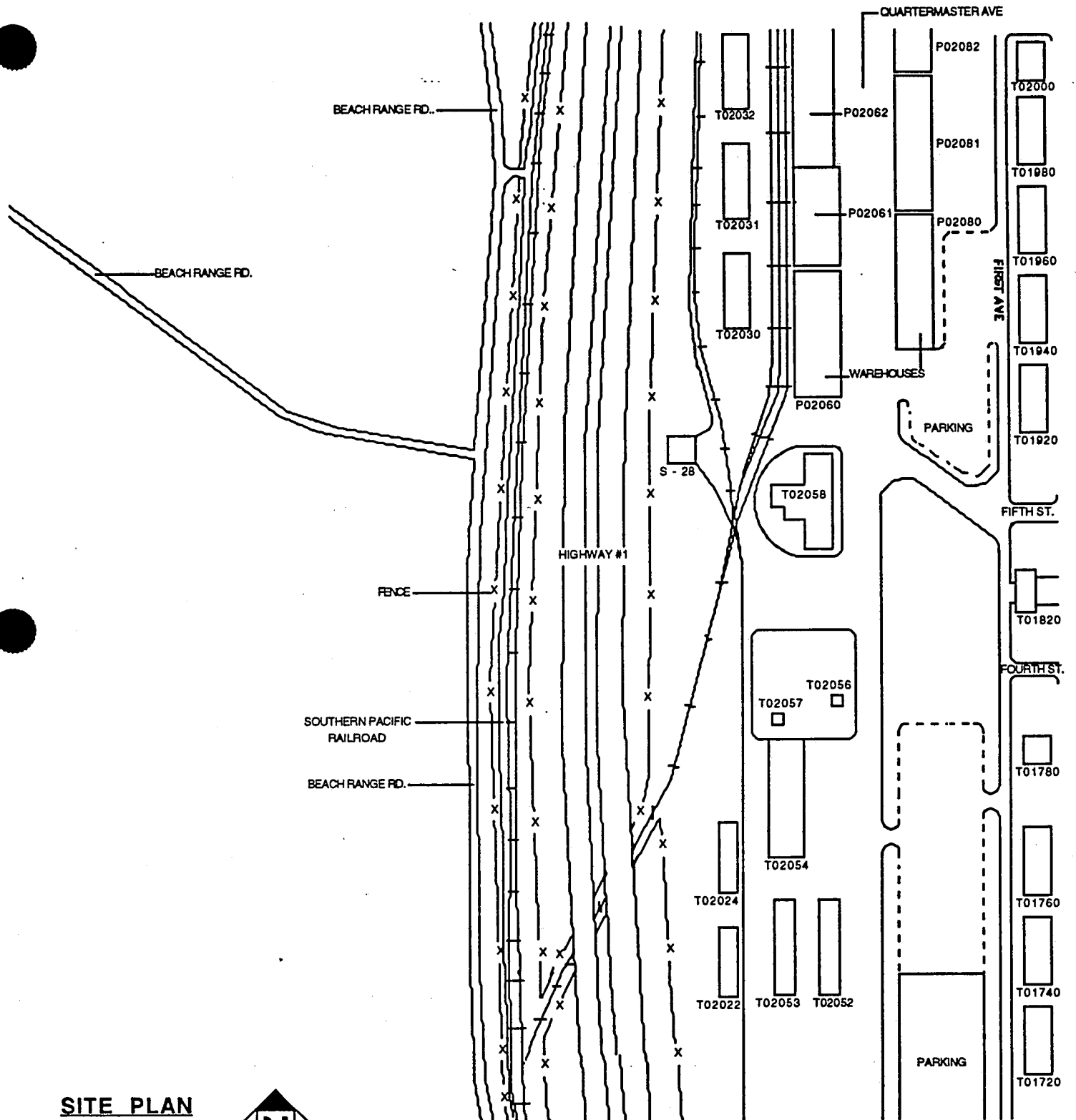


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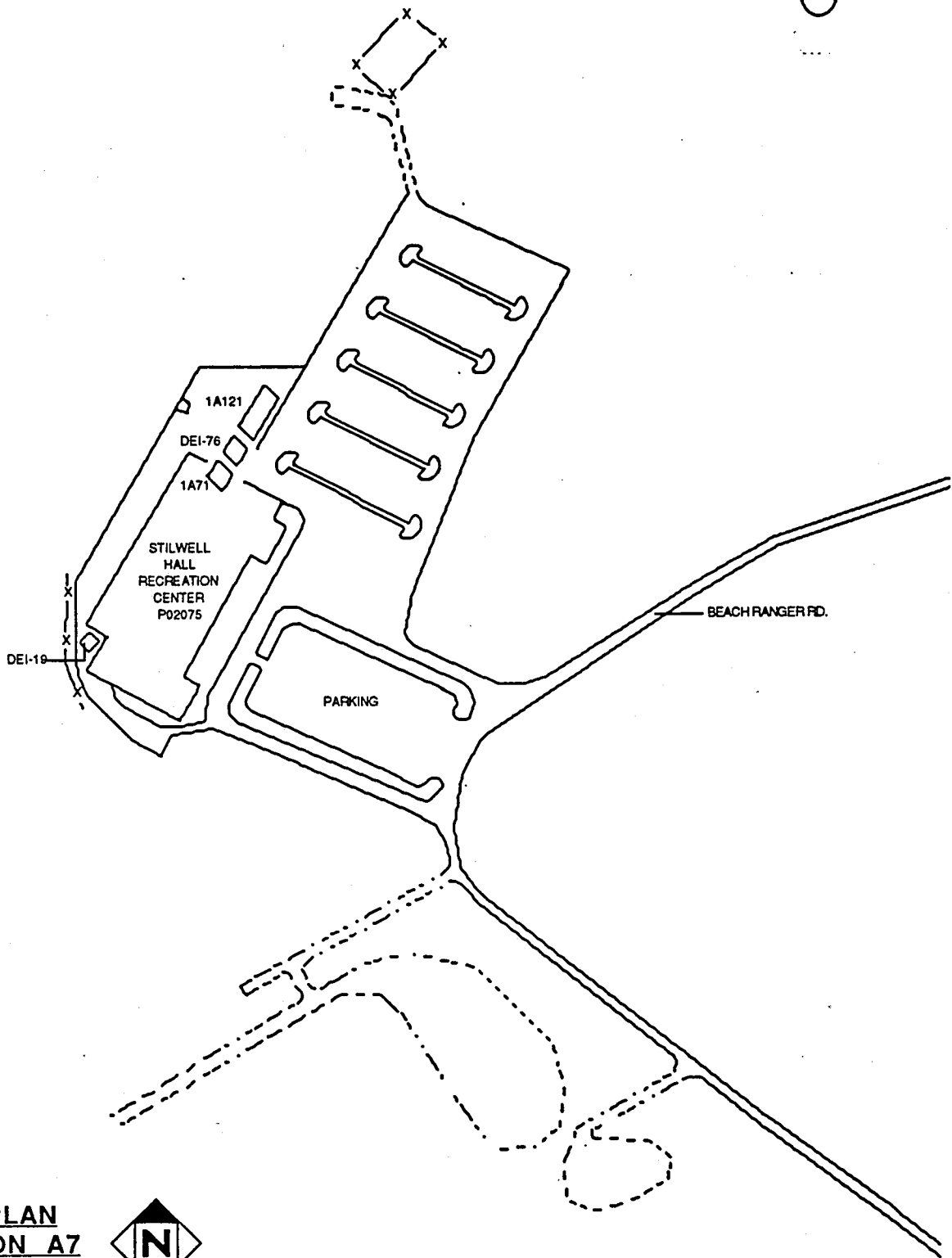
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SECTION A6  
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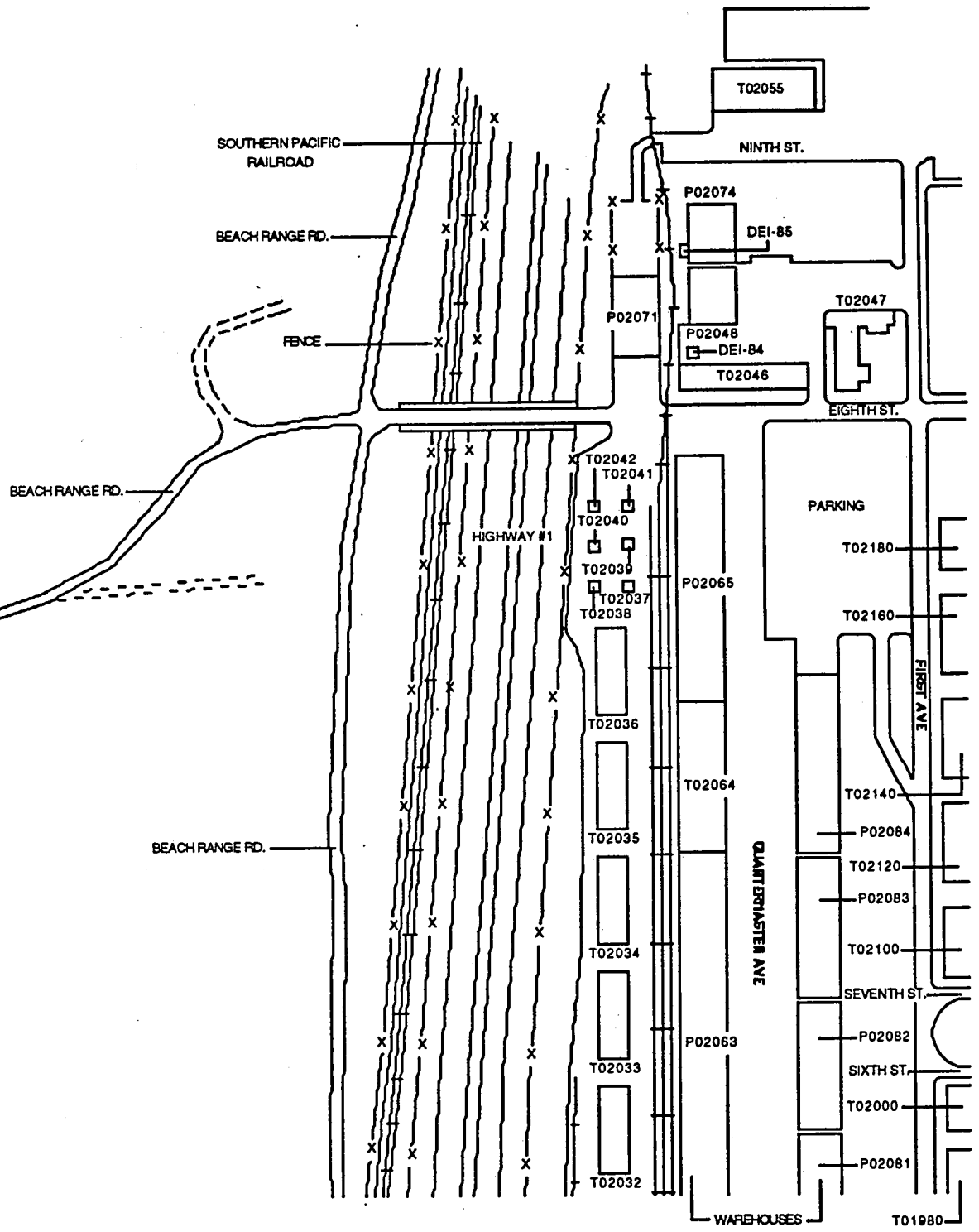
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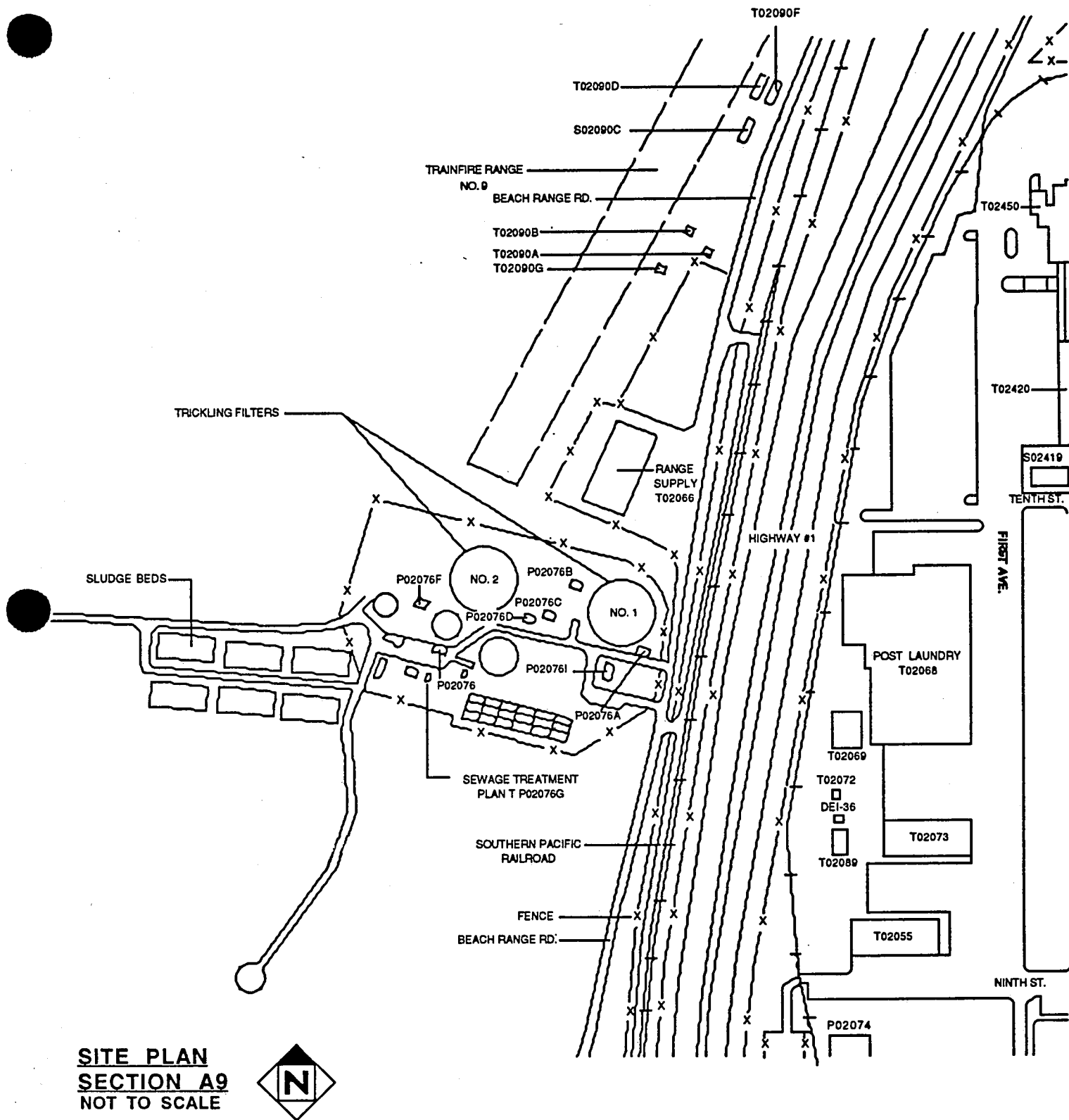
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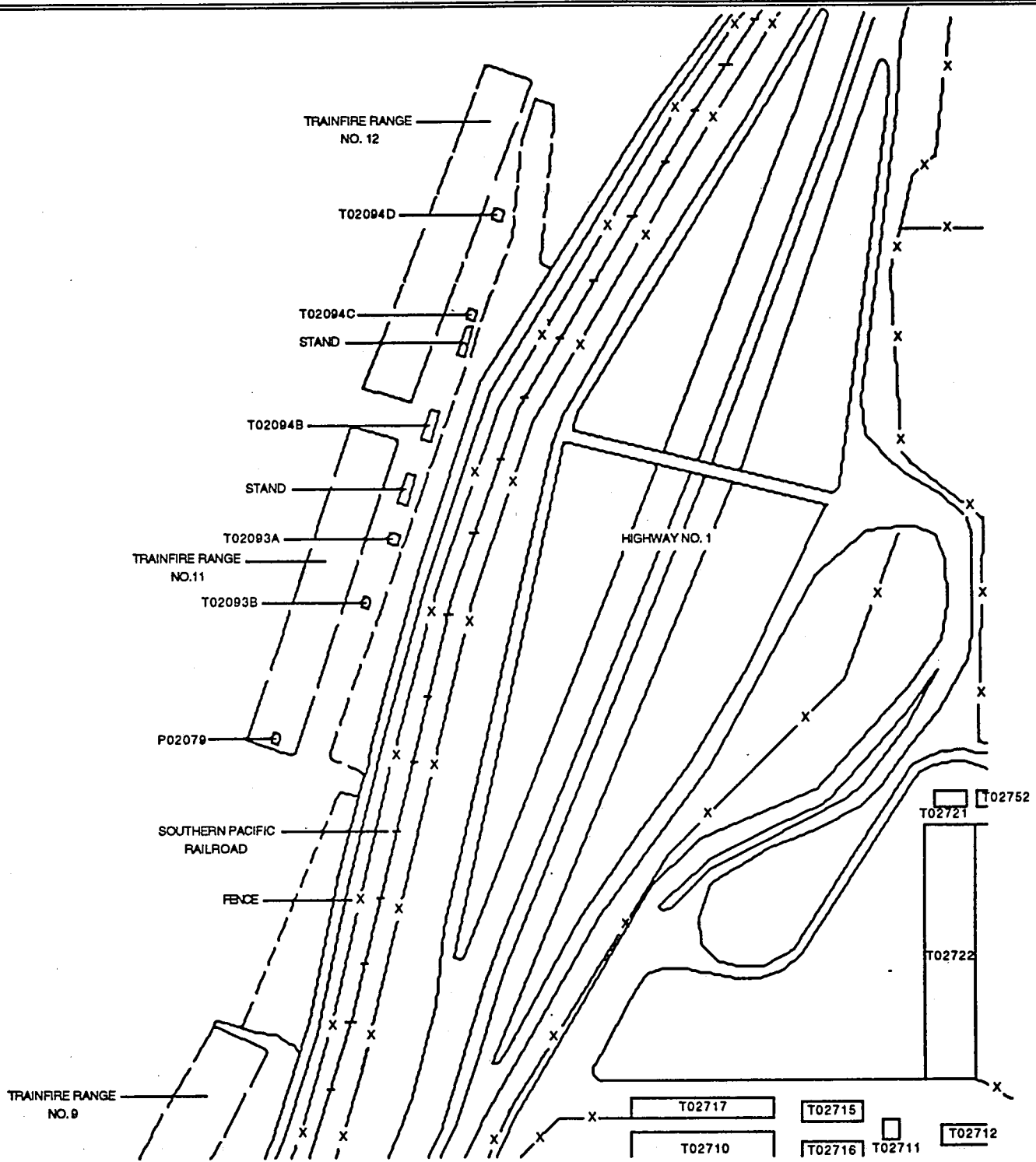
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**SECTION A8**  
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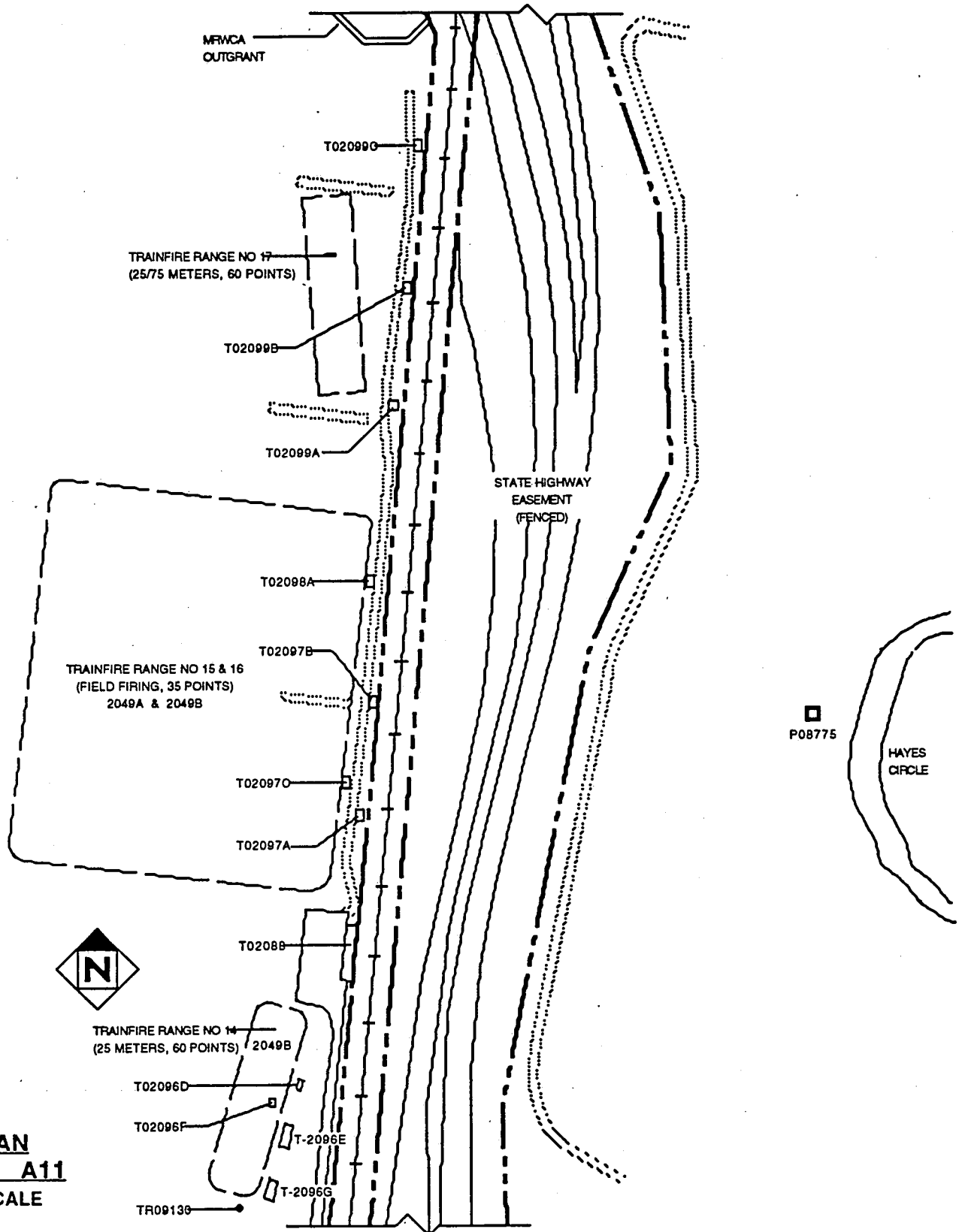
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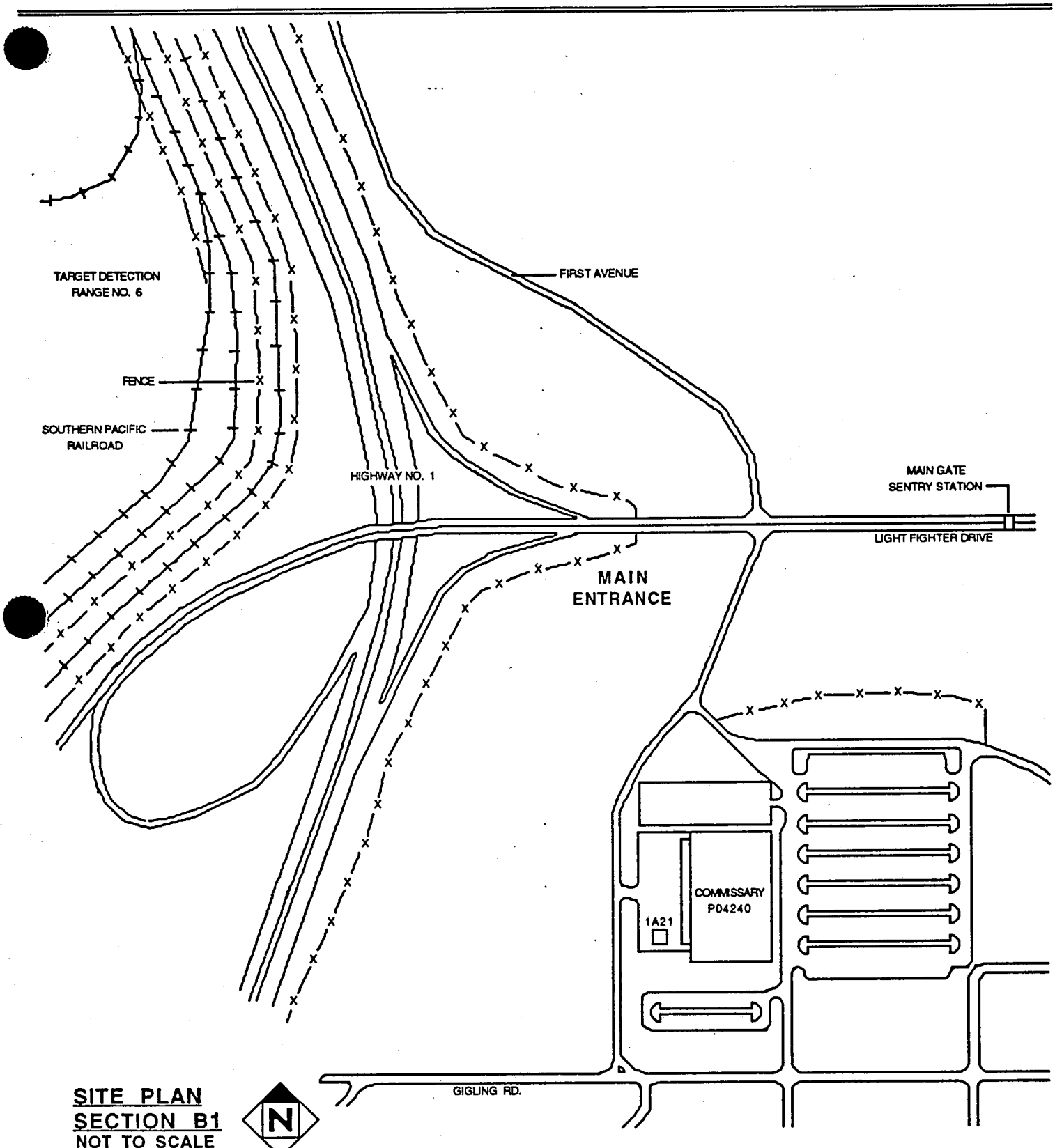


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**SITE PLAN**  
**SECTION A11**  
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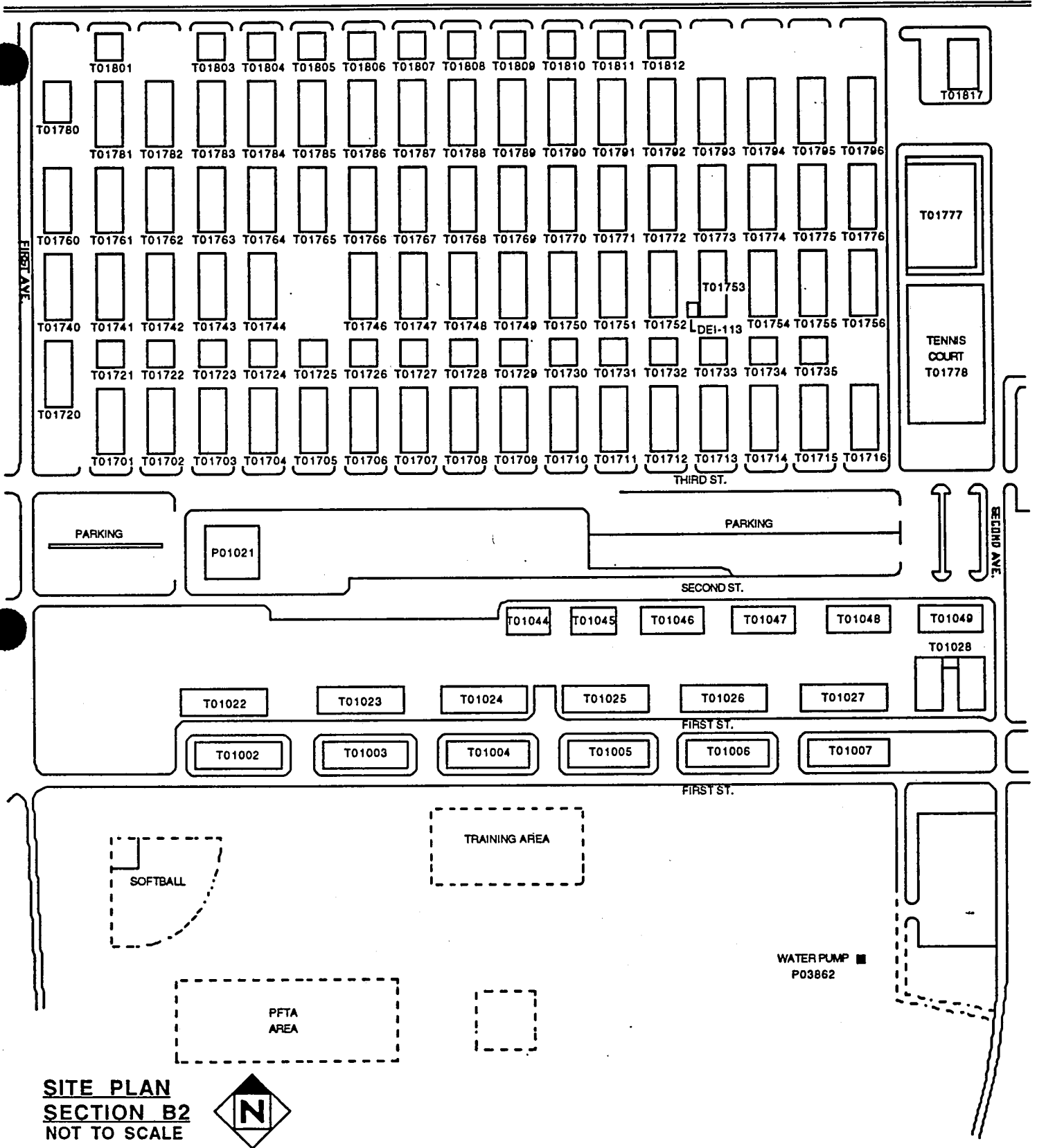
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**SITE PLAN**  
**SECTION B1**  
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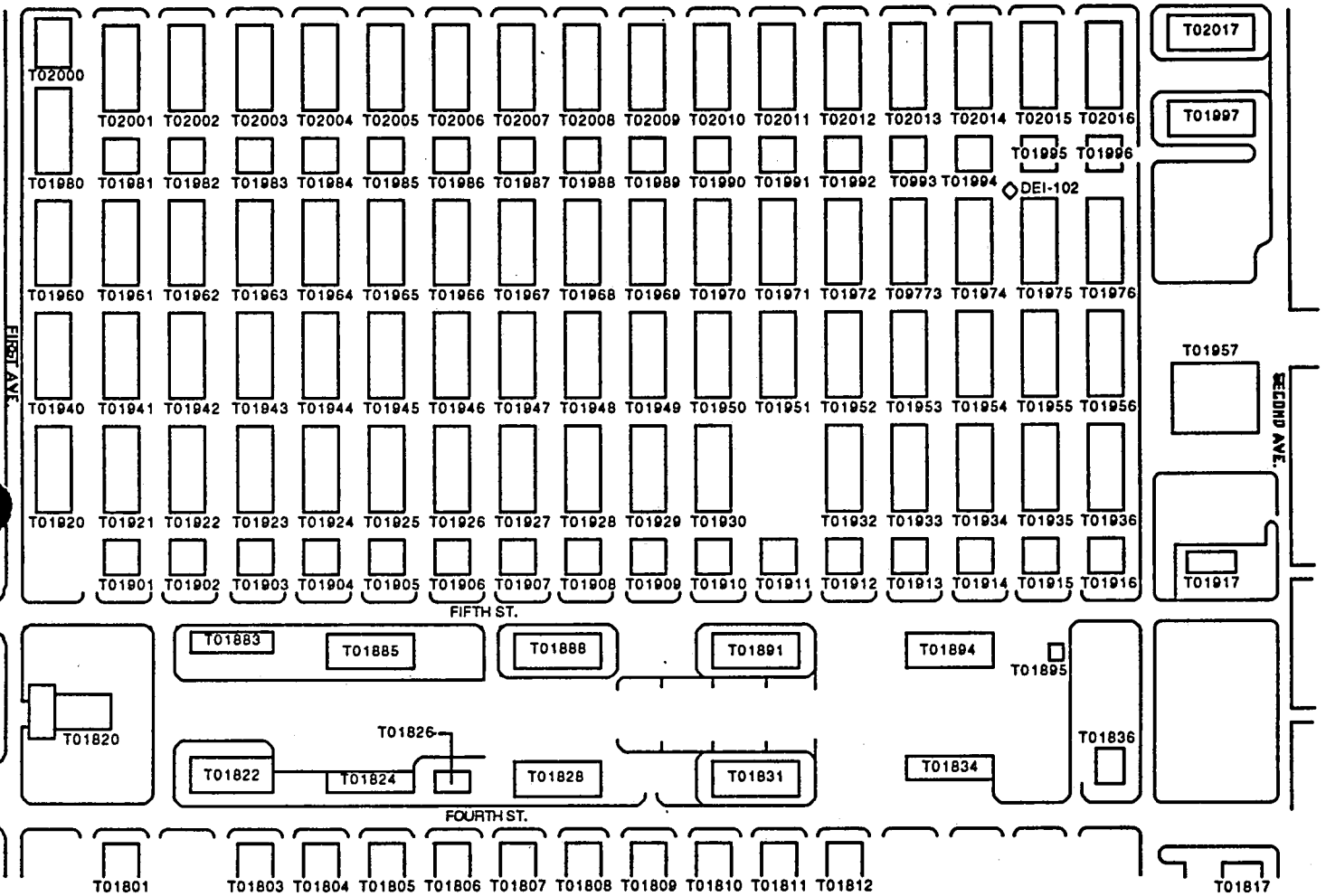


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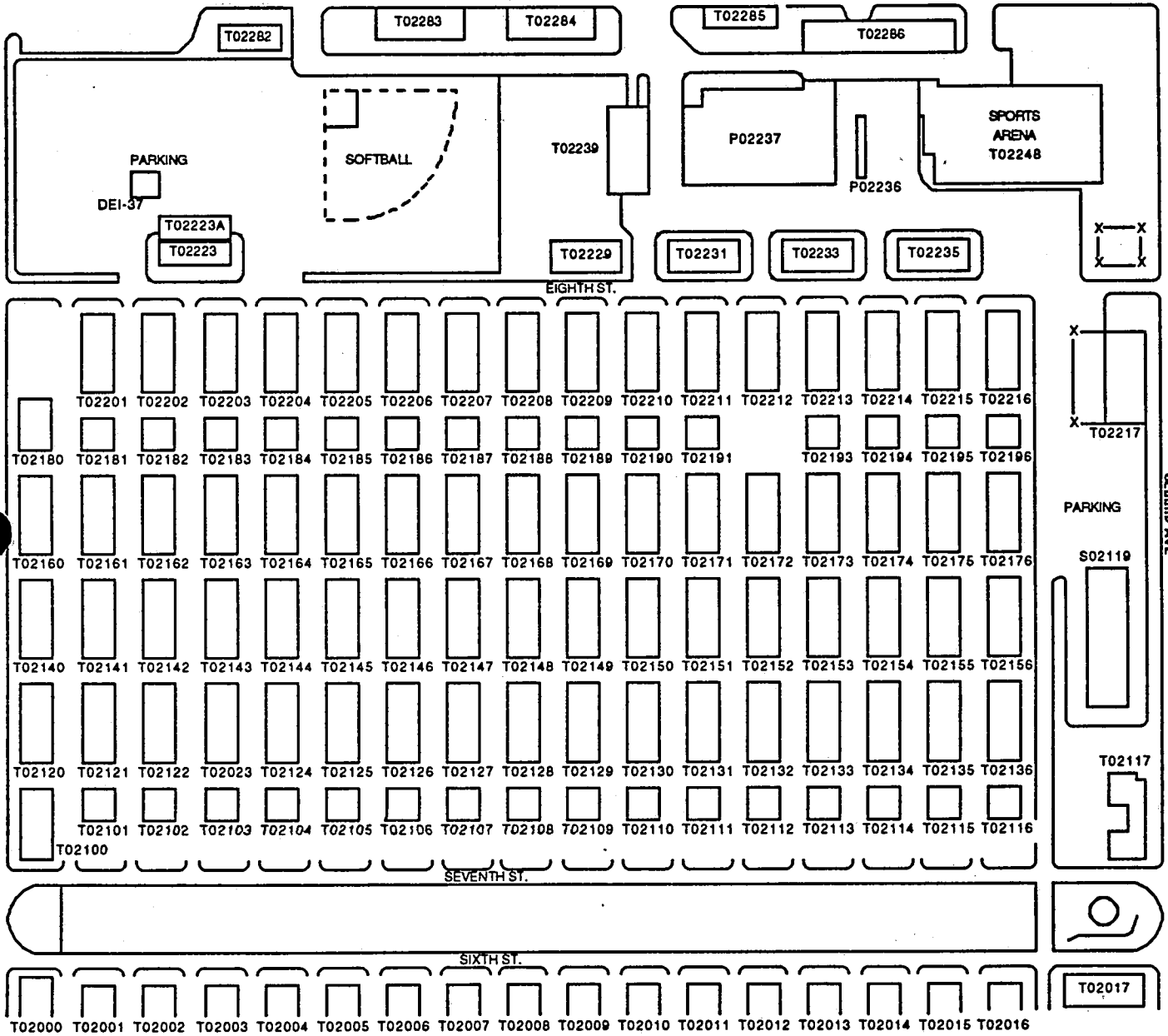
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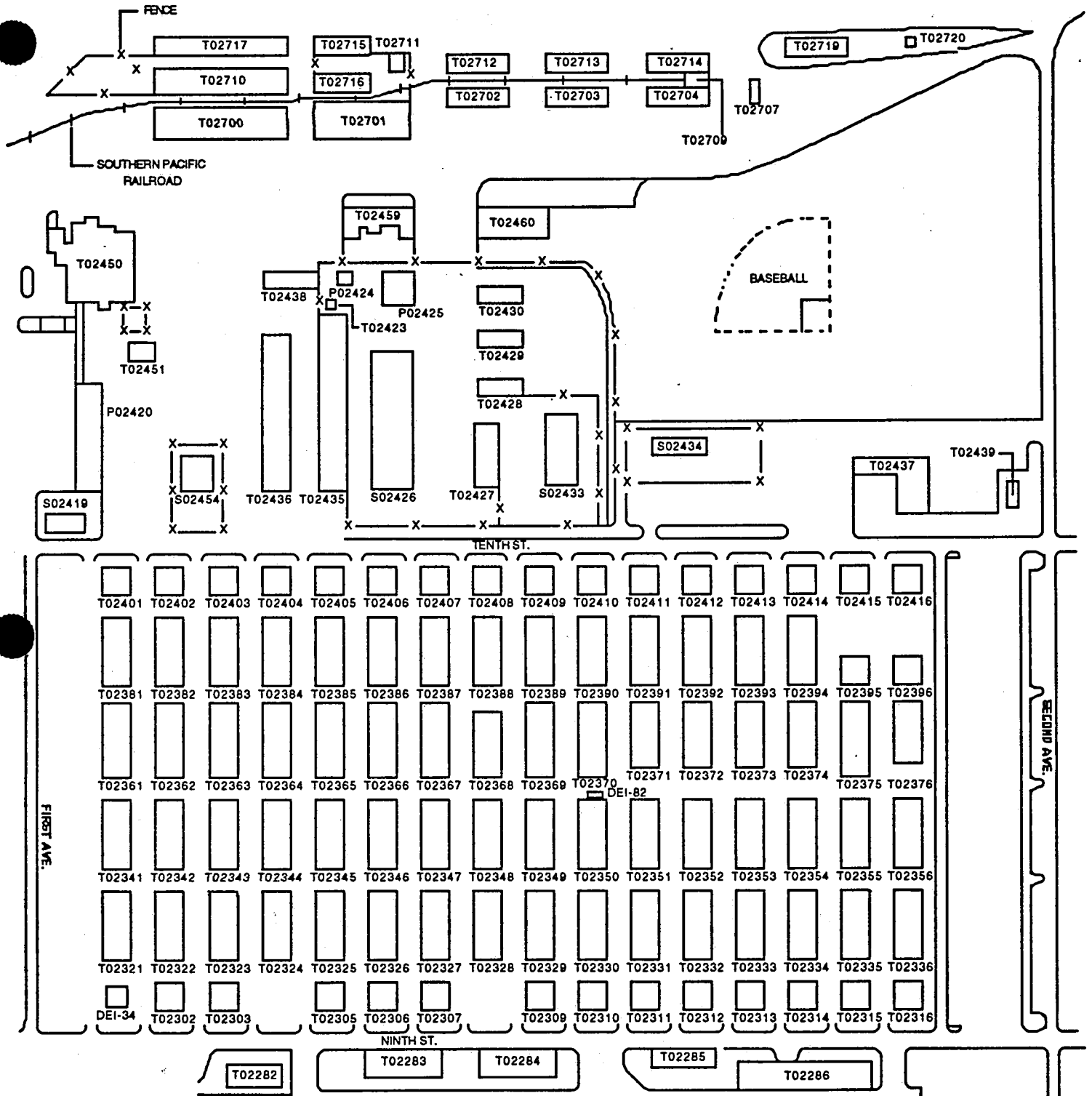
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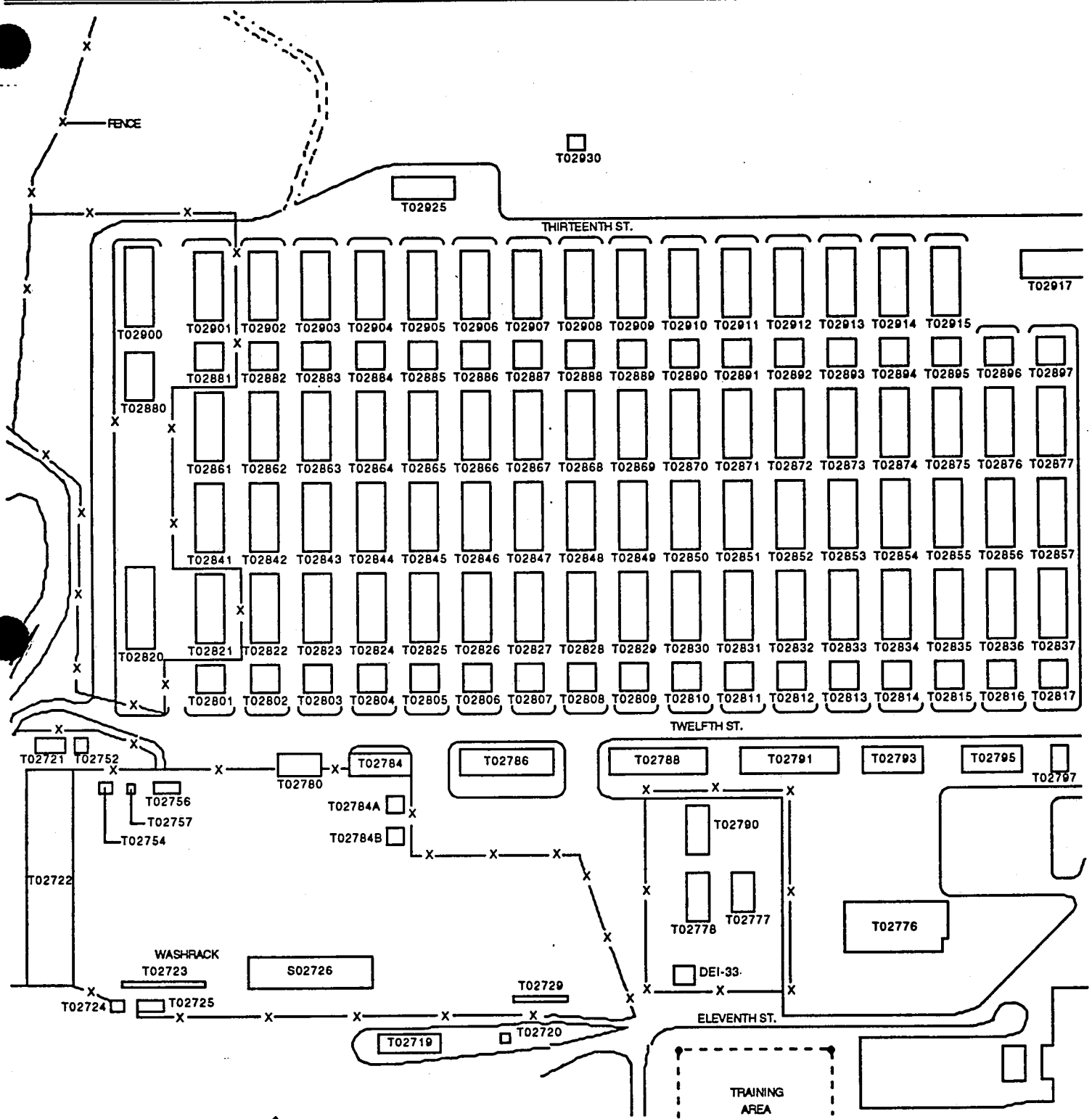
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SECTION B5  
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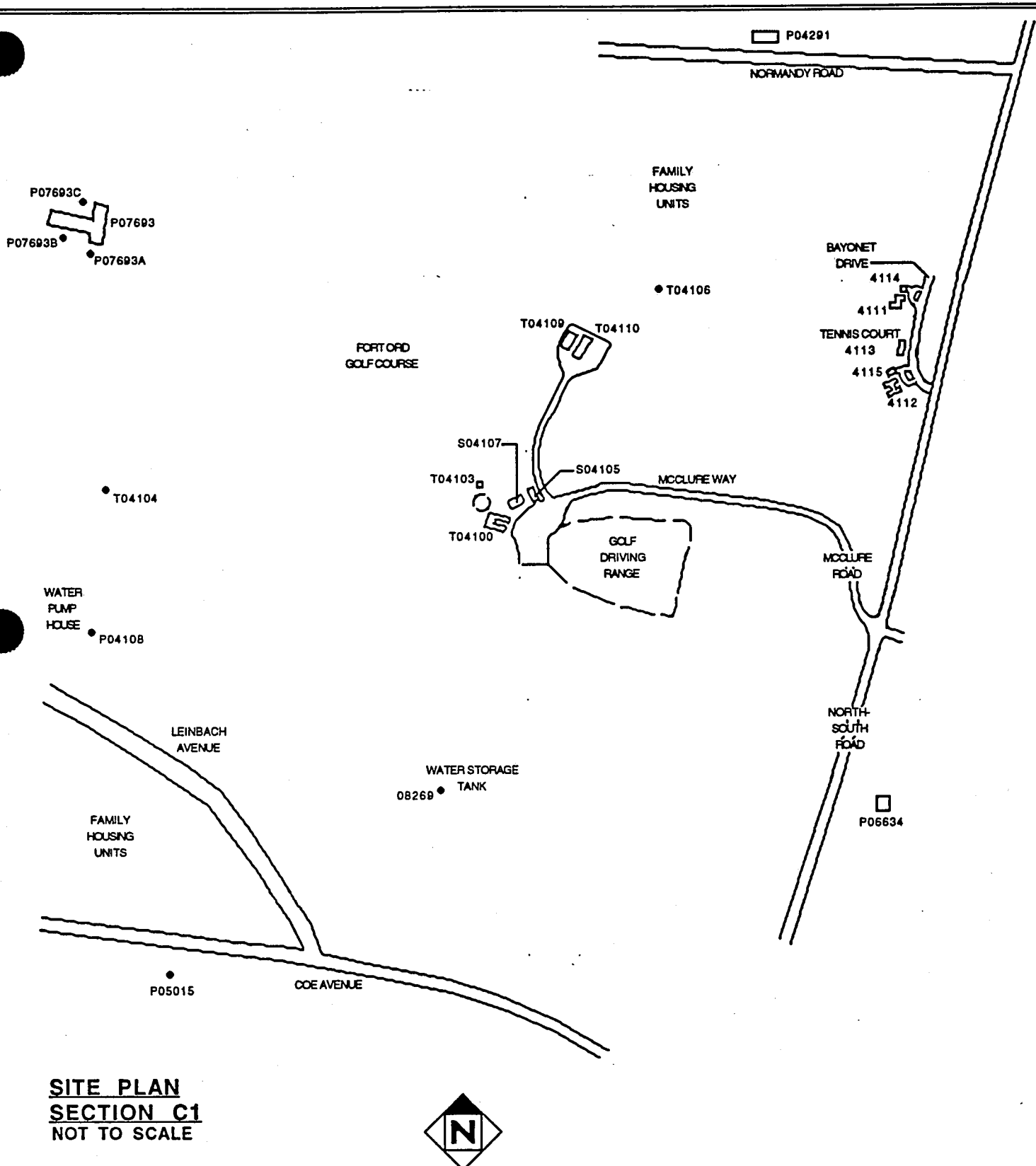
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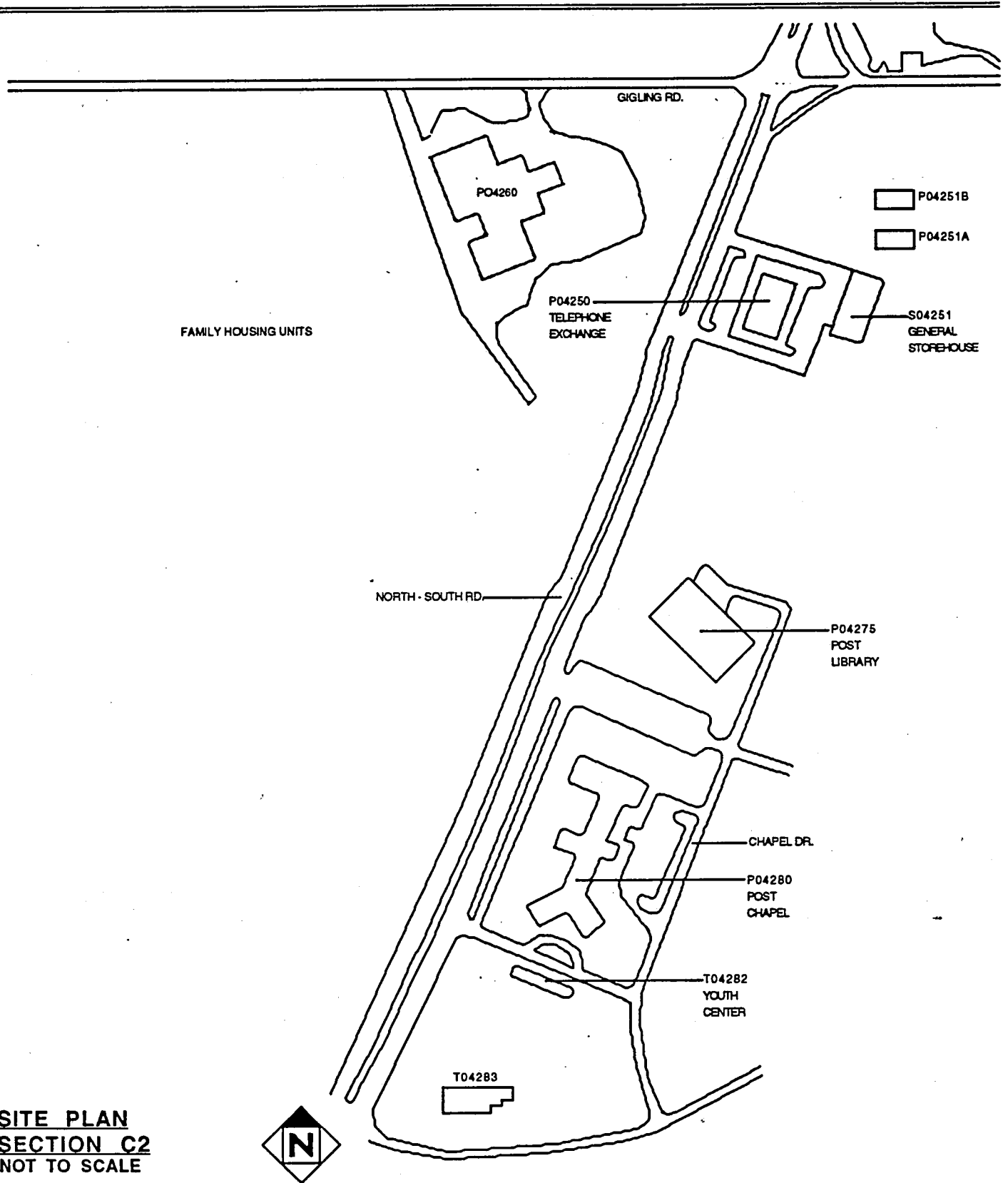
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**SITE PLAN**  
**SECTION C1**  
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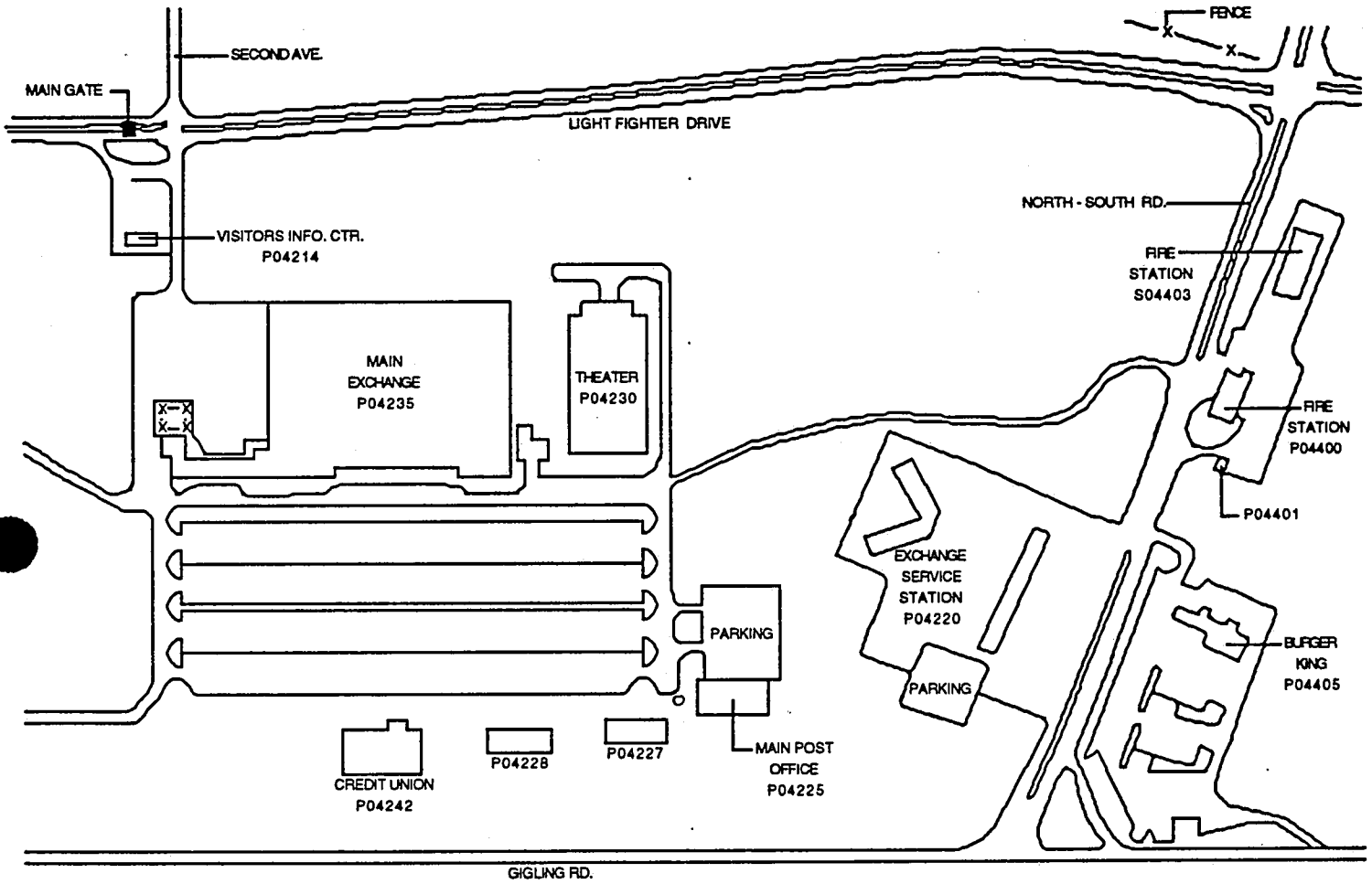
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CORPS OF ENGINEERS - FORT ORD INSTALLATION



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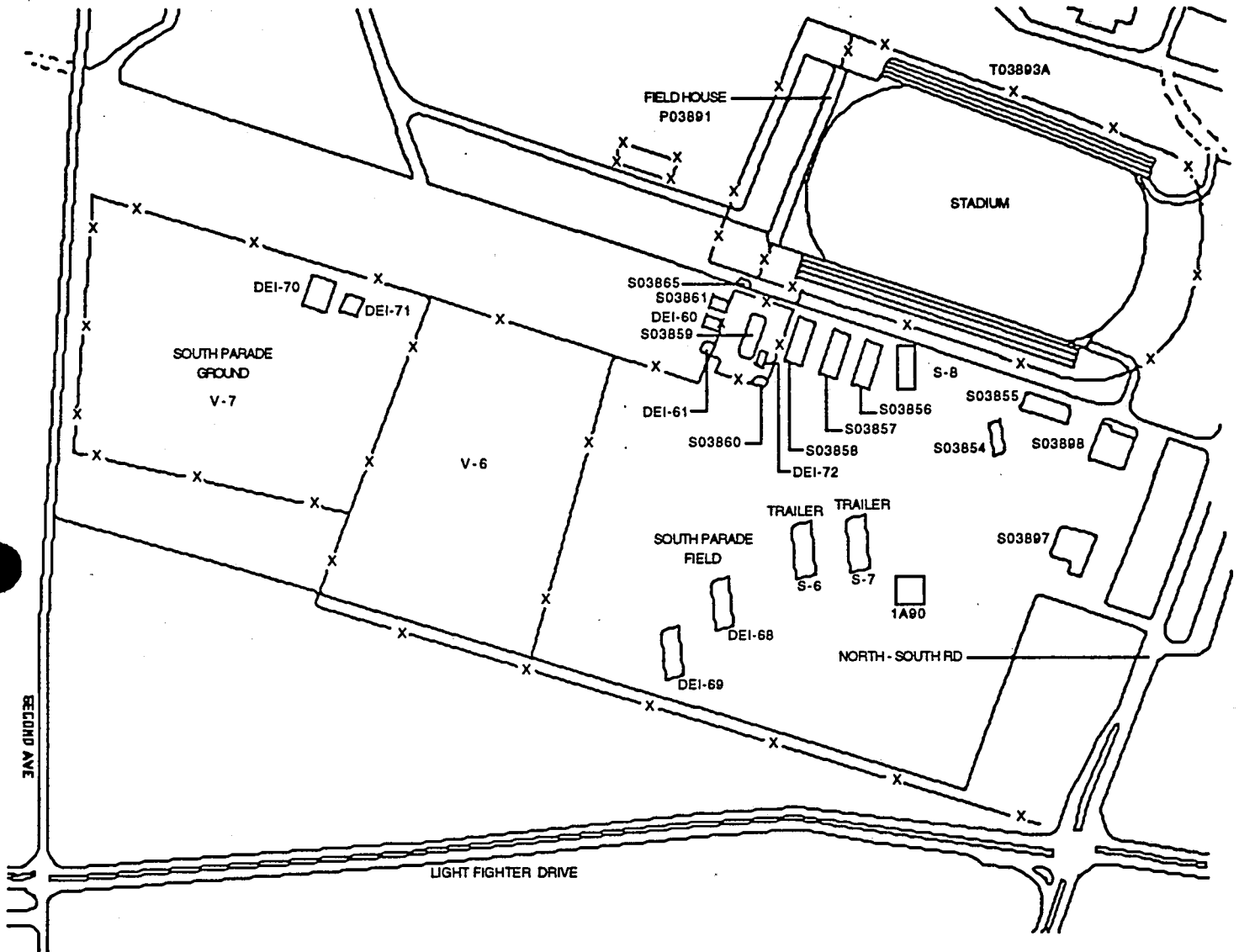
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SITE PLAN  
SECTION C3  
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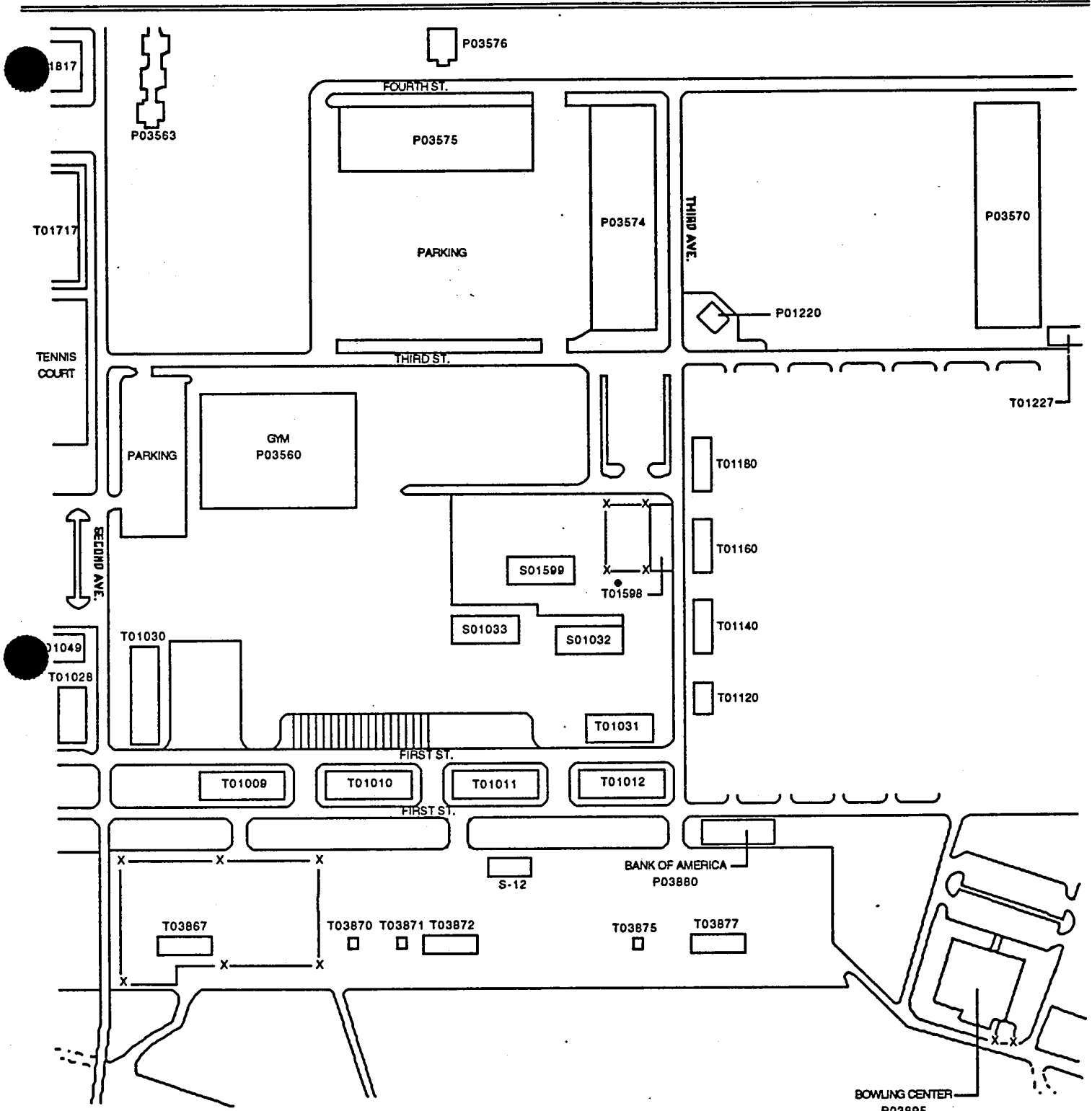


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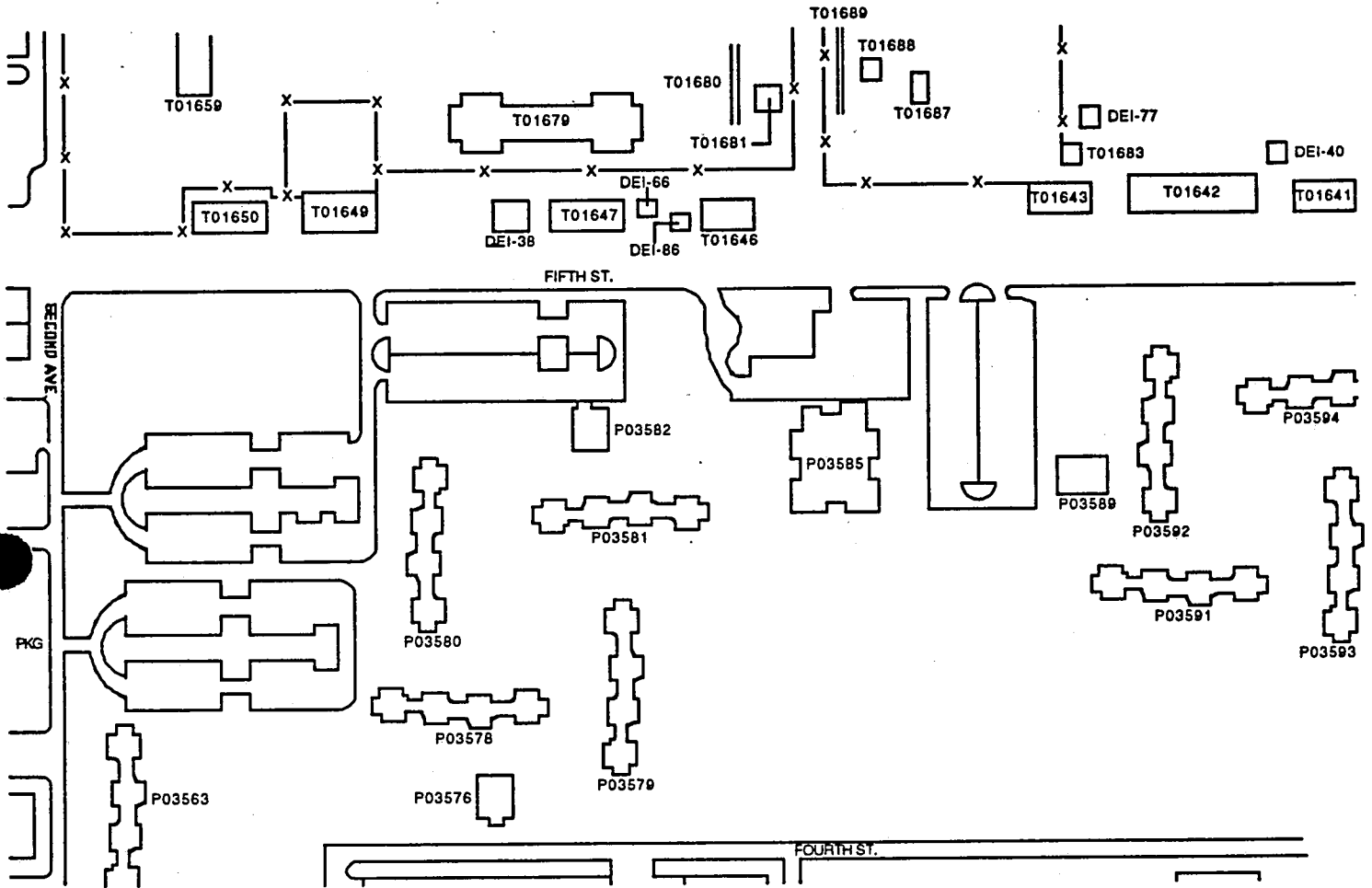
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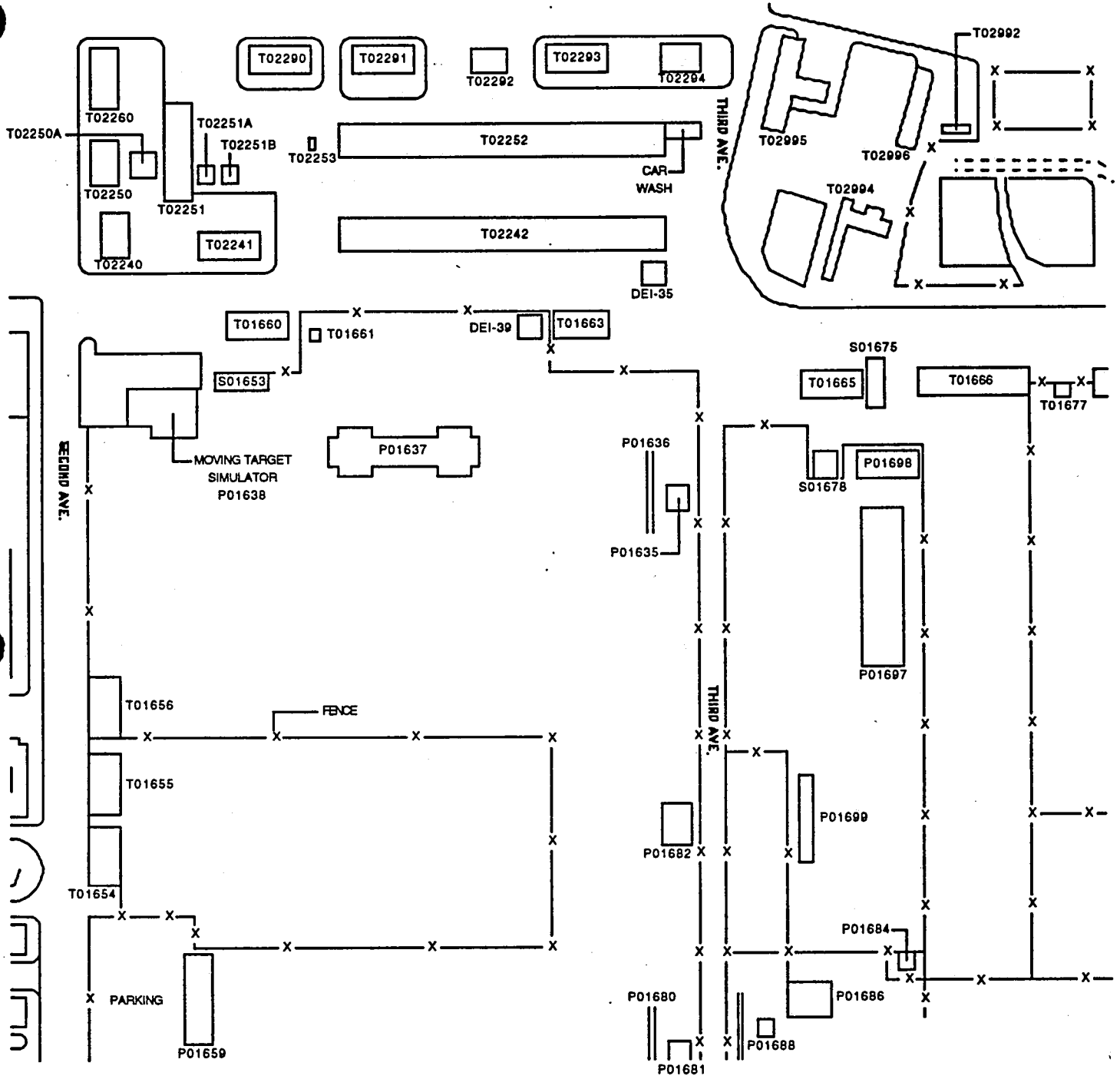
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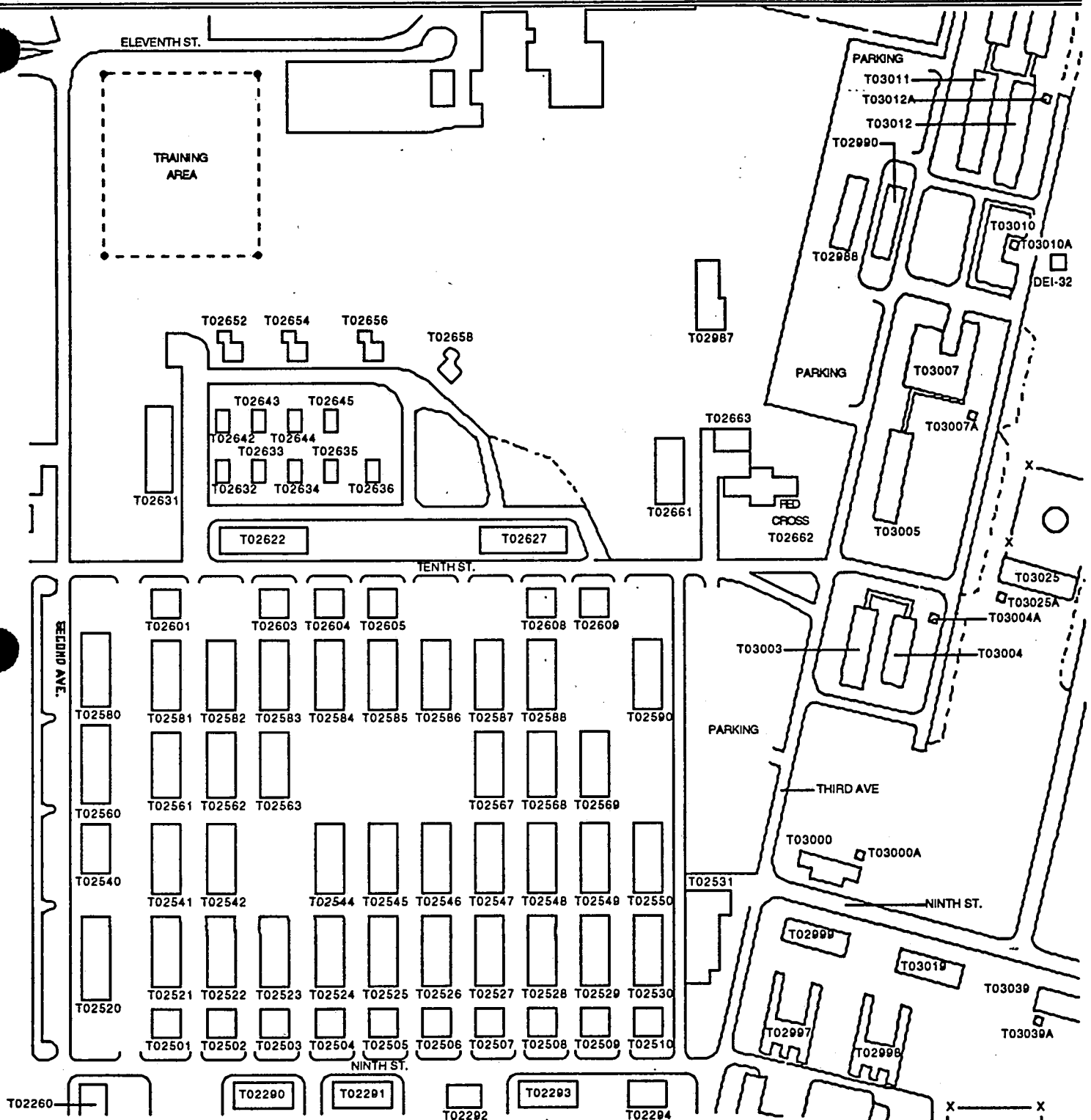
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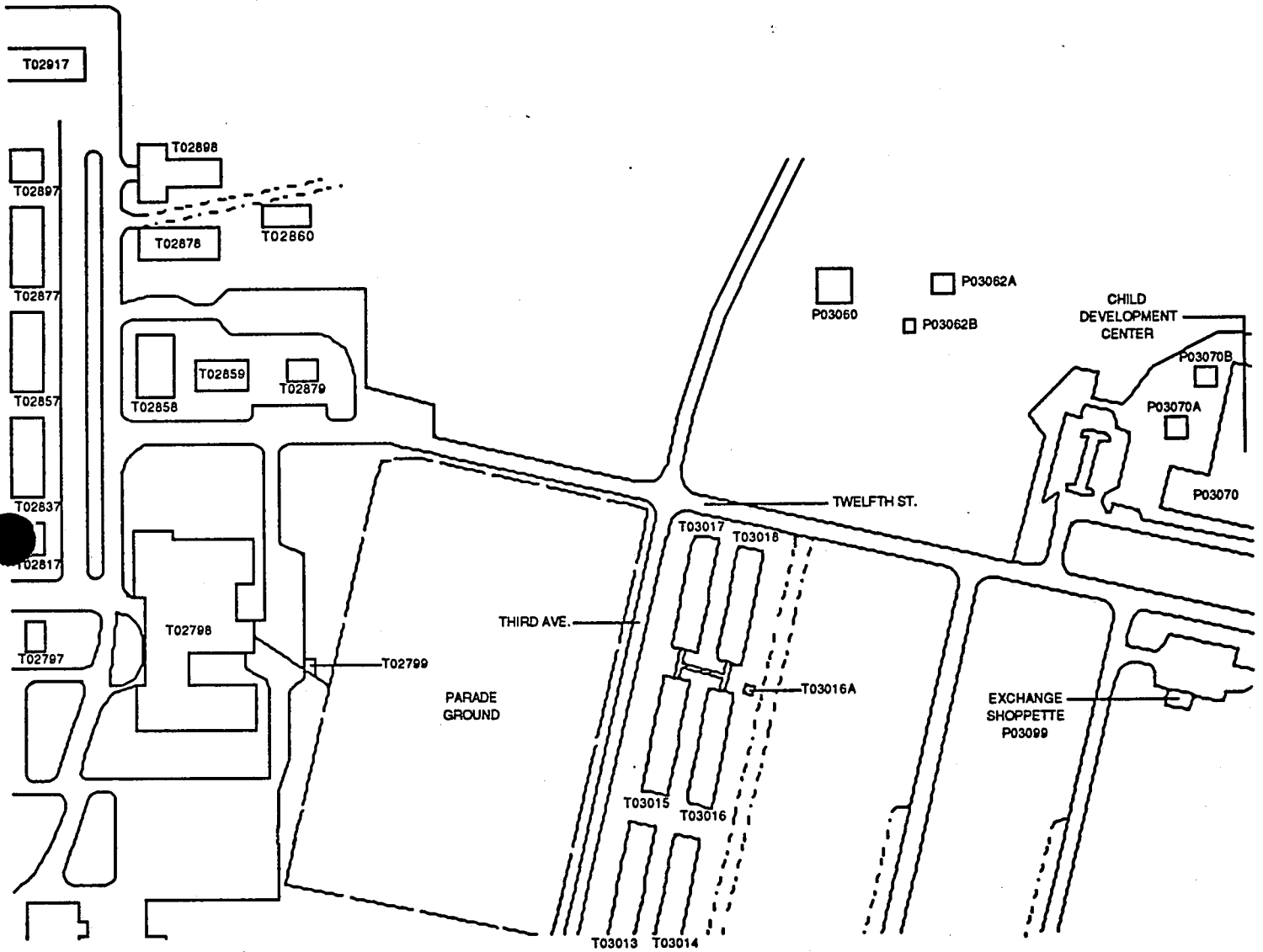
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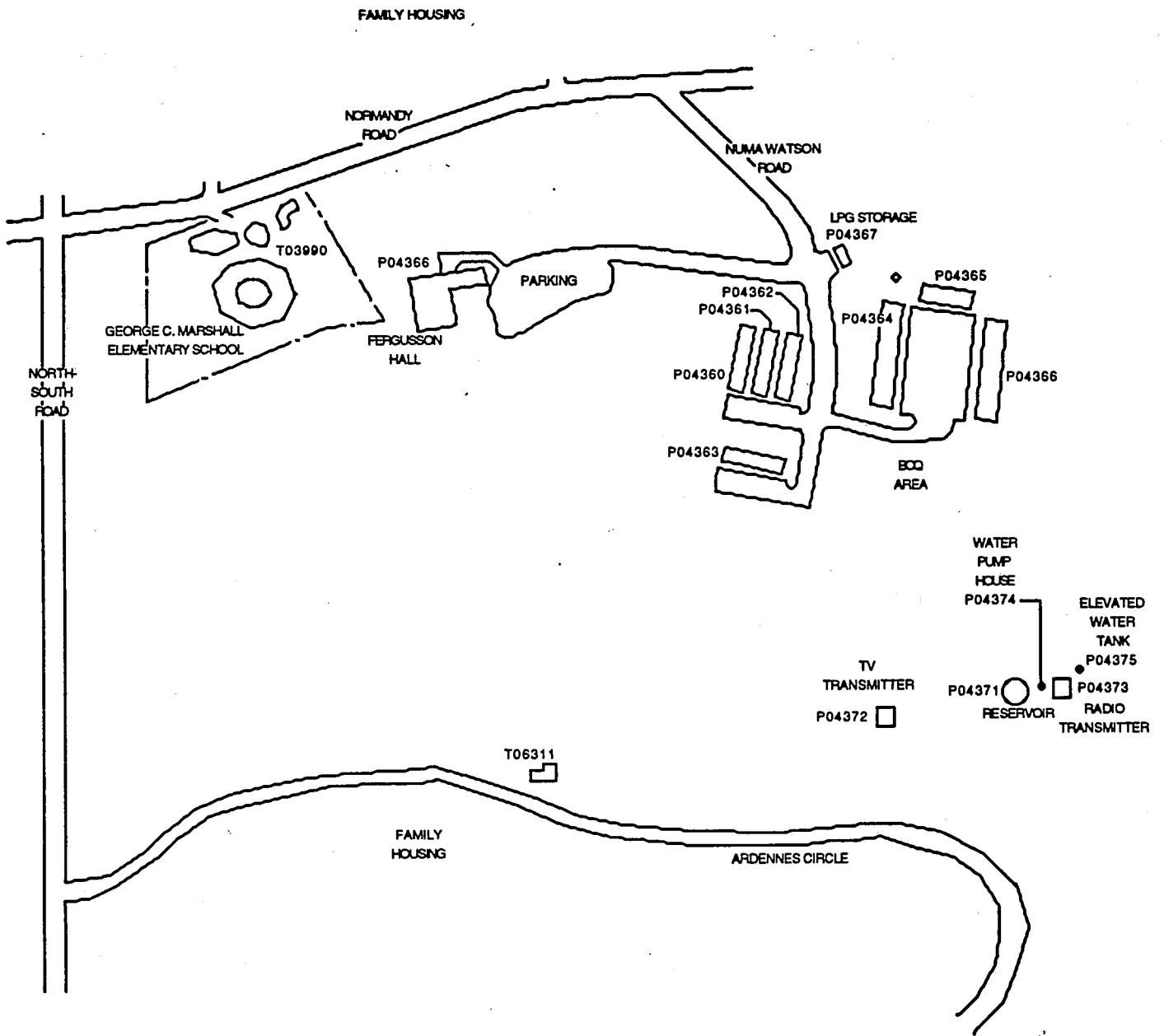
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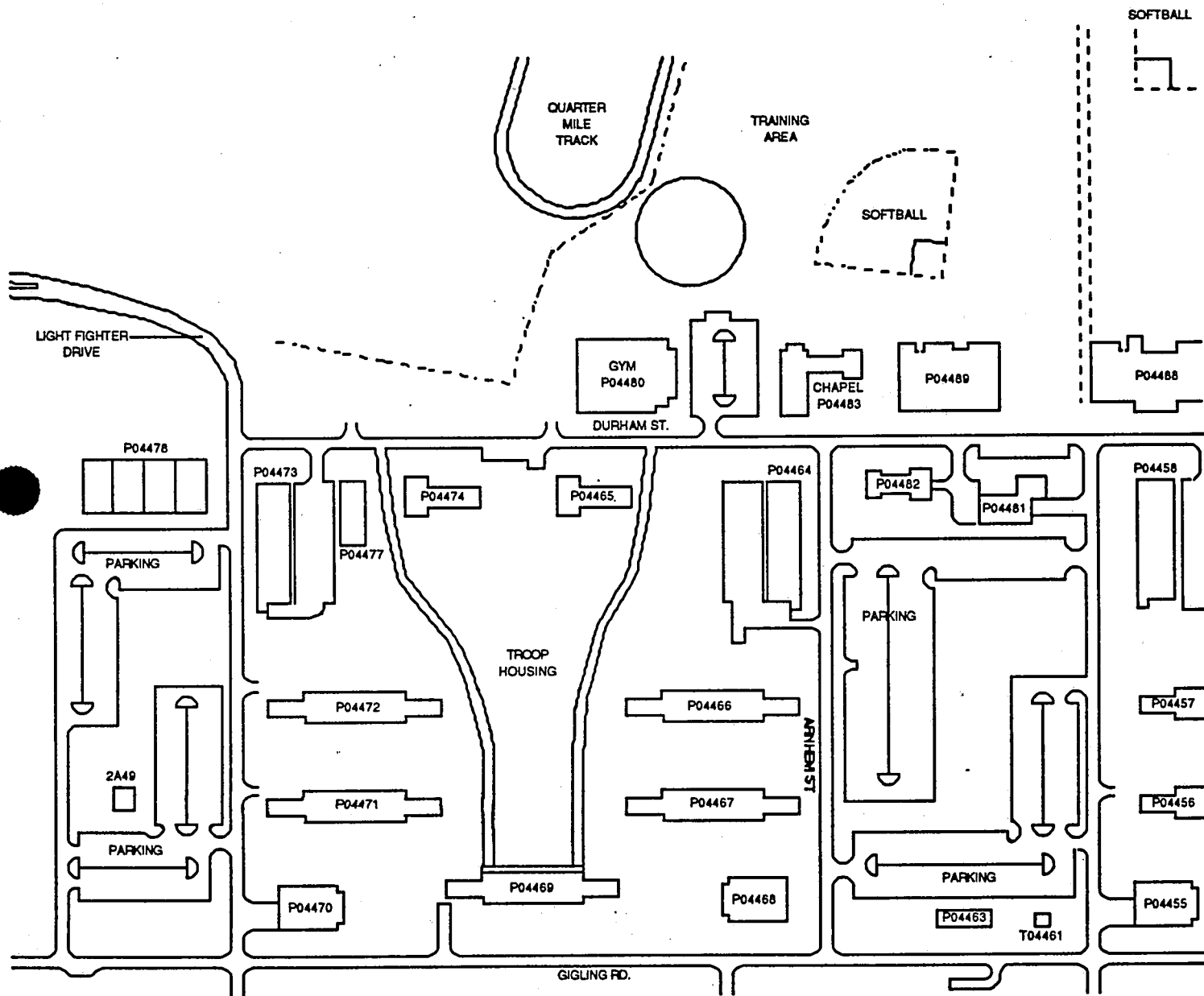
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**SITE PLAN**  
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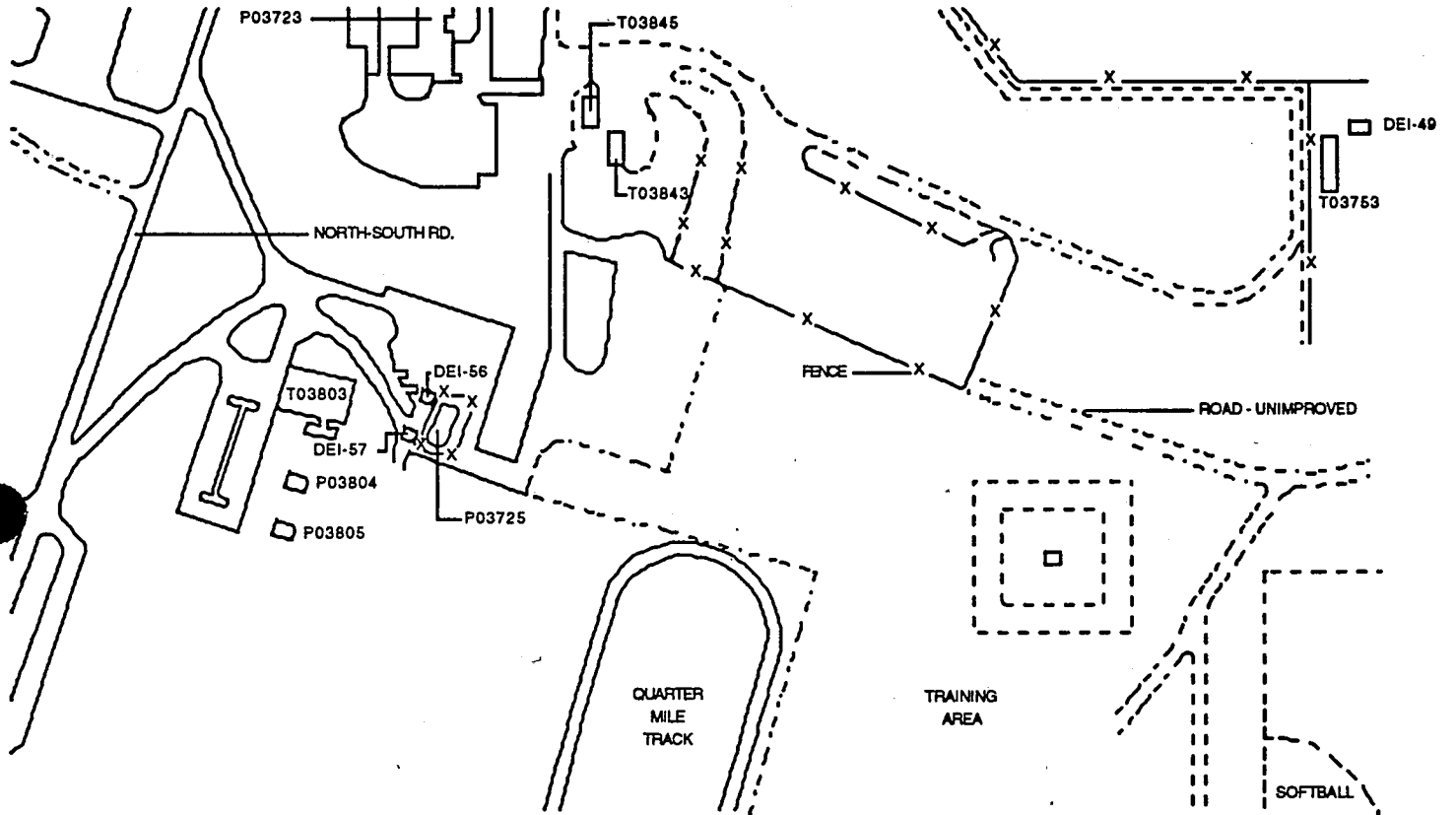
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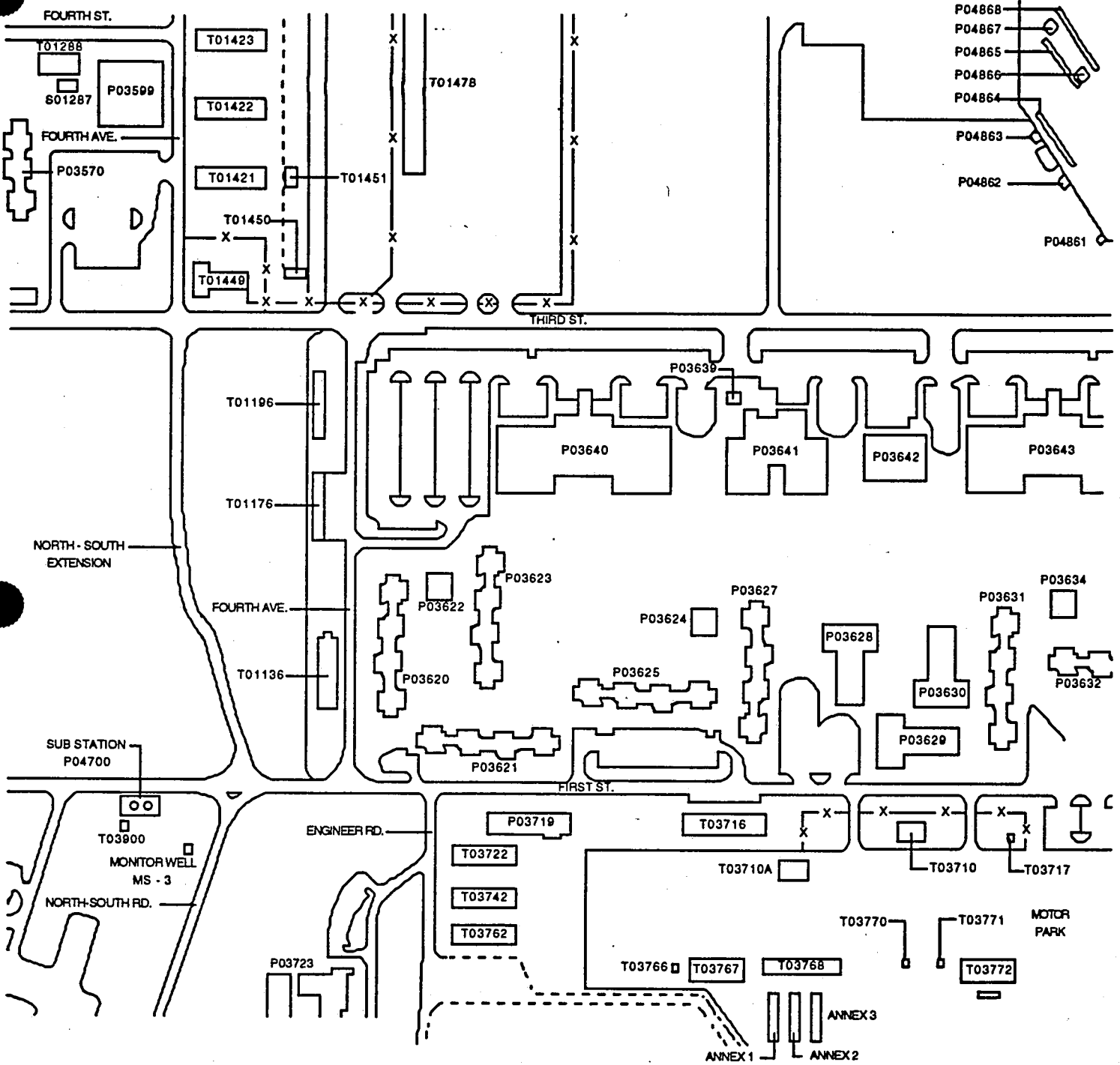


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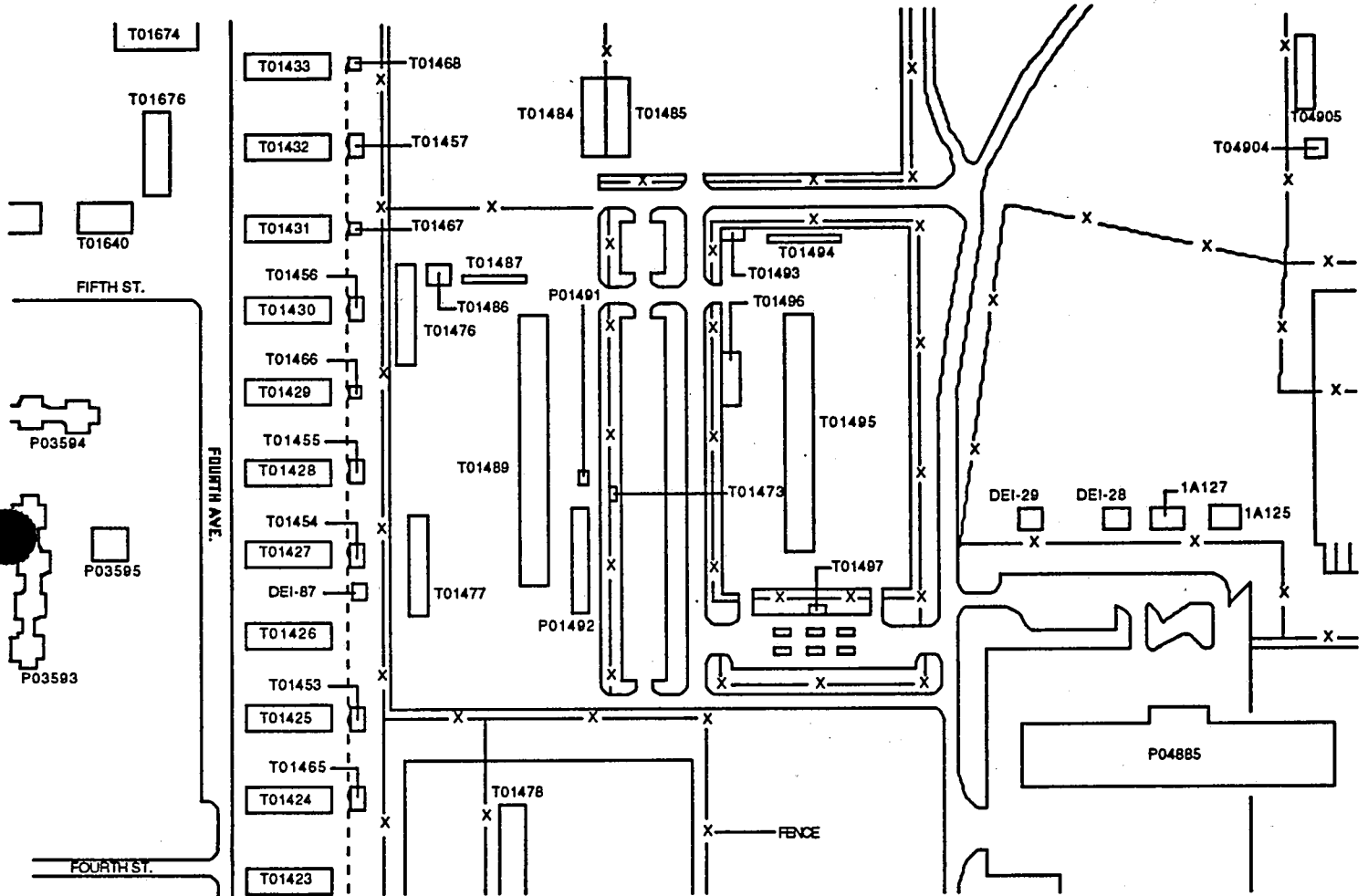
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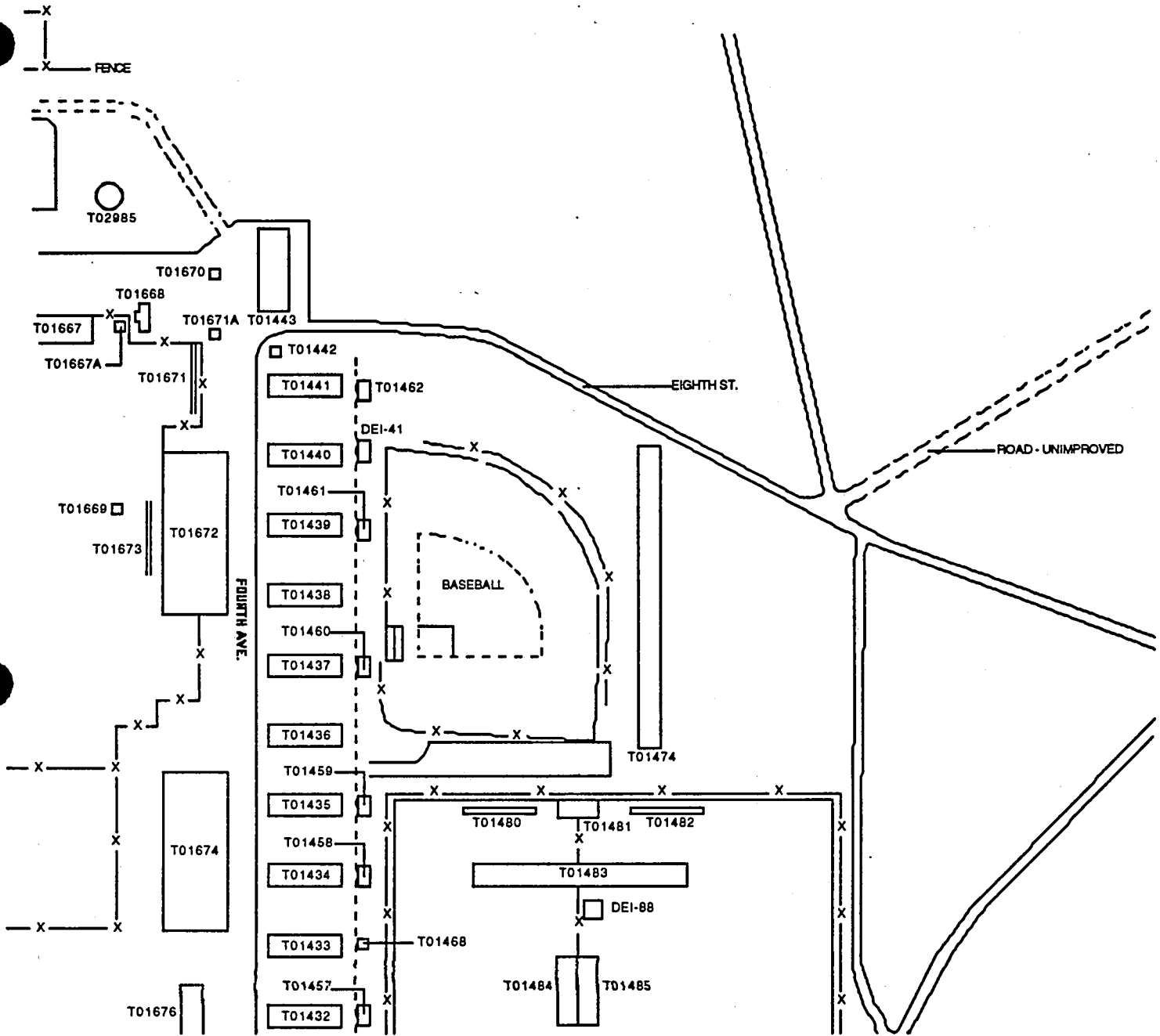
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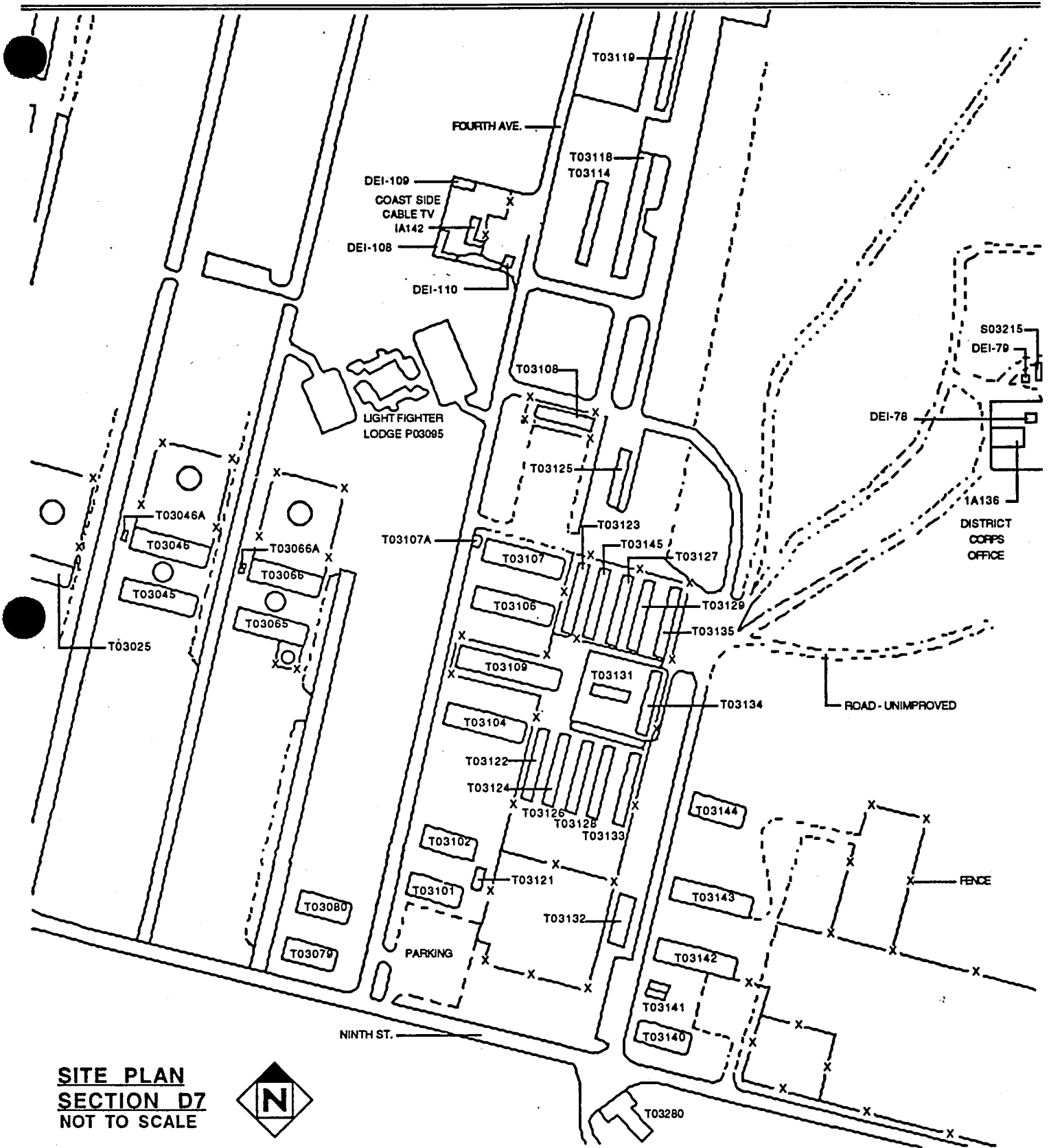
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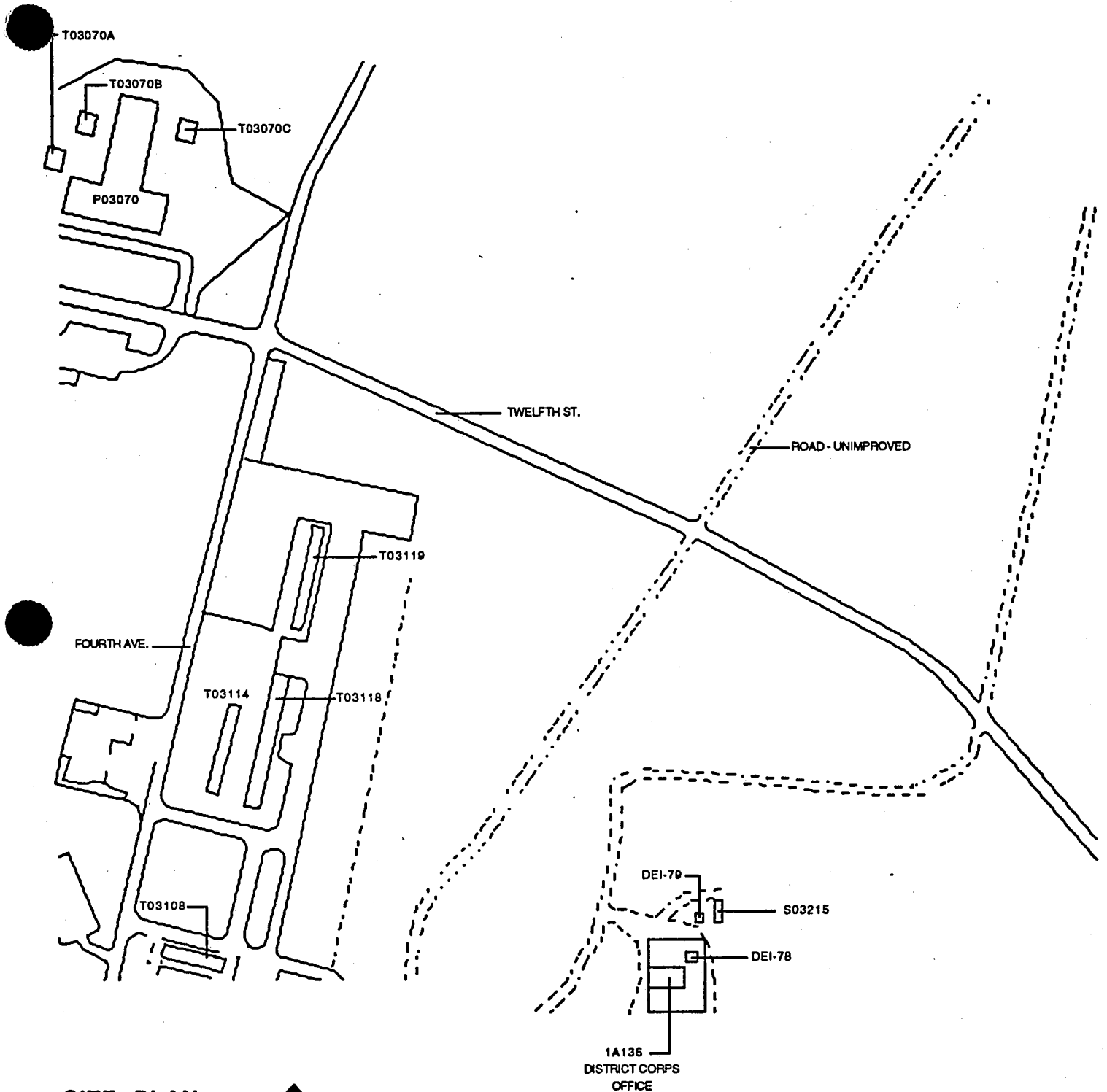
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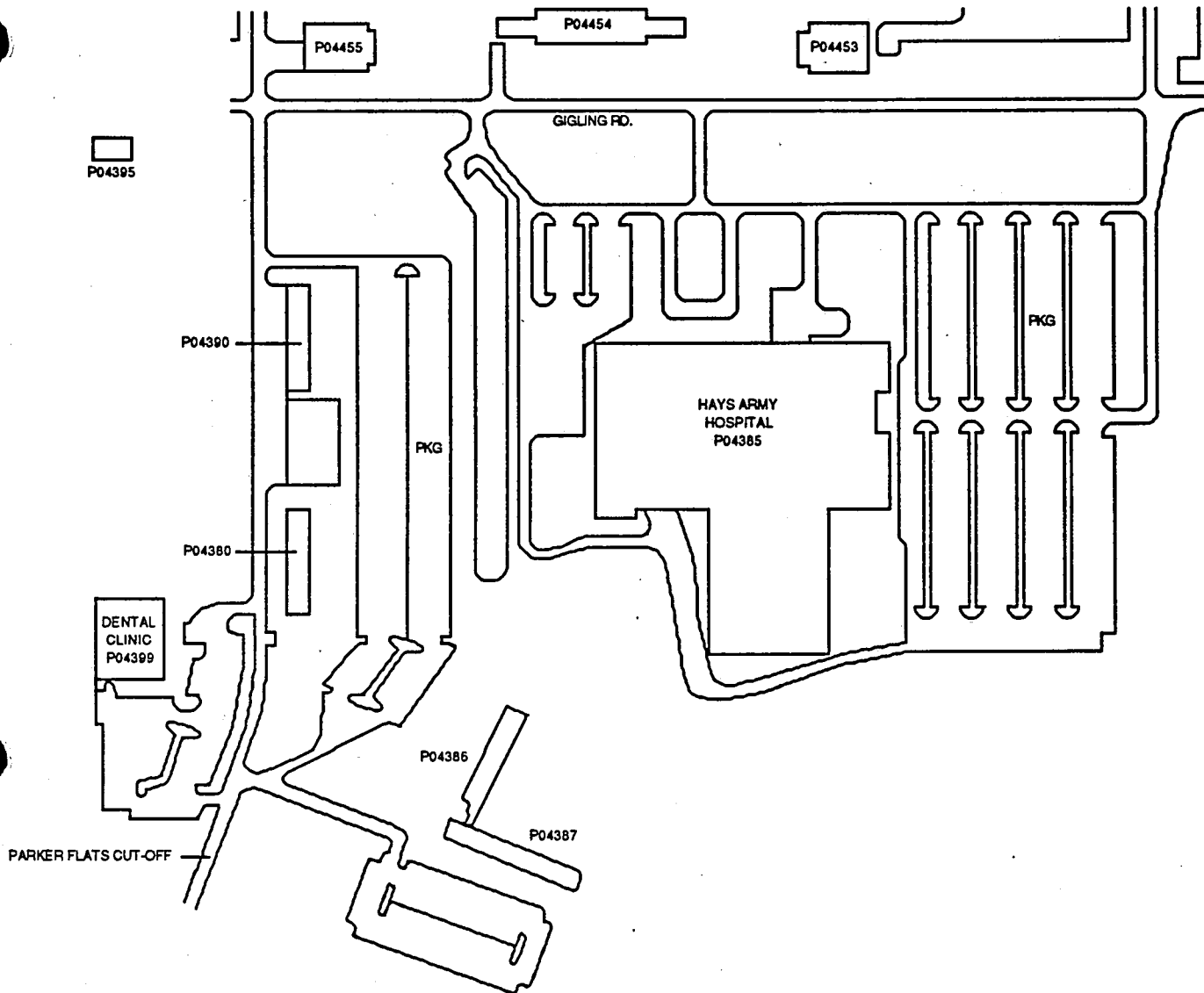
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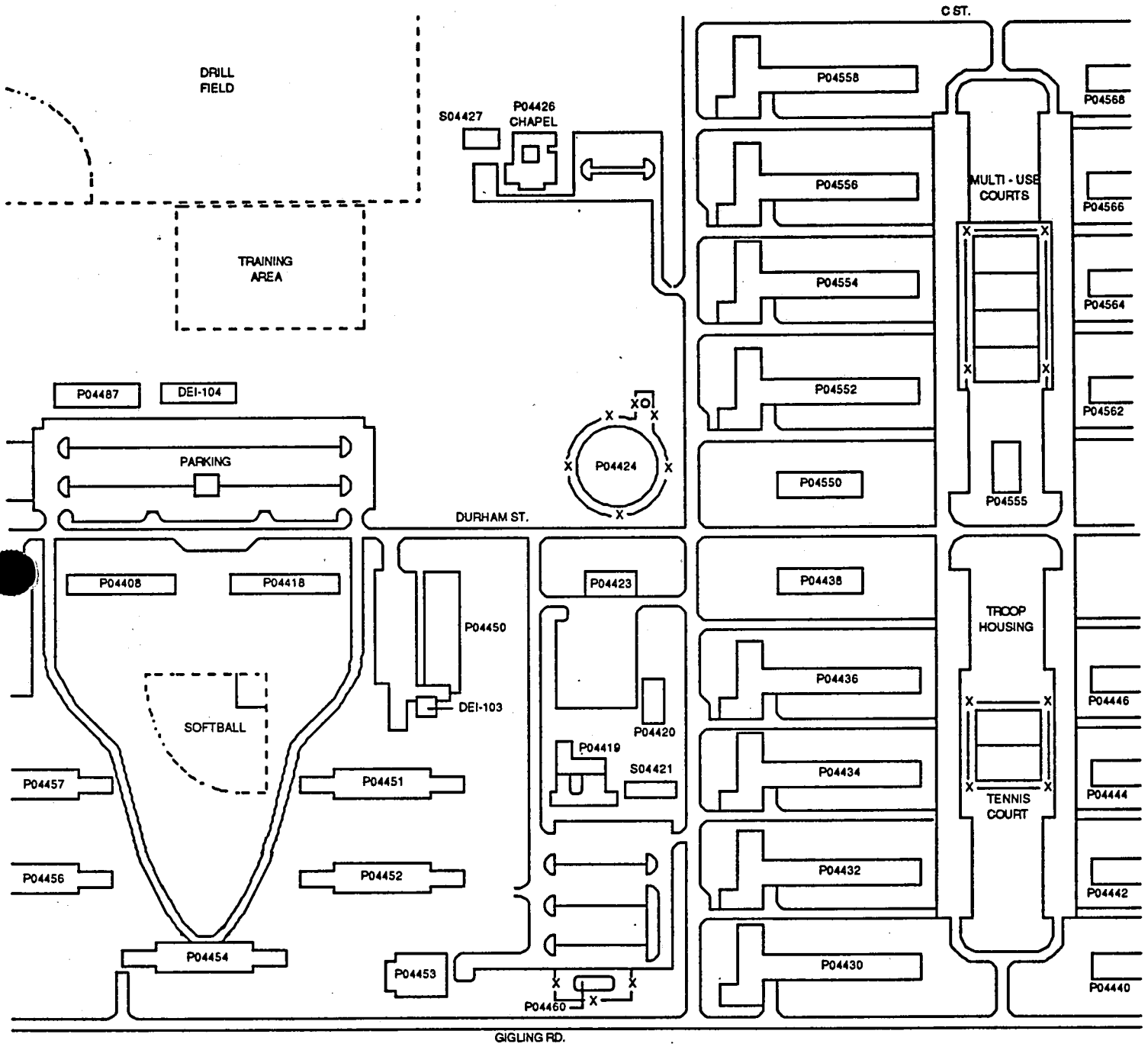
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**SITE PLAN**  
**SECTION E1**  
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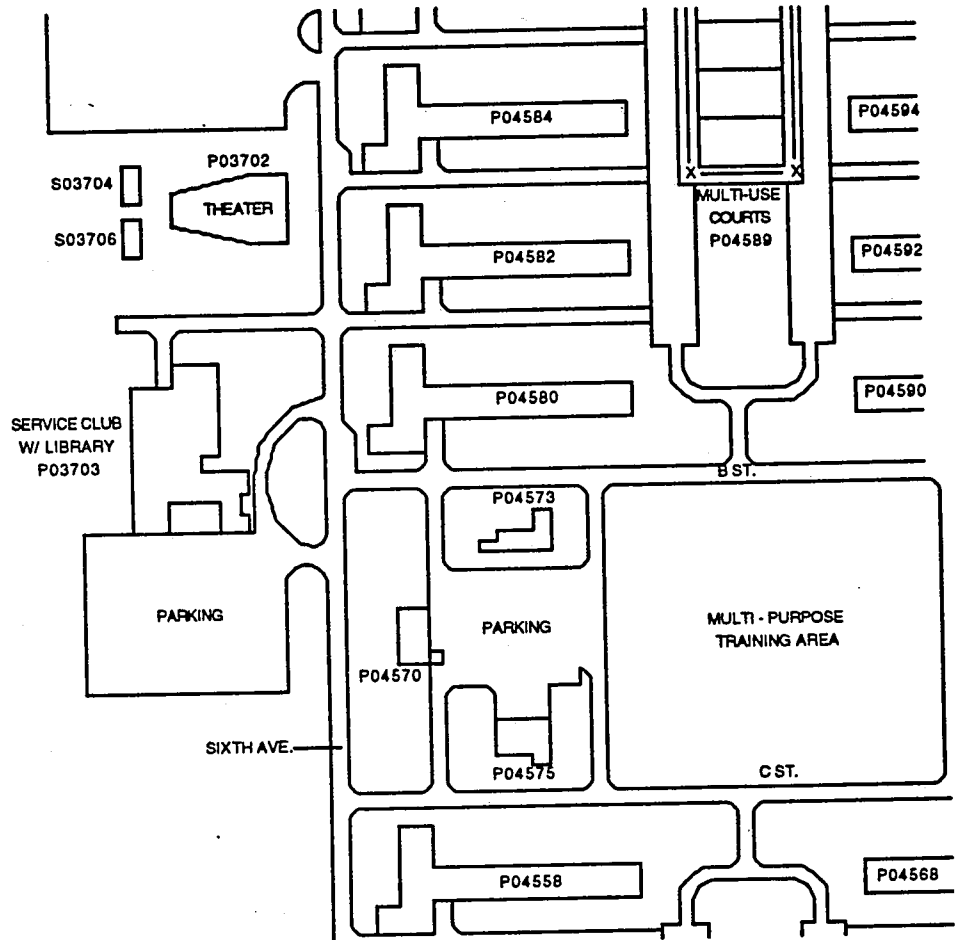
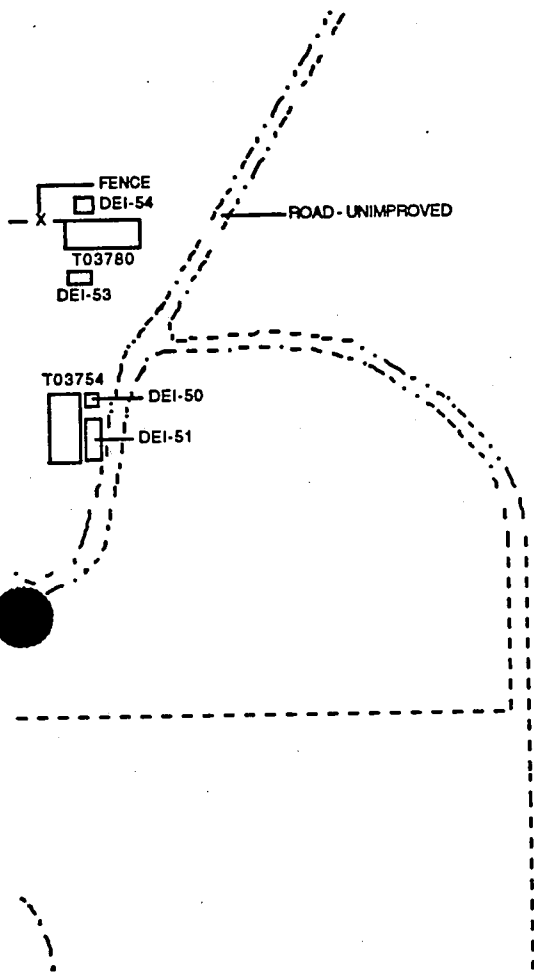
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**SITE PLAN  
SECTION E2  
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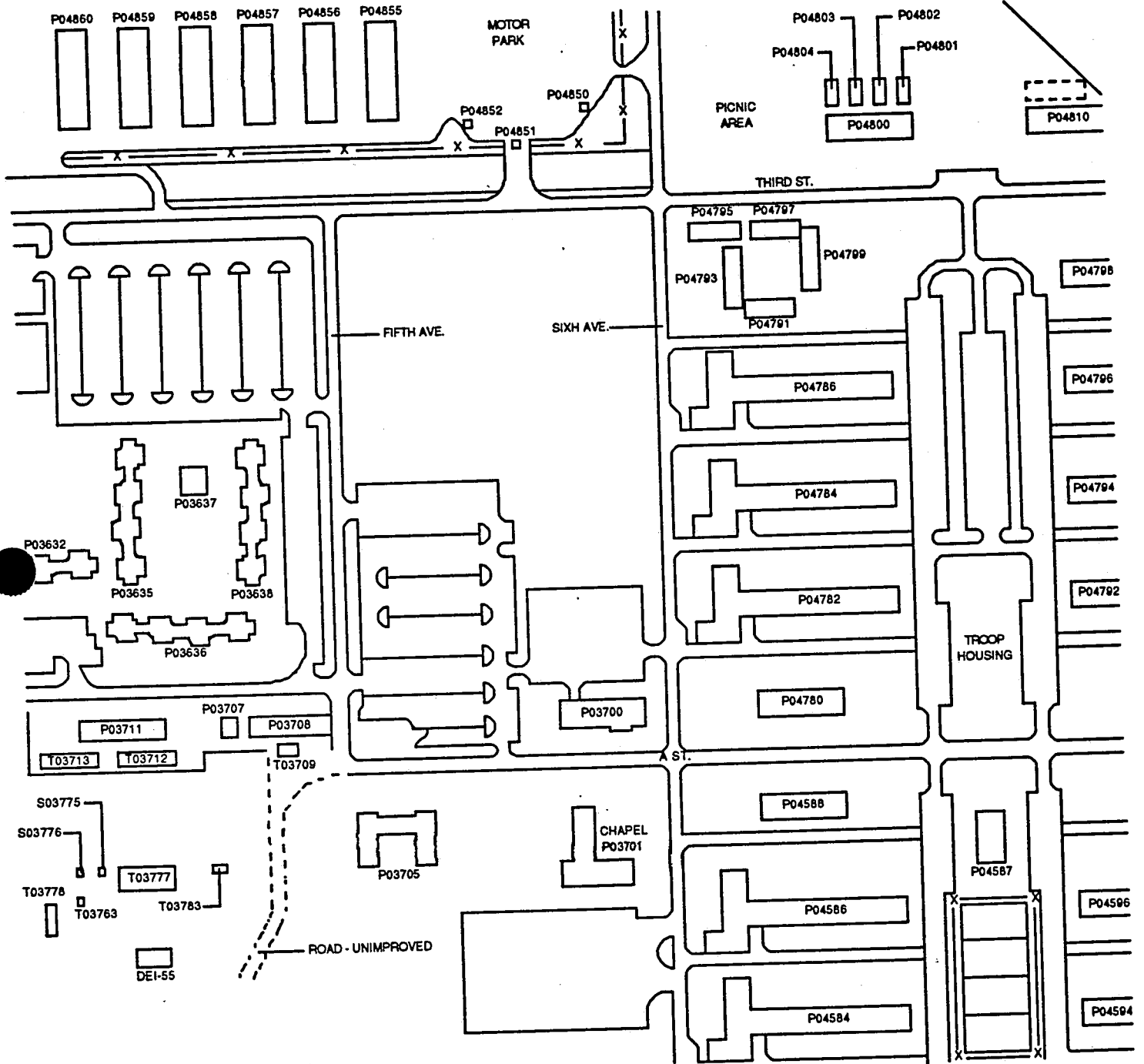


SITE PLAN  
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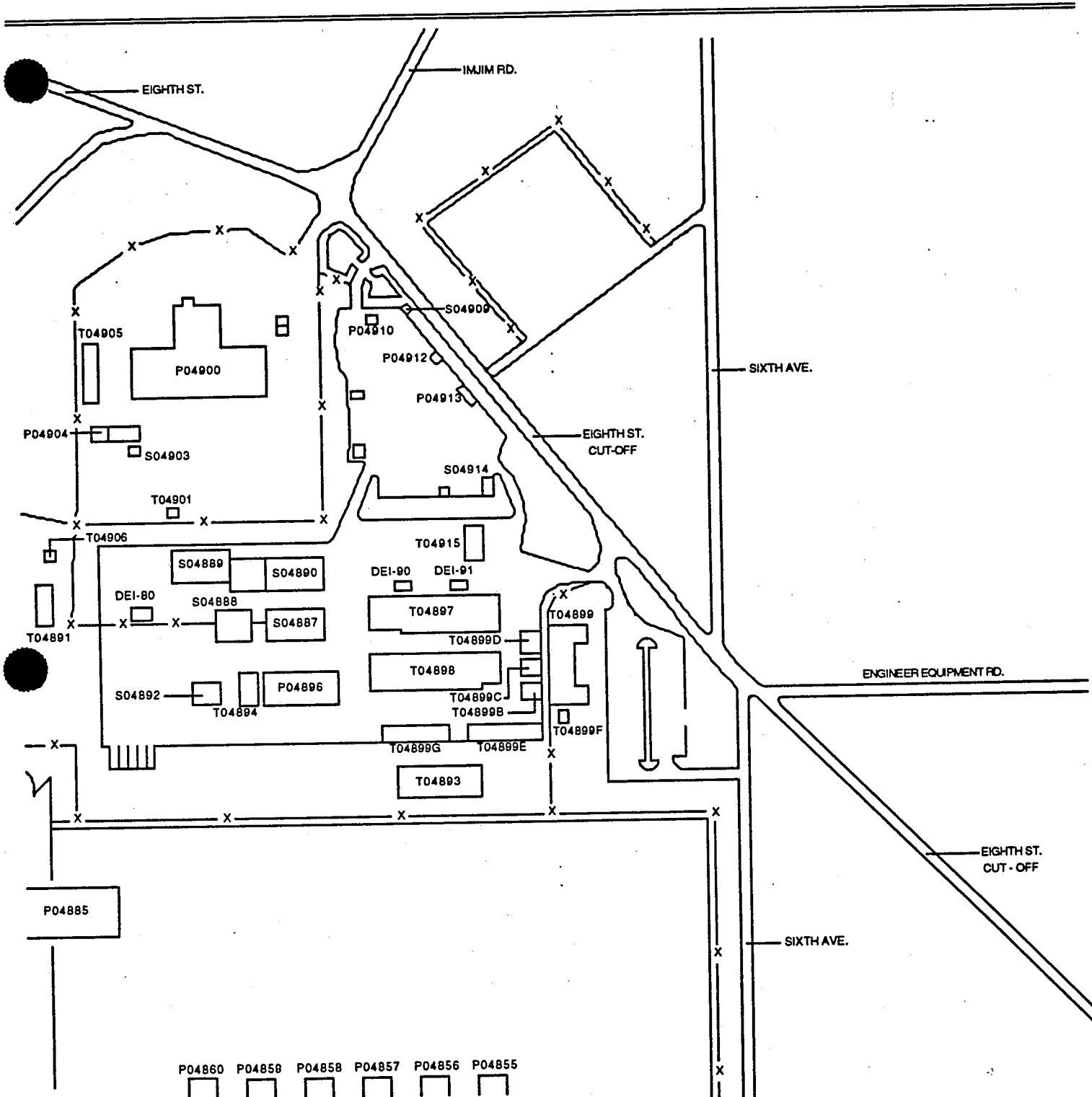
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DIAGNOSTIC ENGINEERING INC.

PROJECT NO. 1A2141AB001

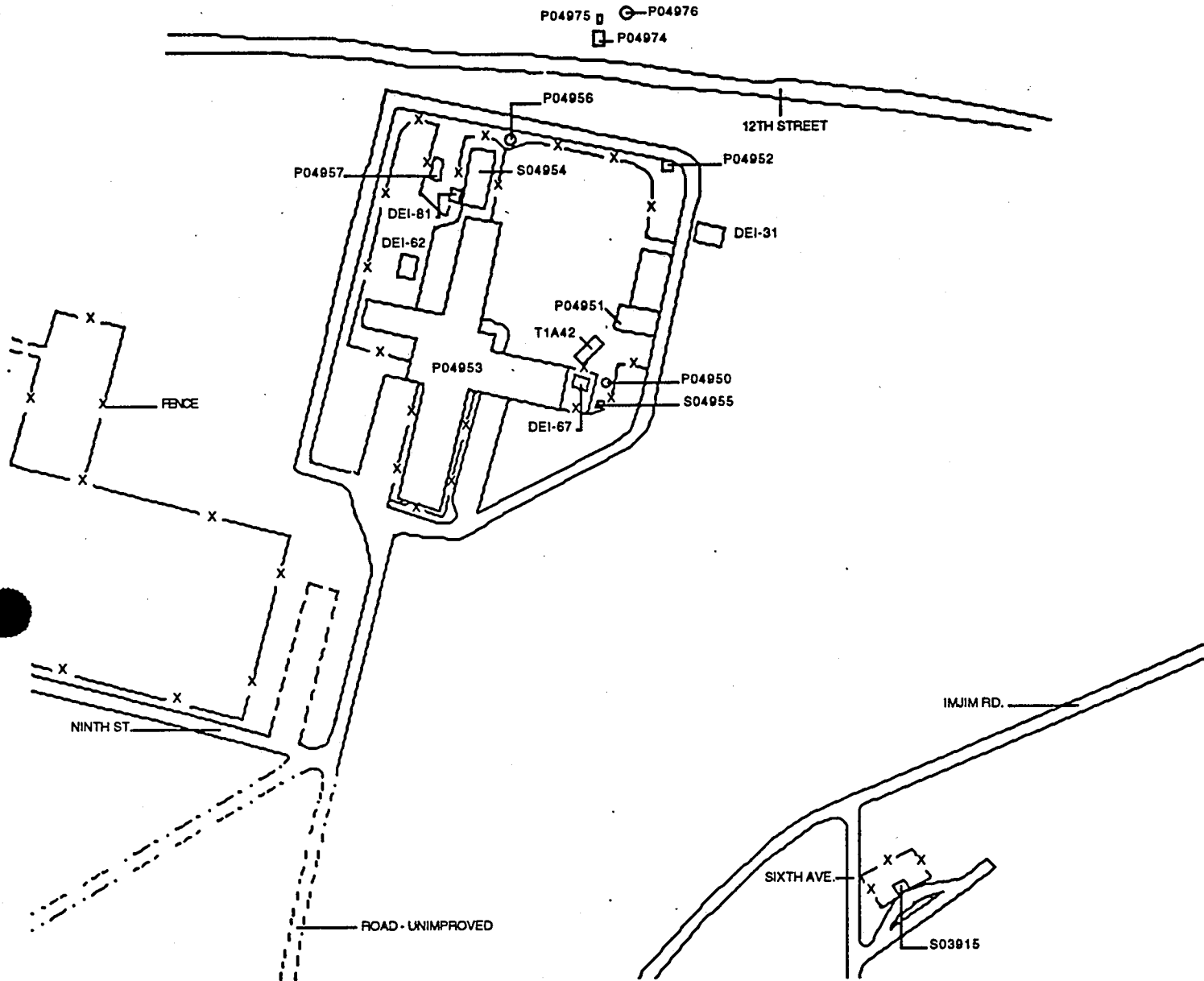
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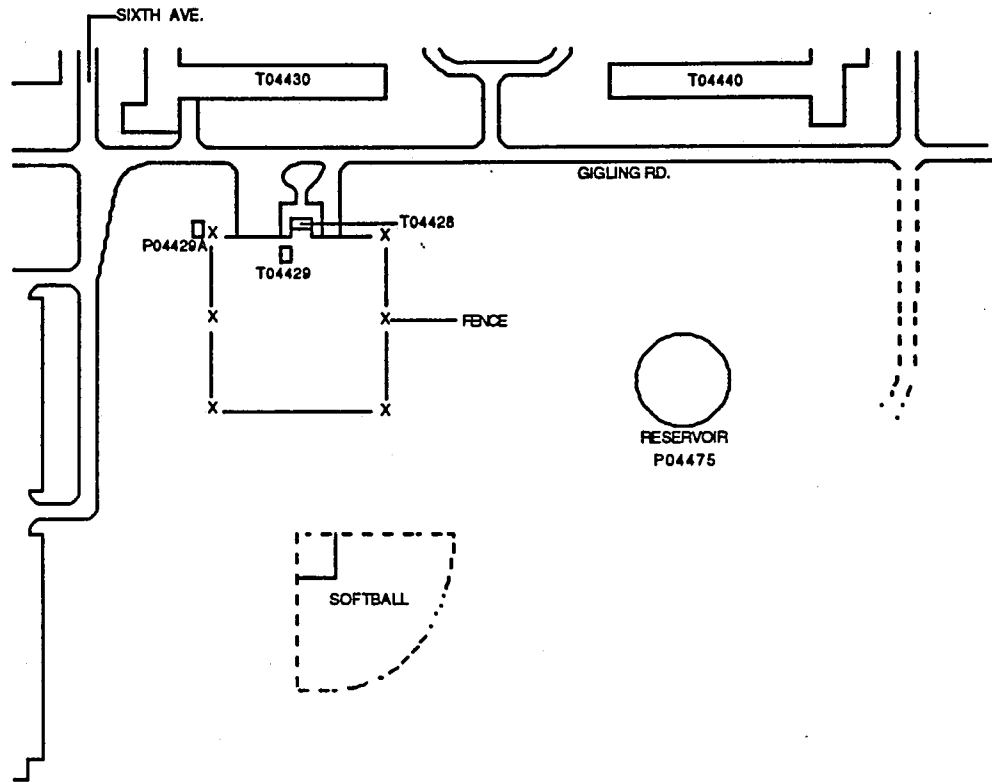
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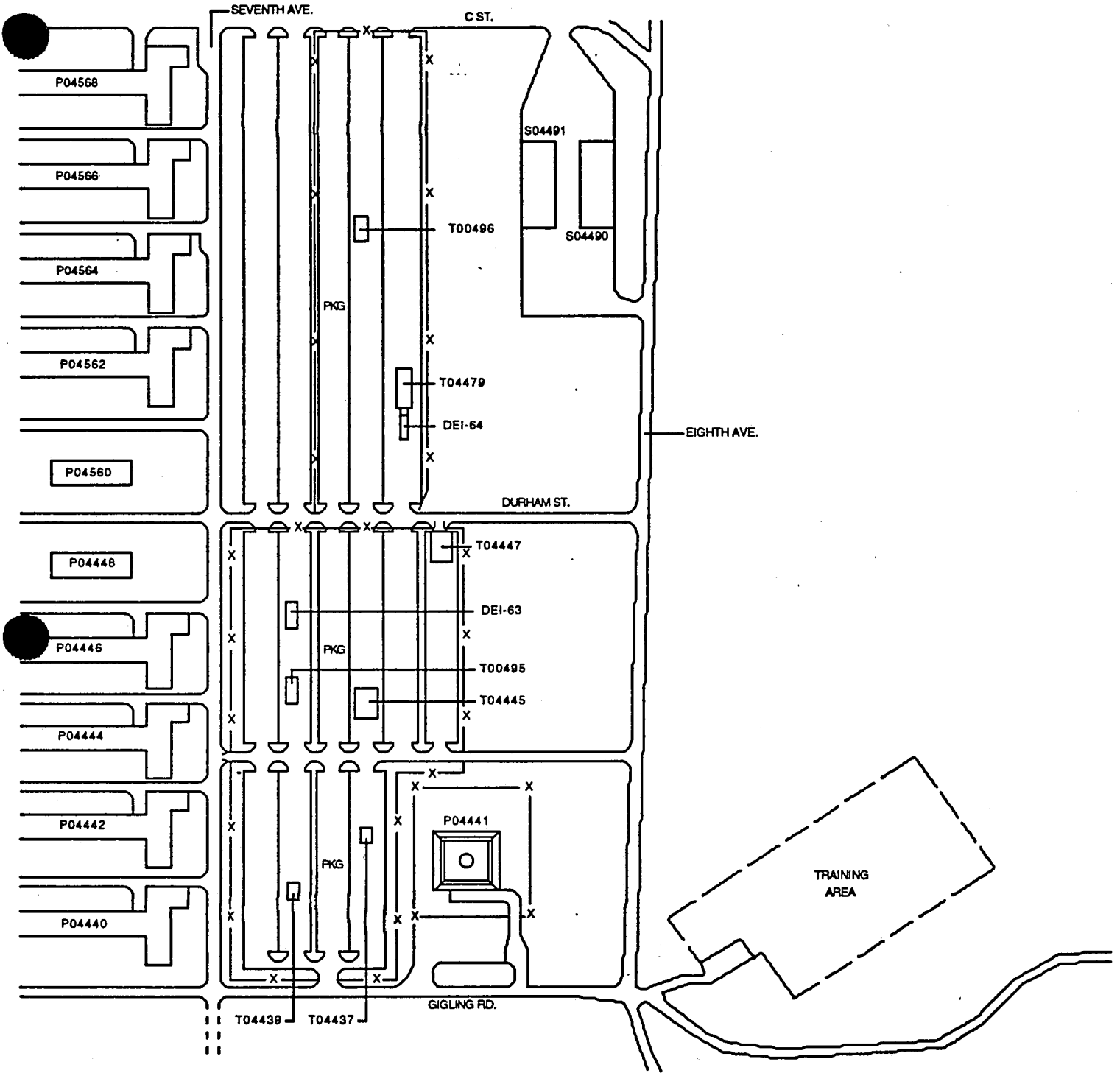
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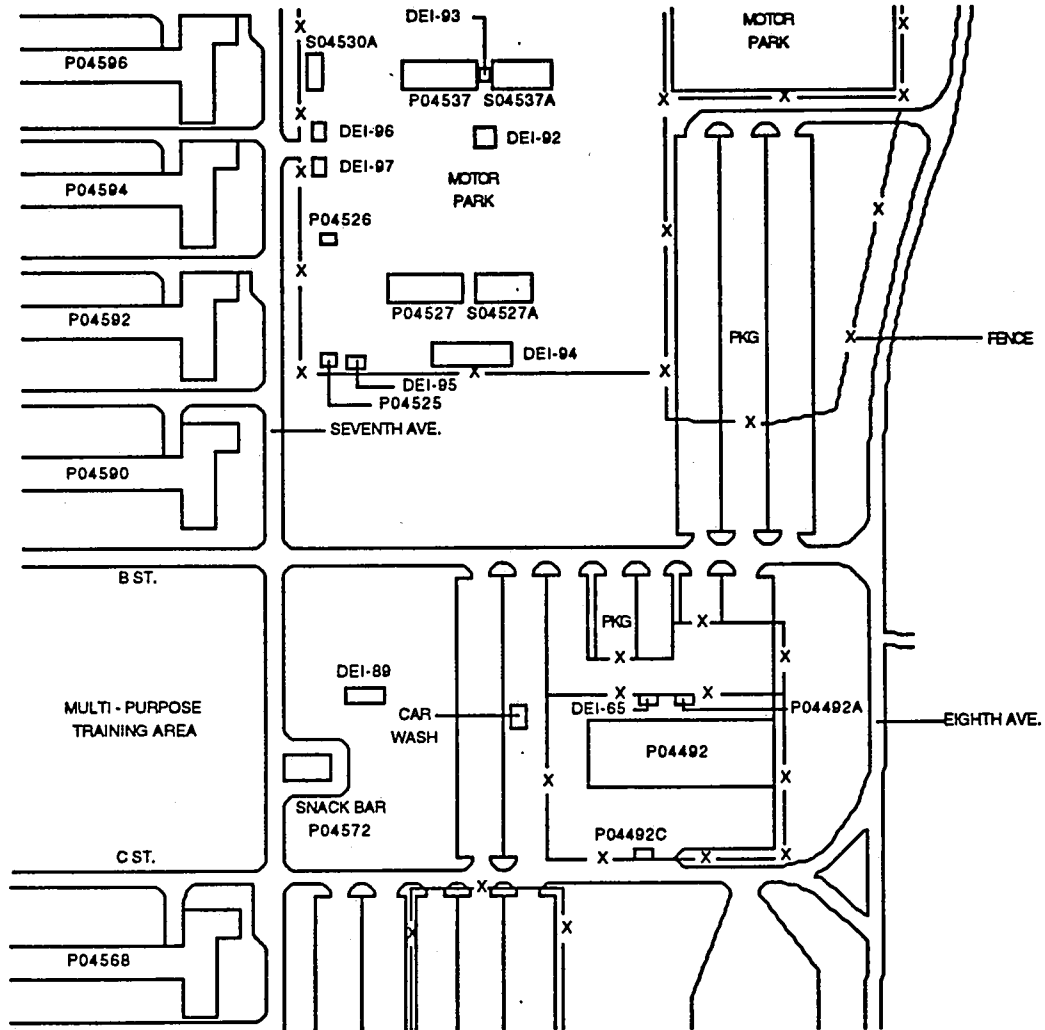
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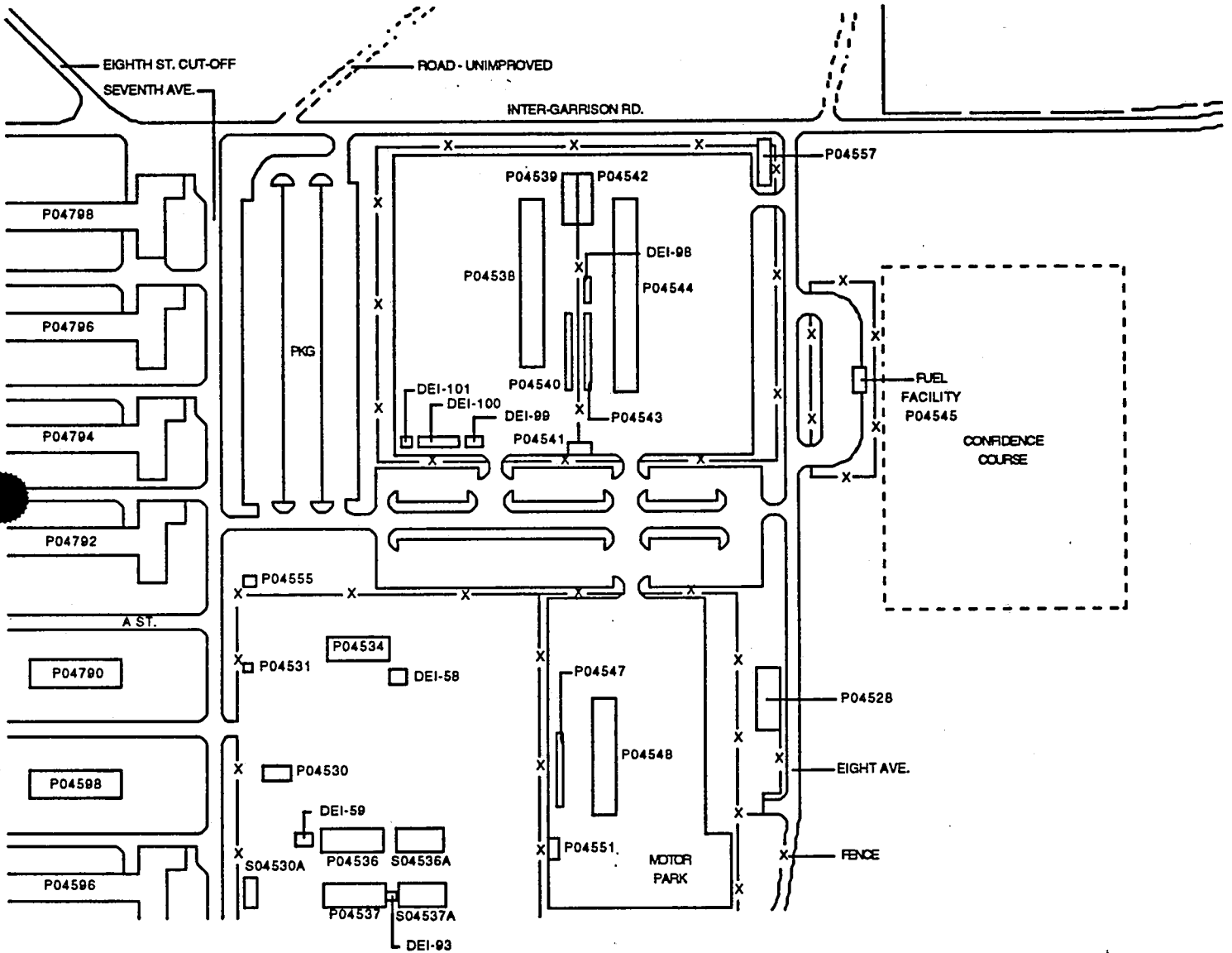
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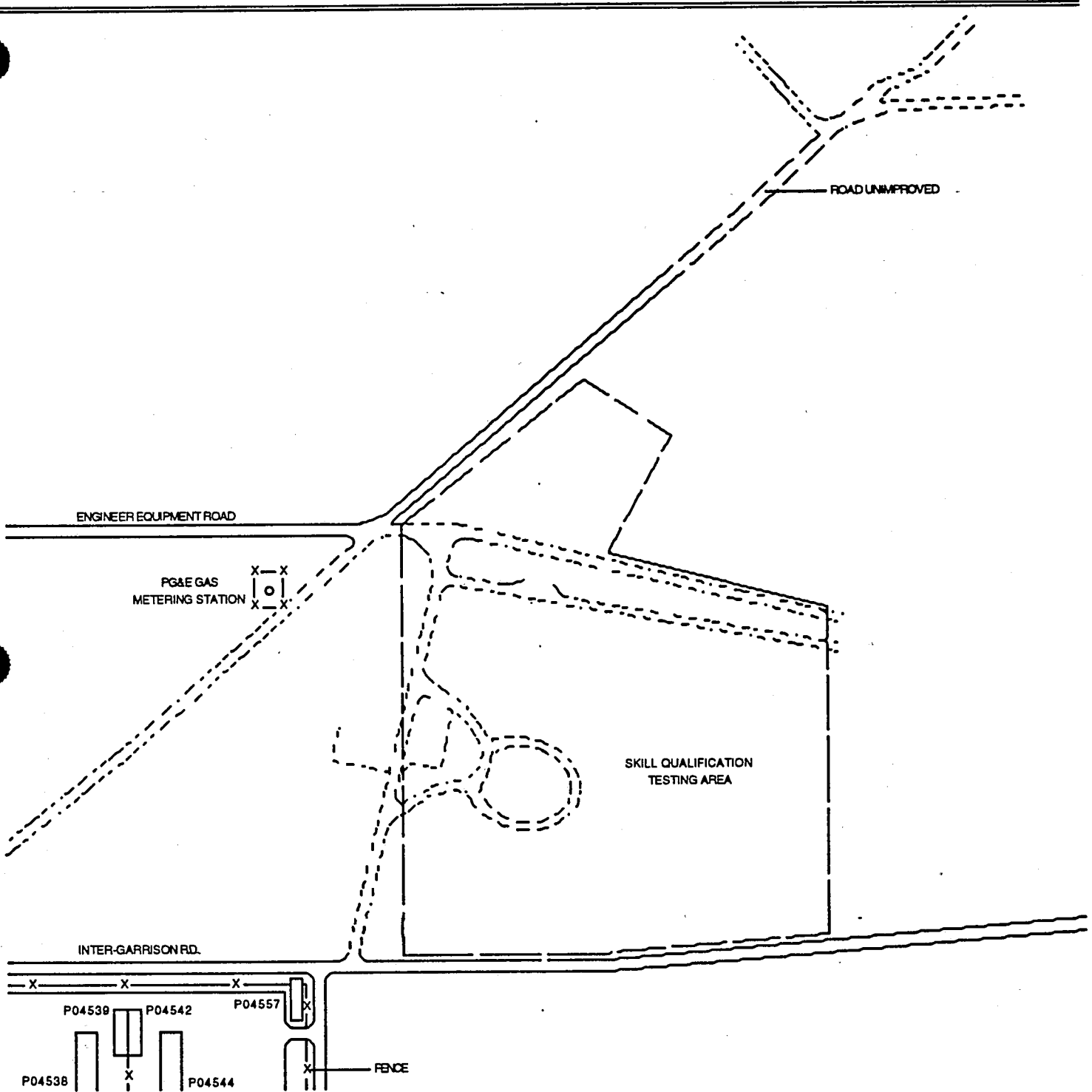
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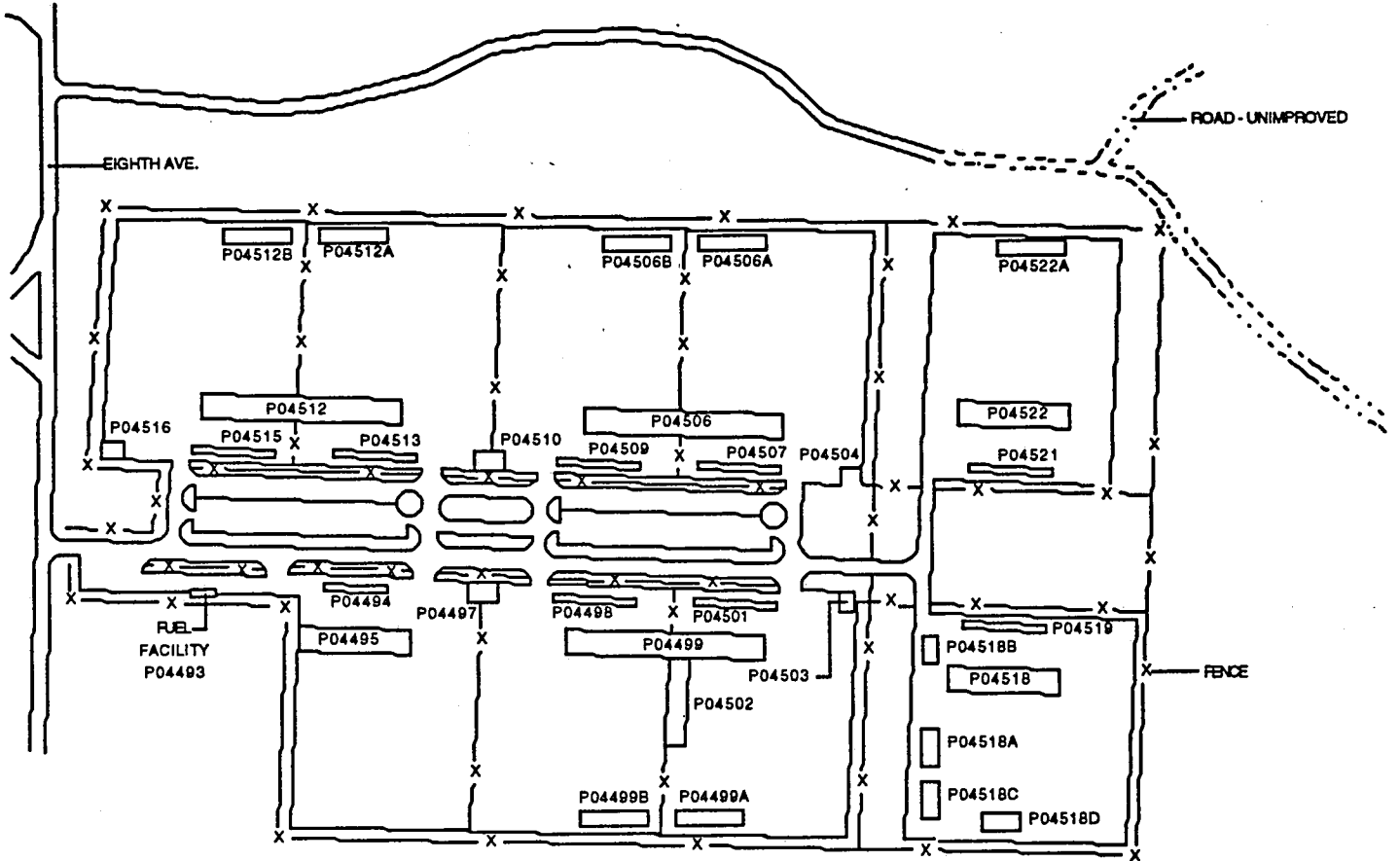


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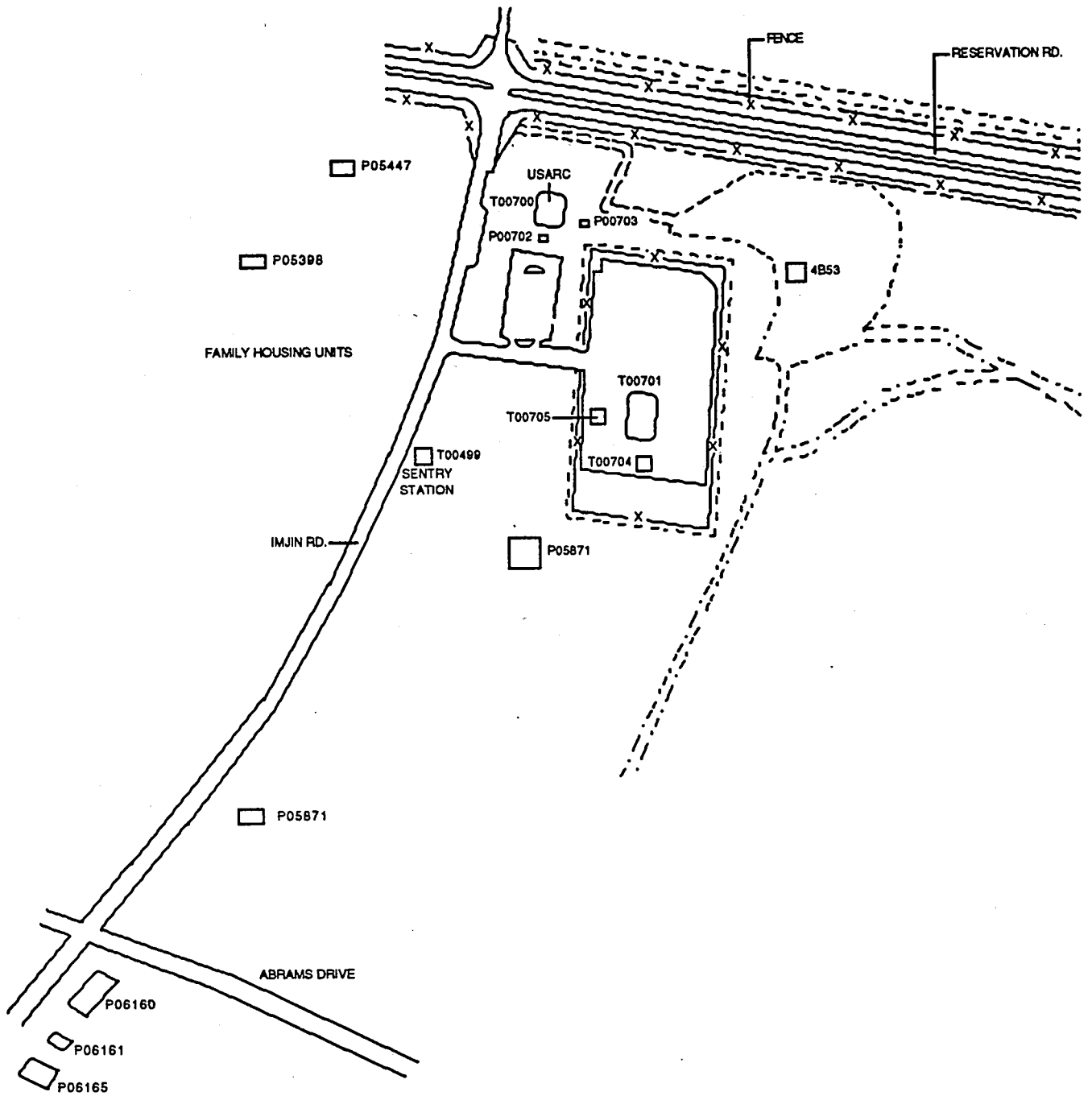
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**SECTION G1**  
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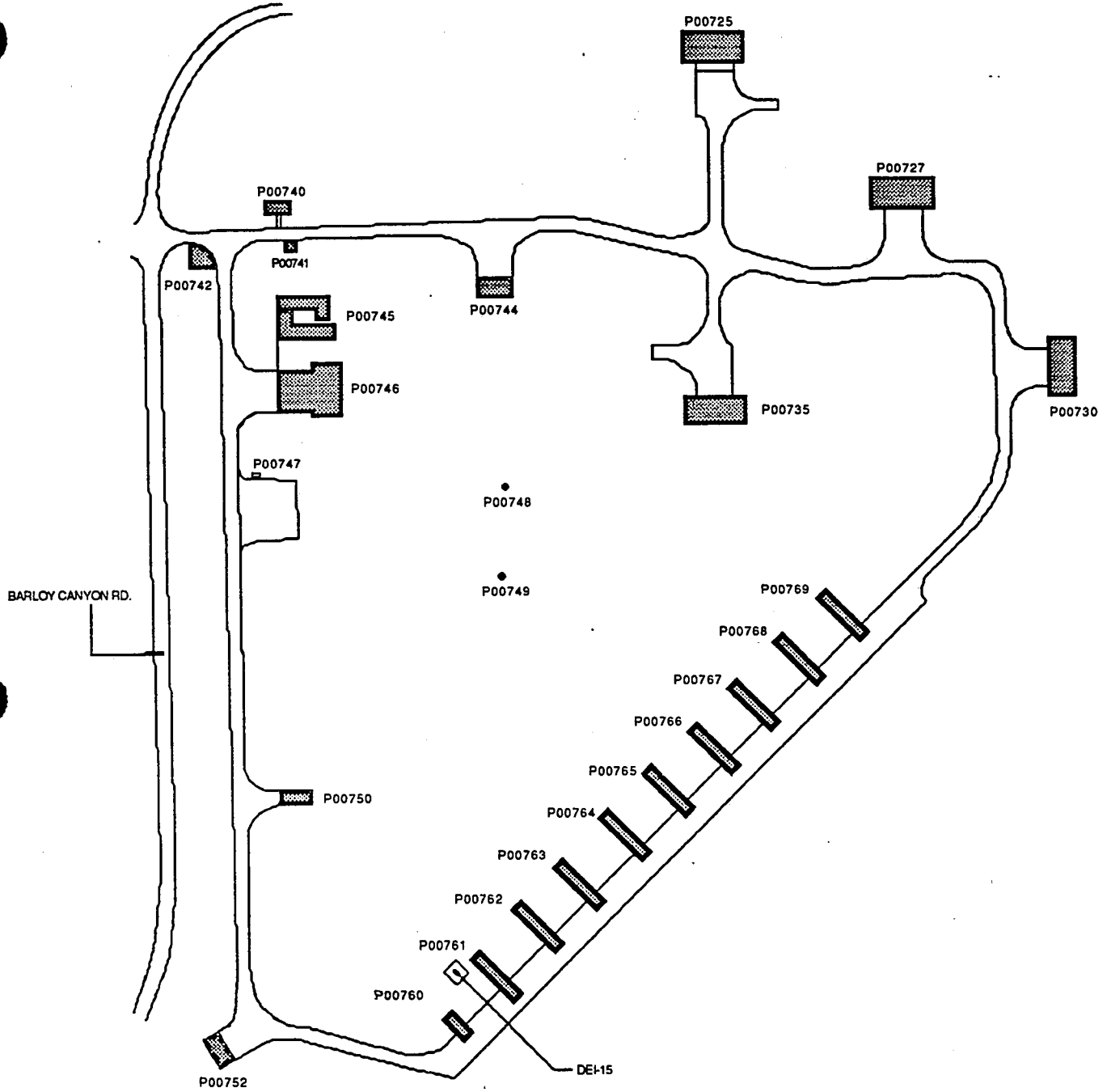
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**SECTION G2**  
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CORPS OF ENGINEERS - FORT ORD INSTALLATION



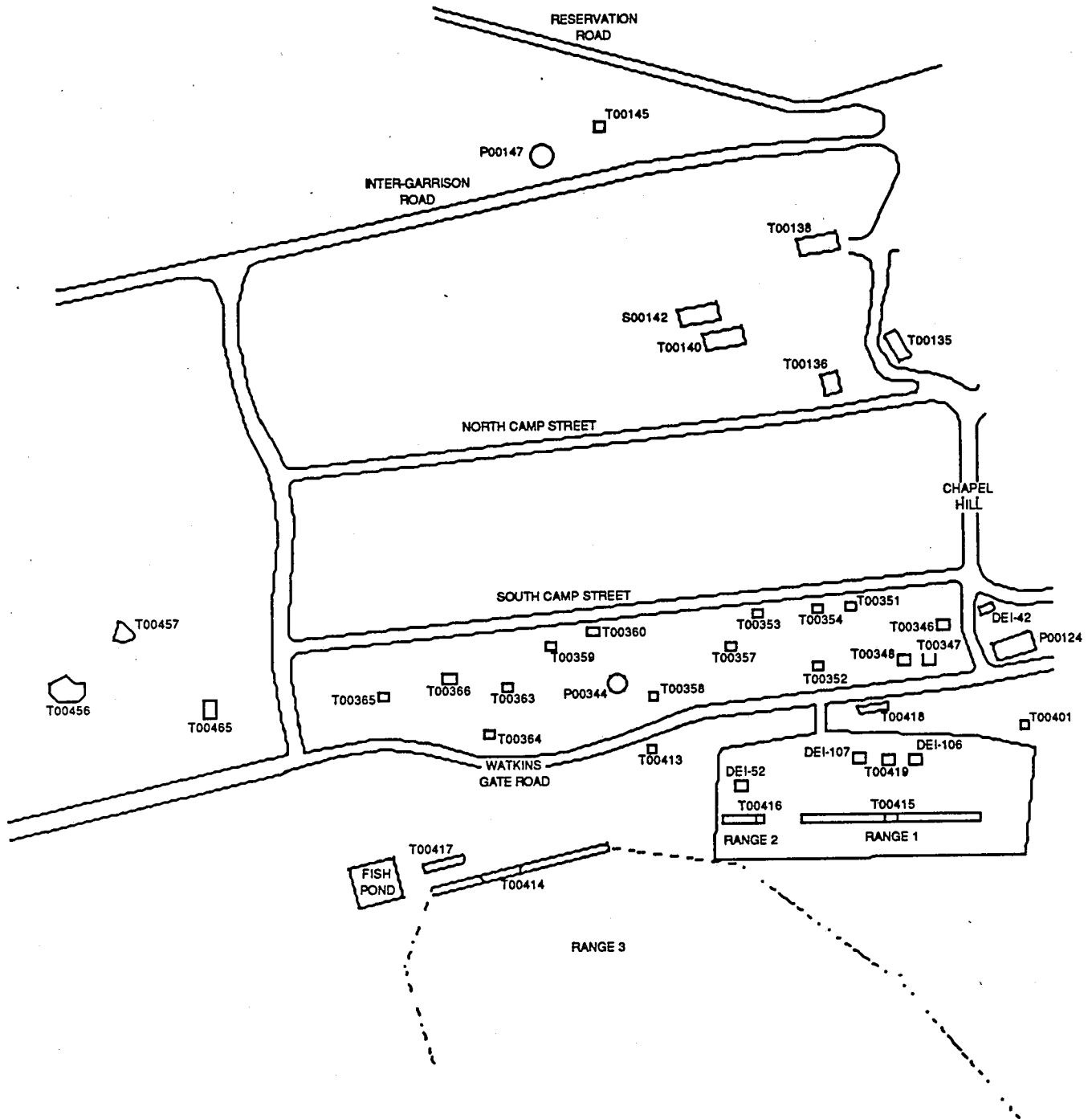
**ASP SITE PLAN**  
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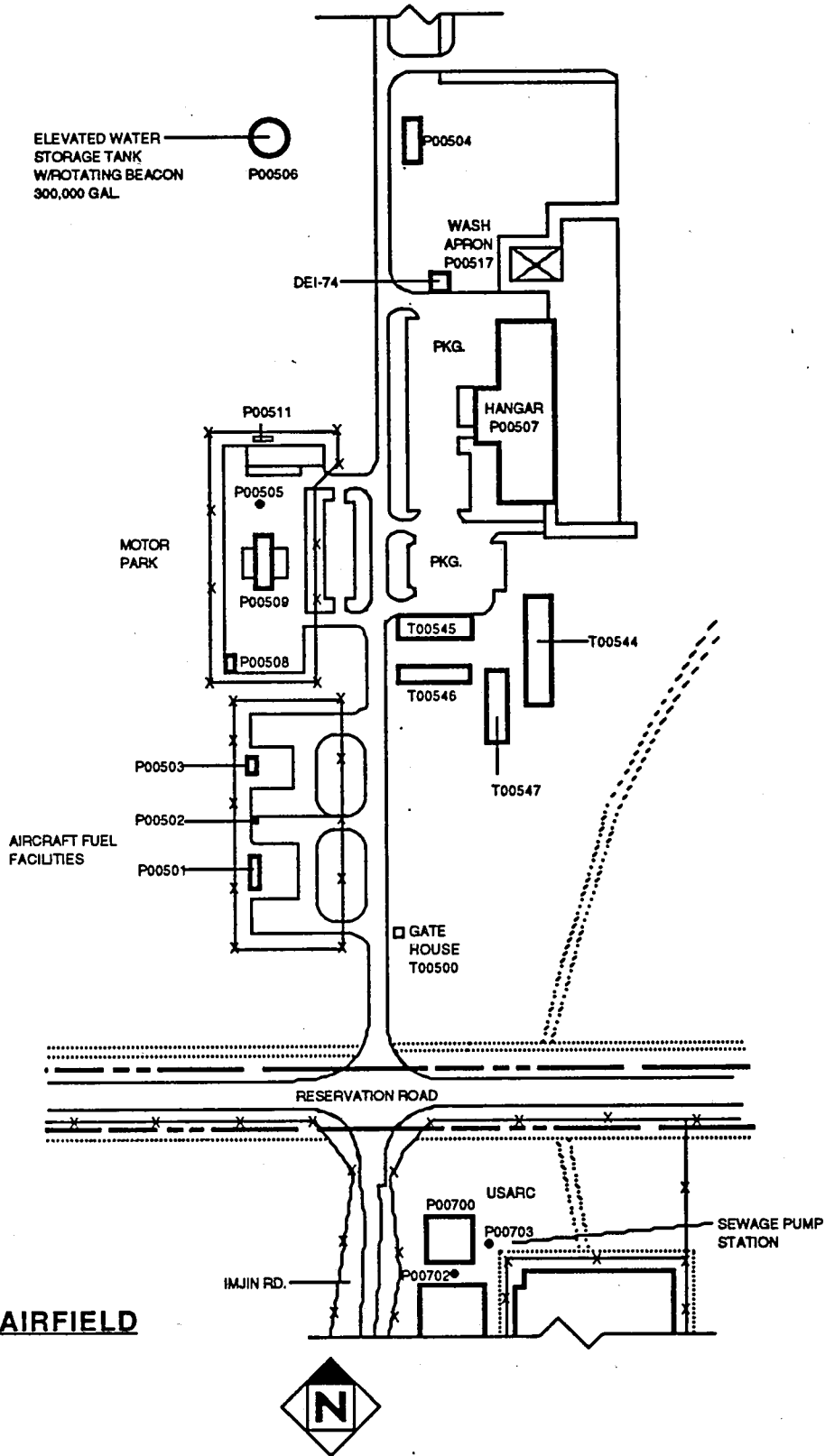


**EAST GARRISON**  
**SITE PLAN I**  
NOT TO SCALE

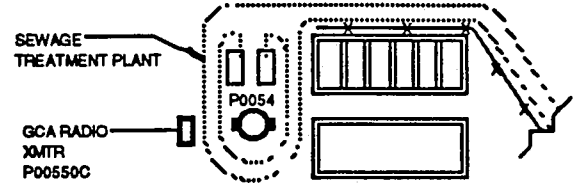




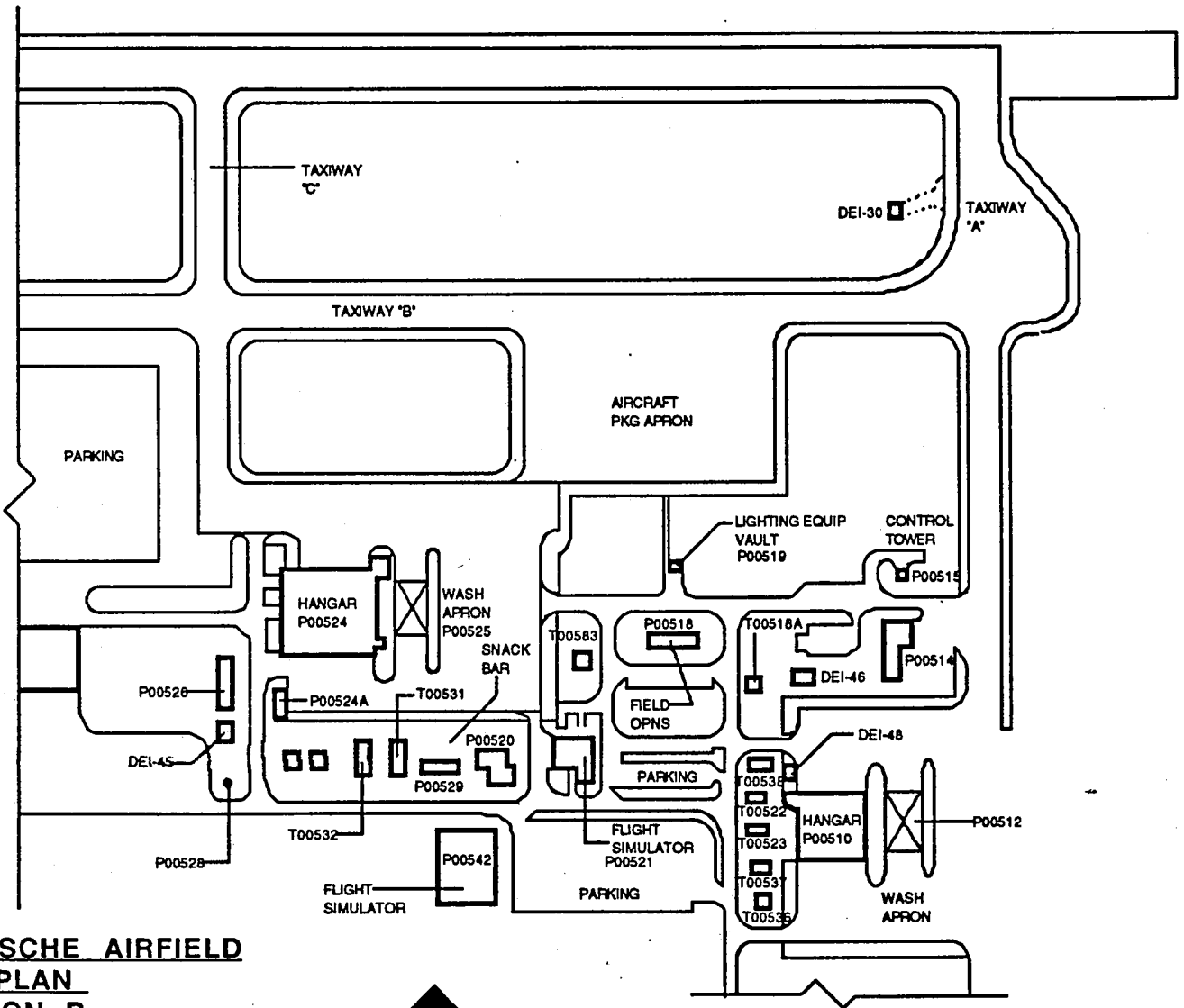
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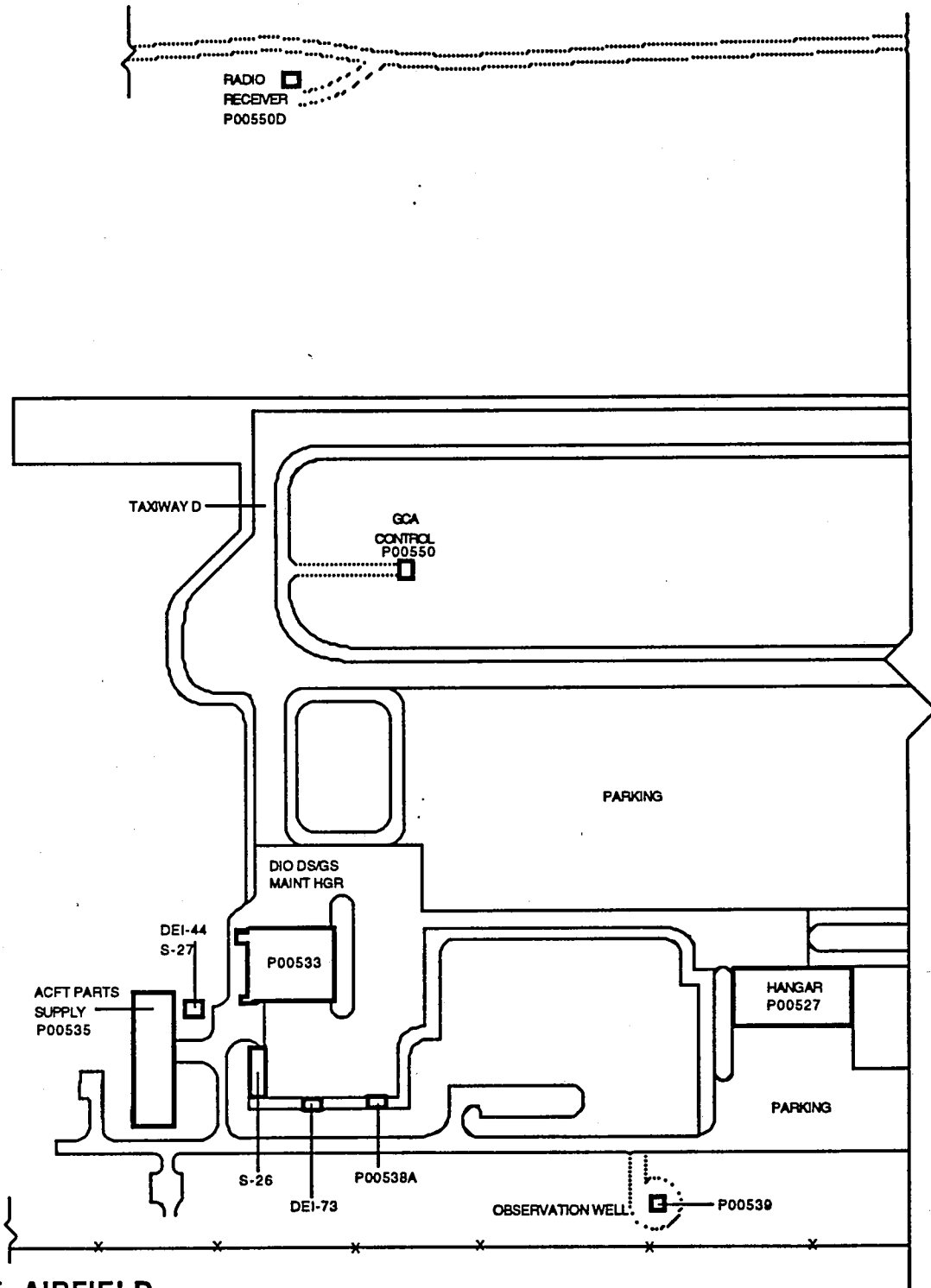
UG SANITARY  
LIFT STATION  
P00530



**FRITZSCHE AIRFIELD  
SITE PLAN  
SECTION B  
NOT TO SCALE**



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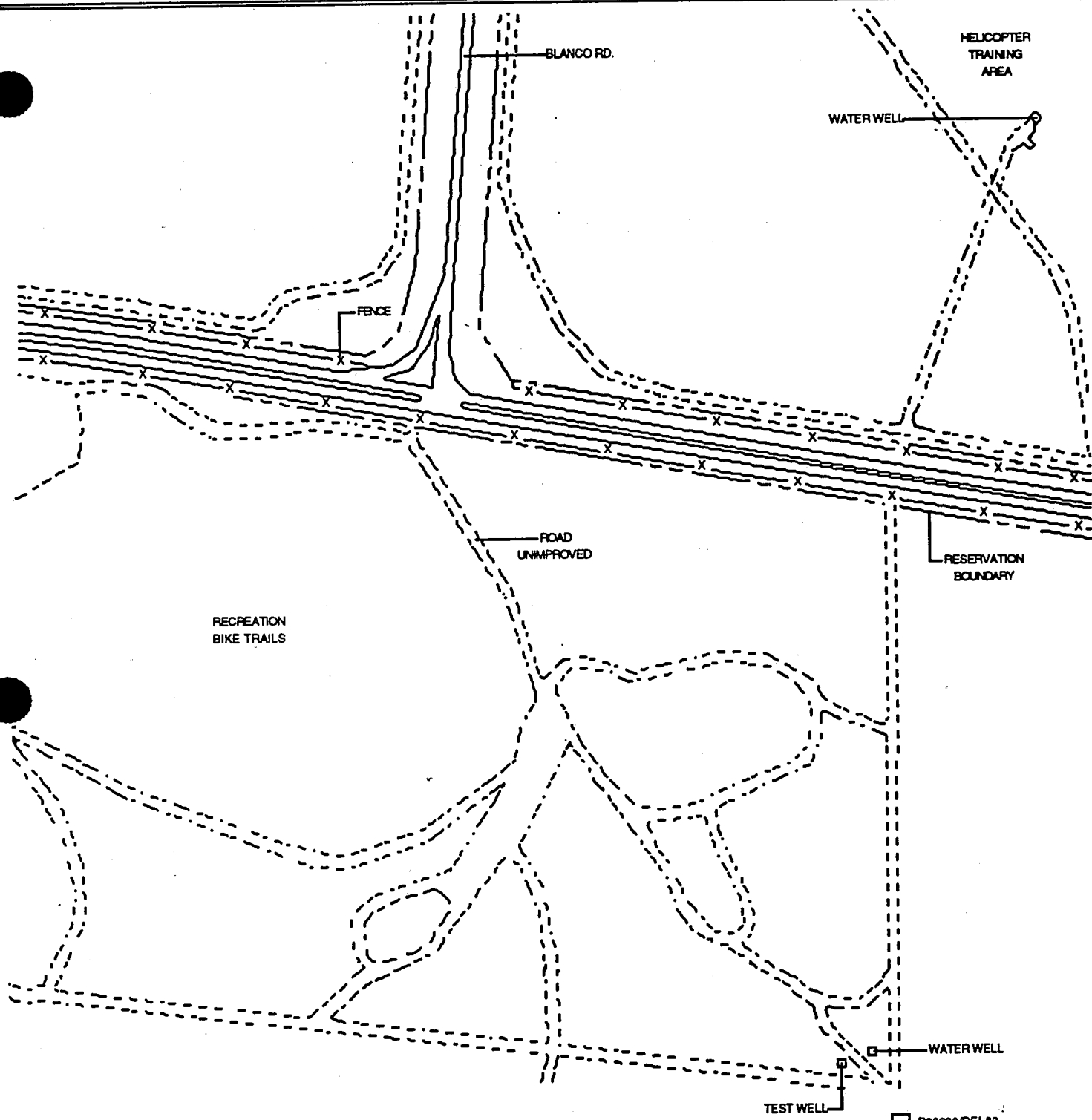


**FRITZSCHE AIRFIELD**  
**SITE PLAN**  
**SECTION C**  
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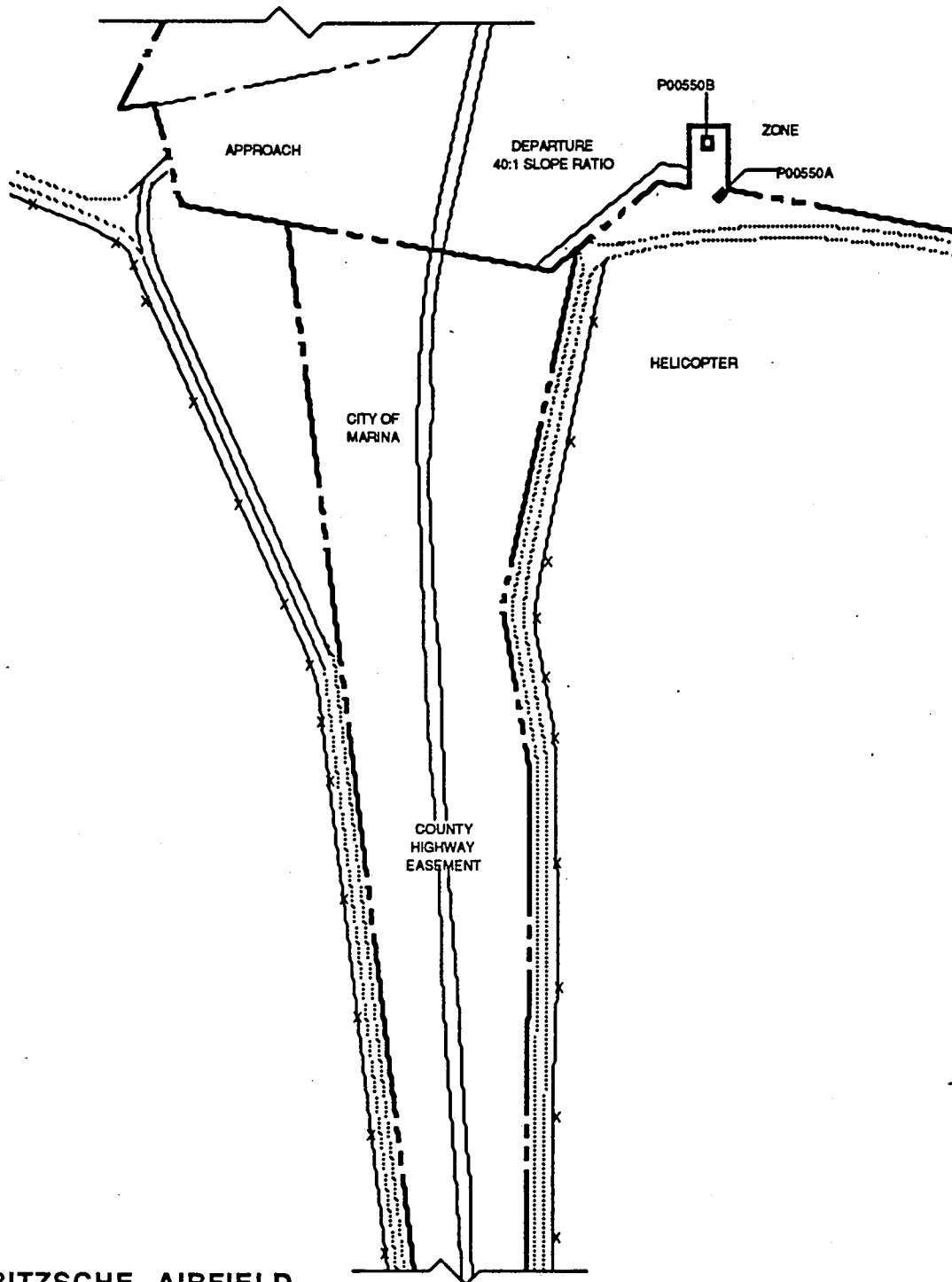
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**FRITZSCHE AIRFIELD**  
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**SECTION D**  
**NOT TO SCALE**



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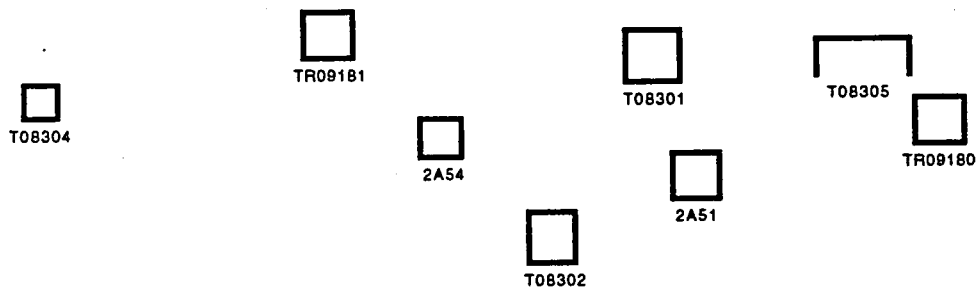


**FRITZSCHE AIRFIELD**  
**SITE PLAN**  
**SECTION E**  
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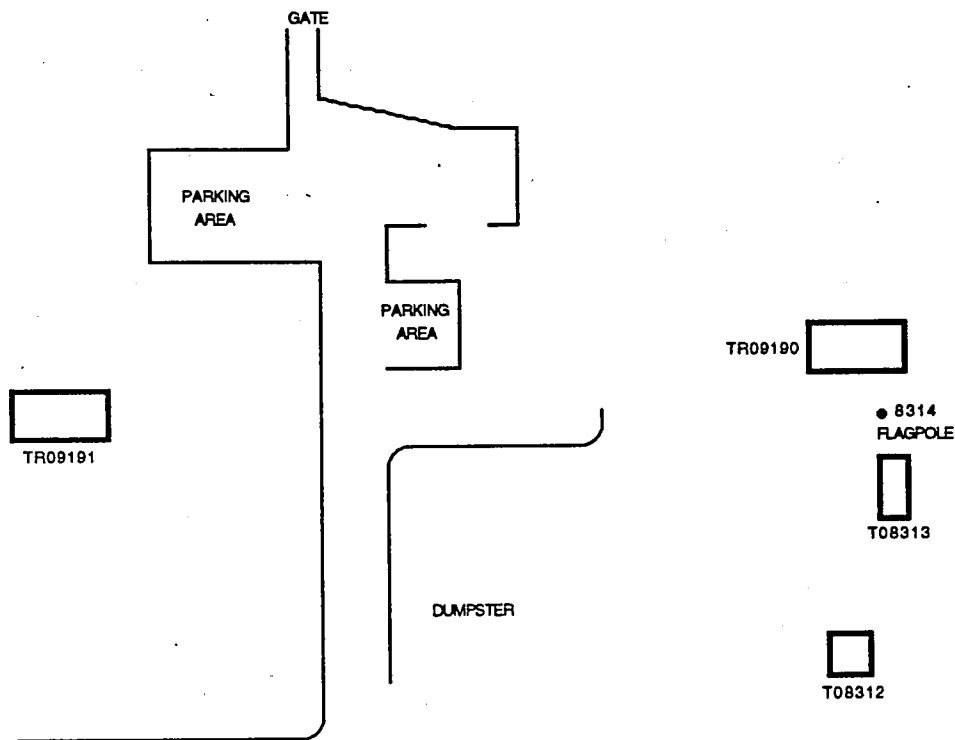
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**INLAND RANGE NO. 18**  
**SITE PLAN**  
**NOT TO SCALE**



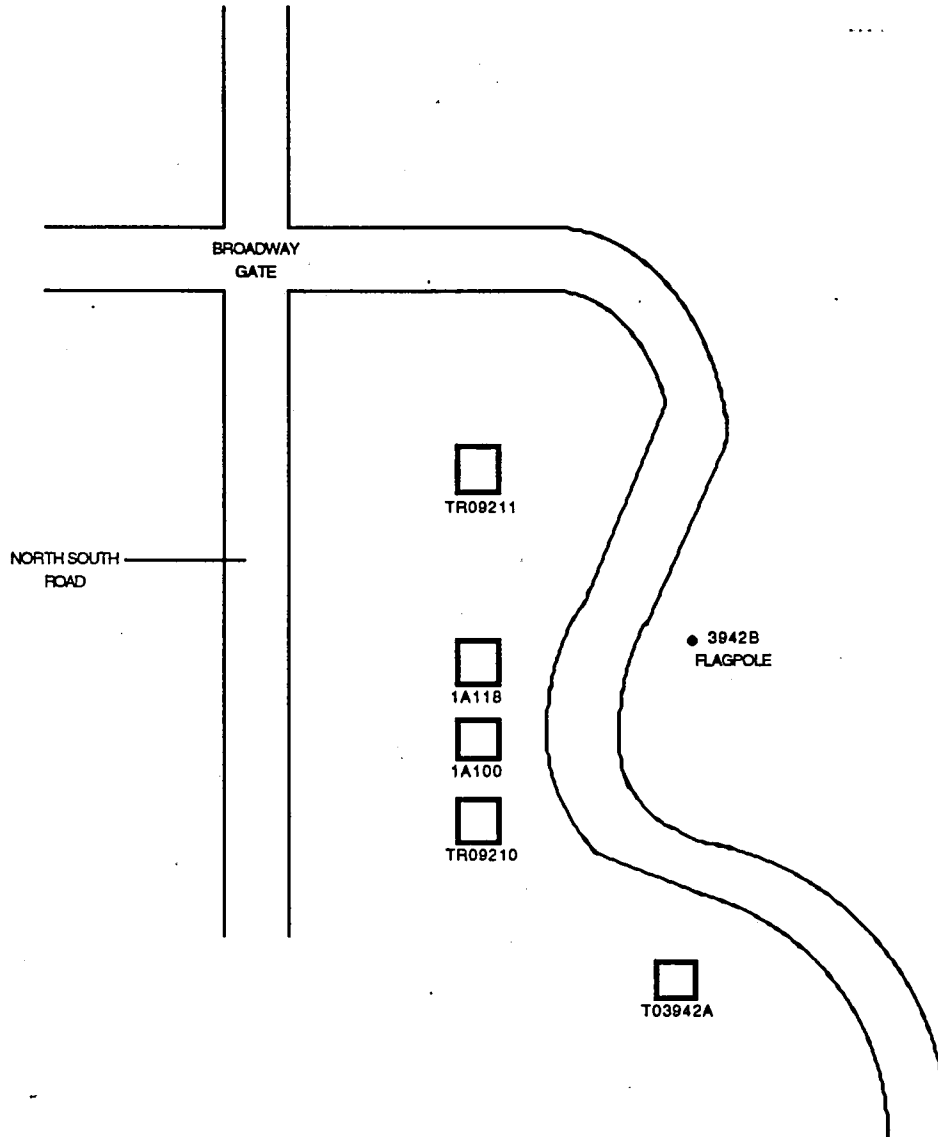
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INLAND RANGE NO. 19  
SITE PLAN  
NOT TO SCALE



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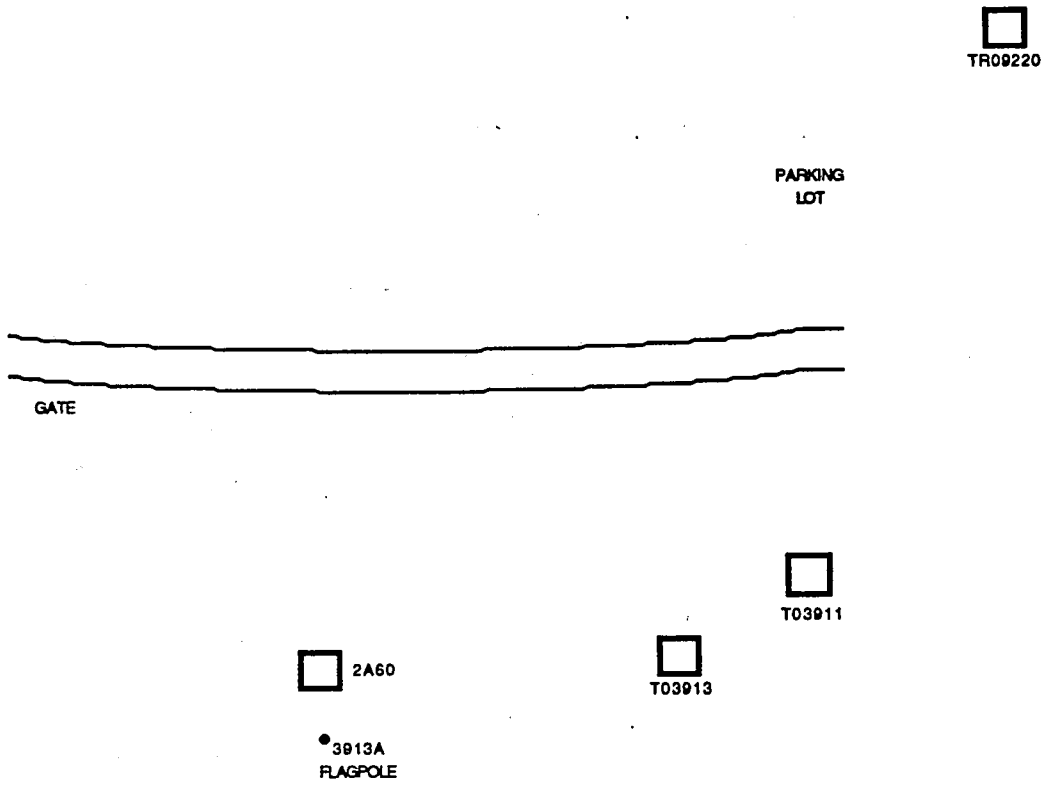
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**SITE PLAN**  
NOT TO SCALE



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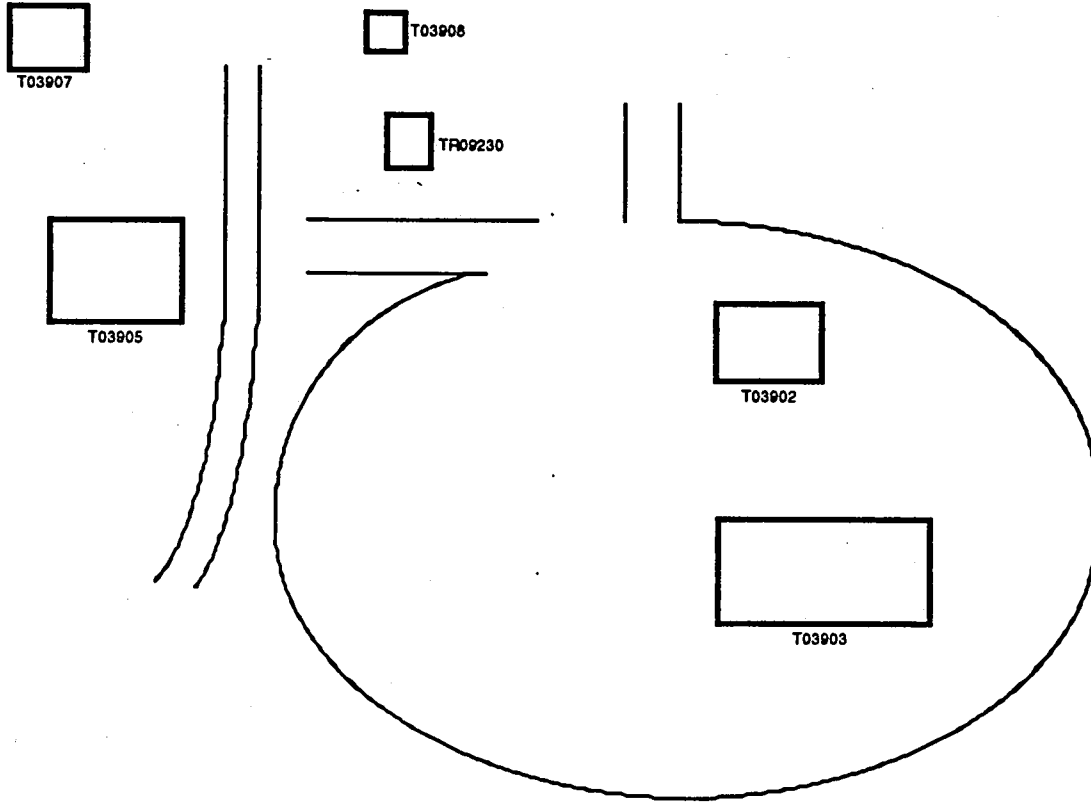


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**SITE PLAN**  
**NOT TO SCALE**



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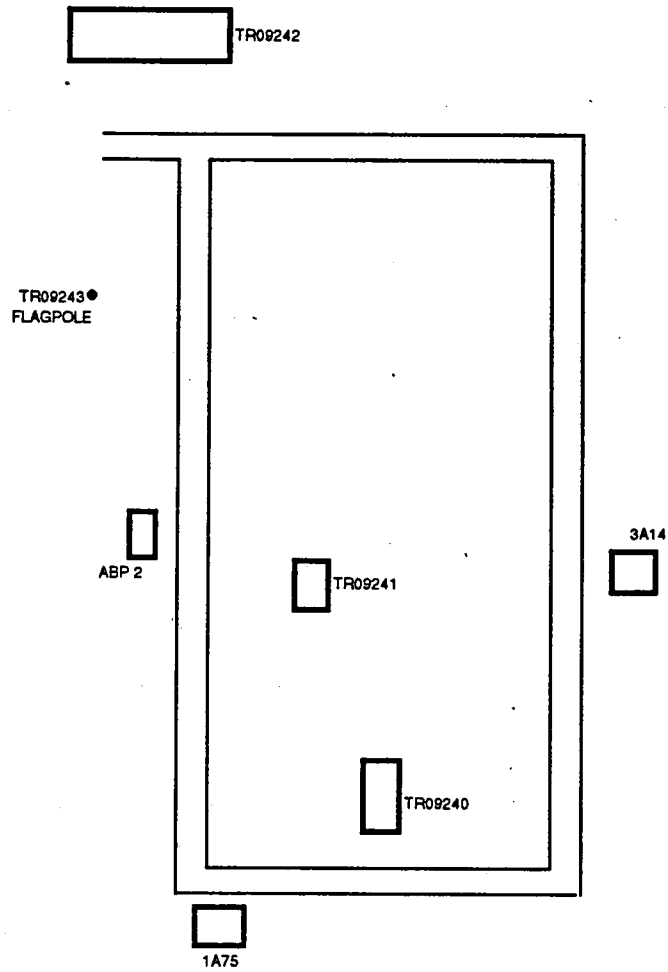
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INLAND RANGE NO. 23 AND 23M  
SITE PLAN  
NOT TO SCALE



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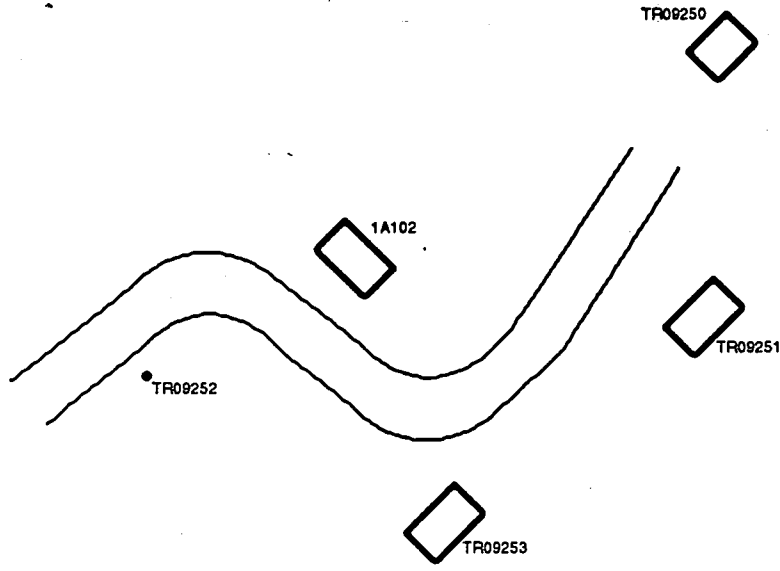
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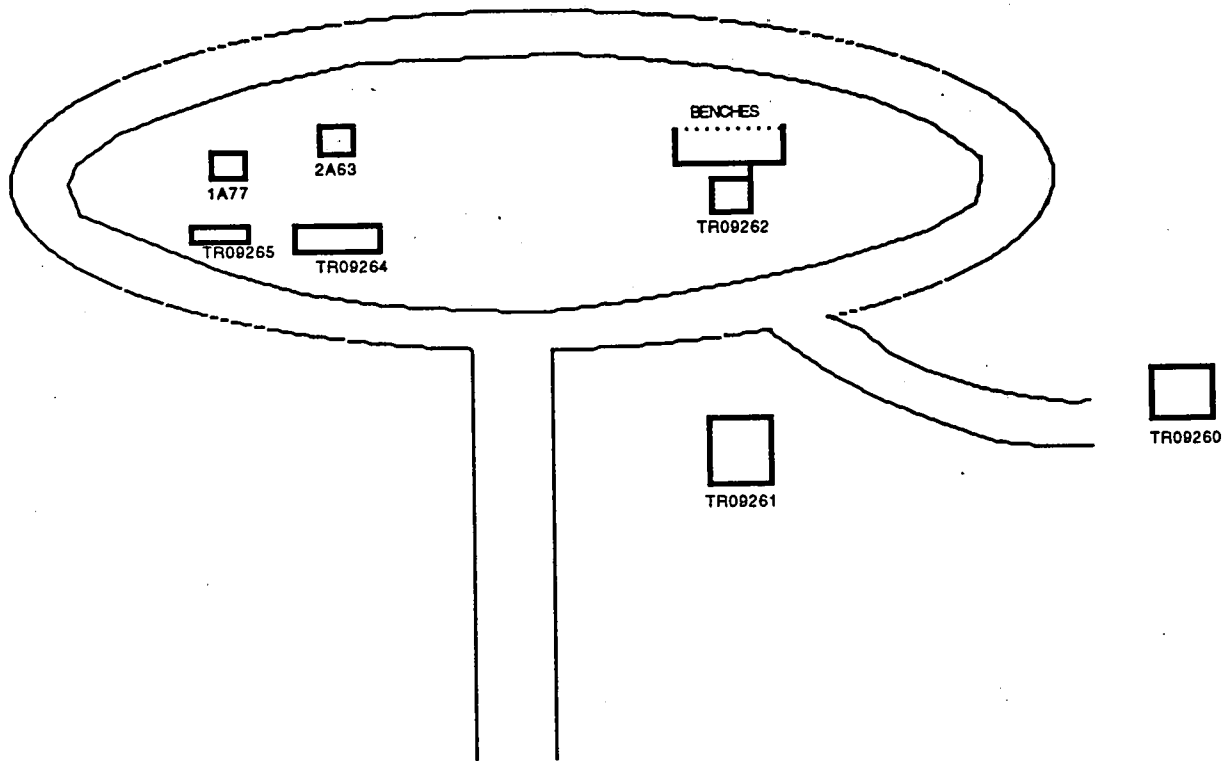
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**INLAND RANGE NO. 25**  
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**NOT TO SCALE**



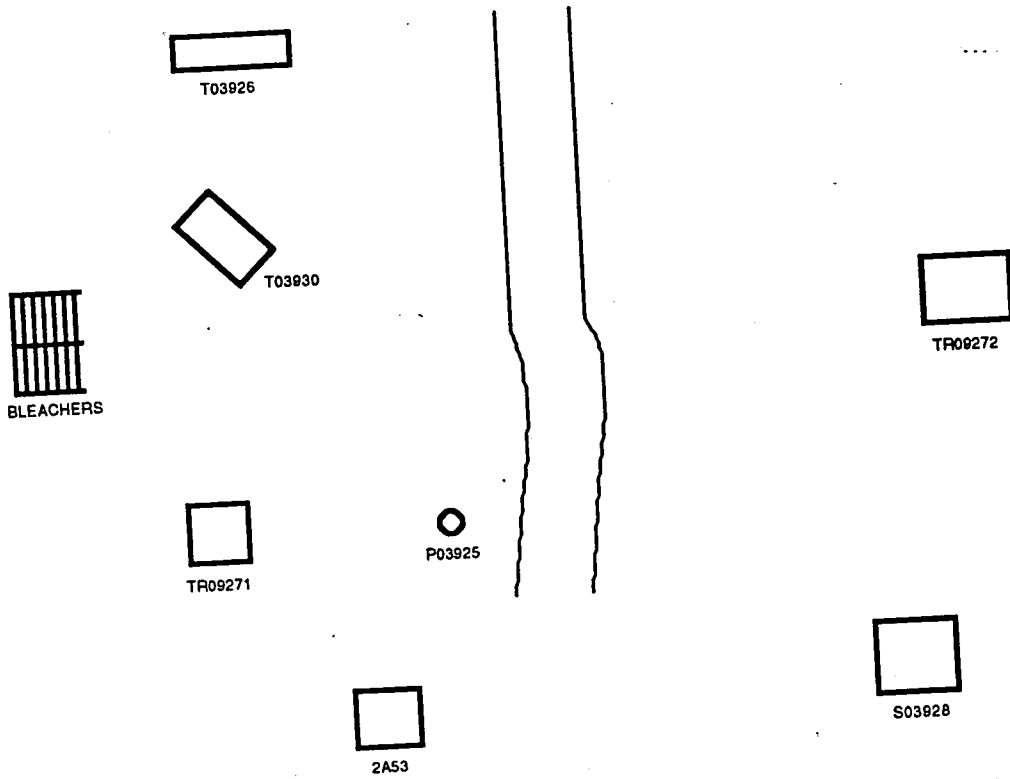
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INLAND RANGE NO. 26  
SITE PLAN  
NOT TO SCALE



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INLAND RANGE NO. 27  
SITE PLAN  
NOT TO SCALE

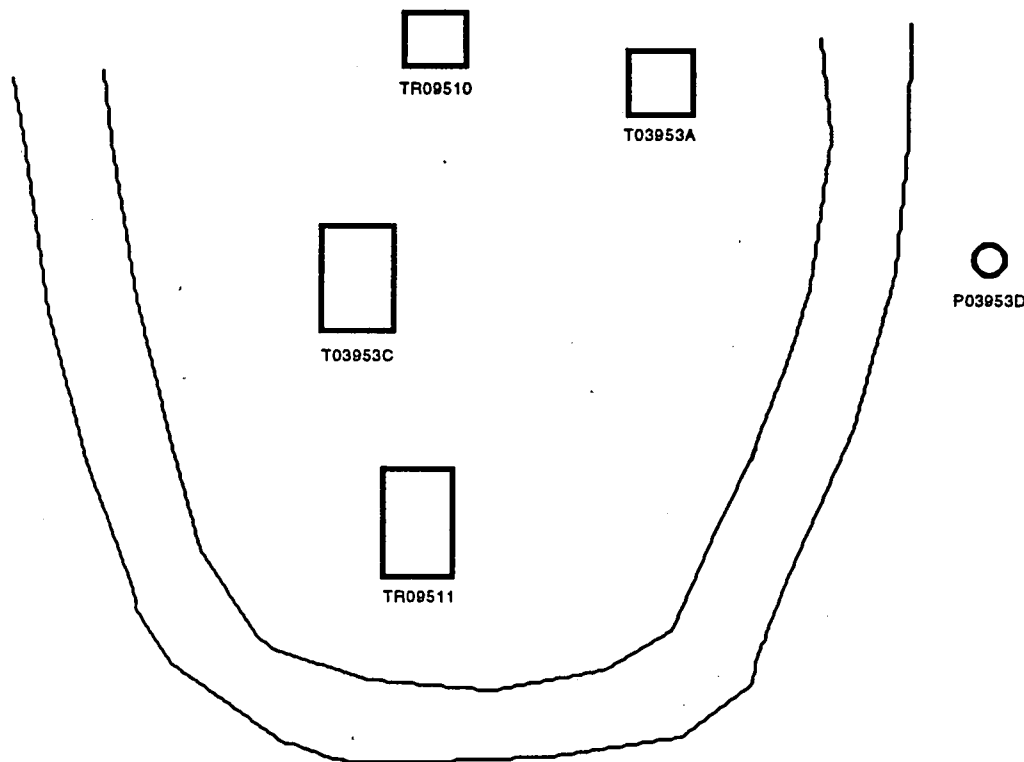


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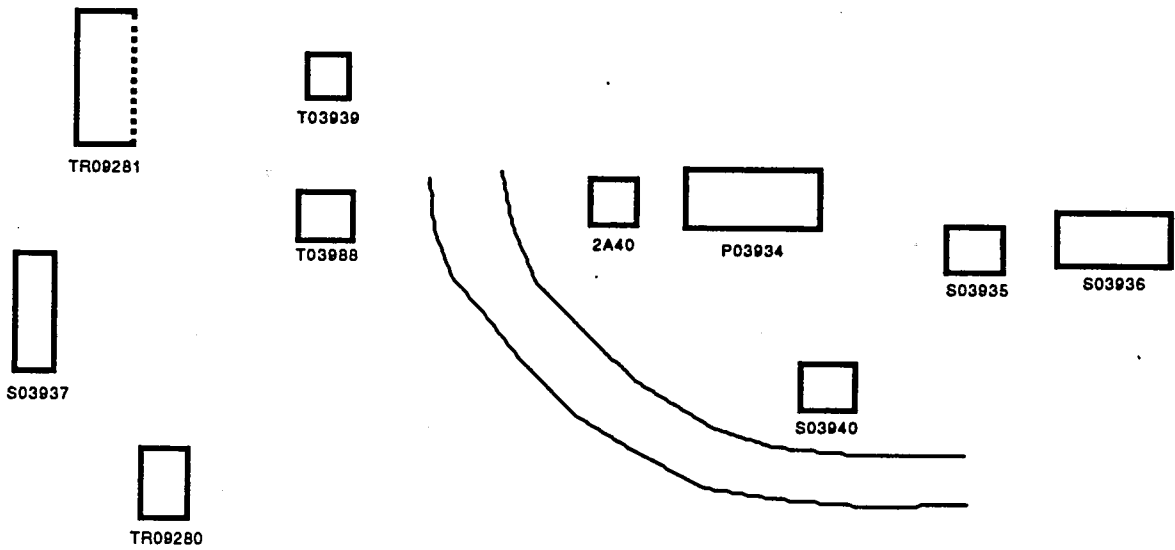


**INLAND RANGE NO. 27A**  
**SITE PLAN**  
**NOT TO SCALE**



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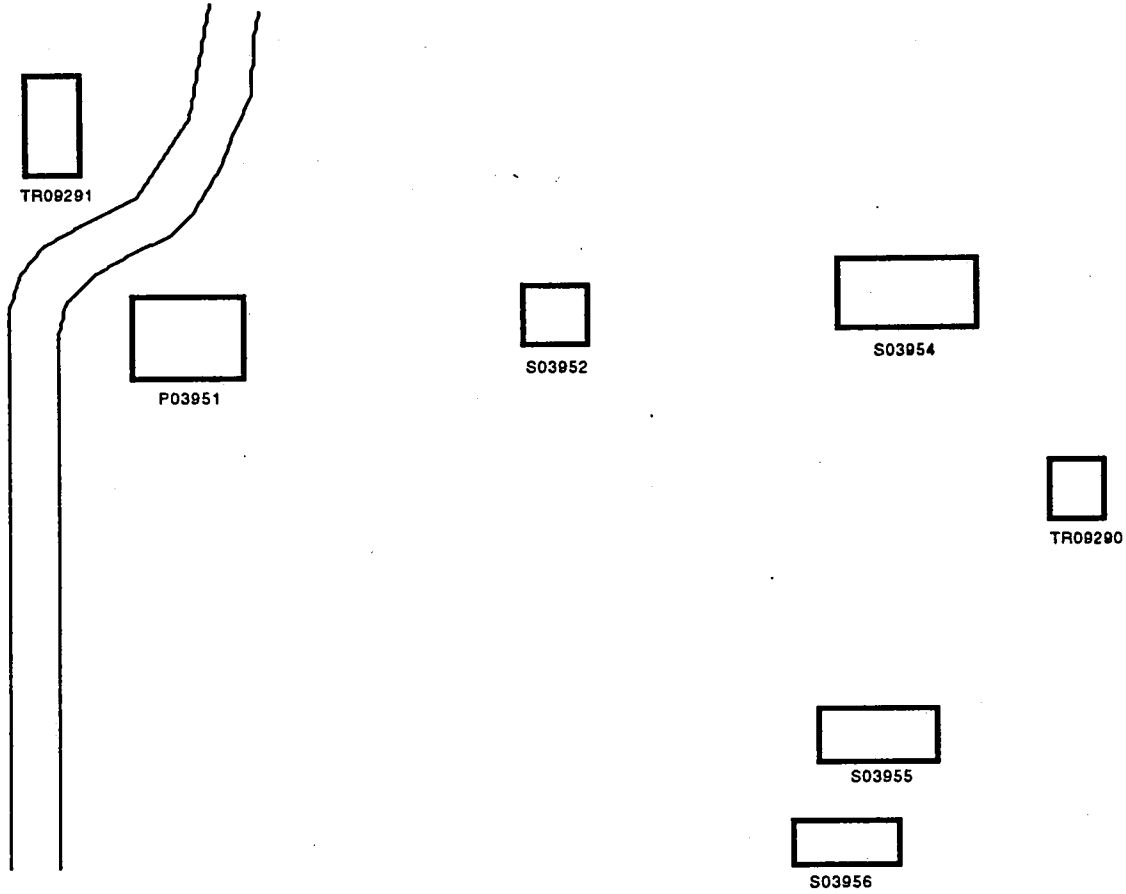
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INLAND RANGE NO. 28  
SITE PLAN  
NOT TO SCALE



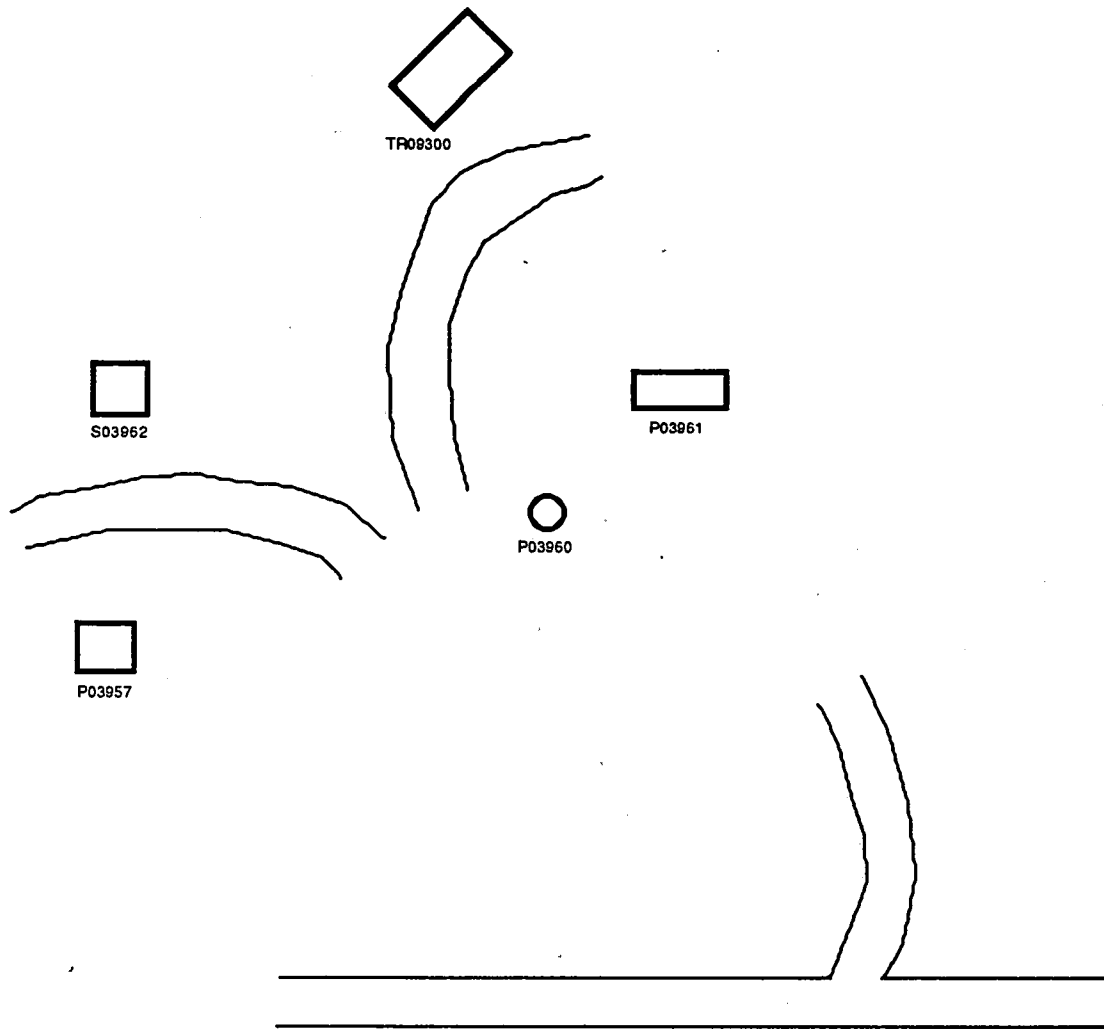
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INLAND RANGE NO. 29  
SITE PLAN  
NOT TO SCALE



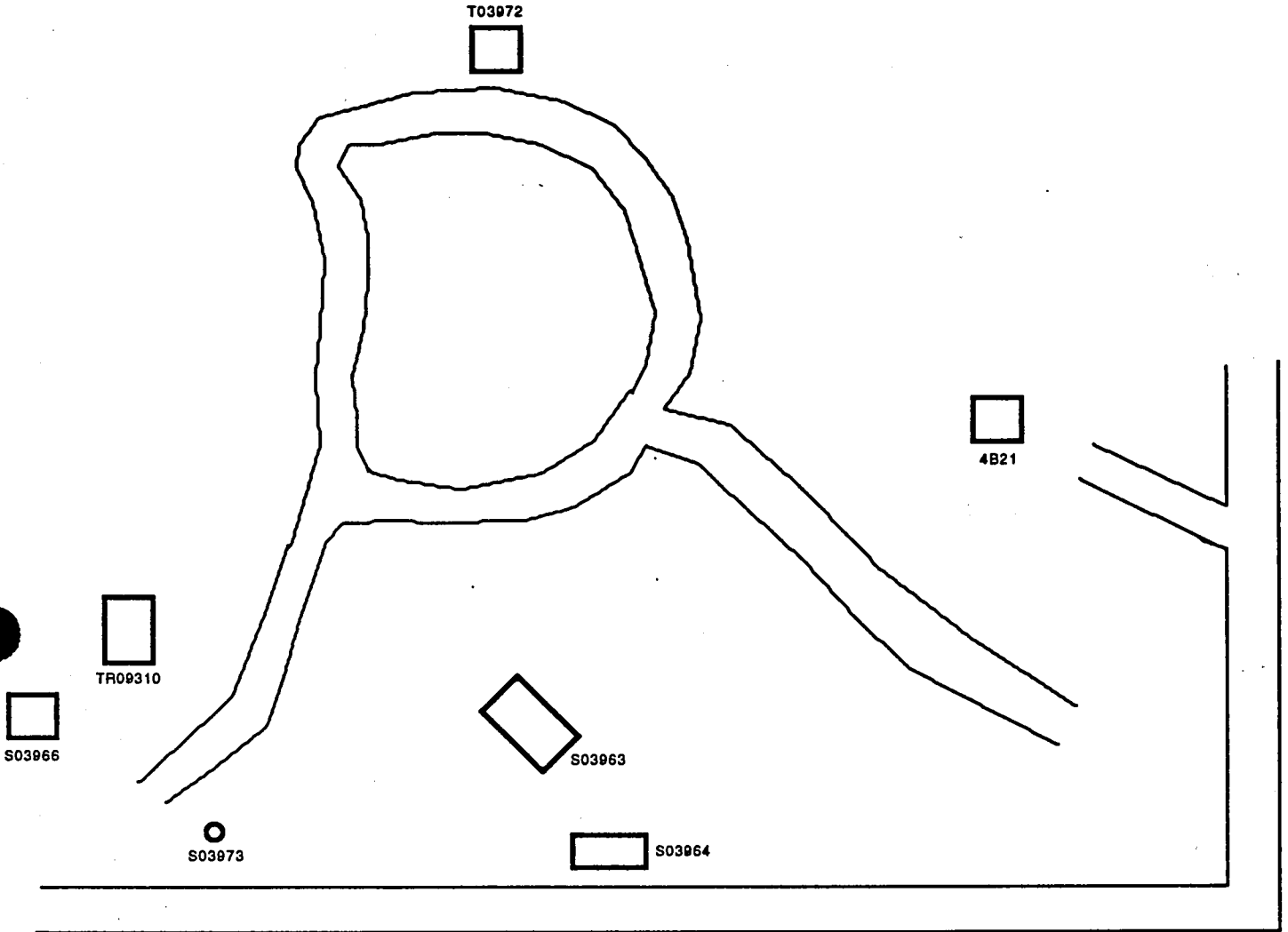
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INLAND RANGE NO. 30  
SITE PLAN  
NOT TO SCALE



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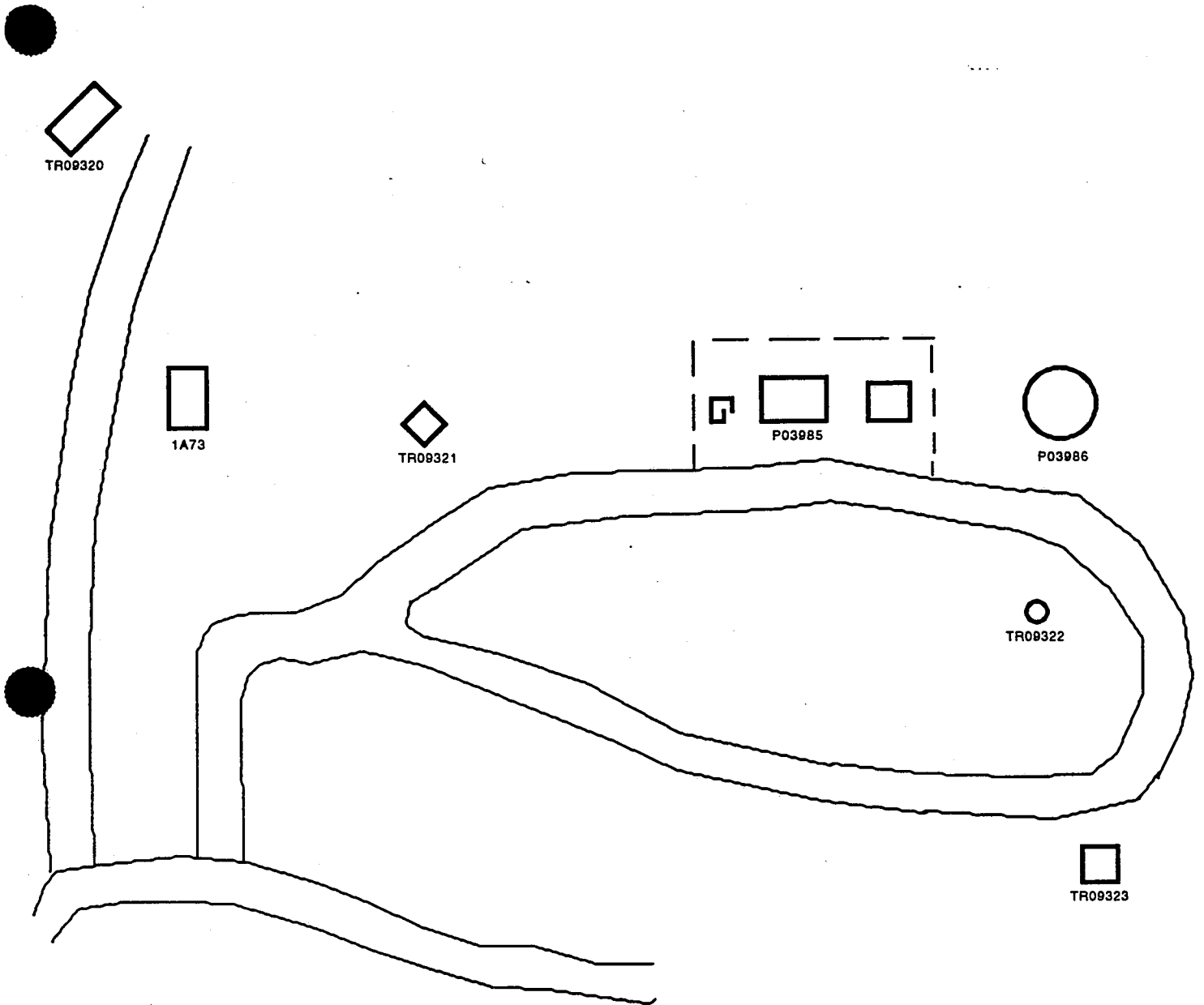


**INLAND RANGE NO. 31**  
**SITE PLAN**  
**NOT TO SCALE**





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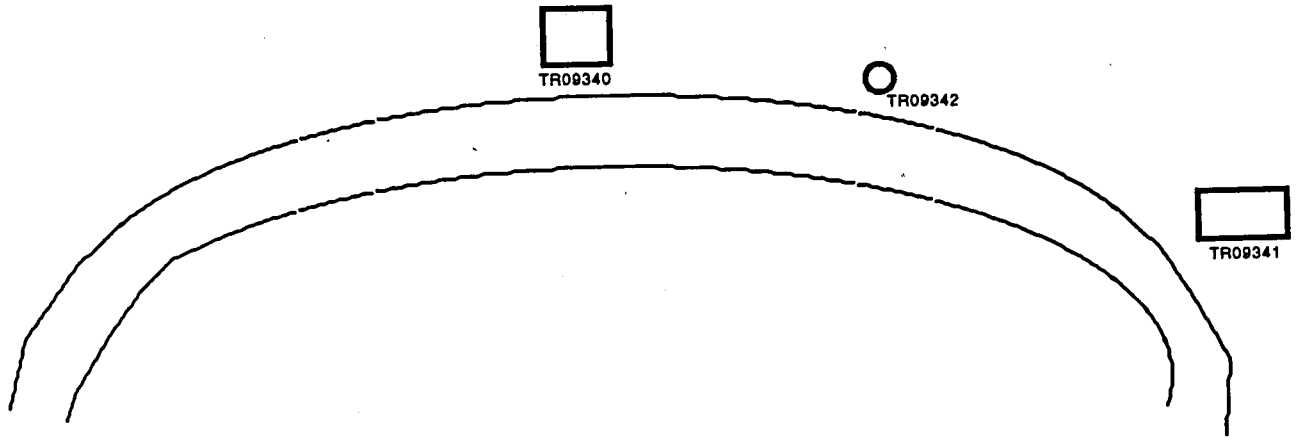


**INLAND RANGE NO. 32**  
**SITE PLAN**  
**NOT TO SCALE**



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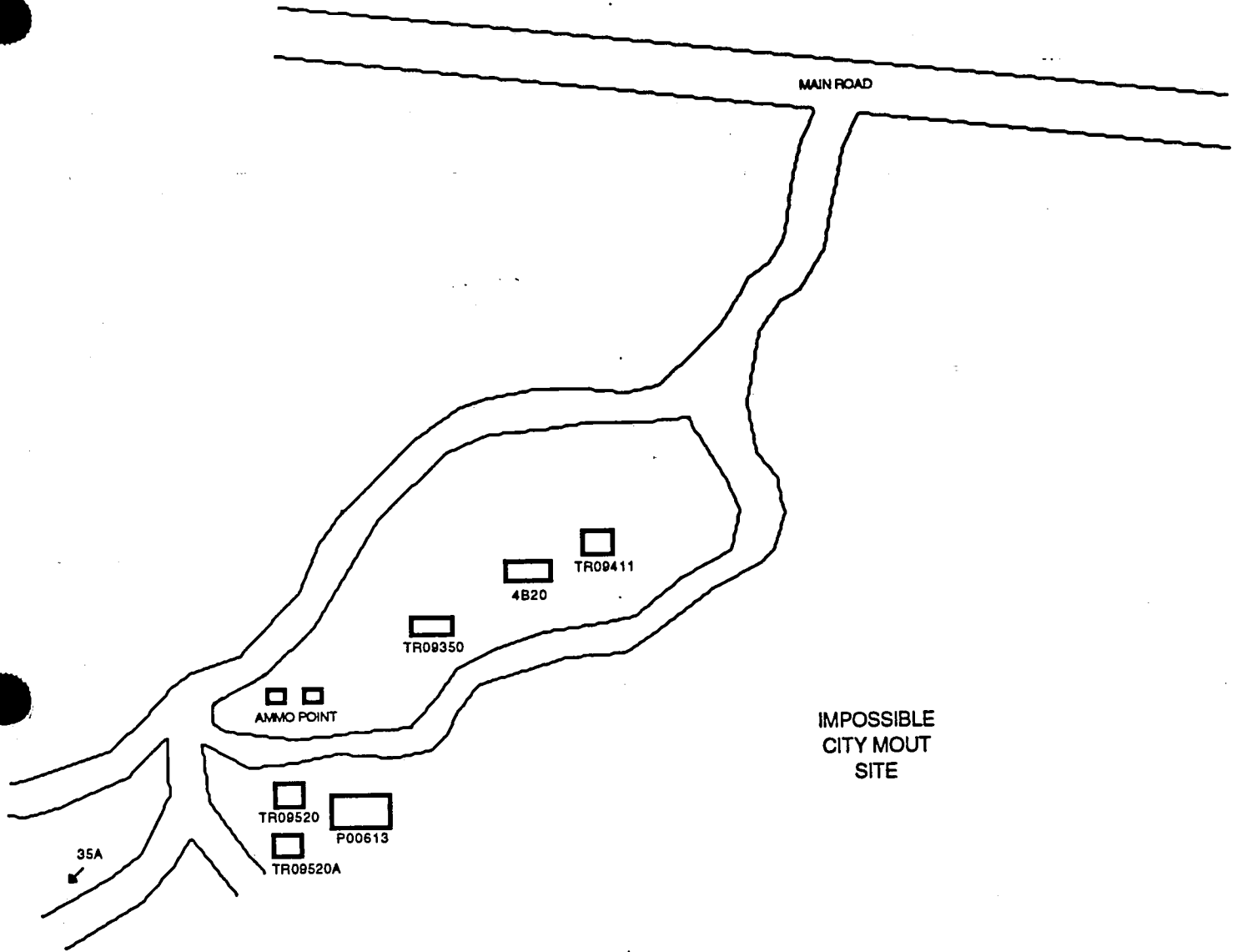
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INLAND RANGE NO. 34  
SITE PLAN  
NOT TO SCALE



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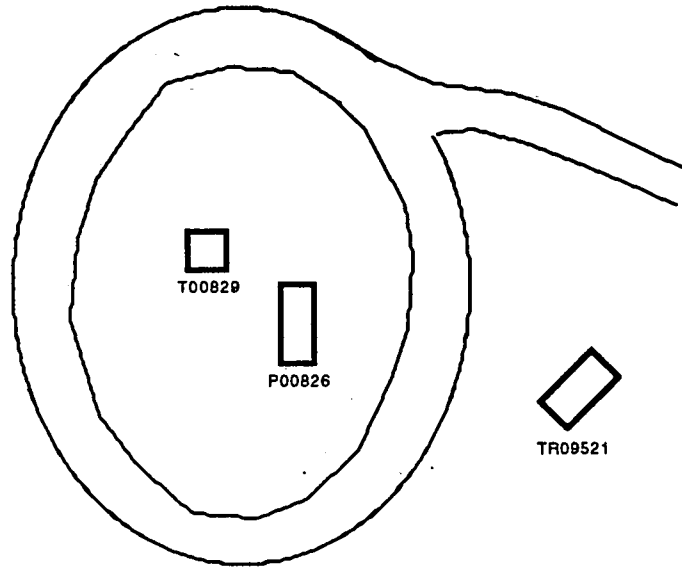


**INLAND RANGE NO. 35**  
**SITE PLAN**  
**NOT TO SCALE**



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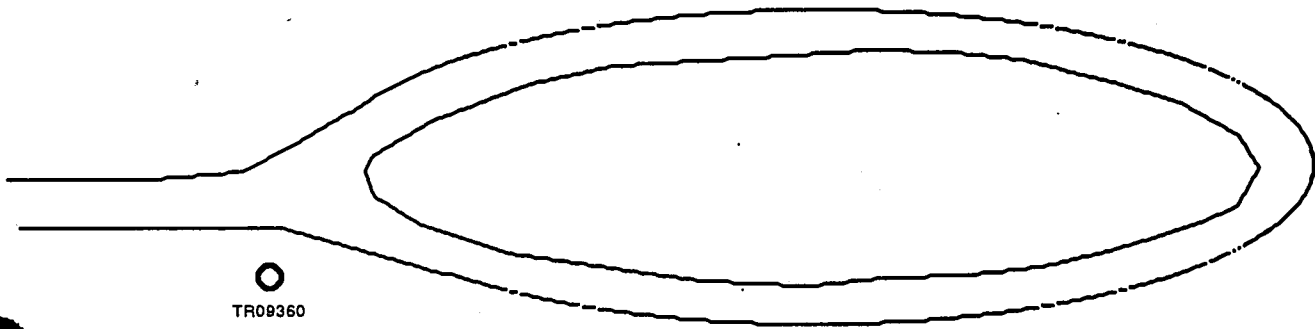


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**NOT TO SCALE**

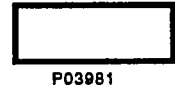
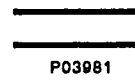


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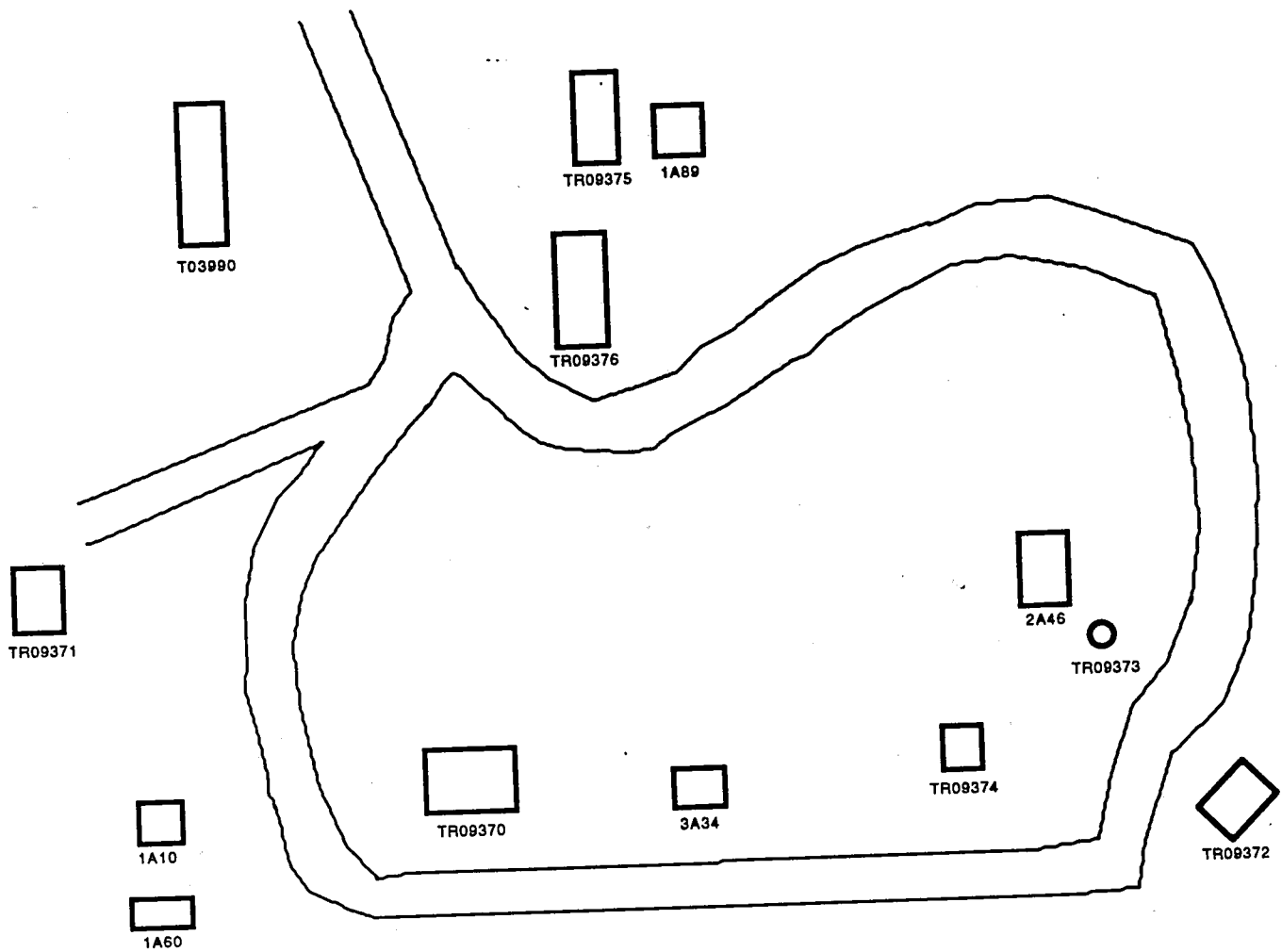
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**INLAND RANGE NO. 36**  
**SITE PLAN**  
**NOT TO SCALE**



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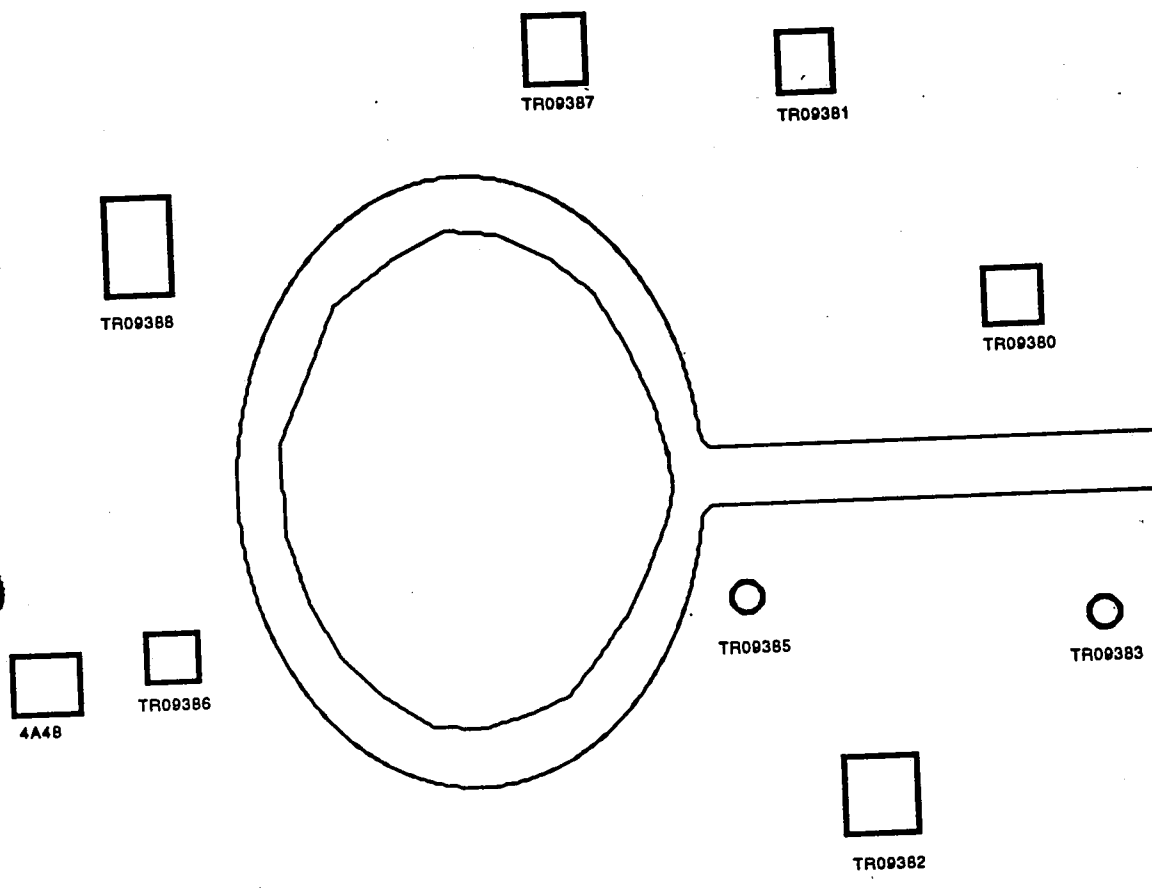
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NOT TO SCALE



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INLAND RANGE NO. 38  
SITE PLAN  
NOT TO SCALE

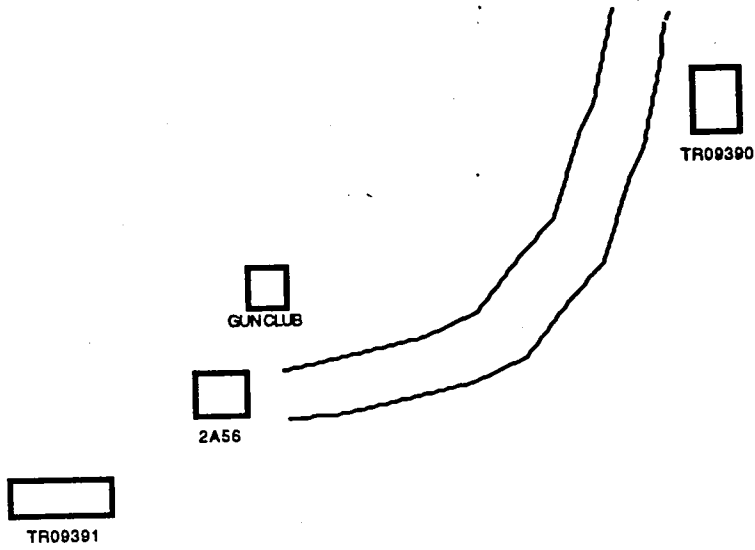


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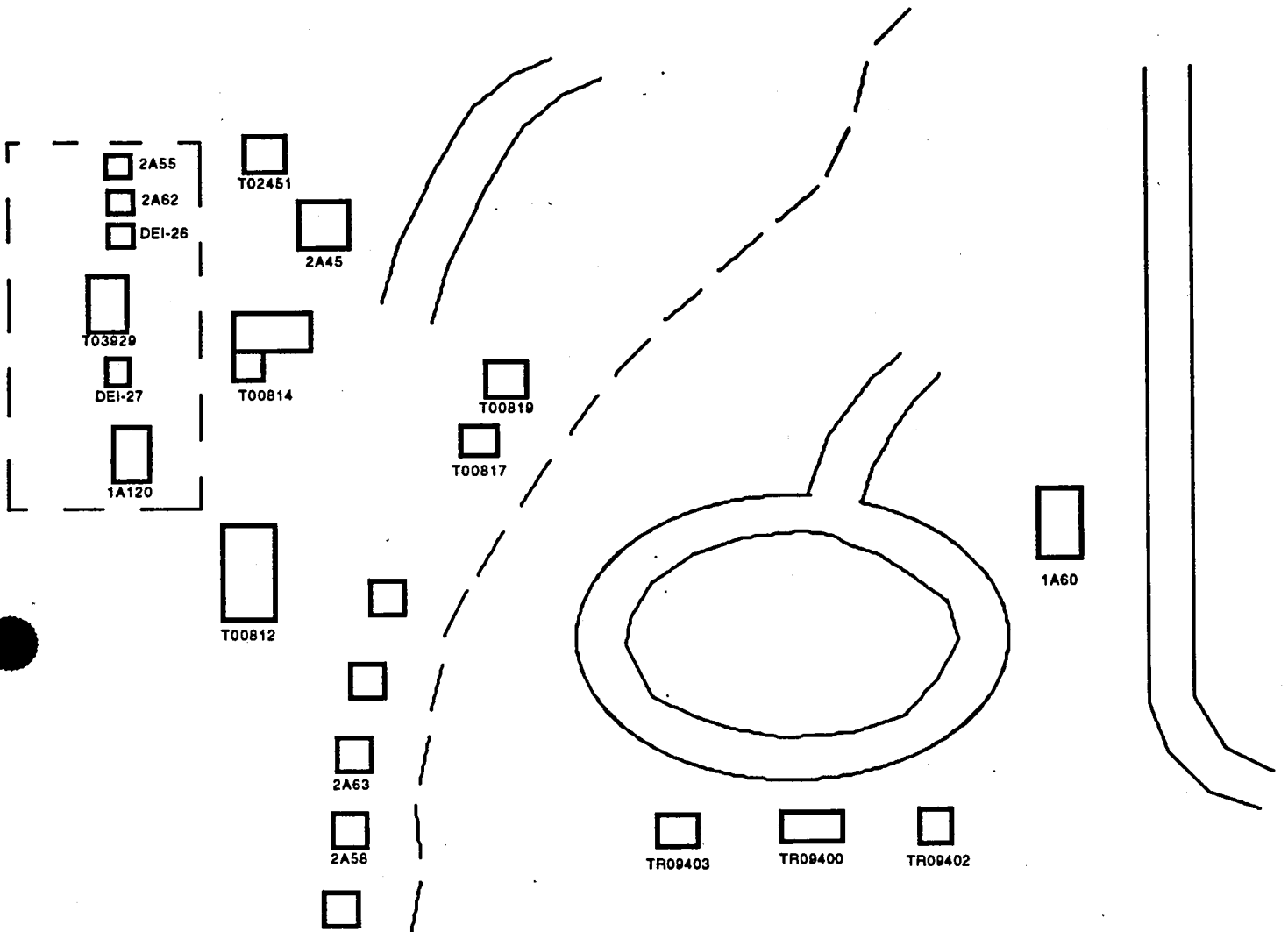


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SITE PLAN  
NOT TO SCALE





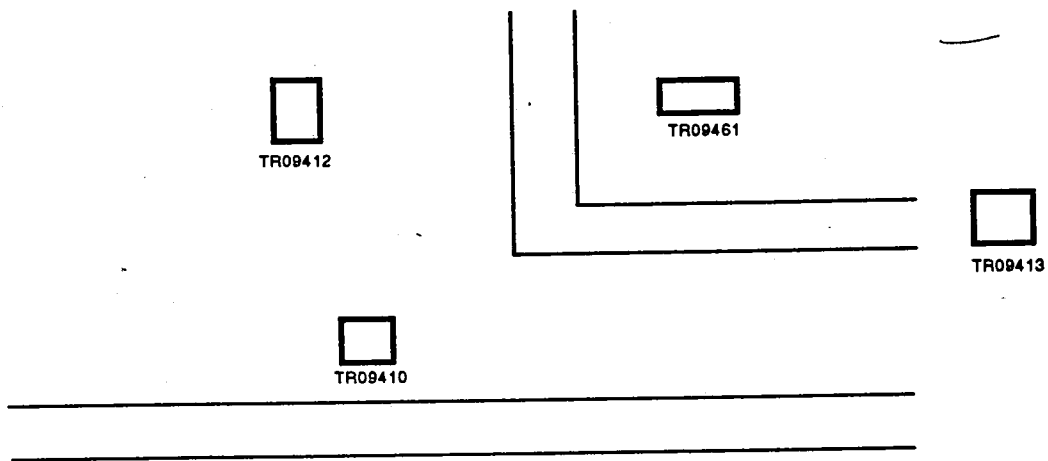
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INLAND RANGE NO. 40 AND  
RANGE CONTROL  
SITE PLAN  
NOT TO SCALE



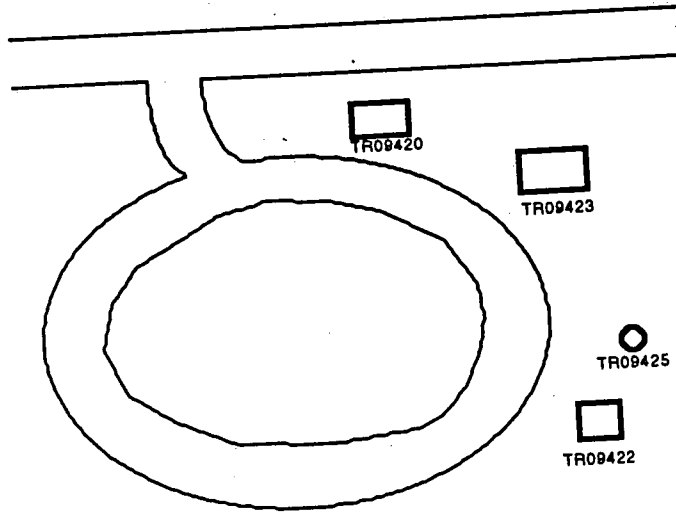
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INLAND RANGE NO. 41  
SITE PLAN  
NOT TO SCALE



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INLAND RANGE NO. 42  
SITE PLAN  
NOT TO SCALE

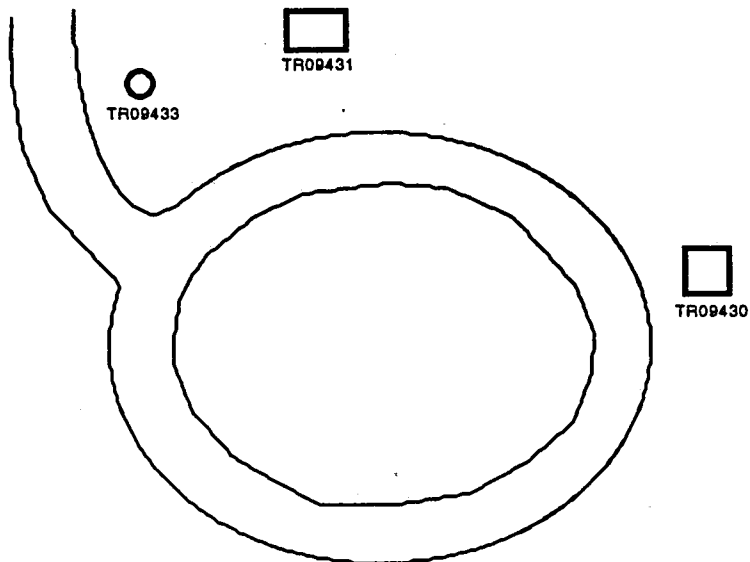


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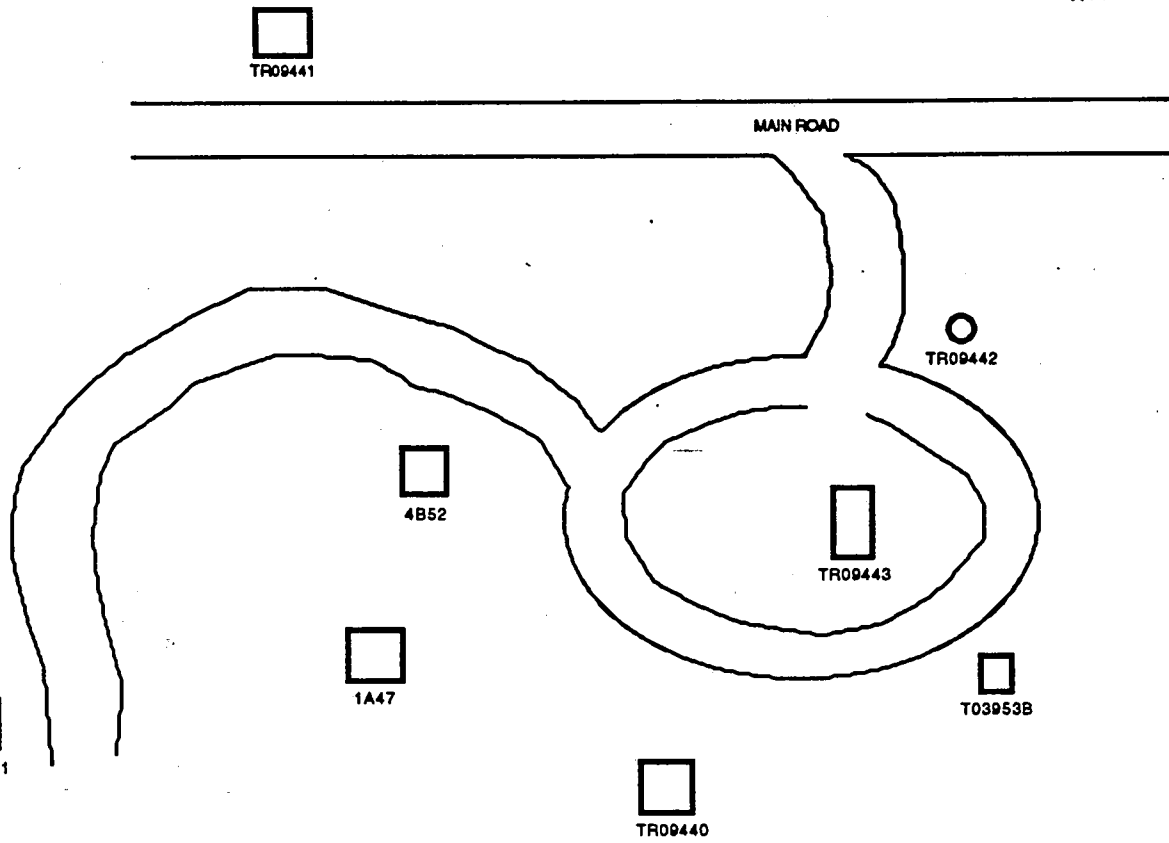
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**INLAND RANGE NO. 43**  
**SITE PLAN**  
**NOT TO SCALE**



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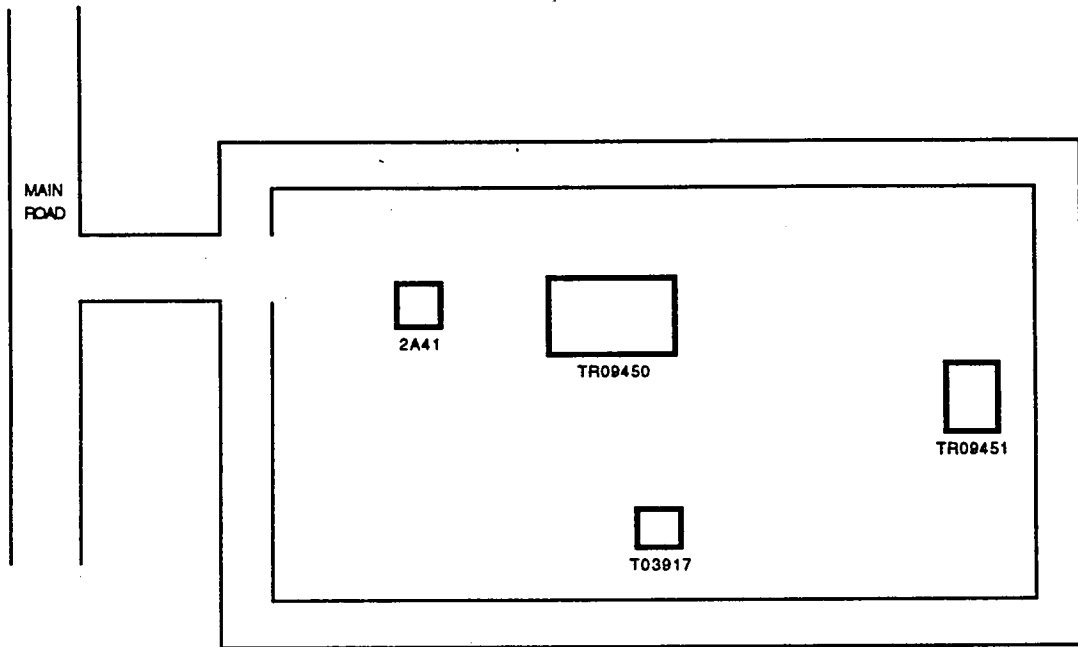


**INLAND RANGE NO. 44**  
**SITE PLAN**  
**NOT TO SCALE**



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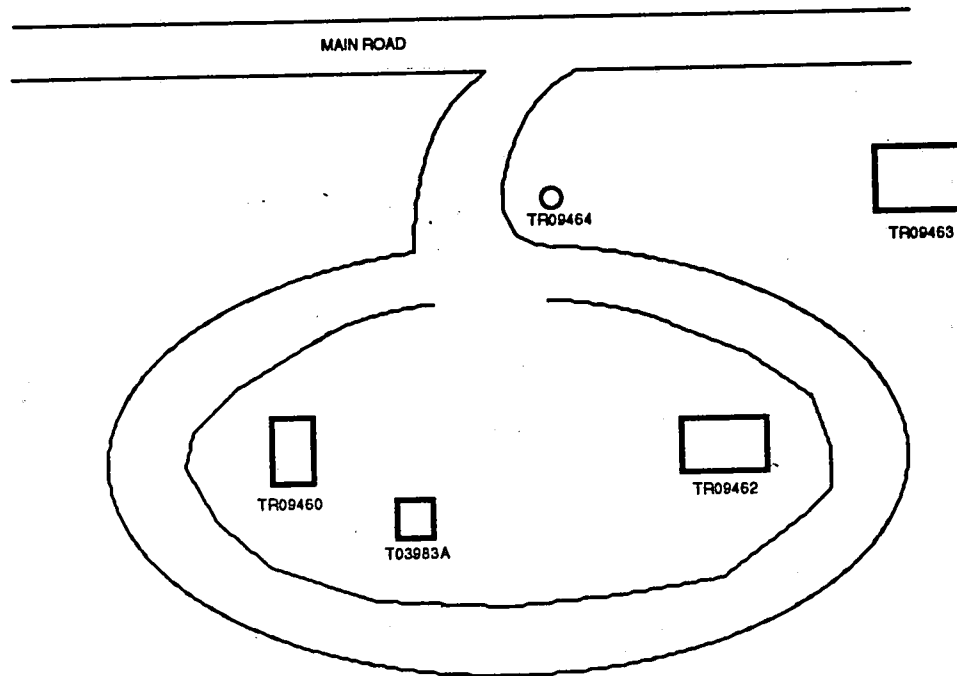
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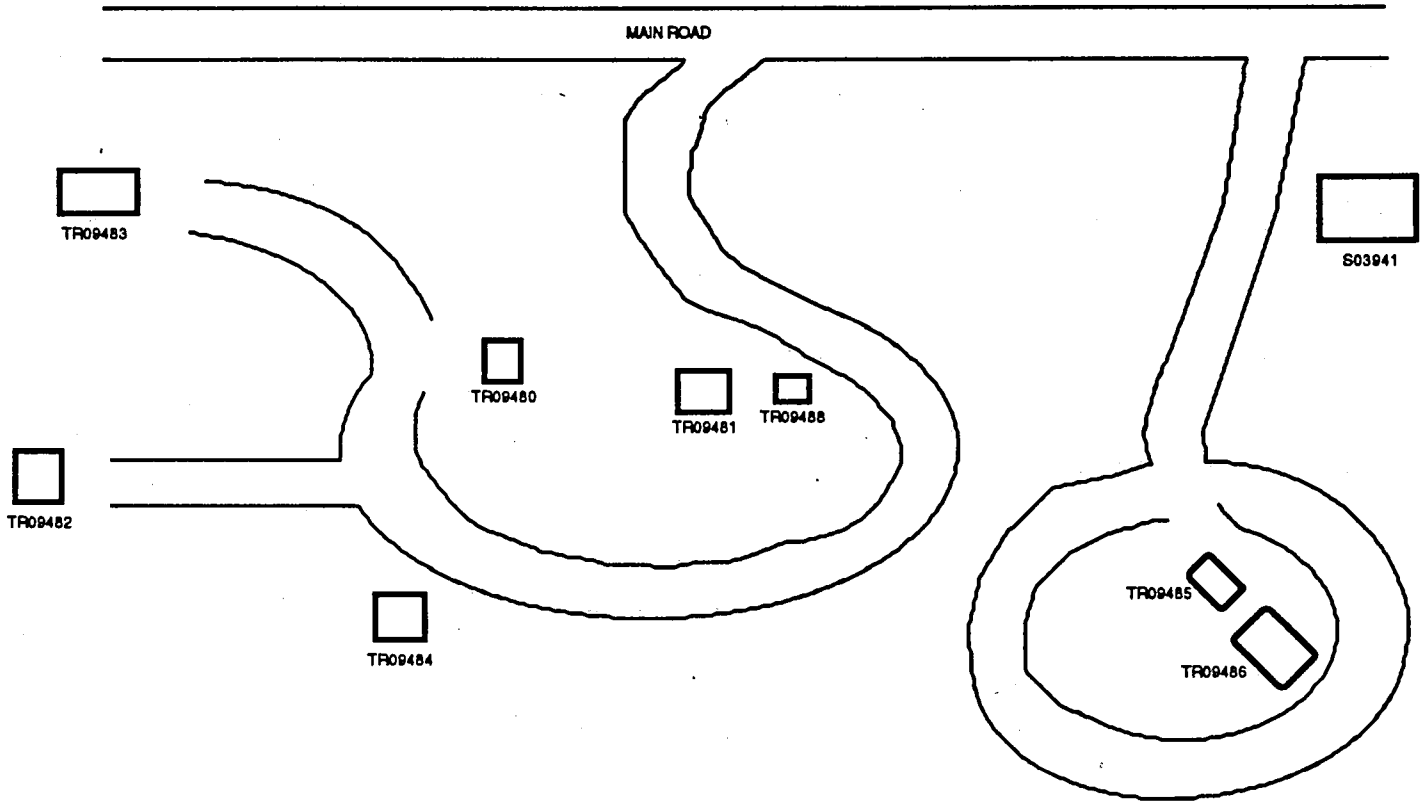
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SITE PLAN  
NOT TO SCALE



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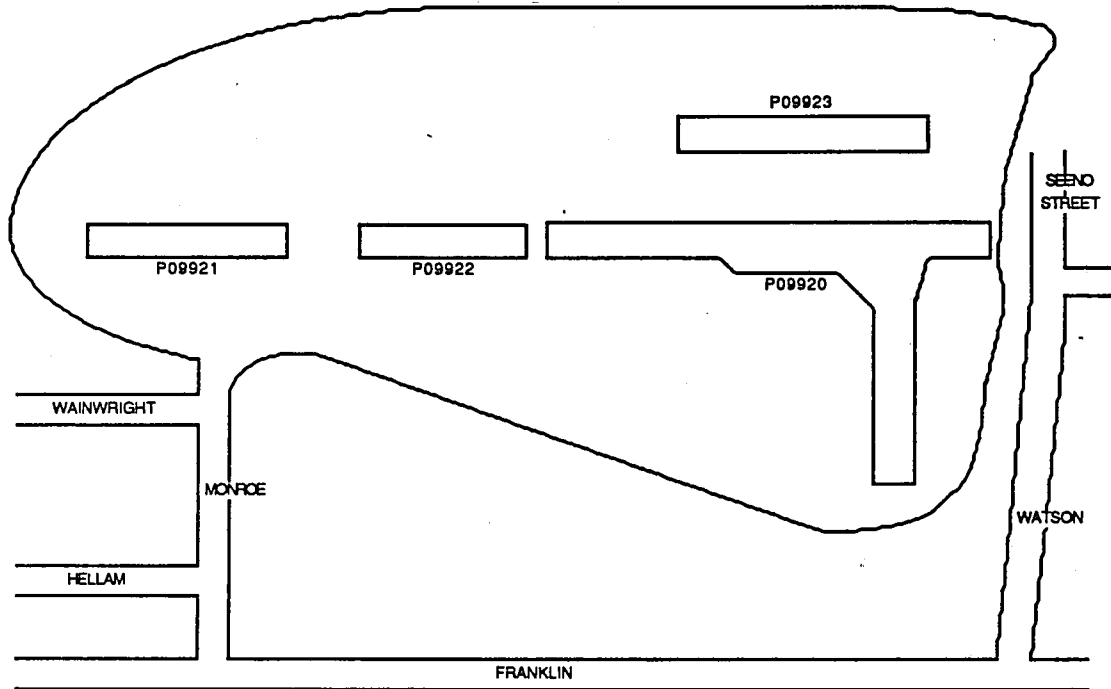


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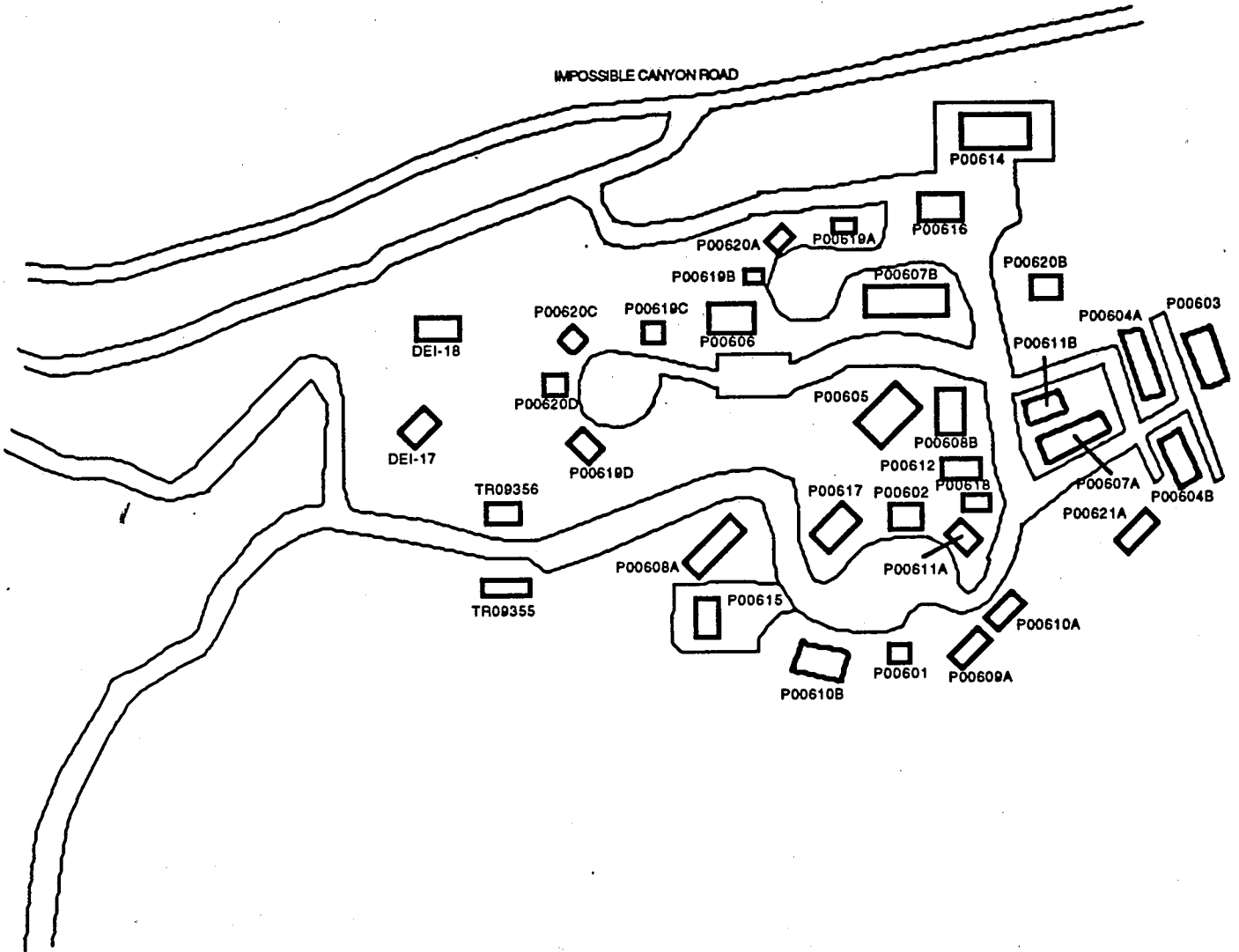
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**LARKIN SCHOOL**  
**SITE PLAN**  
NOT TO SCALE



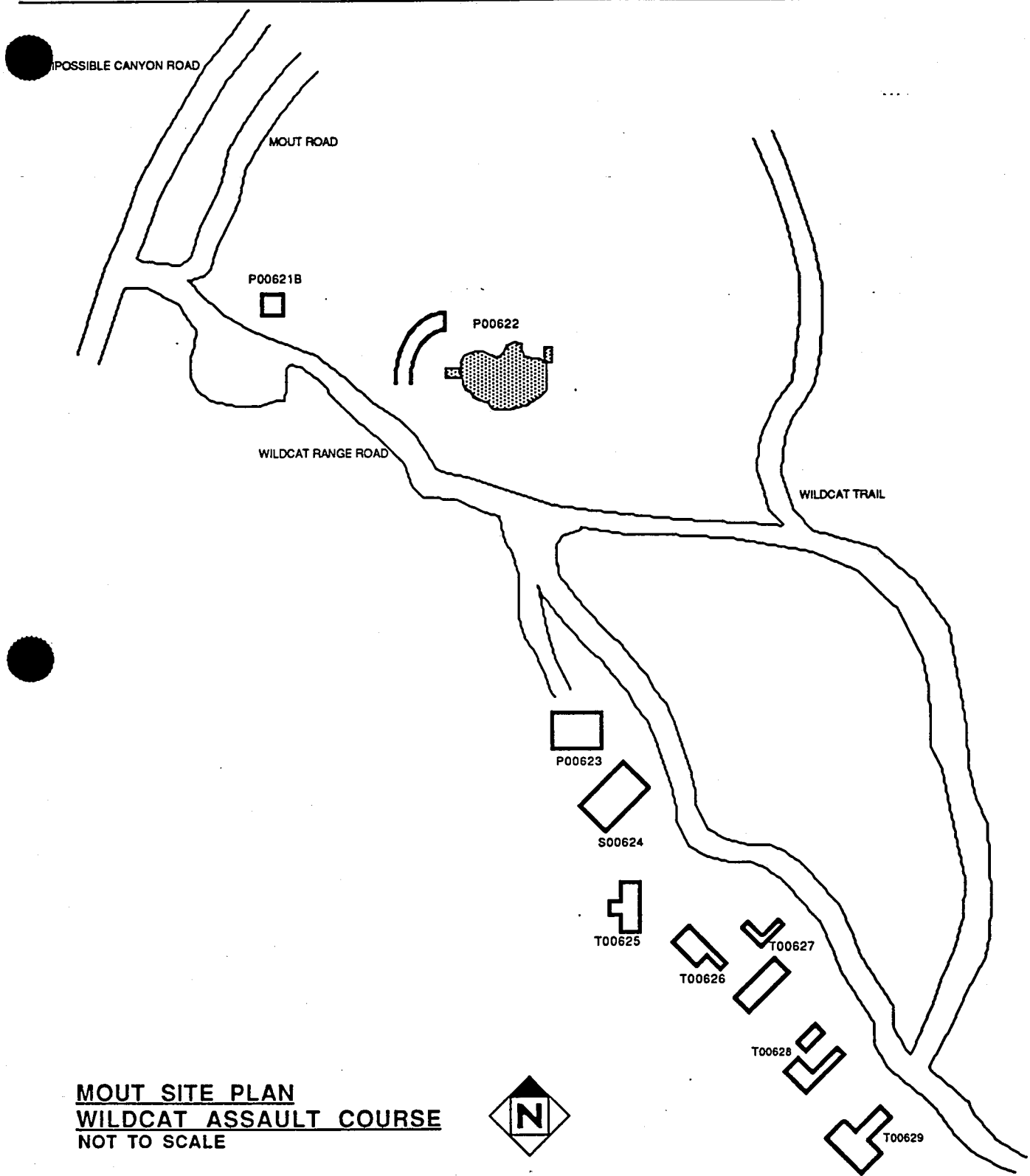
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CORPS OF ENGINEERS - FORT ORD INSTALLATION



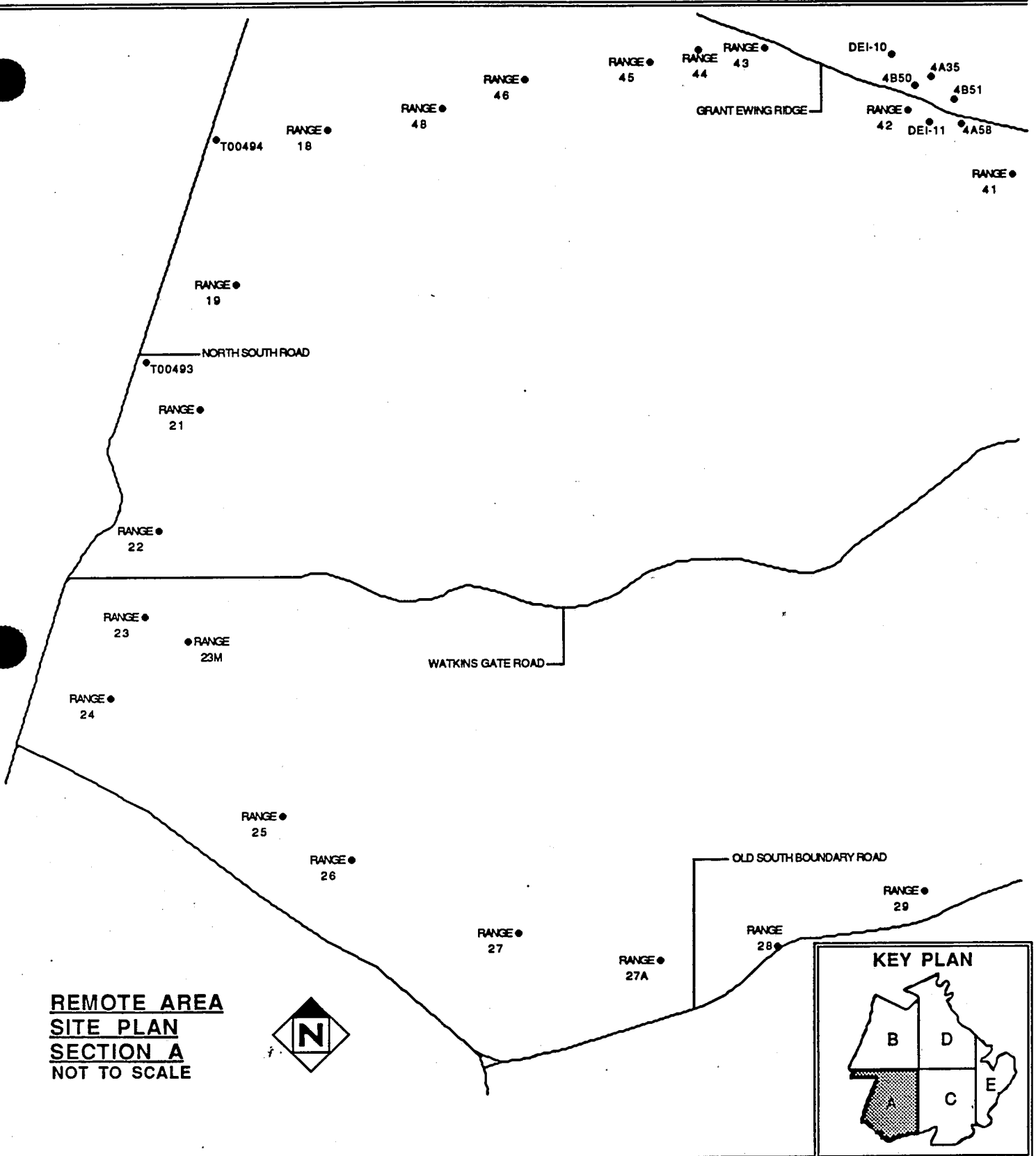
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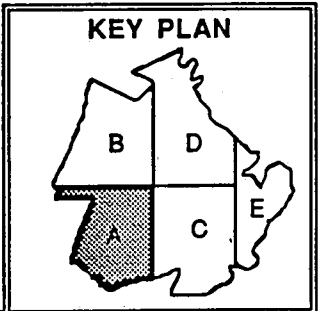
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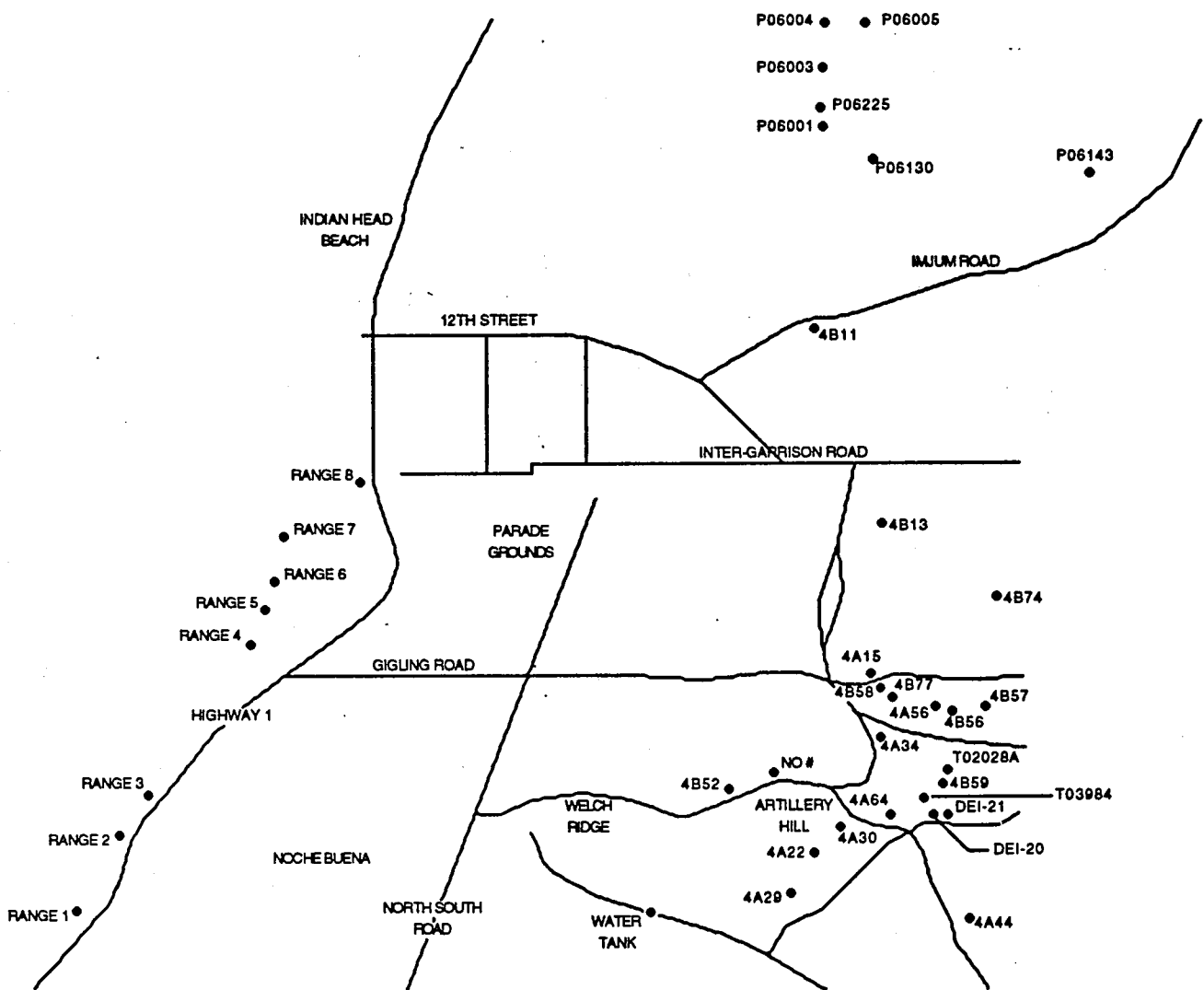
**REMOTE AREA  
SITE PLAN  
SECTION A  
NOT TO SCALE**



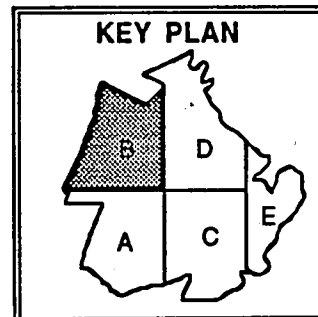
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PROJECT NO. 1A2141AB001

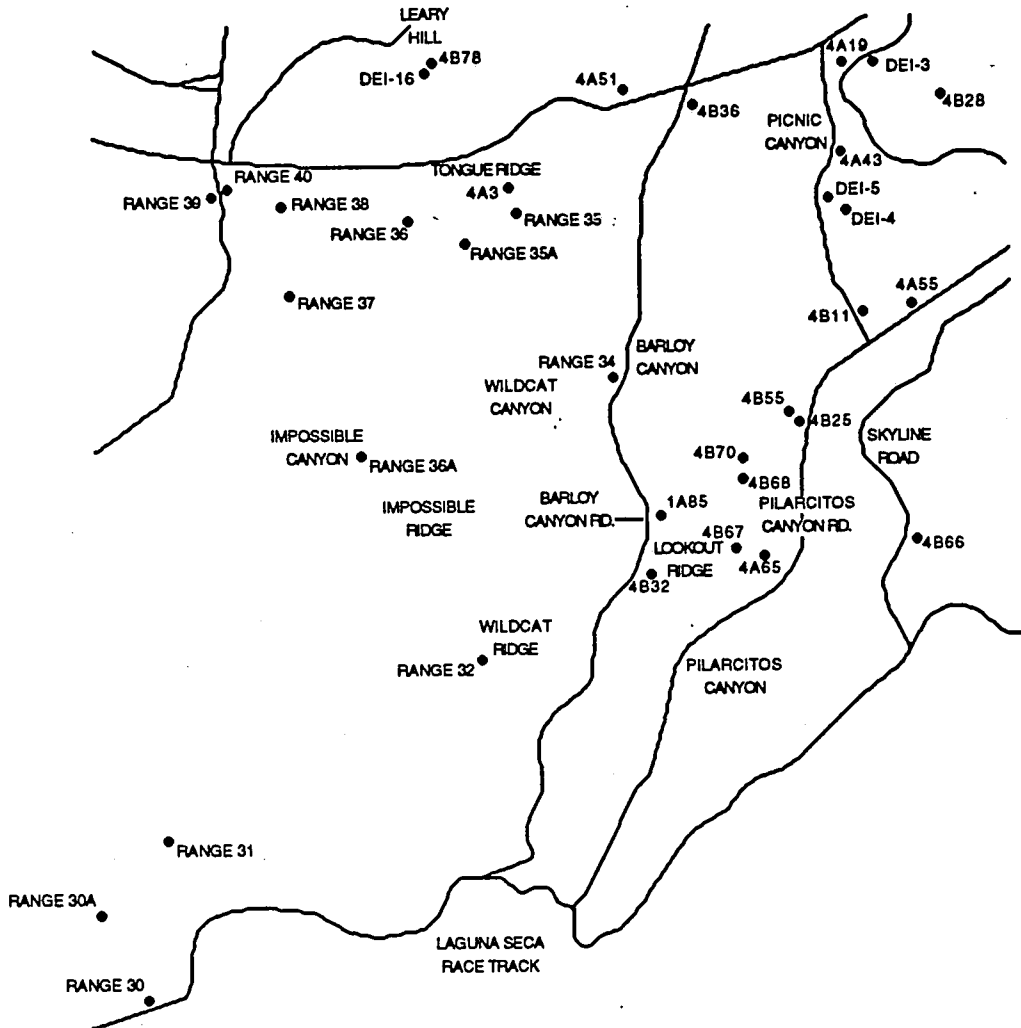
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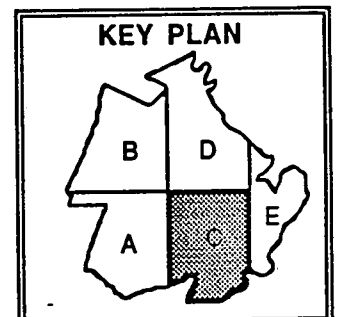
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SITE PLAN  
SECTION B  
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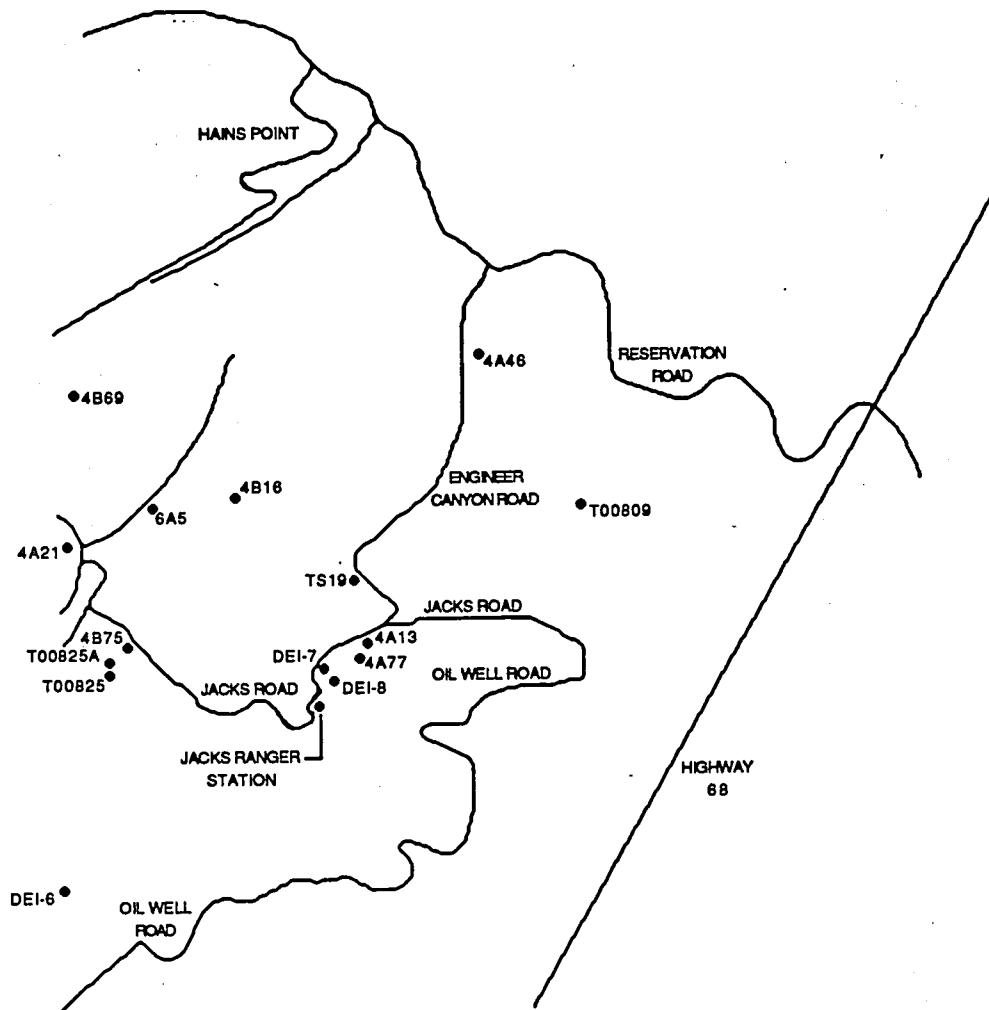


**REMOTE AREA  
SITE PLAN  
SECTION C  
NOT TO SCALE**

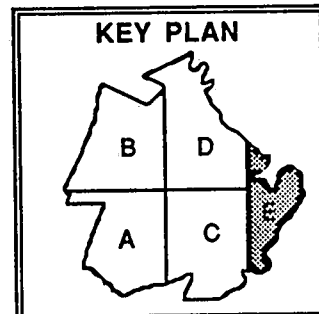




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CORPS OF ENGINEERS - FORT ORD INSTALLATION



**REMOTE AREA  
SITE PLAN  
SECTION E  
NOT TO SCALE**





**APPENDIX**

**QUALITY CONTROL SAMPLE LOG**

**ASBESTOS SURVEY REPORT  
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QC SAMPLES**

**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
M Gate	10	Joint Compound	364 SF	1	Sentry Station	N			N/D	
SL00001	17	Wallboard	1,700 SF	1	Breakroom	N			N/D	
T00006	23	Wallboard	10,000 SF	1	Corridor	N			N/D	
T00007	13	Resilient Sheet Flooring Brown with Mastic	750 SF	1	Office	P	Chrysotile	3	Nonfriable	None
P00012	4	Roofing Felt	480 SF	1	Fumace Room	N			N/D	
P00014	3	Vapor Barrier Black	1,740 SF	1	Corridor	N			N/D	
P00014	4	Resilient Floor Tile (9" x 9") Brown	1,740 SF	1	Office	N			N/D	
T00020	4	Resilient Floor Tile (9" x 9") Brown	1,480 SF	1	Lobby	P	Chrysotile	10	Nonfriable	None
T00022	15	HVAC Flexible Connector	2 E	1	Fumace Room	N			N/D	
T00024	10	HVAC Flexible Connector Old	1 E	1	Mechanical Room	P	Chrysotile	60	Nonfriable	None
T00024	26	Vapor Barrier	2,840 SF	2	Common Area	P	Chrysotile	2	Nonfriable	Minor
T00024	33	Wallboard Unpainted	6,250 SF	1	Wall Void	N			N/D	
T00025	1	Resilient Floor Tile (9" x 9") Green	1,890 SF	1	Storeroom	P	Chrysotile	15	Nonfriable	Minor

(R#) denotes that the estimated material quantity for the area has been included in referenced sample number.

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION  
QC SAMPLES**

**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T00025	13	Wallboard White	6,500 SF	1	Lobby	N			N/D	
P00027	15	Tar Paper (Under Tile)	5,400 SF	Roof	Roof	N			N/D	
P00029	2	Storage Tank Lagging	80 SF	1	Mechanical Room	P	Chrysotile Amosite	5 20	Nonfriable	Minor
P00030	19	Window Putty	1,400 LF	1	Exterior Wall	N			N/D	
P00033	21	Pipe Run Insulation (4" O.D.)	200 LF	1	Kitchen	P	Amosite	55	Friable	Minor
P00034	17	Grout	50 SF	1	Dining Room	N			N/D	
P00034	37	Transite Pipe (9" O.D.)	4 LF	1	Kitchen	P	Chrysotile Crocidolite	25 25	Nonfriable	None
P00035	3	Window Putty	1,100 LF	1	Exterior Wall	N			N/D	
P00035	7	Roofing Cap Sheet Black	6,045 SF	Roof	Roof	N			N/D	
P00036	1	Window Putty	2,020 LF	1	Exterior Wall	N			N/D	
P00036	36	Roofing Felt	6,045 SF	Roof	Roof	N			N/D	
P00037	5	Roofing Felt	6,000 SF	Roof	Roof	N			N/D	
P00037	27	Storage Tank Lagging	80 SF	1	Storeroom	P	Chrysotile Amosite	10 20	Nonfriable	Minor

(R#) denotes that the estimated material quantity for the area has been included in referenced sample number.

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION  
QC SAMPLES**

**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P00038	22	Acoustic Tile (12" x 12") White	30 SF	1	Office	N			N/D	
P00038	26	Roofing Felt	5,900 SF	Roof	Roof	N			N/D	
T00053A	22	Transite Sheet Material	160 SF	1	Exterior Wall	P	Chrysotile	30	Nonfriable	None
T00071	6	Roofing Shingle	1,560 SF	Roof	Roof	N			N/D	
T00073	1	Wallboard Unpainted	1,120 SF	1	Storeroom	N			N/D	
T00085	16	Joint Compound White	6,235 SF	1	Lounge	N			N/D	
T00086	16	Window Putty White	650 LF	1	Exterior Wall	N			N/D	
T00087	17	Transite Pipe (6" O.D.)	12 LF	1	Mechanical Room	P	Chrysotile Crocidolite	30 10	Nonfriable	None
T00087	27	Roofing Felt	4,940 SF	Roof	Roof	N			N/D	
T00088	1	Window Putty	780 LF	1	Exterior Wall	N			N/D	
T00088	32	Roofing Felt	1,550 SF	Roof	Roof	N			N/D	
T00092	4	Resilient Floor Tile (9" x 9") Tan	550 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	None
T00093	6	Roofing Cap Sheet	508 SF	Roof	Roof	N			N/D	

(R#) denotes that the estimated material quantity for the area has been included in referenced sample number.

**ASBESTOS SURVEY REPORT  
CORPS OF ENGINEERS - FORT ORD INSTALLATION  
QC SAMPLES**

**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T00097	3	Resilient Floor Tile (9" x 9") Brown	2,000 SF	1	Classroom	P	Chrysotile	2	Nonfriable	None
T00098	11	Window Putty	800 LF	1	Exterior Wall	N		N/D		
T00099	9	Roofing Shingle	1,500 SF	Roof	Roof	N		N/D		
T00100	9	Wallboard	2,500 SF	1	Storeroom	N		N/D		
T00101	1	Roofing Shingle Composite Green and Orange	1,390 SF	Roof	Roof	N		N/D		
T00106	2	Wallboard	1,100 SF	1	Storeroom	N		N/D		
T00108	6	Transite Pipe (5" O.D.)	16 LF	1	Storeroom	P	Chrysotile Crocidolite	30 10	Nonfriable	None
P00111	2	Roofing Felt	3,900 SF	Roof	Roof	N		N/D		
P00112	2	Window Putty White	418 LF	1	Exterior Wall	N		N/D		
P00115	6	Roofing Felt Black	4,160 SF	Roof	Roof	N		N/D		
P00116	2	Wallboard	200 SF	1	Warehouse Area	N		N/D		
P00118	3	Roofing Shingle	3,500 SF	Roof	Roof	N		N/D		
T00120	1	Particle Board	300 SF	1	Storeroom	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T00121	4	Window Putty Brown	540 LF	1	Exterior Wall	N		N/D		
T00123	9	Resilient Floor Tile (9" x 9") Brown	370 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P00124	1	Resilient Floor Tile (9" x 9") Green	400 SF	1	Corridor	P	Chrysotile	5	Nonfriable	None
P00124	27	Pipe Run Insulation (5" O.D.)	220 LF	Bsmt	Boiler Room	P	Chrysotile	35	Friable	None
T00128	7	Vapor Barrier Black	7,200 SF	1	Exterior Wall	N		N/D		
T00128	14	Insulation Paper	800 SF	1	Office	N		N/D		
T00128	54	Red Brick	200 SF	1	Mechanical Room	N		N/D		
T00128	65	Roofing Felt	24 SF	1	Exterior Canopy	N		N/D		
T00135	18	Roofing Felt	3,500 SF	Roof	Roof	N		N/D		
T00136	1	Roofing Cap Sheet	130 SF	Roof	Roof	N		N/D		
T00138	17	Roofing Shingle Composite	4,040 SF	Roof	Roof	N		N/D		
T00140	10	Transite Pipe (8" O.D.)	20 LF	1	Mechanical Room	P	Chrysotile Amosite	30 2	Nonfriable	None
S00142	1	Window Putty	180 LF	1	Exterior Wall	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
S00142	3	Sealant	1,570 SF	1	Exterior Wall	P	Chrysotile	5	Nonfriable	None
T00346	2	Roofing Cap Sheet	56 SF	Roof	Roof	N		N/D		
T00347	2	Roofing Cap Sheet Green	35 SF	Roof	Roof	N		N/D		
T00351	2	Roofing Cap Sheet	56 SF	Roof	Roof	N		N/D		
T00352	3	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T00354	2	Roofing Felt	64 SF	Roof	Roof	N		N/D		
T00357	1	Roofing Cap Sheet Green	56 SF	Roof	Roof	N		N/D		
T00358	2	Roofing Cap Sheet Green	32 SF	Roof	Roof	N		N/D		
T00360	4	Roofing Felt Brown	70 SF	Roof	Roof	N		N/D		
T00401	8	Vapor Barrier	30 SF	1	Storeroom	N		N/D		
T00413	1	Roofing Cap Sheet	240 SF	Roof	Roof	N		N/D		
P00457	1	Roofing Cap Sheet	1,500 SF	Roof	Roof	N		N/D		
T00465	2	Roofing Felt	690 SF	Roof	Roof	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
T00493	1	Resilient Floor Tile (12" x 12") White	72 SF	1	Sentry Station	N	N/D		
T00496	6	Window Putty	190 LF	1	Exterior Wall	P	Chrysotile 5	Nonfriable	None
T00498	12	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile 35	Nonfriable	None
T00499	5	Roofing Shingle	156 SF	Roof	Roof	N	N/D		
T00500	5	Roofing Shingle	145 SF	Roof	Roof	N	N/D		
P00504	14	Baseboard Mastic Brown	370 LF	1	Office	N	N/D		
P00509	1	Breeching Insulation White	6 SF	1	Boiler Room	N	N/D		
P00515	9	Sealant	120 LF	1	Exterior Wall	N	N/D		
P00515	21	Resilient Floor Tile (9" x 9") Cream	432 SF	2	Office	P	Chrysotile 5	Nonfriable	None
P00515	40	Window Putty	400 LF	5	Exterior Wall	N	N/D		
P00515	51	Acoustic Tile (12" x 12")	264 SF	7	Observation Room	N	N/D		
P00518	2	Wallboard	1,900 SF	1	Office	N	N/D		
P00518	15	Resilient Floor Tile (9" x 9") Light Green	2,060 SF	2	Office	P	Chrysotile 5	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P00520	10	Floor Tile Mastic Black	2,000 SF	1	Lobby	P	Chrysotile	60	Nonfriable	None
P00521	24	Joint Tape	1,500 SF	1	Mechanical Room	N		N/D		
P00524	5	Resilient Floor Tile (9" x 9") Black	625 SF	2	Office	P	Chrysotile	20	Nonfriable	None
P00526	15	Wallboard	1,990 SF	2	Office	N		N/D		
P00526	27	Roofing Composite	2,220 SF	Roof	Roof	N		N/D		
P00527	4	Acoustic Panel (2' x 4') White	8,005 SF	Mezz	Office	N		N/D		
P00527	10	Joint Compound	7,700 SF	Mezz	Corridor	N		N/D		
T00529	5	Roofing Felt	2,680 SF	Roof	Roof	N		N/D		
T00529	27	Storage Tank Insulation	62 SF	1	Kitchen	P	Chrysotile Amosite	5 60	Friable	None
T00531	7	Joint Compound	3,080 SF	1	Office	N		N/D		
P00533	7	Window Putty	2,500 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
P00533	27	Roof Penetration Mastic	50 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T00538	3	Wallboard White	4,800 SF	1	Office	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P00542	4	Floor Tile Mastic Black	7,750 SF	1	Closet	N			N/D	
P00542	16	Spray-Applied Acoustic Material	100 SF	1	Shower	N			N/D	
T00546	5	Resilient Floor Tile (12" x 12") Black	900 SF	1	Office	N			N/D	
T00546	6	Floor Tile Mastic Black	900 SF	1	Office	N			N/D	
P00550	2	Grout/Sealant at Base of Dome	50 LF	1	Exterior Wall	N			N/D	
P00550A	1	Roofing Composite	160 SF	Roof	Roof	N			N/D	
P00550B	2	Roofing Composite	120 SF	Roof	Roof	N			N/D	
P00550C	7	Sealant/Mastic with Mesh Cloth	98 LF	Roof	Roof	P	Tremolite	2	Nonfriable	None
P00550D	2	Roofing Composite	160 SF	Roof	Roof	N			N/D	
P00565	3	Roof Penetration Mastic	46 LF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T00583A	5	Window Putty	170 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	Minor
T00583A	11	Resilient Floor Tile (9" x 9") Tan	400 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None
P00607A	3	Roofing Felt	4,420 SF	Roof	Roof	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
P00607B	5	Roofing Mastic	4,160 SF	Roof	Roof	N	N/D		
P00608A	3	Roofing Felt	1,280 SF	Roof	Roof	N	N/D		
P00609B	3	Roofing Shingle with Roofing Mastic	3,000 SF	Roof	Roof	N	N/D		
P00610B	2	Roofing Felt	957 SF	Roof	Roof	N	N/D		
S00613	9	Roofing Cap Sheet	36 SF	1	Vacant	N	N/D		
P00619A	3	Roofing Shingle	1,300 SF	Roof	Roof	N	N/D		
P00619C	2	Roofing Felt	1,420 SF	Roof	Roof	N	N/D		
P00621A	6	Sink Undercoat Material	2 E	1	Latrine	N	N/D		
T00636	5	Roofing Felt	192 SF	Roof	Roof	N	N/D		
T00655A	2	Roofing Composite	120 SF	Roof	Roof	N	N/D		
T00701	13	Joint Compound	19,450 SF	1	Parts Room	N	N/D		
S00704	5	Resilient Floor Tile (12" x 12") Tan	420 SF	1	Office	N	N/D		
S00704	20	Joint Compound	2,050 SF	1	Mechanical Room	N	N/D		

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S00704	23	Wallboard Unpainted	1,820 SF	1	Office	N			N/D	
S00705	3	Roofing Shingle	520 SF	Roof	Roof	N			N/D	
P00725	6	Roof Flashing Mastic	200 SF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P00727	1	Roof Penetration Mastic	3 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P00730	8	Roofing Composite	5,000 SF	Roof	Roof	N			N/D	
P00735	5	Roofing Composite	5,000 SF	Roof	Roof	N			N/D	
P00740	4	Baseboard Mastic White	340 LF	1	Office	N			N/D	
P00740	11	Acoustic Panel (2' x 4') White	860 SF	1	Office	N			N/D	
P00740	29	Roof Flashing with Mastic	90 SF	Roof	Roof	N			N/D	
P00742	6	Wallboard	400 SF	1	Restroom	N			N/D	
P00744	2	Sealant/Mastic	30 LF	Roof	Roof	P	Chrysotile	2	Nonfriable	None
P00746	3	Wallboard	5,540 SF	1	Office	N			N/D	
P00746	12	Paint Black	1,680 SF	1	Mechanical Room South Wall	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
P00760	1	Vapor Barrier with Mastic	300 SF	Roof	Roof	N	N/D		
P00761	3	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00762	4	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00763	3	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00764	3	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00765	3	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00766	4	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00767	3	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00768	3	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00769	4	Roof Penetration Mastic	1 E	Roof	Roof	N	N/D		
P00812	26	Roofing Composite	2,000 SF	Roof	Roof	N	N/D		
T00814	5	Window Putty	360 LF	1	Exterior Wall	N	N/D		
T00819	5	Floor Tile Mastic Black	480 SF	1	Storeroom	N	N/D		

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T01002	12	Window Putty	3,832 LF	1	Exterior Wall	N		N/D		
T01002	35	Vapor Barrier	8,128 SF	2	Wall Void	N		N/D		
T01003	29	Window Putty	3,600 LF	2	Exterior Wall	N		N/D		
T01004	15	Floor Tile Mastic/Vapor Barrier Composite	350 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
T01004	36	Acoustic Tile Mastic Brown	1,760 SF	2	Classroom	N		N/D		
T01004	49	Storage Tank Insulation	65 SF	1	Fumace Room	P	Chrysotile	30	Friable	Minor
T01005	2	Joint Compound	34,100 SF	1	Lobby	P	Chrysotile	8	Nonfriable	None
T01005	21	Roof Penetration Mastic	9 E	Roof	Lower Roof	N		N/D		
T01006	4	Floor Tile Mastic	5,270 SF	1	Corridor	N		N/D		
T01006	40	Sealant	30 LF	Roof	Lower Roof	P	Chrysotile	20	Nonfriable	None
T01009	3	Window Putty	3,660 LF	2	Exterior Wall	N		N/D		
T01009	58	Duct Tape	20 LF	1	Mechanical Room	P	Chrysotile	30	Nonfriable	None
T01010	10	Acoustic Tile (12" x 12") White	240 SF	1	Office	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T01010	32	Roofing Mastic Black	440 SF	Roof	Lower Roof	N		N/D		
T01011	9	Floor Tile Mastic Black	360 SF	1	Restroom	N		N/D		
T01011	34	Acoustic Tile Mastic Brown	10,800 SF	2	Classroom	P	Chrysotile	5	Nonfriable	None
T01012	3	Resilient Sheet Flooring Red	6,550 SF	1	Closet	P	Chrysotile	3	Nonfriable	None
T01012	38	Roof Penetration Mastic	4 E	Roof	Lower Roof	P	Chrysotile	30	Nonfriable	None
P01021	7	Baseboard Mastic Cream	3,672 LF	1	Corridor	N		N/D		
P01021	24	Resilient Floor Tile (12" x 12") Cream	1,582 SF	1	Office	N		N/D		
P01021	32	Roofing Composite	13,970 SF	Roof	Roof	N		N/D		
T01022	1	Window Putty	3,050 LF	1	Exterior Wall	N		N/D		
T01022	15	Resilient Floor Tile (9" x 9") Gray	250 SF	2	Restroom	P	Chrysotile	5	Nonfriable	None
T01022	35	Roof Penetration Mastic	30 LF	Roof	Lower Roof	P	Chrysotile	15	Nonfriable	None
T01024	10	Window Putty	3,300 LF	2	Exterior Wall	N		N/D		
T01024	18	Baseboard Mastic Brown	1,615 LF	2	Corridor	N		N/D		

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T01025	10	Resilient Floor Tile (9" x 9") Dark Brown	110 SF	1	Corridor	P	Chrysotile	2	Nonfriable	None
T01025	33	Wallboard White Painted	18,760 SF	2	Office	N		N/D		
T01026	6	Joint Compound Painted	27,260 SF	2	Corridor	N		N/D		
T01026	19	HVAC Flexible Connector	4 E	1	Mechanical Room	P	Chrysotile	70	Nonfriable	None
T01027	15	Window Putty	1,410 LF	1	Exterior Wall	N		N/D		
T01028	7	Resilient Sheet Flooring Brown	284 SF	1	Corridor	N		N/D		
T01030	9	Acoustic Tile (12" x 12")	1,800 SF	1	Bedroom	N		N/D		
T01030	14	Acoustic Tile (12" x 12")	(R9)	1	Bedroom	N		N/D		
T01030	40	Duct Mastic Insulation Brown	100 SF	1	Mechanical Room	N		N/D		
T01031	16	Joint Compound	7,300 SF	1	Classroom	P	Chrysotile	3	Nonfriable	None
S01032	20	Roof Penetration Mastic	9 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
S01033	8	Acoustic Tile (12" x 12")	640 SF	1	Classroom	N		N/D		
T01040	5	Resilient Floor Tile (12" x 12") Beige	240 SF	1	Breakroom	N		N/D		

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T01044	18	Roofing Shingle	1,700 SF	Roof	Roof	N		N/D		
T01045	10	Resilient Floor Tile (9" x 9") Green	1,300 SF	2	Office	P	Chrysotile	5	Nonfriable	None
T01046	8	Resilient Floor Tile (12" x 12") White with Tan	2,000 SF	1	Office	N		N/D		
T01047	7	Wallboard White	5,180 SF	1	Lobby	N		N/D		
T01048	4	Resilient Floor Tile (9" x 9") Black	200 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
T01049	25	Window Putty	1,530 LF	1	Exterior Wall	N		N/D		
T01060	1	Roofing Mastic	160 SF	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T01063	18	Joint Compound	600 SF	1	Mechanical Room	P	Chrysotile	5	Friable	None
T01064	4	Joint Compound	320 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T01064	19	Roofing Shingle	310 SF	Roof	Roof	N		N/D		
T01065	3	Wallboard	2,180 SF	1	Storeroom	N		N/D		
T01068	15	Baseboard Mastic Brown	90 LF	1	Office	N		N/D		
T01068	25	Sealant	170 LF	1	Exterior Wall	P	Chrysotile	10	Nonfriable	None

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T01120	7	Roof Penetration Mastic	6 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T01136	13	Resilient Floor Tile (9" x 9") Dark Brown	790 SF	1	Sanctuary	N		N/D		
T01136	22	Resilient Sheet Flooring Tan with Mastic	560 SF	1	Dressing Room	N		N/D		
T01140	3	Wallboard	10,200 SF	1	Barrack	N		N/D		
T01140	5	Resilient Floor Tile (12" x 12") Tan	4,240 SF	2	Barrack	N		N/D		
T01140	6	Floor Tile Mastic	4,240 SF	2	Barrack	N		N/D		
T01140	10	Roofing Shingle, Top Layer Brown	3,120 SF	Roof	Roof	N		N/D		
P01220	22	Wallboard Brown	40 SF	1	Office	N		N/D		
P01220	31	Exterior Stucco	470 SF	1	Exterior Wall	N		N/D		
T01288	16	Acoustic Tile (12" x 12") White	570 SF	1	Dressing Room	N		N/D		
T01288	28	Roof Penetration Mastic	10 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T01426	17	Pipe Run Insulation (4" O.D.)	5 LF	1	Warehouse Area	P	Chrysotile	60	Friable	Minor
T01427	3	Wallboard Painted	6,910 SF	1	Storeroom	N		N/D		

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T01427	9	Acoustic Tile (12" x 12") White	420 SF	1	Office	N		N/D		
T01428	4	Transite Sheet Material Beige Paint	4,256 SF	1	Exterior Wall	P	Chrysotile	15	Nonfriable	Minor
T01429	5	Roof Penetration Mastic	12 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T01430	15	Vapor Barrier	3,900 SF	1	Exterior Wall	N		N/D		
T01433	14	Roofing Shingle	8,400 SF	Roof	Roof	N		N/D		
T01434	2	Window Putty	800 LF	1	Exterior Wall	N		N/D		
T01435	5	Power Lead Insulation	155 LF	1	Storeroom	N		N/D		
T01435	12	Vapor Barrier Black	5,000 SF	1	Exterior Wall	N		N/D		
T01436	20	Transite Sheet Material	2,890 SF	1	Exterior Wall	P	Chrysotile	25	Nonfriable	None
T01437	11	Vapor Barrier	2,400 SF	1	Exterior Wall	N		N/D		
T01438	18	Roofing Shingle Green Second Layer	8,400 SF	Roof	Roof	N		N/D		
T01439	5	Wallboard	2,800 SF	1	Storeroom	N		N/D		
T01440	36	Resilient Floor Tile (9" x 9") Beige	300 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T01440	40	Floor Tile Mastic Black	40 SF	1	Storeroom	N			N/D	
T01441	18	Transite Sheet Material	2,700 SF	1	Exterior Wall	P	Chrysotile	20	Nonfriable	None
T01449	6	Wallboard White	2,840 SF	1	Storeroom	N			N/D	
T01454	11	Roofing Shingle Composite	1,195 SF	Roof	Roof	N			N/D	
T01454	22	Wallboard	5,800 SF	1	Storeroom	N			N/D	
T01455	19	Wallboard White	2,194 SF	1	Office	N			N/D	
T01455	30	Window Putty White	300 LF	1	Exterior Wall	N			N/D	
T01456	3	Resilient Floor Tile (9" x 9") Black	380 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
T01458	1	Resilient Floor Tile (12" x 12") Tan	300 SF	1	Kitchen	N			N/D	
T01459	18	Joint Compound Painted	2,670 SF	1	Storeroom	N			N/D	
T01459	22	Wallboard Unpainted	1,440 SF	1	Wall Void	N			N/D	
T01460	11	Window Putty	432 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	Minor
T01461	13	Window Putty	430 LF	1	Exterior Wall	N			N/D	

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T01461	21	Roofing Shingle Composite Green	1,530 SF	Roof	Roof	N		N/D		
T01462	17	Acoustic Tile (12" x 12")	1,230 SF	1	Corridor	N		N/D		
T01466	12	Roofing Shingle	1,030 SF	Roof	Roof	N		N/D		
P01483	19	Roof Penetration Mastic	50 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P01486	5	Roof Flashing	84 SF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P01489	12	Roofing Composite	10,300 SF	Roof	Roof	N		N/D		
P01489	32	Pipe Run Insulation (14" O.D.)	1 LF	1	Boiler Room	N		N/D		
P01491	5	Roof Flashing	85 SF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P01495	25	Roof Flashing	302 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
P01497	7	Baseboard Mastic	40 LF	1	Office	N		N/D		
S01599	8	Acoustic Tile (12" x 12")	640 SF	1	Classroom	N		N/D		
P01638	22	Roof Flashing	172 LF	Roof	Lower Roof	P	Chrysotile	30	Nonfriable	None
T01640	6	Roof Penetration Mastic Black	9 E	Roof	Roof	P	Chrysotile	35	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T01646	9	Resilient Floor Tile (9" x 9") Black	110 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T01647	5	Resilient Floor Tile (9" x 9") Black	100 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T01650	24	Resilient Floor Tile (9" x 9") Green	127 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T01650	30	Resilient Sheet Flooring Red on Bar/Island	228 SF	1	Recreation Area	N		N/D		
T01660	9	Transite Pipe (5" O.D.)	20 LF	1	Mechanical Room	P	Chrysotile Crocidolite	30 15	Nonfriable	None
T01660	33	Roofing Cap Sheet Green	880 SF	Roof	Roof	N		N/D		
T01663	15	Textured Paint	1,220 SF	1	Warehouse Area	P	Chrysotile	2	Nonfriable	None
T01665	12	Roof Penetration Mastic	13 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T01666	1	Resilient Sheet Flooring Yellow	440 SF	1	Breakroom	N		N/D		
T01666	17	Roof Penetration Mastic	15 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
T01667	10	Resilient Floor Tile (9" x 9") Black	550 SF	1	Corridor	P	Chrysotile	3	Nonfriable	None
T01667	20	Wallboard	9,000 SF	1	Lobby	N		N/D		
S01670	3	Joint Tape	50 LF	1	Office	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
T01672	8	Joint Compound	620 SF	1	Office	N		N/D	
T01672	18	Roofing Composite	18,480 SF	Roof	Roof	N		N/D	
T01674	31	Roofing Composite	18,270 SF	Roof	Roof	N		N/D	
T01677	7	Wallboard	1,360 SF	1	Office	N		N/D	
P01682	3	Wallboard White	418 SF	1	Storeroom	N		N/D	
T01683	5	Joint Tape	510 SF	1	Storeroom	N		N/D	
T01683	12	Sealant/Mastic	40 LF	Roof	Roof	N		N/D	
P01686	12	Acoustic Panel (2' x 4') White	255 SF	1	Office	N		N/D	
P01697	19	Roofing Composite	7,740 SF	Roof	Roof	N		N/D	
T02000	5	Wallboard	1,900 SF	1	Corridor	N		N/D	
T02001	19	Joint Compound	2,500 SF	1	Office	N		N/D	
T02001	49	Vapor Paper	80 SF	1	Wall Void	N		N/D	
T02001	52	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile 15	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02002	13	Resilient Floor Tile (9" x 9") Black	3,500 SF	2	Storeroom	P	Chrysotile	5	Nonfriable	None
T02002	18	Stair Tread Mastic Brown	50 LF	1	Stairs	N		N/D		
T02002	23	Plaster Composite	400 SF	1	Shower	N		N/D		
T02003	3	Wallboard	9,300 SF	2	Office	N		N/D		
T02003	14	Window Putty White	1,600 LF	1	Exterior Wall	N		N/D		
T02003	24	Storage Tank Insulation White	100 SF	1	Furnace Room	N		N/D		
T02006	8	Joint Compound	12,340 SF	1	Office	N		N/D		
T02006	11	Vapor Barrier Black	4,000 SF	2	Classroom	N		N/D		
T02006	18	Window Putty	1,600 LF	1	Exterior Wall	N		N/D		
T02009	16	Resilient Sheet Flooring Red with Mastic	50 SF	1	Stairs	N		N/D		
T02009	34	Resilient Floor Tile (12" x 12") Beige	50 SF	1	Storeroom	N		N/D		
T02009	52	Window Putty	1,780 LF	1	Exterior Wall	N		N/D		
T02010	17	Floor Tile Mastic Black	4,000 SF	2	Common Area	P	Chrysotile	2	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02010	21	Joint Compound	810 SF	2	Office	N		N/D		
T02010	42	Duct Insulation Mastic	40 SF	1	Mechanical Room	N		N/D		
T02010	45	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T02012	4	HVAC Flexible Connector	4 E	1	Mechanical Room	P	Chrysotile	60	Friable	None
T02012	10	Storage Tank Insulation	40 SF	1	Mechanical Room	N		N/D		
T02012	12	Storage Tank Insulation	(R10)	1	Mechanical Room	N		N/D		
T02013	21	Joint Compound	7,300 SF	1	Corridor	N		N/D		
T02014	17	Resilient Floor Tile (12" x 12") Brown	2,350 SF	2	Lounge	P	Chrysotile	2	Nonfriable	None
T02014	23	HVAC Flexible Connector	2 E	1	Mechanical Room	P	Chrysotile	70	Nonfriable	None
T02017	40	Power Lead Insulation Gray	375 LF	1	Crawf Space under Building	N		N/D		
T02017	45	Roofing Composite	500 SF	Roof	Roof	N		N/D		
T02022	2	Acoustic Panel (2' x 4') Fissured White	1,375 SF	1	Office	N		N/D		
T02022	21	Window Putty	396 LF	1	Exterior Wall	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02024	5	Wallboard	2,320 SF	1	Storeroom	N		N/D		
T02026R	1	Window Putty	264 LF	2	Exterior Wall	P	Chrysotile	5	Nonfriable	None
T02026X	4	Roofing Mastic	36 SF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02027D	1	Window Putty	28 LF	1	Storeroom	N		N/D		
T02028A	2	Window Putty	120 LF	1	Exterior Wall	N		N/D		
T02028B	4	Roofing Cap Sheet	64 SF	Roof	Roof	N		N/D		
T02028D	3	Roofing Cap Sheet	80 SF	Roof	Roof	N		N/D		
T02034	10	Paint Coat w/ Tar Backing	3,510 SF	Roof	Roof	N		N/D		
T02046	13	Resilient Floor Tile (9" x 9") Green	150 SF	1	Stockroom	P	Chrysotile	10	Nonfriable	None
T02046	28	Vapor Paper with Mastic Attached	200 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
P02048	17	Paint	2,340 SF	1	Stockroom	P	Chrysotile	2	Nonfriable	None
P02048	24	Pipe Run Insulation (6" O.D.)	420 LF	1	Boiler Room	P	Chrysotile	35	Friable	Minor
T02050A	1	Window Putty	294 LF	1	Exterior Wall	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02051	1	Roofing Cap Sheet	341 SF	Roof	Roof	N		N/D		
T02052	15	Transite Pipe (8" O.D.)	10 LF	1	Mechanical Room	P	Chrysotile Crocidolite	40 15	Nonfriable	None
T02053	21	Window Putty	600 LF	1	Exterior Wall	N		N/D		
T02053	39	Roofing Shingle	4,550 SF	Roof	Roof	N		N/D		
T02055	1	Resilient Floor Tile (9" x 9") Brown	950 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	None
T02056	4	Roofing Shingle	346 SF	Roof	Roof	N		N/D		
T02058	16	Roofing Shingle Brown	11,160 SF	Roof	Roof	N		N/D		
T02058	26	Wallboard Unpainted	960 SF	1	Storeroom	N		N/D		
P02060	15	Roofing Composite	2,250 SF	Roof	Lower Roof	N		N/D		
P02060	28	Roof Penetration Mastic Black	80 LF	Roof	Upper Roof	P	Chrysotile	30	Nonfriable	None
P02061	7	Pipe Run Insulation Lagging (3" O.D.)	265 LF	1	Locker Room	P	Chrysotile	50	Nonfriable	None
P02061	33	Roofing Composite	13,300 SF	Roof	Roof	N		N/D		
T02062	10	Roofing Cap Sheet Brown with Mastic Top Layer	4,680 SF	Roof	Roof	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02062	21	Vapor Paper with Mastic Bottom Layer	4,680 SF	Roof	Roof	N			N/D	
T02066	3	Resilient Sheet Flooring Red	600 SF	1	Restroom	N			N/D	
T02066	27	Roofing Shingle	12,070 SF	Roof	Roof	N			N/D	
T02068	17	Window Putty	28,700 LF	1	Exterior Wall	N			N/D	
T02068	44	Vapor Barrier	22,260 SF	1	Exterior Wall	N			N/D	
T02069	5	Wallboard	784 SF	1	Boiler Room	N			N/D	
T02069	36	Sink Undercoat Material	1 E	1	Breakroom	P	Chrysotile	5	Nonfriable	None
T02069	58	Window Putty	876 LF	1	Exterior Wall	N			N/D	
T02069	67	Roofing Cap Sheet	100 SF	Roof	Roof	N			N/D	
P02071	13	Roofing Composite	9,920 SF	Roof	Upper Roof	N			N/D	
S02072	3	Window Putty	80 LF	1	Exterior Wall	N			N/D	
T02073	19	Acoustic Tile (12" x 12") White	1,360 SF	1	Breakroom	N			N/D	
T02073	26	Wallboard	29,400 SF	1	Lobby	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P02075	46	Resilient Floor Tile (9" x 9") Light Brown	570 SF	1	Dressing Room	P	Chrysotile	10	Nonfriable	None
P02075	49	Floor Tile Mastic	570 SF	1	Dressing Room	N		N/D		
P02075	75	Roofing Mastic	68,000 SF	Roof	Roof	P	Chrysotile	15	Nonfriable	Minor
P02076A	15	Vapor Barrier	420 SF	1	Kitchen	N		N/D		
P02076D	5	Roofing Composite	590 SF	Roof	Roof	N		N/D		
P02076E	4	Roofing Composite	345 SF	Roof	Roof	N		N/D		
P02076F	3	Roof Penetration Mastic	5 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
P02076G	20	Floor Tile Mastic Black	630 SF	1	Breakroom	N		N/D		
T02076H	7	Roofing Cap Sheet with Roofing Mastic	330 SF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P02080	7	Roofing Mastic	15,680 SF	Roof	Roof	N		N/D		
P02080	12	Resilient Sheet Flooring Red with Backing	700 SF	1	Office	N		N/D		
P02080	18	Vapor Barrier Behind Wood Wall	600 SF	1	Warehouse Area	N		N/D		
P02081	6	Roofing Shingle/Cap Sheet Composite	15,835 SF	Roof	Roof	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P02081	14	Resilient Floor Tile (9" x 9") Brown	190 SF	1	Office	P	Chrysotile	3	Nonfriable	None
P02082	16	Transite Pipe (6" O.D.)	10 LF	1	Office	P	Chrysotile Crocidolite	30 3	Nonfriable	None
P02083	7	Vapor Barrier New	4,000 SF	1	Warehouse Area	N		N/D		
P02084	12	Transite Pipe (5" O.D.)	15 LF	1	Warehouse Area	P	Chrysotile Crocidolite	30 20	Nonfriable	None
S02088	17	Floor Tile Mastic Black	1,058 SF	1	Restroom	N		N/D		
S02088	27	Acoustic Tile Mastic Brown	850 SF	1	Firing Range	P	Chrysotile	2	Nonfriable	None
T02089	19	Roofing Shingle	1,350 SF	Roof	Roof	N		N/D		
T02090F	1	Roofing Cap Sheet	350 SF	Roof	Roof	N		N/D		
T02098A	3	Window Putty	160 LF	1	Exterior Wall	N		N/D		
T02100	10	Baseboard Mastic Yellow	36 LF	1	Restroom	N		N/D		
T02100	28	Wallboard	230 SF	1	Office	P	Chrysotile	1	Nonfriable	None
T02101	4	Resilient Floor Tile (12" x 12") White	960 SF	1	Classroom	P	Chrysotile	2	Nonfriable	None
T02102	7	Resilient Floor Tile (12" x 12") White	960 SF	1	Lounge	N		N/D		

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T02103	7	Resilient Floor Tile (12" x 12") White	960 SF	1	Storeroom	N			N/D	
T02106	24	Joint Compound Painted	2,990 SF	1	Office	N			N/D	
T02107	16	Resilient Floor Tile (12" x 12") Gray	1,020 SF	1	Common Area	N			N/D	
T02109	1	Window Putty	280 LF	1	Exterior Wall	N			N/D	
T02111	3	Resilient Floor Tile (9" x 9") Black	960 SF	1	Reception Area	P	Chrysotile	2	Nonfriable	None
T02112	17	Roofing Shingle Composite Green and Mastic	1,290 SF	Roof	Roof	N			N/D	
T02113	11	Resilient Floor Tile (9" x 9") Tan	60 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02114	22	Roof Penetration Mastic	3 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
T02116	17	Textured Paint White	1,240 SF	1	Storeroom	N			N/D	
T02117	2	Baseboard Mastic Brown	1,000 LF	1	Office	N			N/D	
T02117	21	Acoustic Tile (12" x 12")	1,050 SF	1	Office	N			N/D	
T02117	41	Window Putty	840 LF	1	Exterior Wall	N			N/D	
S02119	4	Joint Compound	1,338 SF	1	Restroom	N			N/D	

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S02119	14	Resilient Floor Tile (12" x 12") White	192 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02120	13	Resilient Floor Tile (9" x 9") Brown	2,600 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02120	21	Wallboard Old	8,000 SF	1	Office	N		N/D		
T02122	5	Wallboard	4,900 SF	1	Classroom	N		N/D		
T02122	40	Roofing Shingle Bottom Layer	3,100 SF	Roof	Roof	N		N/D		
T02123	1	Wallboard	6,600 SF	1	Dining Room	N		N/D		
T02125	24	Roofing Shingle	3,000 SF	Roof	Roof	N		N/D		
T02127	17	Roofing Shingle	2,650 SF	Roof	Roof	N		N/D		
T02129	1	Window Putty	880 LF	1	Exterior Wall	N		N/D		
T02129	37	Power Lead Insulation White Cracked	2,230 LF	1	Kitchen	N		N/D		
T02130	23	Joint Compound	7,000 SF	1	Storeroom	N		N/D		
T02130	30	Roof Penetration Mastic	6 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02131	3	Wallboard	8,230 SF	1	Kitchen	N		N/D		

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T02131	25	Roofing Shingle	3,000 SF	Roof	Roof	N		N/D		
T02132	1	Resilient Floor Tile (9" x 9") Green	1,000 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02133	12	Floor Tile Mastic Black	150 SF	1	Dining Room	P	Chrysotile	20	Nonfriable	None
T02133	30	Window Putty	1,012 LF	1	Exterior Wall	N		N/D		
T02134	4	Wallboard Unpainted	7,420 SF	1	Dining Room	N		N/D		
T02135	17	Window Putty	1,000 LF	1	Exterior Wall	N		N/D		
T02136	7	Joint Compound	4,550 SF	1	Storeroom	N		N/D		
T02140	29	Roofing Shingle	4,040 SF	Roof	Roof	N		N/D		
T02141	11	Joint Compound White	9,730 SF	2	Sleeping Quarters	N		N/D		
T02141	22	Window Putty White	1,400 LF	1	Exterior Wall	N		N/D		
T02144	10	Tar Paper Mastic Black	8,120 SF	1	Sleeping Quarters	N		N/D		
T02144	20	Floor Tile Mastic Black	4,060 SF	2	Sleeping Quarters	N		N/D		
T02145	6	Tar Paper Black	1,770 SF	1	Sleeping Quarters	P	Chrysotile	2	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02146	2	Resilient Floor Tile (9" x 9") Black	55 SF	1	Bedroom	P	Chrysotile	2	Nonfriable	None
T02146	18	Floor Tile Mastic Black	280 SF	2	Bedroom	N		N/D		
T02146	34	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02147	6	Wallboard White	19,550 SF	1	Sleeping Quarters	N		N/D		
T02147	26	Roof Penetration Mastic	6 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T02148	12	Joint Compound	19,580 SF	1	Sleeping Quarters	N		N/D		
T02149	2	Floor Tile Mastic/Vapor Barrier Composite	4,000 SF	1	Sleeping Quarters	N		N/D		
T02149	28	Transite Pipe (8" O.D.)	16 LF	1	Mechanical Room	P	Chrysotile Amosite	35 10	Nonfriable	None
T02150	9	Wallboard	19,550 SF	1	Sleeping Quarters	N		N/D		
T02150	30	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T02151	10	Resilient Floor Tile (9" x 9") Blue-Gray	4,000 SF	2	Sleeping Quarters	P	Chrysotile	20	Nonfriable	None
T02151	27	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T02152	8	Joint Compound White	19,500 SF	1	Corridor	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02153	17	Resilient Floor Tile (12" x 12") White	4,050 SF	2	Sleeping Quarters	N			N/D	
T02153	21	Roofing Shingle	3,880 SF	Roof	Roof	N			N/D	
T02153	33	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
T02154	7	Joint Compound	17,000 SF	1	Sleeping Quarters	N			N/D	
T02154	17	Wallboard Unpainted	730 SF	1	Mechanical Room	N			N/D	
T02155	9	Resilient Sheet Flooring Brown with Mastic	20 SF	1	Stairs	N			N/D	
T02155	31	Roofing Shingle	3,800 SF	Roof	Roof	N			N/D	
T02156	1	Wallboard	19,550 SF	1	Service Area	N			N/D	
T02156	16	Window Putty	1,500 LF	1	Exterior Wall	N			N/D	
T02160	11	Window Putty	800 LF	1	Exterior Wall	N			N/D	
T02164	7	Resilient Sheet Flooring Red	1,700 SF	1	Sleeping Quarters	P	Chrysotile	5	Nonfriable	None
T02166	12	Wallboard White	19,550 SF	2	Sleeping Quarters	N			N/D	
T02166	19	Window Putty	1,440 LF	2	Exterior Wall	N			N/D	

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02166	33	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
T02167	1	Joint Compound	17,450 SF	1	Sleeping Quarters	N		N/D		
T02167	32	Pipe Fitting Insulation (3" O.D.)	1 E	1	Mechanical Room	N		N/D		
T02167	38	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02168	3	Vapor Barrier Black	4,100 SF	1	Bedroom	N		N/D		
T02169	10	Joint Compound	17,000 SF	2	Sleeping Quarters	N		N/D		
T02169	12	Resilient Floor Tile (9" x 9") Gray	4,400 SF	2	Sleeping Quarters	P	Chrysotile	2	Nonfriable	None
T02170	17	Joint Compound	17,600 SF	1	Sleeping Quarters	N		N/D		
T02170	24	Pipe Fitting Insulation (2" O.D.)	1 E	1	Furnace Room	N		N/D		
T02171	1	Wallboard	19,400 SF	1	Sleeping Quarters	N		N/D		
T02172	10	Resilient Floor Tile (9" x 9") Black	1,830 SF	1	Sleeping Quarters	P	Chrysotile	2	Nonfriable	None
T02172	19	Floor Tile Mastic Brown	2,300 SF	2	Sleeping Quarters	N		N/D		
T02173	21	Panel Mastic Yellow	300 SF	1	Restroom	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02173	35	Wallboard	19,550 SF	2	Bedroom	N		N/D		
T02174	13	Window Putty	1,320 LF	2	Exterior Wall	N		N/D		
T02174	34	Wallboard Unpainted	635 SF	1	Mechanical Room	N		N/D		
T02175	15	Wallboard Perimeter Wall	6,620 SF	2	Storeroom	N		N/D		
T02175	24	Wallboard Unpainted	600 SF	1	Mechanical Room	N		N/D		
T02175	38	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02176	41	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T02180	4	Acoustic Tile (12" x 12")	300 SF	1	Office	N		N/D		
T02180	19	Joint Compound	2,920 SF	1	Classroom	P	Chrysotile	2	Nonfriable	None
T02180	31	Roofing Mastic	2,160 SF	Roof	Roof	N		N/D		
T02180	34	Roofing Mastic (R31)		Roof	Roof	P	Chrysotile	10	Nonfriable	None
T02181	15	Roofing Shingle	1,250 SF	Roof	Roof	N		N/D		
T02182	4	Roofing Shingle	1,400 SF	Roof	Roof	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02183	12	Joint Compound	2,800 SF	1	Classroom	N			N/D	
T02184	15	Roofing Shingle	1,350 SF	Roof	Roof	N			N/D	
T02185	17	Joint Compound	3,300 SF	1	Office	N			N/D	
T02186	9	Wallboard	5,100 SF	1	Storeroom (Arms)	N			N/D	
T02187	21	Joint Compound	4,500 SF	1	Office	N			N/D	
T02189	13	Resilient Sheet Flooring Red and Mastic	1,000 SF	1	Storeroom (Arms)	N			N/D	
T02189	22	Joint Compound	4,480 SF	1	Bedroom	N			N/D	
T02190	3	Resilient Floor Tile (9" x 9") Brown	1,000 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	None
T02191	19	Wallboard	3,300 SF	1	Storeroom	N			N/D	
T02193	7	Resilient Sheet Flooring Red with Mastic	1,000 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	Minor
T02194	22	Wallboard Unpainted	610 SF	1	Furnace Room	N			N/D	
T02195	3	Resilient Floor Tile (9" x 9") Brown	1,010 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	None
T02196	3	Transite Pipe (5" O.D.)	10 LF	1	Mechanical Room	P	Chrysotile Crocidolite	20 10	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02196	14	Roofing Shingle Green	1,790 SF	Roof	Roof	N		N/D		
T02201	5	Resilient Floor Tile (9" x 9") Black	4,135 SF	2	Office	P	Chrysotile	5	Nonfriable	None
T02201	21	Window Putty	2,180 LF	2	Exterior Wall	N		N/D		
T02202	20	Wallboard Brown	1,840 SF	1	Shower	N		N/D		
T02202	35	Acoustic Panel (2' x 4')	4,350 SF	1	Office	N		N/D		
T02203	20	Window Putty	2,180 LF	1	Exterior Wall	N		N/D		
T02203	46	Pipe Fitting Insulation (2" O.D.)	1 E	1	Mechanical Room	N		N/D		
T02204	4	Paint/Coating	12,200 SF	2	Office	N		N/D		
T02204	44	HVAC Flexible Connector	2 E	1	Mechanical Room	P	Chrysotile	50	Nonfriable	None
T02204	46	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
T02205	2	Wallboard Unpainted	5,450 SF	1	Mechanical Room	N		N/D		
T02205	27	Resilient Floor Tile (9" x 9") Black	4,100 SF	1	Office	P	Chrysotile	3	Nonfriable	None
T02205	42	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02206	5	Window Putty	1,500 LF	1	Exterior Wall	N			N/D	
T02206	25	Pipe Fitting Insulation (3" O.D.)	1 E	1	Mechanical Room	N			N/D	
T02207	6	Window Putty	1,500 LF	1	Exterior Wall	N			N/D	
T02207	22	HVAC Flexible Connector	2 E	1	Furnace Room	P	Chrysotile	50	Nonfriable	None
T02208	11	Joint Compound	19,550 SF	2	Sleeping Quarters	N			N/D	
T02208	21	Wallboard Unpainted	600 SF	1	Furnace Room	N			N/D	
T02208	33	Roofing Shingle	3,800 SF	1	Exterior Canopy	N			N/D	
T02209	19	Resilient Floor Tile (9" x 9") Black and Brown	1,140 SF	2	Sleeping Quarters	P	Chrysotile	2	Nonfriable	None
T02209	32	Roofing Shingle Green	4,030 SF	Roof	Roof	N			N/D	
T02210	1	Resilient Floor Tile (9" x 9") Gray	4,300 SF	1	Recreation Area	P	Chrysotile	5	Nonfriable	None
T02210	20	Textured Paint	13,700 SF	2	Sleeping Quarters	N			N/D	
T02211	17	Formica Panel Mastic	580 SF	1	Restroom	N			N/D	
T02211	33	Patching Compound	6 SF	1	Mechanical Room	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02212	5	Joint Compound	22,400 SF	1	Sleeping Quarters	N			N/D	
T02212	36	Pipe Fitting Insulation (2" O.D.)	1 E	1	Mechanical Room	N			N/D	
T02213	7	Window Putty	1,500 LF	1	Exterior Wall	N			N/D	
T02213	23	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02213	24	Roof Penetration Mastic	(R23)	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T02214	20	Window Putty	1,700 LF	2	Exterior Wall	N			N/D	
T02214	37	Pipe Fitting Insulation (2" O.D.)	1 E	1	Furnace Room	N			N/D	
T02215	10	Joint Compound	11,230 SF	1	Office	N			N/D	
T02215	17	Stair Stripping	50 SF	1	Stairs	N			N/D	
T02217	14	Resilient Floor Tile (12" x 12") Blue	60 SF	1	Restroom	N			N/D	
T02217	36	Vapor Barrier	5,260 SF	1	Exterior Wall	N			N/D	
T02223	7	Leveling Compound	140 SF	1	Office	N			N/D	
T02223	13	Sheet Flooring Mastic Black	1,400 SF	1	Corridor	P	Chrysotile	5	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02223	21	Acoustic Tile (12" x 12") Fissured	1,400 SF	1	Corridor	N		N/D		
T02223	38	Window Putty	200 LF	1	Exterior Wall	N		N/D		
T02229	4	Acoustic Tile Mastic Brown	1,450 SF	1	Office	N		N/D		
T02229	15	Sheet Flooring Backing	350 SF	1	Corridor	N		N/D		
T02231	2	Carpet Mastic Yellow	1,800 SF	1	Corridor	N		N/D		
T02231	19	Transite Pipe (8" O.D.)	10 LF	1	Furnace Room	P	Chrysotile Crocidolite	30 15	Nonfriable	None
T02233	12	Resilient Floor Tile (9" x 9") Black with Large White Streaks	3,186 SF	1	Classroom	P	Chrysotile	8	Nonfriable	None
T02233	23	Acoustic Tile (12" x 12") White with Holes	800 SF	1	Classroom	P	Chrysotile	10	Friable	None
T02233	38	Roof Penetration Mastic	12 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
P02237	1	Transite Sheet Material	10,000 SF	1	Swimming Pool Area	P	Chrysotile	2	Nonfriable	None
P02237	33	Roofing Shingle	21,600 SF	Roof	Upper Roof	N		N/D		
T02240	28	Roofing Shingle	1,700 SF	Roof	Roof	N		N/D		
T02241	4	Pipe Run Insulation (4" O.D.)	430 LF	1	Office	P	Chrysotile Amosite	35 10	Friable	Minor

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02241	21	Transite Pipe (6" O.D.)	10 LF	1	Furnace Room	P	Chrysotile Crocidolite	5 5	Nonfriable	None
T02242	19	Roof Penetration Mastic	80 SF	Roof	Roof	N		N/D		
T02248	7	Wallboard White	23,000 SF	1	Storeroom	N		N/D		
T02248	30	Storage Tank Lagging	165 SF	1	Mechanical Room	P	Chrysotile	40	Nonfriable	Minor
T02248	46	Gasket/Rope White (Stored)	10 LF	1	Mechanical Room	P	Chrysotile	75	Friable	Minor
T02250A	1	Window Putty	54 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
T02251A	3	Wallboard	1,040 SF	1	Storeroom	N		N/D		
T02251A	18	Vapor Barrier	960 SF	1	Exterior Wall	N		N/D		
T02251A	22	Roofing Shingle	520 SF	Roof	Roof	N		N/D		
T02251B	1	Textured Paint	700 SF	1	Storeroom	N		N/D		
T02251B	21	Roofing Felt	290 SF	Roof	Roof	N		N/D		
T02260	4	Joint Compound	11,300 SF	1	Corridor	N		N/D		
T02260	11	Window Putty	2,400 LF	2	Exterior Wall	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02282	13	Window Putty	1,620 LF	1	Exterior Wall	N			N/D	
T02282	33	Roofing Shingle	4,710 SF	Roof	Roof	N			N/D	
T02283	20	Wallboard	27,360 SF	2	Corridor	N			N/D	
T02283	46	Boiler Insulation	60 SF	1	Mechanical Room	P	Chrysotile	13	Friable	Major
T02283	53	Roofing Cap Sheet	540 SF	Roof	Lower Roof	N			N/D	
T02284	3	Vapor Barrier	3,600 SF	1	Classroom	N			N/D	
T02284	22	Resilient Floor Tile (9" x 9") Black	1,800 SF	1	Classroom	P	Chrysotile	10	Nonfriable	None
T02285	17	Resilient Floor Tile (9" x 9") Green	410 SF	1	Common Area	P	Chrysotile	8	Nonfriable	None
T02285	36	Roofing Shingle Green	2,930 SF	Roof	Roof	N			N/D	
T02286	14	Resilient Floor Tile (9" x 9") Pink	50 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T02286	42	Wallboard Unpainted	2,040 SF	1	Mechanical Room	N			N/D	
T02290	1	Resilient Floor Tile (9" x 9") Brown	3,200 SF	1	Conference Room	P	Chrysotile	15	Nonfriable	Minor
T02290	3	Baseboard Black	140 LF	1	Conference Room	N			N/D	

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T02290	12	Wallboard Tan	6,250 SF	1	Conference Room	N			N/D	
T02290	13	Wallboard White	1,360 SF	1	Conference Room	N			N/D	
T02290	15	Resilient Floor Tile (9" x 9") Green	240 SF	1	Stage	P	Chrysotile	5	Nonfriable	Minor
T02291	7	Paint/Coating White	2,510 SF	1	Lobby	N			N/D	
T02291	14	Floor Tile Mastic Black	1,750 SF	1	Office	P	Chrysotile	30	Nonfriable	None
T02292	4	Acoustic Tile (12" x 12") White	140 SF	1	Storeroom	N			N/D	
T02293	28	Acoustic Tile (12" x 12")	360 SF	1	Workshop No. 1	N			N/D	
T02293	41	Floor Tile Mastic	60 SF	1	Restroom	N			N/D	
T02401	4	Floor Tile Mastic Black	1,000 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T02401	21	Wallboard Painted	630 SF	1	Workshop Area	N			N/D	
T02402	16	Acoustic Tile Mastic	300 SF	1	Office	N			N/D	
T02402	27	Roofing Shingle Composite	1,384 SF	Roof	Roof	N			N/D	
T02403	7	Vapor Paper with Mastic	975 SF	1	Storeroom	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02403	10	Wallboard	3,700 SF	1	Storeroom	N			N/D	
T02404	9	Window Putty	385 LF	1	Exterior Wall	N			N/D	
T02405	18	Resilient Floor Tile (9" x 9") Black	495 SF	1	Storeroom	N			N/D	
T02406	18	Window Putty	350 LF	1	Exterior Wall	N			N/D	
T02406	27	Roofing Shingle Green Top Layer	1,200 SF	Roof	Roof	N			N/D	
T02407	16	Roof Penetration Mastic	12 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
T02408	1	Resilient Floor Tile (9" x 9") Brown	960 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T02408	11	Roofing Shingle	1,300 SF	Roof	Roof	N			N/D	
T02409	2	Window Putty	280 LF	1	Exterior Wall	N			N/D	
T02411	5	Acoustic Tile Mastic	992 SF	1	Storeroom	N			N/D	
T02412	9	Wallboard	1,850 SF	1	Storeroom	N			N/D	
T02413	2	Roof Penetration Mastic	3 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T02414	25	Roof Penetration Mastic Gray	5 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02415	24	Window Putty	280 LF	1	Exterior Wall	N			N/D	
T02415	25	Carpet Mastic Black	120 SF	1	Office	N			N/D	
T02416	2	Window Putty	440 LF	1	Exterior Wall	N			N/D	
S02419	5	Wallboard	8,800 SF	1	Storeroom	N			N/D	
P02420	4	Sheet Flooring Mastic	330 SF	1	Warehouse Area	N			N/D	
P02420	7	Roofing Shingle	7,000 SF	Roof	Roof	N			N/D	
P02424	4	Roofing Felt	810 SF	Roof	Roof	N			N/D	
P02425	22	Roof Coating	1,400 SF	Roof	Upper Roof	P	Chrysotile	15	Nonfriable	None
S02426	30	Joint Compound	2,338 SF	1	Office	N			N/D	
T02427	9	Resilient Sheet Flooring Red with Mastic	1,520 SF	1	Workshop Area	P	Chrysotile	2	Nonfriable	None
T02429	1	Wallboard	3,880 SF	Mezz	Stockroom	N			N/D	
T02430	2	Window Putty	700 LF	1	Exterior Wall	N			N/D	
S02433	2	Roof Penetration Mastic	60 LF	Roof	Roof	P	Chrysotile	25	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
S02434	5	Resilient Floor Tile (12' x 12") White	1,400 SF	1	Lounge	P	Chrysotile	2	Nonfriable	None
S02434	19	Acoustic Panel (2' x 4')	1,742 SF	1	Computer Room	N		N/D		
T02435	9	Wallboard	7,000 SF	1	Storeroom	N		N/D		
T02436	4	Vapor Barrier	4,290 SF	1	Exterior Wall	N		N/D		
T02437	17	Wallboard White	19,660 SF	2	Office	N		N/D		
T02437	39	Resilient Floor Tile (9" x 9") Green	260 SF	1	Breakroom	P	Chrysotile	3	Nonfriable	None
T02439	2	Floor Tile Mastic Black	85 SF	1	Restroom	N		N/D		
T02439	14	Floor Tile Mastic Black	1,165 SF	1	Office	P	Chrysotile	10	Nonfriable	None
T02450	23	Roofing Shingle Brown	4,000 SF	Roof	Lower Roof	N		N/D		
S02454	1	Resilient Floor Tile (12' x 12") White	350 SF	1	Breakroom	N		N/D		
S02454	21	Floor Leveling Compound	30 SF	Mezz	Corridor	N		N/D		
S02454	43	Roofing Cap Sheet Brown	1,640 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
T02459	8	Vapor Barrier	3,626 SF	1	Library	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
T02459	30	Acoustic Tile (12" x 12")	2,700 SF	1	Library	N	N/D		
T02460	6	Roofing Felt	6,940 SF	Roof	Roof	N	N/D		
T02503	5	Window Putty	600 LF	1	Exterior Wall	N	N/D		
T02503	22	Resilient Sheet Flooring Tan with Mastic	980 SF	1	Storeroom	N	N/D		
T02504	6	Resilient Sheet Flooring Red with Mastic	900 SF	1	Storeroom	P	Chrysotile 2	Nonfriable	None
T02505	9	Resilient Floor Tile (9" x 9") Black with White	210 SF	1	Storeroom	P	Chrysotile 10	Nonfriable	None
T02505	24	Transite Pipe (6" O.D.)	10 LF	1	Mechanical Room	P	Chrysotile 25 Crocidolite 25	Nonfriable	None
T02506	15	Roofing Felt	1,560 SF	Roof	Roof	N	N/D		
T02508	22	Window Putty	750 LF	1	Exterior Wall	N	N/D		
T02509	5	Joint Compound	4,800 SF	1	Office	N	N/D		
T02510	17	Joint Compound	5,400 SF	1	Office	N	N/D		
T02520	17	Acoustic Tile (12" x 12") White	400 SF	1	Computer Room	N	N/D		
T02521	2	Floor Tile Mastic	1,900 SF	1	Common Area	P	Chrysotile 15	Nonfriable	Minor

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02521	16	Wallboard	5,000 SF	2	Office	N		N/D		
T02521	19	Roofing Felt Black	4,000 SF	Roof	Roof	N		N/D		
T02522	1	Resilient Floor Tile (12" x 12") Tan	2,400 SF	2	Conference Room	P	Chrysotile	2	Nonfriable	None
T02522	15	Carpet Mastic Yellow	1,000 SF	1	Office	N		N/D		
T02523	7	Wallboard Ceiling	5,720 SF	2	Office	N		N/D		
T02523	22	Wallboard Unpainted	4,360 SF	1	Exterior Wall	N		N/D		
T02524	18	Joint Compound	11,160 SF	2	Laundry Room	P	Chrysotile	3	Nonfriable	None
T02524	35	HVAC Flexible Connector	4 E	1	Furnace Room	P	Chrysotile	80	Nonfriable	None
T02525	10	Floor Tile Mastic	2,270 SF	2	Laundry Room	P	Chrysotile	30	Nonfriable	None
T02525	24	Wallboard	700 SF	1	Furnace Room	N		N/D		
T02526	12	Resilient Sheet Flooring Red with Mastic	20 SF	1	Stairs	N		N/D		
T02526	35	Resilient Floor Tile (12" x 12") Tan	2,300 SF	2	Corridor	P	Chrysotile	2	Nonfriable	None
T02526	45	Roof Penetration Mastic	3 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02527	7	Wallboard Unpainted	600 SF	1	Mechanical Room	N		N/D		
T02527	13	Plaster Composite	400 SF	1	Shower	P	Chrysotile	2	Nonfriable	None
T02527	25	Wallboard (Partition Wall)	5,900 SF	1	Bedroom	N		N/D		
T02528	5	Resilient Floor Tile (9" x 9") Black	4,340 SF	1	Corridor	P	Chrysotile	5	Nonfriable	None
T02528	26	Floor Tile Mastic/ Vapor Barrier Composite	4,340 SF	2	Classroom	N		N/D		
T02529	10	Resilient Sheet Flooring Red with Mastic	30 LF	1	Stairs	N		N/D		
T02529	22	Roofing Shingle	3,800 SF	Roof	Roof	N		N/D		
T02530	8	Wallboard	19,400 SF	2	Conference Room	N		N/D		
T02530	28	Roofing Felt	3,850 SF	Roof	Roof	N		N/D		
T02530	44	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
T02531	9	Roof Penetration Mastic	15 SF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02531	24	Storage Tank Insulation	45 SF	1	Mechanical Room	P	Chrysotile	3	Friable	None
T02531	41	Baseboard Mastic Brown	375 LF	1	Corridor	P	Chrysotile	2	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02541	6	Joint Compound	7,800 SF	1	Storeroom	N		N/D		
T02541	24	Joint Compound Unpainted	(R6)	1	Fumace Room	P	Chrysotile	2	Friable	None
T02541	34	Resilient Floor Tile (12" x 12") Tan	80 SF	2	Conference Room	N		N/D		
T02542	9	Wallboard White Unpainted	3,380 SF	1	Sleeping Quarters	N		N/D		
T02542	21	Floor Tile Mastic Black	2,280 SF	2	Sleeping Quarters	P	Chrysotile	35	Nonfriable	None
T02544	13	Roofing Shingle	4,040 SF	1	Exterior Canopy	N		N/D		
T02544	29	Wallboard Brown	340 SF	1	Restroom	N		N/D		
T02545	4	Joint Compound/Tape	550 SF	1	Mechanical Room	N		N/D		
T02546	14	Acoustic Panel (2' x 4') Fissured	10 SF	2	Laundry Room	N		N/D		
T02546	34	Roof Penetration Mastic	4 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02547	4	Wallboard White	5,900 SF	1	Bedroom	N		N/D		
T02547	25	Roofing Shingle Brown	3,800 SF	Roof	Roof	N		N/D		
T02547	46	Transite Pipe (8" O.D.)	20 LF	1	Mechanical Room	P	Chrysotile Crocidolite	30 30	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02549	13	Resilient Floor Tile (12" x 12") Tan	2,270 SF	2	Corridor	P	Chrysotile	2	Nonfriable	None
T02549	32	HVAC Flexible Connector	2 E	1	Furnace Room	P	Chrysotile Amosite	40 2	Nonfriable	None
T02550	8	Joint Compound	15,000 SF	1	Bedroom	N		N/D		
T02550	14	Resilient Floor Tile (9" x 9") Tan	4,300 SF	2	Corridor	P	Chrysotile	2	Nonfriable	None
T02550	39	Roof Penetration Mastic	5 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02560	11	Spray-Applied Acoustic Material	650 SF	1	Reception Area	P	Chrysotile	10	Friable	None
T02560	18	Window Putty	920 LF	1	Exterior Wall	N		N/D		
T02561	11	Resilient Floor Tile (9" x 9") Black	1,380 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02561	22	Storage Tank Insulation	50 SF	1	Storage Tank Room	P	Chrysotile	2	Friable	None
T02562	9	Joint Compound	4,000 SF	1	Common Area	N		N/D		
T02567	4	Baseboard Mastic Brown	155 LF	1	Dining Room	N		N/D		
T02567	15	Resilient Floor Tile (9" x 9") Beige	85 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None
T02569	3	Roof Penetration Mastic	7 E	Roof	Roof	P	Chrysotile	60	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02569	8	Floor Tile Mastic	1,325 SF	1	Dining Room	N		N/D		
T02569	12	Window Putty	1,250 LF	1	Exterior Wall	N		N/D		
T02580	11	Resilient Floor Tile (9" x 9") Brown	1,730 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02580	25	Joint Compound	7,200 SF	1	Mail Room	P	Chrysotile	2	Nonfriable	None
T02581	5	Floor Tile Mastic/Vapor Barrier Composite	4,190 SF	1	Office	N		N/D		
T02581	47	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
T02582	12	Leveling Compound	32 SF	1	Corridor	N		N/D		
T02583	5	Wallboard White	600 SF	1	Furnace Room	N		N/D		
T02583	7	Window Putty White	1,400 LF	1	Exterior Wall	N		N/D		
T02584	12	Wallboard Exterior (Painted Inside)	5,300 SF	2	Bedroom	N		N/D		
T02584	18	Window Putty	1,550 LF	1	Exterior Wall	N		N/D		
T02585	26	HVAC Flexible Connector	4 E	1	Mechanical Room	P	Chrysotile	35	Nonfriable	None
T02585	28	Window Putty	1,550 LF	1	Exterior Wall	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02586	1	Resilient Floor Tile (12" x 12") White	1,770 SF	1	Sleeping Quarters	P	Chrysotile	2	Nonfriable	None
T02586	14	Resilient Floor Tile (12" x 12") Tan	2,220 SF	2	Corridor	P	Chrysotile	2	Nonfriable	None
T02587	1	Resilient Floor Tile (9" x 9") Black	4,200 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	Minor
T02587	16	Resilient Floor Tile (9" x 9") Black	4,200 SF	2	Classroom	P	Chrysotile	2	Nonfriable	None
T02588	12	Resilient Floor Tile (12" x 12") White	1,880 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02588	27	Window Putty	2,240 LF	2	Exterior Wall	P	Chrysotile	2	Nonfriable	None
T02588	41	Roofing Felt	3,780 SF	Roof	Roof	N		N/D		
T02590	3	Resilient Floor Tile (9" x 9") Black	4,310 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02590	19	Resilient Floor Tile (9" x 9") Green	100 SF	2	Classroom	P	Chrysotile	2	Nonfriable	None
T02603	7	Resilient Sheet Flooring Red and Mastic	330 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None
T02604	8	Resilient Sheet Flooring Brown with Mastic Top Layer	880 SF	1	Workshop Area	P	Chrysotile	2	Nonfriable	None
T02605	6	Resilient Sheet Flooring Brown with Mastic	800 SF	1	Storeroom	N		N/D		
T02608	1	Wallboard	1,395 SF	1	Common Area	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02608	3	Wallboard	(R1)	1	Common Area	N		N/D		
T02608	6	Resilient Sheet Flooring Red	225 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	Minor
T02608	9	Roofing Shingle	992 SF	Roof	Roof	N		N/D		
T02609	6	Textured Paint	3,000 SF	1	Reception Area	P	Chrysotile	2	Nonfriable	None
T02622	7	Window Putty	3,970 SF	1	Exterior Wall	N		N/D		
T02622	33	Roofing Composite	5,070 SF	Roof	Upper Roof	N		N/D		
T02627	20	Resilient Floor Tile (12" x 12") Gray	480 SF	1	Kitchen	N		N/D		
T02627	28	Resilient Floor Tile (12" x 12") Light Brown	6,700 SF	2	Corridor	P	Chrysotile	3	Nonfriable	None
T02631	46	Window Putty	3,270 LF	1	Exterior Wall	N		N/D		
T02632	7	Resilient Sheet Flooring Brown with Mastic	20 SF	1	Mechanical Room	P	Chrysotile	30	Nonfriable	None
T02632	21	Roofing Shingle	590 SF	Roof	Roof	N		N/D		
T02633	7	Joint Compound	1,841 SF	1	Kitchen	N		N/D		
T02633	17	Resilient Sheet Flooring White with Mastic	350 SF	1	Living Room	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02634	10	Resilient Sheet Flooring Ivory with Mastic	20 SF	1	Mechanical Room	P	Chrysotile	5	Nonfriable	None
T02634	23	Resilient Floor Tile (12" x 12") White	550 SF	1	Mechanical Room	P	Chrysotile	2	Nonfriable	None
T02635	10	Resilient Sheet Flooring Brown/Yellow with Mastic	20 SF	1	Mechanical Room	P	Chrysotile	30	Nonfriable	None
T02635	22	Baseboard Mastic White	70 LF	1	Restroom	N		N/D		
T02636	3	Baseboard Mastic White	70 LF	1	Kitchen	N		N/D		
T02636	31	Roof Penetration Mastic	5 E	Roof	Roof	N		N/D		
T02642	30	Roofing Shingle	560 SF	Roof	Roof	N		N/D		
T02643	8	Joint Compound	2,200 SF	1	Restroom	N		N/D		
T02644	28	Roof Penetration Mastic	5 E	Roof	Roof	N		N/D		
T02645	2	Resilient Sheet Flooring Green with Mastic	195 SF	1	Mechanical Room	P	Chrysotile	35	Nonfriable	None
T02652	14	Baseboard Mastic Beige	110 LF	1	Kitchen	N		N/D		
T02652	35	Roof Penetration Mastic	7 E	Roof	Roof	N		N/D		
T02654	20	Resilient Floor Tile (9" x 9") Beige	480 SF	1	Bedroom	P	Chrysotile	2	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02654	38	Roof Penetration Mastic	6 E	Roof	Roof	N		N/D		
T02656	20	Roofing Mastic	540 SF	Roof	Roof	N		N/D		
T02658	24	Roofing Felt	1,125 SF	Roof	Roof	N		N/D		
T02661	14	Resilient Sheet Flooring Brown	360 SF	1	Office	N		N/D		
T02661	21	Roof Penetration Mastic	2 E	Roof	Lower Roof	P	Chrysotile	15	Nonfriable	None
P02662Z	13	Resilient Floor Tile (12" x 12") Gray/ White with Mastic	40 SF	1	Copy Room	N		N/D		
P02662Z	33	Resilient Floor Tile (9" x 9") Red	1,860 SF	1	Office	P	Chrysotile	10	Nonfriable	None
P02662Z	56	Duct Insulation	600 SF	1	Crawl Space under Building	P	Chrysotile	50	Friable	Minor
T02700	5	Floor Tile Mastic/Vapor Barrier Composite	260 SF	1	Office	N		N/D		
T02701	8	Floor Tile Mastic/Vapor Barrier Composite	144 SF	1	Restroom	N		N/D		
T02701	25	Window Putty	500 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
T02707	2	Acoustic Tile (12" x 12")	420 SF	1	Office	N		N/D		
T02707	15	Window Putty	200 LF	1	Exterior Wall	N		N/D		

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T02707	21	Roofing Cap Sheet	240 SF	Roof	Roof	N		N/D		
T02710	2	Transite Sheet Material	8,320 SF	1	Exterior Wall	P	Chrysotile	35	Nonfriable	Minor
T02711	5	Transite Sheet Material	1,100 SF	1	Exterior Wall	P	Chrysotile	55	Nonfriable	None
S02712	9	Window Putty	480 LF	1	Exterior Wall	N		N/D		
S02714	8	Window Putty	480 LF	1	Exterior Wall	N		N/D		
T02715	1	Window Putty	600 LF	1	Exterior Wall	N		N/D		
T02716	3	Transite Pipe (3" O.D.)	3 LF	1	Storeroom	P	Chrysotile Crocidolite	30 20	Nonfriable	None
T02717	8	Window Putty	1,350 LF	1	Exterior Wall	N		N/D		
T02722	7	Window Putty	6,720 LF	1	Exterior Wall	N		N/D		
T02722	29	Resilient Floor Tile (12" x 12") White	1,500 SF	2	Breakroom	N		N/D		
S02726	4	Transite Sheet Material	2,000 SF	1	Exterior Wall	P	Chrysotile	20	Nonfriable	None
T02752	1	Window Putty	1,000 LF	1	Exterior Wall	N		N/D		
T02754	5	Transite Sheet Material	640 SF	1	Exterior Wall	P	Chrysotile	30	Nonfriable	None

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T02756	1	Transite Sheet Material	2,900 SF	1	Exterior Wall	P	Chrysotile	15	Nonfriable	None
T02778	18	Roof Penetration Mastic	9 E	Roof	Upper Roof	P	Chrysotile	10	Nonfriable	None
T02780	17	Roofing Shingle	4,100 SF	Roof	Lower Roof	N		N/D		
T02784	8	Wallboard Unpainted	860 SF	1	Mechanical Room	N		N/D		
T02786	18	Floor Tile Mastic/ Vapor Barrier Composite	8,000 SF	2	Conference Room	N		N/D		
T02786	28	Baseboard Mastic Yellow	50 LF	1	Restroom	N		N/D		
T02790	4	Wallboard Unpainted	800 SF	1	Mechanical Room	N		N/D		
T02791	15	Baseboard Mastic Yellow	45 LF	2	Restroom	N		N/D		
T02791	27	Floor Tile Mastic/Vapor Barrier Composite	110 SF	2	Office	N		N/D		
T02791	38	Leveling Compound	7,350 SF	2	Office	N		N/D		
T02793	6	Paint/Coating	7,680 SF	1	Office	N		N/D		
T02795	1	Joint Compound	7,660 SF	1	Office	N		N/D		
T02797	20	Spray-Applied Acoustic Material	260 SF	1	Corridor	P	Chrysotile	15	Friable	None

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T02797	32	Roof Penetration Mastic	5 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P02798	6	Joint Compound White	29,500 SF	1	Reception Area	N		N/D		
P02798	27	Baseboard Mastic Brown	3,700 LF	1	Common Area	P	Chrysotile Amosite	3 2	Nonfriable	None
P02798	46	Baseboard Mastic Brown	(R27)	1	Restroom	N		N/D		
P02798	80	Joint Compound White	(R6)	Bsmt	Showroom	N		N/D		
P02798	91	Power Lead Insulation	1,000 LF	Bsmt	Storeroom	N		N/D		
P02798	114	Roofing Mastic Black	100 SF	Roof	Roof	N		N/D		
P02798	120	Roofing Composite	1,000 SF	Roof	Roof	N		N/D		
P02799	2	Roofing Cap Sheet Green	150 SF	Roof	Roof	N		N/D		
T02801	14	Resilient Sheet Flooring Brown	110 SF	1	Kitchen	N		N/D		
T02801	23	Window Putty	850 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
T02802	4	Joint Compound	5,120 SF	1	Mechanical Room	N		N/D		
T02802	32	Window Putty	850 LF	1	Exterior Wall	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02803	10	Resilient Sheet Flooring Brown	140 SF	1	Kitchen	N		N/D		
T02804	2	Window Putty	660 LF	1	Exterior Wall	N		N/D		
T02804	26	Roof Penetration Mastic	7 E	Roof	Roof	P	Chrysotile	35	Nonfriable	None
T02805	7	Resilient Floor Tile (9" x 9") Green	890 SF	1	Closet	P	Chrysotile	5	Nonfriable	None
T02805	29	Resilient Sheet Flooring Beige with Mastic	60 SF	1	Restroom	N		N/D		
T02807	7	Vapor Barrier with Mastic Black	1,045 SF	1	Closet	P	Chrysotile	2	Nonfriable	None
T02808	22	Window Putty	660 LF	1	Exterior Wall	N		N/D		
T02808	26	Roofing Shingle	1,400 SF	Roof	Roof	N		N/D		
T02809	4	Wallboard	6,300 SF	1	Bedroom	N		N/D		
T02809	18	Leveling Compound	15 LF	1	Kitchen	N		N/D		
T02809	33	Roofing Felt	1,430 SF	Roof	Roof	N		N/D		
T02810	7	Resilient Floor Tile (9" x 9") Brown	1,100 SF	1	Office	P	Chrysotile	3	Nonfriable	None
T02810	16	Joint Compound	5,950 SF	1	Restroom	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02811	13	Baseboard Mastic Brown	135 LF	1	Office	N		N/D		
T02811	25	Pipe Fitting Insulation Lagging (3" O.D.)	4 E	1	Crawl Space under Building	P	Amosite Crocidolite	2 2	Nonfriable	Major
T02812	12	Wallboard	6,800 SF	1	Furnace Room	N		N/D		
T02812	38	Roofing Shingle	1,430 SF	Roof	Roof	N		N/D		
T02813	19	Floor Tile Mastic Black	95 SF	1	Kitchen	P	Chrysotile	10	Nonfriable	None
T02813	30	Resilient Floor Tile (9" x 9") Tan	960 SF	1	Bedroom	P	Chrysotile	38	Nonfriable	None
T02814	14	Resilient Floor Tile (9" x 9") Green	1,015 SF	1	Mechanical Room	P	Chrysotile	5	Nonfriable	None
T02814	29	Roofing Shingle	1,430 SF	Roof	Roof	N		N/D		
T02815	8	Acoustic Panel (2' x 4')	845 SF	1	Corridor	N		N/D		
T02817	25	Sink Undercoat Material	2 E	1	Kitchen	P	Chrysotile	2	Nonfriable	None
T02817	31	Roofing Shingle	1,170 SF	Roof	Roof	N		N/D		
T02820	19	Leveling Compound	1,800 SF	1	Conference Room	N		N/D		
T02820	35	Roof Penetration Mastic Black	7 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02821	6	Roofing Shingle Brown	2,610 SF	Roof	Roof	N		N/D		
T02822	25	Floor Tile Mastic/ Vapor Barrier Composite	1,825 SF	1	Office	N		N/D		
T02822	38	Pipe Run Insulation (3" O.D.)	8 LF	1	Crawl Space under Building	P	Chrysotile	60	Friable	None
T02823	15	Resilient Floor Tile (9" x 9") Beige	180 SF	1	Office	N		N/D		
T02823	48	Pipe Run Insulation Lagging (3" O.D.)	10 LF	1	Crawl Space Under Building	N		N/D		
T02823	50	Pipe Run Insulation (3" O.D.)	14 LF	1	Crawl Space under Building	P	Chrysotile	60	Friable	Major
T02824	4	Roofing Shingle	2,850 SF	Roof	Roof	N		N/D		
T02824	35	Resilient Floor Tile (9" x 9") Beige	80 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
T02824	45	Leveling Compound White	1 SF	1	Kitchen	N		N/D		
T02825	4	Joint Compound	6,990 SF	1	Office	N		N/D		
T02825	22	Window Putty	880 LF	1	Exterior Wall	P	Chrysotile	<1	Nonfriable	None
T02826	22	Joint Compound	6,200 SF	1	Lounge	P	Chrysotile	5	Nonfriable	None
T02826	23	Resilient Sheet Flooring Yellow with Mastic	50 SF	1	Restroom	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02827	29	Roofing Shingle	2,700 SF	Roof	Roof	N		N/D		
T02828	2	Window Putty	1,050 LF	1	Exterior Wall	N		N/D		
T02828	24	Transite Pipe (4" O.D.)	8 LF	Roof	Roof	P	Chrysotile Amosite	25 25	Nonfriable	None
T02831	11	Floor Tile Mastic/Vapor Barrier Composite	2,000 SF	1	Kitchen	P	Chrysotile	2	Nonfriable	None
T02831	13	Carpet Mastic Tan	2,000 SF	1	Lobby	P	Chrysotile	2	Nonfriable	None
T02832	20	Wallboard	10,000 SF	1	Closet	N		N/D		
T02832	27	Acoustic Tile Mastic Brown	2,150 SF	1	Office	N		N/D		
T02834	14	Resilient Floor Tile (9" x 9") Brown	2,200 SF	1	Office	P	Chrysotile	3	Nonfriable	None
T02834	33	Pipe Fitting Insulation (3" O.D.)	2 E	1	Crawl Space under Building	P	Chrysotile Amosite	35 15	Friable	None
T02835	18	Resilient Floor Tile (12" x 12") Gray with Brown Flecks	200 SF	1	Laundry Room	N		N/D		
T02835	34	Transite Pipe (4" O.D.)	10 LF	Roof	Roof	P	Chrysotile Crocidolite	20 30	Nonfriable	None
T02836	5	Roof Penetration Mastic	14 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
T02837	16	Resilient Floor Tile (9" x 9") Brown	685 SF	1	Closet	P	Chrysotile	5	Nonfriable	None

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T02837	26	Roofing Felt	2,860 SF	Roof	Roof	N		N/D		
T02841	8	Resilient Floor Tile (12" x 12") White	4,170 SF	1	Reception Area	P	Chrysotile	<1	Nonfriable	None
T02841	24	Acoustic Panel (2' x 4') White with Worm Pattern	2,100 SF	2	Corridor	N		N/D		
T02841	49	Roofing Shingle Brown	3,800 SF	Roof	Roof	N		N/D		
T02841	63	Storage Tank Insulation	60 SF	1	Mechanical Room	P	Chrysotile	15	Friable	None
T02841	79	Roof Penetration Mastic	12 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
T02842	1	Resilient Floor Tile (9" x 9") Mint Green	65 SF	1	Foyer	P	Chrysotile	2	Nonfriable	None
T02842	18	Resilient Sheet Flooring Brown	85 SF	1	Darkroom	N		N/D		
T02842	29	Resilient Floor Tile (9" x 9") Light Green	1,100 SF	2	Camera Room	P	Chrysotile	2	Nonfriable	None
T02842	47	HVAC Flexible Connector	4 E	1	Furnace Room	P	Chrysotile	50	Nonfriable	None
T02842	59	Pipe Fitting Insulation (4" O.D.)	6 E	1	Crawl Space under Building	P	Chrysotile	40	Friable	Minor
T02843	23	Window Putty	1,500 LF	2	Exterior Wall	N		N/D		
T02843	45	Wallboard Unfinished	7,500 SF	1	Mechanical Room	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02843	61	Roofing Felt	3,800 SF	Roof	Roof	N		N/D		
T02844	25	Baseboard Tan	800 SF	2	Office	P	Chrysotile	20	Nonfriable	None
T02844	37	Acoustic Tile (12" x 12")	100 SF	2	Conference Room	N		N/D		
T02844	71	Pipe Run Insulation (3" O.D.)	80 LF	1	Crawl Space under Building	P	Chrysotile	40	Friable	None
T02845	4	Resilient Floor Tile (9" x 9") Green	1,110 SF	2	Lobby	P	Chrysotile	5	Nonfriable	None
T02845	17	Resilient Floor Tile (12" x 12") Brown	190 SF	1	Office	P	Chrysotile	<1	Nonfriable	None
T02845	56	Pipe Run Insulation (3" O.D.)	80 LF	1	Crawl Space Under Building	P	Chrysotile	80	Friable	Major
T02846	7	Vapor Paper	4,536 SF	2	Closet	N		N/D		
T02847	16	Floor Tile Mastic Black	4,300 SF	2	Closet	N		N/D		
T02847	29	Joint Compound	33,200 SF	1	Office	N		N/D		
T02847	35	Wallboard	800 SF	1	Furnace Room	N		N/D		
T02848	13	Duct Tape White	80 LF	1	Corridor	P	Chrysotile	70	Nonfriable	Minor
T02848	38	Roofing Shingle Brown	3,900 SF	Roof	Roof	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02848	55	Power Lead Insulation	300 LF	1	Mechanical Room	N			N/D	
T02849	18	Floor Tile Mastic/Vapor Barrier Composite	3,220 SF	1	Closet	N			N/D	
T02849	38	Wallboard Unpainted	635 SF	1	Mechanical Room	N			N/D	
T02851	19	Resilient Floor Tile (9" x 9") Brown	2,020 SF	1	Restroom	P	Chrysotile	3	Nonfriable	None
T02851	32	Acoustic Tile (12" x 12") White	2,400 SF	2	Classroom	P	Chrysotile Amosite	5 5	Friable	None
T02851	57	Pipe Fitting Insulation (4" O.D.)	4 E	1	Crawl Space under Building	P	Chrysotile	35	Friable	Minor
T02852	8	Resilient Floor Tile (9" x 9") Dark Green	1,050 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T02852	12	Resilient Floor Tile (9" x 9") Burgundy	1,660 SF	1	Office	P	Chrysotile	15	Nonfriable	None
T02852	31	Resilient Floor Tile (12" x 12") White	150 SF	2	Office	N			N/D	
T02852	48	Storage Tank Lagging	100 SF	1	Furnace Room	P	Chrysotile	55	Nonfriable	None
T02852	51	Transite Sheet Material	100 LF	1	Furnace Room	P	Chrysotile	30	Nonfriable	Minor
T02852	59	Pipe Run Insulation (4" O.D.)	80 LF	1	Crawl Space under Building	P	Chrysotile	60	Friable	Minor
T02853	6	Floor Tile Mastic/Vapor Barrier Composite	2,860 SF	1	Reception Area	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02853	34	Wallboard Unpainted	750 SF	1	Furnace Room	N			N/D	
T02853	54	Roofing Shingle Brown	3,800 SF	Roof	Roof	N			N/D	
T02854	8	Acoustic Tile (12" x 12") Random Hole White	3,150 SF	1	Office	N			N/D	
T02854	22	Resilient Floor Tile (9" x 9") Black	90 SF	2	Office	P	Chrysotile	7	Nonfriable	None
T02854	47	Pipe Run Insulation (3" O.D.)	75 LF	1	Crawl Space under Building	P	Chrysotile	65	Friable	Minor
T02855	19	Joint Compound	17,000 SF	2	Kitchen	N			N/D	
T02855	25	Roof Penetration Mastic Black	8 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02855	42	Window Putty	1,600 LF	1	Exterior Wall	N			N/D	
T02856	3	Joint Compound	9,430 SF	1	Mechanical Room	N			N/D	
T02856	9	Resilient Sheet Flooring Brown	500 SF	1	Restroom	N			N/D	
T02856	15	Resilient Floor Tile (9" x 9") Green	4,500 SF	1	Closet	P	Chrysotile	15	Nonfriable	Minor
T02856	23	Joint Compound	9,430 SF	2	Corridor	N			N/D	
T02857	5	Resilient Sheet Flooring Brown with Mastic	770 SF	1	Kitchen	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02857	40	Wallboard Unpainted	635 SF	1	Mechanical Room	N		N/D		
T02858	17	Acoustic Tile (12" x 12")	1,300 SF	1	Dressing Room	N		N/D		
T02858	18	Acoustic Tile Mastic Brown	1,300 SF	1	Dressing Room	N		N/D		
T02858	30	Wallboard Unpainted	480 SF	1	Mechanical Room	N		N/D		
T02859	17	Baseboard Mastic Brown	70 LF	1	Restroom	N		N/D		
T02859	24	Resilient Sheet Flooring Red	1,340 SF	1	Lobby	P	Chrysotile	2	Nonfriable	None
T02860	18	Resilient Sheet Flooring Red with Mastic	250 SF	1	Office	P	Chrysotile	<1	Nonfriable	None
T02860	20	Resilient Floor Tile (12" x 12") Beige	720 SF	1	Conference Room	N		N/D		
T02861	18	Joint Compound	13,200 SF	1	Waiting Room	P	Chrysotile	2	Nonfriable	None
T02861	48	HVAC Flexible Connector	2 E	1	Mechanical Room	P	Chrysotile	35	Nonfriable	None
T02861	68	Pipe Fitting Insulation (3" O.D.)	6 E	1	Crawl Space under Building	P	Chrysotile	35	Friable	Major
T02861	71	Roof Penetration Mastic	13 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T02862	13	Resilient Sheet Flooring Maroon	120 SF	2	Stairs	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02862	17	Acoustic Tile (12" x 12") Fissured	4,140 SF	1	Office	N		N/D		
T02862	21	Floor Tile Mastic	1,740 SF	1	Closet	P	Chrysotile	20	Nonfriable	None
T02862	29	Duct Tape	120 LF	1	Reception Area	P	Chrysotile	70	Nonfriable	None
T02862	47	Leveling Compound	8 SF	2	Classroom	N		N/D		
T02864	17	Resilient Floor Tile (9" x 9") Green	2,250 SF	2	Office	P	Chrysotile	5	Nonfriable	None
T02864	32	Window Putty	1,900 LF	1	Exterior Wall	N		N/D		
T02864	33	Joint Compound	16,600 SF	1	Restroom	N		N/D		
T02864	52	Roof Penetration Mastic	9 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02865	2	Wallboard	25,480 SF	2	Lounge	N		N/D		
T02865	13	Window Putty	1,500 LF	2	Exterior Wall	N		N/D		
T02865	35	Roofing Shingle Brown	3,780 SF	Roof	Roof	N		N/D		
T02865	63	Transite Sheet Material	8 LF	1	Mechanical Room	P	Chrysotile	20	Nonfriable	None
T02866	13	Wallboard Ceiling	14,070 SF	1	Restroom	N		N/D		

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T02866	27	HVAC Flexible Connector (Old)	2 E	1	Furnace Room	P	Chrysotile	50	Nonfriable	None
T02866	32	Pipe Fitting Insulation Lagging (4" O.D.)	8 E	1	Crawl Space under Building	P	Chrysotile	15	Friable	None
T02866	36	Pipe Fitting Insulation (4" O.D.)	8 E	1	Crawl Space under Building	P	Chrysotile	20	Friable	None
T02867	18	Acoustic Tile (12" x 12") White	315 SF	1	Print Shop	N		N/D		
T02867	37	Window Putty	1,440 LF	2	Exterior Wall	N		N/D		
T02867	53	Duct Insulation	100 SF	1	Mechanical Room	P	Chrysotile	50	Friable	None
T02868	17	Resilient Floor Tile (9" x 9") Green	1,117 SF	2	Office	P	Chrysotile	5	Nonfriable	None
T02868	30	Storage Tank Insulation	104 SF	1	Mechanical Room	P	Chrysotile	60	Friable	None
T02869	9	Resilient Floor Tile (9" x 9") Green	150 SF	2	Restroom	P	Chrysotile	10	Nonfriable	None
T02869	13	Acoustic Tile Mastic	750 SF	2	Conference Room	N		N/D		
T02869	23	Resilient Floor Tile (12" x 12") White	80 SF	1	Restroom	N		N/D		
T02869	37	Storage Tank Insulation	75 SF	1	Furnace Room	P	Chrysotile	55	Friable	Minor
T02869	44	Pipe Fitting Insulation (4" O.D.)	25 E	1	Crawl Space under Building	P	Chrysotile	35	Friable	Minor

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T02870	4	Resilient Floor Tile (9" x 9") Brown	3,900 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02870	6	Resilient Floor Tile (9" x 9") Dark Green	120 SF	1	Restroom	P	Chrysotile	5	Nonfriable	None
T02870	20	Wallboard	17,500 SF	1	Office	N		N/D		
T02870	35	Pipe Run Insulation (4" O.D.)	77 LF	1	Crawl Space	P	Chrysotile	70	Friable	None
T02870	43	Pipe Fitting Insulation (4" O.D.)	3 E	1	Crawl Space	P	Chrysotile	35	Friable	None
T02870	55	Roof Penetration Mastic	8 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
T02872	11	Carpet Mastic Yellow	700 SF	1	Corridor	N		N/D		
T02872	44	Pipe Run Insulation (3" O.D.)	85 LF	1	Crawl Space under Building	P	Chrysotile	60	Friable	Minor
T02873	1	Wallboard	19,200 SF	1	Office	N		N/D		
T02873	18	Acoustic Tile (12" x 12") White with Random Dot Fissured	289 SF	1	Office	N		N/D		
T02873	44	Storage Tank Insulation	75 SF	1	Furnace Room	P	Chrysotile	35	Friable	Major
T02874	31	Acoustic Panel (2' x 4') White Fissured	240 SF	2	Conference Room	N		N/D		
T02874	63	Roofing Felt	3,800 SF	Roof	Roof	N		N/D		

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T02874	75	Pipe Fitting Insulation (3" O.D.)	6 E	1	Crawl Space under Building	P	Chrysotile	30	Friable	None
T02877	8	Resilient Sheet Flooring Brown	650 SF	1	Restroom	N		N/D		
T02877	42	Joint Compound Unpainted	520 SF	1	Mechanical Room	N		N/D		
T02878	17	Resilient Floor Tile (9" x 9") Brown	80 SF	1	Stair Landing	N		N/D		
T02878	25	Acoustic Tile (12" x 12")	900 SF	1	Restroom	N		N/D		
T02878	37	Thermal Insulation Panel Gray	870 SF	1	Mechanical Room	P	Chrysotile	65	Friable	None
T02879	12	Acoustic Panel (2' x 4') White Fissured	930 SF	1	Office	N		N/D		
T02879	18	Joint Compound	2,700 SF	1	Reception Area	N		N/D		
T02880	9	Acoustic Panel (2' x 4') White	1,450 SF	1	Workshop Area	N		N/D		
T02880	20	Transite Pipe (8" O.D.)	20 LF	1	Furnace Room	P	Chrysotile Crocidolite	30 15	Nonfriable	None
T02881	2	Wallboard	2,000 SF	1	Museum	N		N/D		
T02882	8	Roofing Shingle	1,290 SF	Roof	Roof	N		N/D		
T02883	17	Resilient Floor Tile (9" x 9") Green	15 SF	1	Restroom	P	Chrysotile	3	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02886	2	Floor Tile Mastic	990 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02887	3	Acoustic Tile (12" x 12")	1,660 SF	1	Office	N		N/D		
T02887	23	Joint Compound	2,540 SF	1	Office	N		N/D		
T02888	12	Textured Paint	1,625 SF	1	Lobby	N		N/D		
T02889	14	Window Putty	150 LF	1	Exterior Wall	N		N/D		
T02890	12	Joint Compound	3,000 SF	1	Room 2	N		N/D		
T02890	17	Roof Penetration Mastic	10 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02891	5	Acoustic Tile Mastic	550 SF	1	Projection Room	N		N/D		
T02891	14	Wallboard	3,000 SF	1	Theater	N		N/D		
T02892	9	Resilient Floor Tile (9" x 9") Rust	940 SF	1	Courtroom	P	Chrysotile	5	Nonfriable	None
T02892	22	Roofing Shingle	1,290 SF	Roof	Roof	N		N/D		
T02893	16	Joint Compound	3,700 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02893	23	Vapor Barrier	900 SF	1	Office	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02893	31	Roof Penetration Mastic	4 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T02894	2	Joint Compound	2,800 SF	1	Office	N		N/D		
T02894	15	Roof Penetration Mastic	10 SF	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T02895	21	Acoustic Tile (12" x 12")	290 SF	1	Office	N		N/D		
T02895	35	Window Putty	530 LF	1	Exterior Wall	N		N/D		
T02896	17	Resilient Floor Tile (9" x 9") Black	304 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	None
T02897	17	Resilient Floor Tile (9" x 9") Black	940 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	None
T02898	7	Acoustic Panel (2' x 2') Gray	1,385 SF	1	Office	N		N/D		
T02898	33	Floor Tile Mastic Black	1,100 SF	1	Office	N		N/D		
T02900	7	Resilient Floor Tile (9" x 9") Brown	132 SF	1	Restroom	P	Chrysotile	5	Nonfriable	None
T02901	2	Resilient Floor Tile (9" x 9") Black	330 SF	1	Museum	N		N/D		
T02901	28	Pipe Run Insulation (3" O.D.)	75 LF	1	Crawl Space under Building	P	Chrysotile	70	Friable	Major
T02902	3	Acoustic Panel (2' x 4')	2,000 SF	2	Corridor	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02902	26	Acoustic Tile Mastic Brown	1,008 SF	1	Lobby	N		N/D		
T02902	37	Storage Tank Insulation	60 SF	1	Furnace Room	P	Chrysotile Amosite	10 40	Friable	None
T02904	8	Floor Tile Mastic Yellow	160 SF	1	Storeroom	N		N/D		
T02904	32	Storage Tank Insulation White	80 SF	1	Furnace Room	P	Chrysotile	5	Friable	None
T02904	34	Storage Tank Insulation White	(R32)	1	Furnace Room	P	Chrysotile	3	Friable	None
T02904	42	Storage Tank Lagging Gray	80 SF	1	Furnace Room	P	Chrysotile	3	Nonfriable	None
T02905	5	Floor Tile Mastic/ Vapor Barrier Composite	4,040 SF	1	Office	N		N/D		
T02905	42	Roofing Felt	3,500 SF	Roof	Roof	N		N/D		
T02906	8	Floor Tile Mastic/Vapor Barrier Composite	4,320 SF	1	Office	N		N/D		
T02906	30	Storage Tank Insulation	50 SF	1	Mechanical Room	N		N/D		
T02907	14	Resilient Floor Tile (9" x 9") Light Brown	2,860 SF	2	Conference Room	P	Chrysotile	10	Nonfriable	None
T02907	29	Window Putty	2,220 LF	1	Exterior Wall	N		N/D		
T02908	7	Floor Tile Mastic/ Vapor Barrier Composite	4,300 SF	2	Lobby	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02908	32	Acoustic Tile (12" x 12") Holes and Fissured	511 SF	1	Classroom	N			N/D	
T02908	34	Acoustic Tile (12" x 12") Holes and Fissured	(R32)	1	Office	N			N/D	
T02909	1	Resilient Floor Tile (9" x 9") Green with White	1,200 SF	2	Common Area	P	Chrysotile	5	Nonfriable	Minor
T02909	7	Resilient Floor Tile (9" x 9") Brown	270 SF	2	Reception Area	P	Chrysotile	2	Nonfriable	None
T02909	18	Wallboard	13,800 SF	1	Office	N			N/D	
T02911	11	Acoustic Tile Mastic	100 SF	2	Office	N			N/D	
T02911	27	Roofing Shingle	3,800 SF	1	Exterior Canopy	N			N/D	
T02912	36	Transite Sheet Material	100 LF	1	Furnace Room	P	Chrysotile	5	Nonfriable	Minor
T02913	11	Joint Compound	15,880 SF	1	Office	N			N/D	
T02913	28	Storage Tank Insulation Gray	50 SF	1	Furnace Room	P	Chrysotile	10	Friable	None
T02913	35	Transite Sheet Material	10 SF	1	Furnace Room	P	Chrysotile	30	Nonfriable	Minor
T02913	46	Pipe Fitting Insulation (4" O.D.)	20 E	1	Crawl Space under Building	P	Chrysotile	45	Friable	Minor
T02914	5	Resilient Floor Tile (9" x 9") Black with Red	2,000 SF	1	Closet	P	Chrysotile	10	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02914	42	Acoustic Tile Mastic Brown	1,280 SF	2	Office	N		N/D		
T02917	26	Resilient Floor Tile (9" x 9") Tan	350 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
T02925	3	Vapor Barrier	3,500 SF	1	Reception Area	N		N/D		
T02925	10	Carpet Mastic	2,400 SF	1	Common Area	N		N/D		
T02925	17	Vapor Barrier	(R3)	1	Office	N		N/D		
T02925	22	Wallboard	5,800 SF	1	Office	N		N/D		
T02925	28	Resilient Floor Tile (9" x 9") Green	150 SF	Mezz	Projection Room	P	Chrysotile	2	Nonfriable	None
T02988	9	Wallboard Painted	3,840 SF	1	Office	N		N/D		
T02988	14	Joint Compound Painted	3,840 SF	1	Storeroom	N		N/D		
T02990	19	Resilient Floor Tile (9" x 9") Black	118 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T02990	26	HVAC Flexible Connector	2 E	1	Restroom	P	Chrysotile	45	Nonfriable	None
T02994	6	Floor Tile Mastic Black	590 SF	1	Corridor	N		N/D		
T02994	22	Vapor Barrier	4,820 SF	1	Exterior Wall	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T02995	19	Floor Tile Mastic Black	650 SF	1	Office	N		N/D		
T02995	37	Pipe Run Insulation (6" O.D.)	8 LF	1	Mechanical Room	P	Chrysotile	50	Friable	None
T02995	54	Roof Penetration Mastic	17 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T02996	11	Acoustic Tile Mastic Brown	1,260 SF	1	Office	N		N/D		
T02996	29	Roof Penetration Mastic	20 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
T02997	24	Resilient Floor Tile (9" x 9") Brown	4,400 SF	1	Sleeping Quarters	P	Chrysotile	10	Nonfriable	None
T02997	39	Window Putty	2,500 LF	1	Exterior Wall	N		N/D		
T02998	17	Vapor Barrier	1,050 SF	1	Exterior Wall	N		N/D		
T02998	27	Storage Tank Insulation	85 SF	1	Mechanical Room	P	Chrysotile	35	Friable	None
T02999	12	Resilient Floor Tile (12" x 12") Green	30 SF	1	Stairs	P	Chrysotile	2	Nonfriable	None
T02999	28	Wallboard White	24,400 SF	2	Janitor's Closet	N		N/D		
T02999	40	Roof Penetration Mastic	5 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T03000	3	Floor Tile Mastic/ Vapor Barrier Composite	2,760 SF	1	Lobby	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T03000	18	Joint Compound	8,320 SF	1	Conference Room	P	Chrysotile	3	Nonfriable	Minor
T03000	25	Resilient Sheet Flooring Brown and Mastic	180 SF	1	Enclosed Passageway	N		N/D		
T03003	35	Roofing Shingle	4,680 SF	Roof	Roof	N		N/D		
T03003	44	Roofing Felt	4,680 SF	Roof	Roof	N		N/D		
T03004	27	Vapor Barrier	4,440 SF	1	Bedroom	N		N/D		
T03004	51	Resilient Floor Tile (12" x 12") Marble	60 SF	2	Stairs	N		N/D		
T03004	53	Resilient Sheet Flooring Red with Mastic	1,990 SF	2	Closet	N		N/D		
T03005	5	Wallboard Ceiling	3,570 SF	1	Conference Room	N		N/D		
T03005	39	Pipe Run Insulation (4" O.D.)	10 LF	1	Mechanical Room	N		N/D		
T03005	41	Pipe Run Insulation (4" O.D.)	(R39)	1	Mechanical Room	N		N/D		
T03007	4	Floor Tile Mastic/Vapor Barrier Composite	10,000 SF	1	Office	N		N/D		
T03007	32	Pipe Fitting Insulation (6" O.D.)	10 E	1	Corridor	P	Chrysotile	40	Friable	None
T03010	20	Resilient Sheet Flooring Brown Painted White	5,300 SF	1	Office	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T03010	54	Roof Penetration Mastic	15 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T03011	3	Resilient Floor Tile (9" x 9") Green with Black and White	120 SF	1	Office	N		N/D		
T03011	4	Floor Tile Mastic Yellow/Black	120 SF	1	Office	N		N/D		
T03011	25	Window Putty	1,600 LF	1	Exterior Wall	N		N/D		
T03012	6	Roofing Shingle Green	5,850 SF	Roof	Roof	N		N/D		
T03012	23	Joint Compound	18,500 SF	1	Stockroom	P	Chrysotile	2	Nonfriable	None
T03012	24	Wallboard	18,500 SF	1	Restroom	N		N/D		
T03012	41	Pipe Fitting Insulation Lagging (2" O.D.)	50 E	1	Crawl Space under Building	P	Chrysotile	3	Nonfriable	Major
T03013	11	Resilient Sheet Flooring Red	1,750 SF	1	Gymnasium	N		N/D		
T03014	16	Acoustic Tile Mastic Brown	3,150 SF	1	File Room	N		N/D		
T03014	38	Pipe Run Insulation (4" O.D.)	350 LF	1	Mechanical Room	N		N/D		
T03014	58	Storage Tank Insulation	60 SF	1	Mechanical Room	P	Chrysotile	3	Friable	Minor
T03015	4	Resilient Floor Tile (9" x 9") Green with White and Black	230 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None

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T03015	17	Floor Tile Mastic Black	3,580 SF	1	Recreation Area	N		N/D		
T03015	22	Resilient Floor Tile (9" x 9") Tan	3,580 SF	1	Kitchen	P	Chrysotile	5	Nonfriable	Minor
T03015	40	Pipe Run Insulation (3" O.D.)	20 LF	1	Furnace Room	N		N/D		
T03015	48	Roofing Shingle Green	5,380 SF	Roof	Roof	N		N/D		
T03016	4	Resilient Floor Tile (12" x 12") Tan with Brown	1,940 SF	1	Classroom	P	Chrysotile	2	Nonfriable	None
T03016	10	Resilient Floor Tile (12" x 12") Tan with Brown	(R4)	1	Classroom	N		N/D		
T03016	16	Resilient Floor Tile (12" x 12") Beige with Olive and Brown	120 SF	1	Restroom	N		N/D		
T03016	29	Wallboard	13,210 SF	1	Corridor	N		N/D		
T03016	37	Resilient Floor Tile (9" x 9") Light Green with Black and White	100 SF	1	Classroom	P	Chrysotile	5	Nonfriable	None
T03017	1	Wallboard Painted	12,100 SF	1	Office	N		N/D		
T03017	13	Acoustic Tile (12" x 12") White with Holes	209 SF	1	Conference Room	N		N/D		
T03017	64	Storage Tank Lagging	135 SF	1	Boiler Room	P	Chrysotile	2	Nonfriable	None
T03018	15	Joint Compound Painted	10,550 SF	1	Classroom	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T03018	35	Roofing Mastic	7,020 SF	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T03018	51	Pipe Fitting Insulation (3" O.D.)	10 E	1	Boiler Room	P	Chrysotile	20	Friable	None
T03019	19	Resilient Sheet Flooring Gray with Mastic	675 SF	1	Janitor's Closet	P	Chrysotile	35	Nonfriable	None
T03019	37	Roof Penetration Mastic	6 E	Roof	Roof	P	Chrysotile	35	Nonfriable	None
T03025	7	Pipe Run Insulation (4" O.D.)	15 LF	1	Classroom	P	Chrysotile	60	Friable	None
T03025	21	Acoustic Tile (12" x 12")	240 SF	1	Restroom	N		N/D		
T03025	34	Floor Tile Mastic	225 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T03025	41	Roofing Shingle Green	4,470 SF	Roof	Roof	N		N/D		
T03025	46	Roofing Cap Sheet Green	250 SF	Roof	Roof	N		N/D		
T03039	6	Resilient Floor Tile (9" x 9") Red	4,125 SF	1	Barrack Room	P	Chrysotile	5	Nonfriable	Major
T03045	14	Resilient Floor Tile (12" x 12") Blue	350 SF	1	Patio	P	Chrysotile	2	Nonfriable	None
T03045	21	Vapor Barrier Black	4,250 SF	1	Lobby	P	Chrysotile	<1	Nonfriable	None
T03045	27	Roofing Shingle Green Second Layer	5,410 SF	Roof	Roof	N		N/D		

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T03046	11	Resilient Floor Tile (12" x 12") Red	936 SF	1	Recreation Area	P	Chrysotile	2	Nonfriable	None
T03046	31	Roof Penetration Mastic	15 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T03046A	16	Pipe Fitting Insulation (12" O.D.)	1 E	1	Boiler Room	N		N/D		
T03046A	25	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
P03060	8	Roofing Felt	390 SF	Roof	Roof	N		N/D		
T03065	6	Floor Tile Mastic	200 SF	1	Restroom	N		N/D		
T03065	16	Wallboard	8,000 SF	1	Corridor	N		N/D		
T03066	3	Resilient Floor Tile (12" x 12") Blue	1,130 SF	1	Playroom	P	Chrysotile	2	Nonfriable	None
T03066	17	Joint Compound Painted	4,000 SF	1	Playroom	N		N/D		
T03066	26	Joint Compound Painted	(R17)	1	Playroom	N		N/D		
P03070	3	Boiler Lagging White	21 SF	1	Mechanical Room	N		N/D		
P03070	19	Acoustic Panel (2' x 4')	22,800 SF	1	Office	N		N/D		
T03079	14	Baseboard Mastic Black	700 LF	2	Bedroom	N		N/D		

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T03079	41	Roof Penetration Mastic	7 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
T03080	2	Wallboard Unpainted	700 SF	1	Mechanical Room	N		N/D		
T03080	34	Resilient Floor Tile (12" x 12") White	3,790 SF	2	Corridor	P	Chrysotile	2	Nonfriable	None
P03095	5	Joint Compound	50,360 SF	1	Laundry Room	N		N/D		
P03095	26	Roofing Felt	16,800 SF	Roof	Roof	N		N/D		
P03099	3	Roof Penetration Mastic	20 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P03099	34	Exterior Stucco	3,300 SF	1	Exterior Wall	N		N/D		
T03101	5	Roofing Felt	2,600 SF	Roof	Roof	N		N/D		
T03101	15	Resilient Floor Tile (12" x 12") White	384 SF	1	Warehouse Area	N		N/D		
T03104	11	Floor Tile Mastic Black	230 SF	1	Office	N		N/D		
T03104	30	Pipe Fitting Insulation (6" O.D.)	30 E	1	Crawl Space under Building	P	Chrysotile Amosite	25 40	Friable	Major
T03106	3	Resilient Floor Tile (9" x 9") White	3,880 SF	1	Corridor	P	Chrysotile	2	Nonfriable	None
T03107	7	Acoustic Tile Mastic Brown	4,120 SF	1	Dressing Room	N		N/D		

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T03107	14	Resilient Floor Tile (12" x 12") Beige	300 SF	1	Corridor	N		N/D		
T03109	23	Floor Tile Mastic Black	6,460 SF	1	Restroom	N		N/D		
T03109	30	Storage Tank Lagging	120 SF	1	Mechanical Room	P	Chrysotile Amosite	10 2	Friable	None
T03121	3	Wallboard	1,600 SF	1	Workshop Area	N		N/D		
T03123	10	Transite Sheet Material	2,400 SF	1	Exterior Wall	P	Chrysotile	25	Nonfriable	None
T03124	10	Transite Sheet Material	1,800 SF	1	Exterior Wall	P	Chrysotile	80	Nonfriable	None
T03126	3	Resilient Floor Tile (9" x 9") Dark Green	50 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	Minor
T03127	22	Roofing Felt	2,600 SF	Roof	Roof	N		N/D		
T03128	3	Roof Penetration Mastic	4 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T03129	10	Transite Sheet Material	2,100 SF	1	Exterior Wall	P	Chrysotile	40	Nonfriable	None
T03132	33	Storage Tank Lagging	45 SF	1	Mechanical Room	P	Chrysotile	20	Nonfriable	Minor
T03132	37	Storage Tank Insulation	38 SF	1	Mechanical Room	P	Chrysotile	50	Friable	Minor
T03132	48	Roof Penetration Mastic	2 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T03133	7	Window Putty	1,400 LF	1	Exterior Wall	P	Chrysotile	3	Nonfriable	None
T03135	8	Transite Sheet Material	2,100 SF	1	Exterior Wall	P	Chrysotile	40	Nonfriable	None
T03141	5	Resilient Floor Tile (12" x 12") Brown	174 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T03141	11	Wallboard	430 SF	1	Office	N		N/D		
T03142	4	Roof Penetration Mastic	10 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
T03143	8	Roof Penetration Mastic	9 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
T03182	2	Transite Sheet Material	3,408 SF	1	Warehouse Area	P	Chrysotile	20	Nonfriable	None
S03215	28	Window Putty	160 LF	1	Exterior Wall	N		N/D		
S03215	34	Roof Penetration Mastic	2 E	Roof	Roof	N		N/D		
T03280	1	Window Putty	680 LF	1	Exterior Wall	N		N/D		
T03280	22	Acoustic Tile (12" x 12")	380 SF	1	Office	N		N/D		
T03280	41	Joint Compound New Painted	1,920 SF	Mezz	Storeroom	N		N/D		
P03560	4	Baseboard Mastic Brown	500 LF	1	Office	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P03560	31	Roof Penetration Mastic	57 E	Roof	Lower Roof	P	Chrysotile	10	Nonfriable	None
P03563	16	Baseboard Mastic Brown	14,200 LF	2	Restroom	N		N/D		
P03563	38	Exterior Stucco	19,000 SF	3	Exterior Wall	N		N/D		
P03570	12	Baseboard Mastic White	2,100 LF	1	Janitor's Closet	N		N/D		
P03574	1	Acoustic Panel (2' x 4')	9,792 SF	1	Closet	N		N/D		
P03574	27	Roofing Mastic	28,800 SF	Roof	Roof	N		N/D		
P03575	4	Baseboard Brown (Painted Black)	1,400 LF	1	Corridor	N		N/D		
P03575	14	Baseboard Brown	(R4)	1	Corridor	N		N/D		
P03575	21	Floor Tile Mastic Black	7,400 SF	1	Corridor	N		N/D		
P03576	17	Joint Compound	2,200 SF	1	Corridor	N		N/D		
P03576	30	Exterior Stucco	2,580 SF	1	Exterior Wall	N		N/D		
P03578	13	Spray-Applied Acoustic Material	13,000 SF	2	Bedroom	N		N/D		
P03579	2	Floor Tile Mastic	14,300 SF	1	Bedroom	P	Chrysotile	15	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P03579	7	Storage Tank Insulation	75 SF	1	Hot Water/Steam Distribution Room	N		N/D		
P03579	15	Pipe Fitting Insulation Lagging (4" O.D.)	5 E	1	Hot Water/Steam Distribution Room	N		N/D		
P03579	32	Resilient Sheet Flooring Brown	2,150 SF	3	Restroom	P	Chrysotile	35	Nonfriable	None
P03579	51	Floor Tile Mastic	450 SF	1	Corridor	N		N/D		
P03580	21	Resilient Floor Tile (12" x 12") White	16,270 SF	1	Bedroom	N		N/D		
P03580	46	Roofing Composite Black	6,500 SF	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P03580	50	Roof Penetration Mastic	110 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P03581	14	Resilient Floor Tile (12" x 12") White	16,400 SF	1	Corridor	N		N/D		
P03581	37	Plaster Composite Gray	18,350 SF	1	Exterior Wall	N		N/D		
P03582	53	Roofing Mastic on Roofing Felt	2,360 SF	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P03585	10	Joint Compound	5,910 SF	1	Restroom	N		N/D		
P03585	13	Resilient Floor Tile (12" x 12") White	3,330 SF	1	Dining Room	N		N/D		
P03589	1	Exterior Stucco	1,700 SF	1	Exterior Wall	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P03589	24	Wallboard	350 SF	1	Restroom	N			N/D	
P03589	29	Joint Compound	350 SF	1	Janitor's Closet	N			N/D	
P03589	40	Storage Tank Lagging	20 SF	1	Boiler Room	N			N/D	
P03591	31	Resilient Floor Tile (12" x 12") White	16,400 SF	2	Corridor	P	Chrysotile	2	Nonfriable	None
P03591	44	Roofing Composite Black	7,330 SF	Roof	Roof	N			N/D	
P03593	10	Baseboard Mastic Yellow	6,000 LF	1	Corridor	N			N/D	
P03593	20	Resilient Floor Tile (12" x 12") White	17,000 SF	3	Corridor	N			N/D	
P03594	33	Exterior Stucco Tan	18,350 SF	1	Exterior Wall	N			N/D	
P03594	36	Plaster Composite Gray	18,350 SF	1	Exterior Wall	N			N/D	
P03595	1	Resilient Floor Tile (12" x 12") Blue	2,000 SF	1	Corridor	N			N/D	
P03595	9	Resilient Sheet Flooring Gray and Mastic	110 SF	1	Restroom	P	Chrysotile	10	Nonfriable	None
P03595	17	Joint Compound	1,140 SF	1	Corridor	N			N/D	
P03595	22	Acoustic Tile (12" x 12") White	830 SF	1	Recreation Area	N			N/D	

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P03599	3	Resilient Sheet Flooring Yellow and Brown	5,280 SF	1	Corridor	P	Chrysotile	30	Nonfriable	None
P03599	23	Resilient Floor Tile (12" x 12") Yellow and Brown	1,890 SF	1	Electrical Closet	P	Chrysotile	2	Nonfriable	None
P03620	20	Exterior Stucco	20,475 SF	3	Exterior Wall	N		N/D		
P03620	36	Roofing Composite	9,240 SF	Roof	Roof	N		N/D		
P03621	30	Exterior Stucco Rough	29,250 SF	3	Exterior Wall	P	Chrysotile	<1	Nonfriable	None
P03621	51	Roofing Cap Sheet	8,290 SF	Roof	Roof	N		N/D		
P03622	30	Exterior Stucco	3,360 SF	Roof	Roof	N		N/D		
P03623	6	Exterior Stucco	21,230 SF	1	Exterior Wall	N		N/D		
P03623	15	Resilient Floor Tile (12" x 12") White	18,690 SF	3	Common Area	N		N/D		
P03624	7	Acoustic Panel (2' x 4')	450 SF	1	Corridor	N		N/D		
P03625	25	Plaster Composite	550 SF	1	Janitor's Closet	N		N/D		
P03625	50	Exterior Stucco	21,230 SF	1	Exterior Wall	N		N/D		
P03627	1	Resilient Floor Tile (12" x 12") White	15,300 SF	3	Corridor	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P03627	31	Resilient Sheet Flooring Brown with Mastic	2,120 SF	1	Restroom	P	Chrysotile	20	Nonfriable	None
P03627	51	Storage Tank Insulation	40 SF	1	Mechanical Room	N		N/D		
P03628	1	Exterior Stucco Rough	5,000 SF	1	Exterior Wall	N		N/D		
P03628	19	Textured Paint	5,000 SF	1	Restroom	N		N/D		
P03629	15	Wallboard	6,700 SF	1	Work Area	N		N/D		
P03629	41	Flashing Mastic Gray	370 SF	Roof	Roof	P	Chrysotile	35	Nonfriable	None
P03630	3	Wallboard	8,480 SF	1	Office	N		N/D		
P03630	30	Flashing Mastic	370 SF	Roof	Roof	P	Chrysotile	2	Nonfriable	None
P03630	42	Pipe Run Insulation Lagging	50 LF	1	Mechanical Room	N		N/D		
P03631	2	Resilient Sheet Flooring Brown and Mastic	1,700 SF	1	Restroom	P	Chrysotile	30	Nonfriable	None
P03631	21	Transite Sheet Material	430 SF	3	Restroom	P	Chrysotile	40	Nonfriable	None
P03631	53	Acoustic Panel (2' x 4') Pin Hole Corrugated	85 SF	3	Corridor	N		N/D		
P03632	32	Acoustic Panel (2' x 4') White with Small Holes	1,960 SF	1	Common Area	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
P03632	37	Resilient Floor Tile (12" x 12") White with Gray	18,690 SF	2	Corridor	N	N/D		
P03634	5	Resilient Floor Tile (12" x 12") White	1,580 SF	1	Corridor	N	N/D		
P03635	21	Acoustic Panel (2' x 4') White	2,400 SF	3	Lounge	N	N/D		
P03635	31	Plaster Composite	24,000 SF	1	Exterior Wall	N	N/D		
P03635	35	Carpet Mastic Yellow	720 SF	1	Corridor	N	N/D		
P03636	19	Resilient Floor Tile (9" x 9") Black	50 SF	1	Lounge	N	N/D		
P03636	35	Joint Compound	720 SF	1	Laundry Room	N	N/D		
P03636	38	Roofing Mastic Exposed	400 SF	Roof	Roof	N	N/D		
P03638	9	Joint Compound White	648 SF	1	Laundry Room	N	N/D		
P03638	32	Wallboard White	648 SF	2	Janitor's Closet	N	N/D		
P03640	26	Wallboard	29,500 SF	1	Corridor	N	N/D		
P03640	46	Roofing Composite	27,600 SF	Roof	Roof	N	N/D		
P03642	21	Roofing Composite	7,191 SF	Roof	Roof	N	N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P03642	24	Roof Penetration Mastic	15 SF	Roof	Roof	P	Chrysotile	40	Nonfriable	None
P03642	37	Acoustic Panel (2' x 4') Large Fissure	416 SF	1	Barber Shop	N		N/D		
P03643	3	Joint Compound	12,012 SF	1	Classroom	N		N/D		
P03643	25	Resilient Floor Tile (12" x 12") Light Brown	552 SF	1	Classroom	N		N/D		
P03643	47	Pipe Fitting Insulation (6" O.D.)	1 E	1	Boiler Room	N		N/D		
P03700	3	Plaster Finish Coat White	23,500 SF	1	Breakroom	N		N/D		
P03702	18	Floor Tile Mastic Black	2,460 SF	1	Auditorium	P	Chrysotile	3	Nonfriable	None
P03702	27	Resilient Floor Tile (9" x 9") Brown	40 SF	1	Ticket Counter	P	Chrysotile	7	Nonfriable	None
P03703	5	Acoustic Tile (12" x 12") Fissured	11,000 SF	1	Library	N		N/D		
P03703	38	Acoustic Tile (12" x 12") Small Fissured	70 SF	1	Storeroom	N		N/D		
P03703	41	Wallboard	5,590 SF	1	Lunchroom	N		N/D		
P03703	64	Resilient Floor Tile (9" x 9") Brown	520 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
P03705	9	Joint Compound	7,270 SF	1	Projection Room	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P03705	21	Acoustic Panel (2' x 4') Fissured	2,880 SF	1	Projection Room	N		N/D		
P03708	9	Resilient Floor Tile (12" x 12") White	2,326 SF	1	Office	N		N/D		
P03708	13	Resilient Floor Tile (12" x 12") Cream	772 SF	1	Office	N		N/D		
P03708	37	Resilient Floor Tile (9" x 9") Olive	337 SF	1	Office	P	Chrysotile	15	Nonfriable	None
P03711	3	Resilient Floor Tile (9" x 9") Black	5,177 SF	1	Furnace Room	N		N/D		
T03712	15	Acoustic Tile (12" x 12") Fissured	300 SF	1	Office	N		N/D		
T03712	24	Acoustic Tile (12" x 12") Holes	580 SF	1	Computer Room	N		N/D		
T03712	26	Acoustic Tile (12" x 12") Holes	(R24)	1	Office	N		N/D		
T03712	32	Roof Penetration Mastic	8 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T03713	7	Floor Tile Mastic	180 SF	1	Restroom	N		N/D		
T03713	33	Window Putty White	300 LF	1	Exterior Wall	N		N/D		
T03713	34	Roof Penetration Mastic	7 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
P03716	4	Acoustic Tile (2' x 2') White	3,200 SF	1	Office	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
P03716	27	Resilient Floor Tile (9" x 9") Burgundy	3,600 SF	1	Storeroom	P	Chrysotile 2	Nonfriable	None
P03716	35	Roofing Shingle Green	11,200 SF	Roof	Roof	N	N/D		
P03719	5	Joint Compound White	6,250 SF	1	Office	P	Chrysotile 2	Nonfriable	None
P03719	16	Roof Penetration Mastic Black	8 E	Roof	Roof	P	Chrysotile 15	Nonfriable	None
P03719	26	Resilient Floor Tile (12" x 12") White	2,070 SF	1	Office	N	N/D		
P03719	34	Baseboard Mastic Brown	550 LF	1	Office	N	N/D		
T03722	17	Resilient Floor Tile (9" x 9") Black	15 SF	1	Restroom	P	Chrysotile 5	Nonfriable	None
T03722	29	Window Putty	3,456 LF	1	Exterior Wall	N	N/D		
T03722	50	Resilient Sheet Flooring Red with Mastic	2,588 SF	2	Library	N	N/D		
P03723	10	Baseboard Mastic Brown	8,650 LF	1	Corridor	N	N/D		
P03723	28	Resilient Floor Tile (12" x 12") Tan	18,560 SF	1	Corridor	N	N/D		
P03723	50	Storage Tank Insulation	7 SF	1	Mechanical Room	N	N/D		
P03725	10	Joint Compound White	7,920 SF	1	Office	N	N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T03742	26	Leveling Compound	110 SF	2	Office	N		N/D		
T03742	32	Window Putty	2,945 LF	1	Exterior Wall	N		N/D		
T03753	5	Resilient Floor Tile (9" x 9") Green with White	1,260 SF	1	Lobby	P	Chrysotile	3	Nonfriable	None
T03753	25	Roofing Shingle Composite	550 SF	Roof	Roof/Annex	N		N/D		
T03762	18	HVAC Flexible Connector	2 E	1	Mechanical Room	P	Chrysotile	50	Nonfriable	Minor
T03762	39	Roof Penetration Mastic	33 LF	Roof	Lower Roof	N		N/D		
T03763	2	Roofing Composite	47 SF	Roof	Roof	N		N/D		
T03777	12	Acoustic Tile Mastic Brown	600 SF	1	Lobby	N		N/D		
T03777	15	Resilient Floor Tile (9" x 9") Tan	600 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T03778	1	Vapor Barrier	290 SF	1	Storeroom	N		N/D		
T03783	13	Felt on Wall	2,200 SF	1	Storeroom	N		N/D		
T03803	16	Resilient Floor Tile (12" x 12") Tan	2,700 SF	1	Workshop Area	N		N/D		
T03803	20	Exterior Stucco	4,610 SF	1	Exterior Wall	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T03803	25	Resilient Floor Tile (12" x 12") White	200 SF	1	Restroom	N			N/D	
P03804	5	Roofing Felt Under Tile	1,430 SF	Roof	Roof	N			N/D	
P03804	17	Mortar/Grout	3 LF	Roof	Roof	N			N/D	
P03805	4	Roofing Felt Under Tile	520 SF	Roof	Roof	N			N/D	
P03805	12	Wallboard	640 SF	1	Workshop Area	N			N/D	
S03854	1	Resilient Floor Tile (12" x 12") Beige	960 SF	1	Workshop Area	N			N/D	
S03855	11	Joint Compound	9,772 SF	1	Storeroom (Arms)	N			N/D	
S03857	1	Window Putty	560 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
S03859	1	Resilient Floor Tile (12" x 12") Beige	1,624 SF	1	Office	N			N/D	
S03860	1	Resilient Floor Tile (9" x 9") Black and White	920 SF	1	Office	N			N/D	
S03861	1	Resilient Floor Tile (9" x 9") Black and White	960 SF	1	Office	P	Chrysotile	2	Nonfriable	None
T03867	7	Vapor Barrier	4,500 SF	1	Exterior Wall	N			N/D	
T03870	13	Transite Sheet Material (4' x 8')	840 SF	1	Exterior Wall	P	Chrysotile	35	Nonfriable	Minor

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T03871	1	Wallboard White	128 SF	1	Storeroom	N			N/D	
T03872	4	Joint Compound White	2,745 SF	1	Office	N			N/D	
T03875	1	Wallboard White	190 SF	1	Storeroom	N			N/D	
T03877	5	Joint Compound	6,100 SF	1	Kitchen	N			N/D	
T03877	29	Resilient Sheet Flooring Gray with Mastic	920 SF	1	Dining Room	N			N/D	
P03880Z	10	Baseboard Mastic Brown	760 LF	1	Corridor	N			N/D	
P03880Z	19	Acoustic Panel	4,760 SF	1	Storeroom	N			N/D	
P03880Z	26	Roofing Cap Sheet	8,500 SF	Roof	Roof	N			N/D	
P03895	29	Resilient Floor Tile (12" x 12") Cream Two Layers	700 SF	1	Kitchen	N			N/D	
P03895	51	Duct Insulation Lagging Gray	115 SF	Roof	Roof	P	Chrysotile	40	Nonfriable	None
P03895	52	Duct Mastic Gray	20 SF	Roof	Roof	P	Chrysotile	2	Nonfriable	None
S03897	23	Resilient Floor Tile (9" x 9") Tan	500 SF	1	Office	P	Chrysotile	2	Nonfriable	None
S03898	1	Resilient Floor Tile (12" x 12") White	1,000 SF	1	Corridor	N			N/D	

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S03915	6	Window Putty	90 LF	1	Exterior Wall	N		N/D		
T03917	3	Roofing Felt	80 SF	Roof	Roof	N		N/D		
S03940	2	Roofing Felt	110 SF	Roof	Roof	N		N/D		
T03953B	1	Roofing Cap Sheet Green	50 SF	Roof	Roof	N		N/D		
P03985	1	Roofing Cap Sheet Green	160 SF	Roof	Roof	N		N/D		
S04107	7	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P04108	1	Roofing Composite	140 SF	Roof	Roof	N		N/D		
T04110	9	Panel Mastic Black	7,480 SF	1	Exterior Wall	P	Chrysotile	40	Nonfriable	None
P04225	9	Resilient Floor Tile (12" x 12") Beige	3,625 SF	1	Mail Room	P	Chrysotile	3	Nonfriable	None
P04225	19	Exterior Stucco	1,100 SF	1	Exterior Canopy	N		N/D		
P04227	12	Resilient Floor Tile (12" x 12") White	1,300 SF	1	Laundry Room	P	Chrysotile	2	Nonfriable	None
P04227	23	Roofing Mastic	300 LF	Roof	Roof	N		N/D		
P04230	6	Resilient Floor Tile (9" x 9") White with Green	450 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04230	20	Acoustic Panel Mastic	4,000 SF	1	Auditorium	N			N/D	
P04230	28	Plaster Composite White Coarse	2,000 SF	1	Restroom	N			N/D	
P04240	39	Panel Mastic Yellow	12,700 SF	1	Meat Cutting Department	N			N/D	
P04242Z	5	Wallboard	12,320 SF	1	Computer Room	N			N/D	
P04242Z	16	Acoustic Panel (2' x 4')	5,880 SF	1	Board Room	N			N/D	
P04242Z	27	Resilient Floor Tile (12" x 12") Brown	675 SF	1	Stockroom	P	Chrysotile	2	Nonfriable	None
P04242Z	38	Roofing Composite	6,780 SF	Roof	Upper Roof	N			N/D	
P04250	3	Baseboard Brown with Baseboard Mastic	616 LF	2	Corridor	P	Chrysotile	5	Nonfriable	None
P04250	30	Acoustic Tile (12" x 12")	600 SF	2	Office	N			N/D	
P04250	49	Window Putty	890 LF	2	Exterior Wall	P	Chrysotile	2	Nonfriable	None
P04250	70	Wallboard	5,566 SF	1	Telecom Room	N			N/D	
P04250	87	Pipe Fitting Insulation (4" O.D.)	20 E	1	Closet	P	Chrysotile Amosite	35 2	Friable	None
P04250	99	Storage Tank Lagging	200 SF	2	Closet	N			N/D	

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
S04251	1	Resilient Floor Tile (12" x 12") White	2,700 SF	1	Closet	P	Chrysotile	2	Nonfriable	None
S04251	18	Acoustic Panel (2' x 4') Fissured	2,670 SF	1	Restroom	N		N/D		
S04251	26	Roof Penetration Mastic	15 SF	Roof	Lower Roof	P	Chrysotile	20	Nonfriable	None
S04251A	4	Resilient Sheet Flooring Yellow with Mastic	720 SF	1	Office	N		N/D		
S04251A	13	Roofing Sealant Silver	790 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
S04251B	4	Resilient Sheet Flooring Yellow with Mastic	55 SF	1	Restroom	P	Chrysotile	40	Nonfriable	None
S04251B	13	Roofing Sealant Silver	540 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
P04275	5	Carpet Mastic Yellow	9,160 SF	1	Library	N		N/D		
P04275	28	Exterior Stucco	300 SF	1	Exterior Wall	N		N/D		
P04280	1	Resilient Floor Tile (9" x 9") Light Brown	4,600 SF	1	Sanctuary	P	Chrysotile	4	Nonfriable	None
P04280	23	Resilient Floor Tile (9" x 9") Dark Brown	800 SF	1	Confession Booth	P	Chrysotile	2	Nonfriable	None
P04280	63	Roofing Shingle Gray Bottom Layer	8,300 SF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
T04282	21	Wallboard with Textured Paint	6,050 SF	1	Lobby	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
T04282	28	Joint Compound	6,050 SF	1	Kitchen	N	N/D		
P04283	10	Joint Compound	17,050 SF	1	Music Room	N	N/D		
P04283	32	Spray-Applied Fireproofing	120 SF	1	Mechanical Room	N	N/D		
P04291	21	Joint Compound	4,000 SF	1	Sales Area	N	N/D		
P04291	33	Roof Flashing	250 SF	Roof	Roof	P	Chrysotile 5	Nonfriable	None
P04360	10	Resilient Floor Tile (9" x 9") Beige	1,800 SF	1	Corridor	P	Chrysotile 3	Nonfriable	None
P04360	33	Window Putty	3,500 LF	2	Exterior Wall	P	Chrysotile 2	Nonfriable	None
P04360	56	Pipe Fitting Insulation (3" O.D.)	7 E	Bsmt	Mechanical Room	P	Chrysotile 35	Friable	None
P04360	62	Roofing Mastic	6,400 SF	Roof	Lower Roof	N	N/D		
P04361	12	Acoustic Panel (2' x 4')	8,470 SF	1	Corridor	N	N/D		
P04361	39	Roof Penetration Mastic	34 E	Roof	Lower Roof	N	N/D		
P04363	9	Baseboard Mastic Yellow	100 LF	2	Breakroom	N	N/D		
P04363	37	Roof Penetration Mastic	58 E	Roof	Upper Roof	N	N/D		

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P04363	48	Storage Tank Insulation	100 SF	Bsmt	Mechanical Room	P	Chrysotile Amosite	5 45	Friable	Minor
P04364	22	Vapor Barrier	6,300 SF	2	Closet	N		N/D		
P04364	30	Joint Compound	29,900 SF	2	Storeroom	P	Chrysotile	2	Friable	None
P04364	51	Breeching Insulation (15" O.D.)	10 LF	1	Mechanical Room	P	Chrysotile	5	Friable	None
P04364	59	Roofing Composite	7,510 SF	Roof	Roof	N		N/D		
P04365	20	Plaster Composite	1,080 SF	1	Restroom	P	Chrysotile	2	Nonfriable	None
P04365	40	Exterior Stucco	4,020 SF	2	Exterior Wall	P	Chrysotile	10	Nonfriable	None
P04365	53	Roof Flashing with Mastic	40 LF	Roof	Roof	N		N/D		
P04366	11	Plaster Composite	9,100 SF	1	Restroom	N		N/D		
P04366	32	Breeching Insulation (24" O.D.)	10 LF	1	Mechanical Room	P	Chrysotile	30	Friable	None
P04366	45	Wallboard Unfinished	290 SF	1	Mechanical Room	N		N/D		
P04366	49	Roof Penetration Mastic	36 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
P04368	4	Wallboard	500 SF	1	Dining Room	N		N/D		

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P04368	5	Mirror Mastic Brown	1,600 SF	1	Dining Room	N		N/D		
P04368	21	Resilient Floor Tile (9" x 9") Yellow	80 SF	1	Bar Room	P	Chrysotile	2	Nonfriable	None
P04372	3	Acoustic Tile Mastic Brown	180 SF	1	Electrical Room	N		N/D		
P04380	18	Acoustic Panel (2' x 4')	4,280 SF	1	Storeroom	N		N/D		
P04380	30	Roof Penetration Mastic Gray	10 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P04385	15	Plaster Finish Coat	13,050 SF	1	Morgue	N		N/D		
P04385	16	Plaster Brown/Scratch Coat	(R15)	1	Morgue	N		N/D		
P04385	58	Baseboard Mastic Dark Brown	5,340 LF	3	Corridor	N		N/D		
P04385	73	Plaster Composite	19,960 SF	3	Kitchen	N		N/D		
P04385	104	Boiler Lagging (Bottom Cap)	104 SF	1	Boiler Room	N		N/D		
P04385	122	Vertical Storage Tank Lagging (Side)	520 SF	1	Boiler Room	P	Chrysotile	35	Nonfriable	None
P04385	169	Duct Insulation On Air Handling Unit	60 SF	Mezz	Steam Condensing	N		N/D		
P04385	181	Boiler Lagging (End Cap)	15 SF	1	Boiler Room	P	Chrysotile	30	Nonfriable	Major

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04385	214	Pipe Fitting Insulation Lagging (4" O.D.)	50 E	1	Crawl Space under Building	P	Chrysotile	2	Nonfriable	Minor
P04385	246	Plaster Finish Coat	86,300 SF	4	Patient's Room	N		N/D		
P04385	275	Plaster Finish Coat	(R246)	4	Patient's Room	N		N/D		
P04385	292	Acoustic Panel (2' x 4') White Fissured	3,040 SF	2	Conference Room	N		N/D		
P04385	314	Carpet Mastic Dark Blue	600 SF	2	Waiting Room	P	Chrysotile	3	Nonfriable	None
P04385	387	Acoustic Panel (2' x 4') White with Random Pinholes	7,000 SF	5	Corridor	P	Chrysotile	10	Friable	None
P04385	456	Floor Tile Mastic Black	20,920 SF	7	Corridor	P	Chrysotile	35	Nonfriable	None
P04385	474	Floor Tile Mastic Black	19,340 SF	8	Office	P	Chrysotile	30	Nonfriable	None
P04385	534	HVAC Flexible Connector	10 E	Roof	Roof over Sixth Floor	P	Chrysotile	50	Nonfriable	None
P04386	2	Wallboard White	47,000 SF	1	Bedroom	N		N/D		
P04386	32	Roofing Mastic	72 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
P04390	11	Leveling Compound	10 SF	1	Office	N		N/D		
P04390	34	Roofing Felt	6,500 SF	Roof	Roof	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04395	1	Roofing Composite	440 SF	Roof	Roof	N			N/D	
P04399	17	Joint Compound	37,470 SF	1	Lobby	N			N/D	
P04399	40	Roof Penetration Mastic	100 E	Roof	Roof	N			N/D	
P04400	20	Resilient Floor Tile (9" x 9") Green	540 SF	1	Office	P	Chrysotile	8	Nonfriable	None
P04400	29	Pipe Fitting Insulation (4" O.D.)	31 E	1	Lounge	P	Chrysotile Amosite	35 25	Friable	None
P04400	36	Wallboard	2,100 SF	1	Dining Room	N			N/D	
S04403	10	Acoustic Panel (2' x 4') Fissured White	900 SF	1	Workshop Area	N			N/D	
P04405	19	Ceramic Tile Mastic Yellow	2,550 SF	1	Storeroom	N			N/D	
P04408	7	Floor Tile Mastic Black	6,370 SF	1	Corridor	N			N/D	
P04408	17	Resilient Floor Tile (9" x 9") White	360 SF	1	Corridor	P	Chrysotile	2	Nonfriable	None
P04408	25	Resilient Floor Tile (9" x 9") Rust	1,060 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04419	6	Floor Tile Mastic Black	420 SF	1	Office	P	Chrysotile	5	Nonfriable	None
P04419	12	Wallboard	1,860 SF	1	Corridor	N			N/D	

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P04419	31	Pipe Fitting Insulation (3" O.D.)	25 E	1	Mechanical Room	N			N/D	
P04419	42	Roof Flashing	25 SF	Roof	Roof	N			N/D	
P04420	9	Plaster Composite	9,400 SF	1	Computer Room	N			N/D	
P04420	29	Pipe Fitting Insulation (2" O.D.)	5 E	1	Mechanical Room	N			N/D	
P04423	31	Joint Compound White	5,000 SF	Bsmt	Office	N			N/D	
P04423	40	Roof Penetration Mastic Black	5 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P04423	42	Storage Tank Lagging	16 SF	Bsmt	Boiler Room	N			N/D	
P04426	13	Joint Compound White	8,160 SF	1	Sacristy Room	N			N/D	
P04426	22	Spray-Applied Acoustic Material White	4,460 SF	1	Activity Room	N			N/D	
S04427	19	Paint/Coating Textured White	970 SF	1	Office	N			N/D	
P04430	20	Pipe Run Insulation Lagging (3.5" O.D.)	800 LF	Bsmt	Stockroom	N			N/D	
P04430	40	Storage Tank Lagging North Tank	190 SF	Bsmt	Boiler Room	P	Chrysotile	2	Nonfriable	None
P04432	2	Floor Tile Mastic Black	18,100 SF	1	Recreation Area	P	Chrysotile	15	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04432	3	Baseboard Mastic Tan	7,940 LF	1	Recreation Area	N		N/D		
P04432	18	Resilient Floor Tile (12" x 12") Green	3,650 SF	2	Corridor	P	Chrysotile	3	Nonfriable	None
P04432	22	Textured Paint	6,000 SF	3	Corridor	N		N/D		
P04432	32	Resilient Floor Tile (9" x 9") Black with Red & White Streaks	6,275 SF	2	Bedroom	P	Chrysotile	10	Nonfriable	Minor
P04432	43	Wallboard Unpainted	400 SF	1	Office	N		N/D		
P04432	44	Joint Compound Unpainted	400 SF	1	Office	N		N/D		
P04432	49	Window Putty	14,000 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
P04432	51	Joint Compound	6,400 SF	3	Corridor	N		N/D		
P04432	58	Roof Penetration Mastic	100 SF	Roof	Upper Roof	P	Chrysotile	15	Nonfriable	None
P04432	61	Roof Flashing	30 SF	Roof	Lower Roof	N		N/D		
P04434	5	Resilient Floor Tile (12" x 12") Green	3,500 SF	1	Restroom	P	Chrysotile	3	Nonfriable	None
P04434	23	Plaster Composite	800 SF	3	Laundry Room	N		N/D		
P04434	35	Pipe Run Insulation Lagging (3" O.D.)	200 LF	Bsmt	Lobby	P	Amosite	5	Nonfriable	None

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P04434	45	Resilient Floor Tile (9" x 9") Green	1,100 SF	1	Weightroom	P	Chrysotile	<1	Nonfriable	None
P04436	5	Resilient Floor Tile (12" x 12") White with Gray Specks	4,220 SF	3	Corridor	P	Chrysotile	2	Nonfriable	None
P04436	9	Resilient Floor Tile (12" x 12") Tan with Gray	3,890 SF	2	Corridor	N		N/D		
P04436	30	Acoustic Panel (2' x 4') White	14,880 SF	1	Corridor	N		N/D		
P04436	42	Resilient Floor Tile (12" x 12") White with Gray	4,220 SF	3	Corridor	P	Chrysotile	2	Nonfriable	None
P04436	84	Roofing Composite Black	15,160 SF	Roof	Upper Roof	N		N/D		
P04438	24	Window Putty	1,000 SF	1	Conference Room	P	Chrysotile	2	Nonfriable	None
P04438	28	Acoustic Panel (2' x 2') White Holes	1,770 SF	1	Office	N		N/D		
P04440	21	Leveling Compound with Mastic Attached	500 SF	2	Bedroom	N		N/D		
P04440	29	Pipe Run Insulation (3" O.D.)	25 LF	2	Bedroom	P	Chrysotile Amosite	30 30	Friable	None
P04440	31	Pipe Fitting Insulation (3" O.D.)	16 E	2	Bedroom	P	Chrysotile Amosite	20 35	Friable	None
P04440	38	Pipe Run Insulation (2" O.D.)	42 LF	Bsmt	Storeroom (Arms)	N		N/D		
P04440	80	Storage Tank Insulation	250 SF	Bsmt	Boiler Room	P	Chrysotile Amosite	30 20	Friable	None

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T04445	6	Roofing Shingle	600 SF	Roof	Roof	N		N/D	
P04446	17	Resilient Floor Tile (9" x 9") Beige	50 SF	1	Restroom	P	Chrysotile	5 Nonfriable	None
P04446	23	Paint/Texture Coating White	3,330 SF	1	Storeroom	N		N/D	
P04446	27	Joint Compound	2,135 SF	1	Recreation Area	N		N/D	
P04446	40	Acoustic Panel (2' x 4') White	6,665 SF	3	Corridor	N		N/D	
P04446	50	Storage Tank Lagging	250 SF	Bsmt	Mechanical Room	N		N/D	
P04446	59	Window Putty White	3,000 LF	1	Exterior Wall	P	Chrysotile	2 Nonfriable	None
P04446	67	HVAC Flexible Connector	2 E	Roof	Lower Roof	P	Chrysotile	40 Nonfriable	None
T04447	9	Resilient Floor Tile (12" x 12") Beige	200 SF	1	Office	N		N/D	
P04448	5	Acoustic Panel (2' x 2') White	4,350 SF	1	Storeroom	N		N/D	
P04448	10	Floor Tile Mastic Black	7,225 SF	1	Corridor	N		N/D	
P04448	12	Floor Tile Mastic Black	(R10)	1	Furnace Room	P	Chrysotile	5 Nonfriable	None
P04448	15	Resilient Floor Tile (9" x 9") Beige (Layered)	4,440 SF	1	Corridor	P	Chrysotile	2 Nonfriable	None

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P04450	23	Joint Compound	8,000 SF	1	Office	N			N/D	
P04450	31	Roof Penetration Mastic	25 E	Roof	Roof	N			N/D	
P04451	5	Plaster Composite Old	100 SF	1	Bedroom	N			N/D	
P04451	39	Roofing Mastic	210 SF	Roof	Roof	N			N/D	
P04451	50	Plaster Composite Old	100 SF	1	Bedroom	N			N/D	
P04452	4	Joint Compound	1,050 SF	1	Shower	N			N/D	
P04452	34	Roofing Mastic	200 LF	Roof	Roof	N			N/D	
P04453	14	Wallboard	3,120 SF	1	Lobby	N			N/D	
P04453	36	Pipe Fitting Insulation Lagging (4" O.D.)	20 E	1	Mechanical Room	N			N/D	
P04454	20	Joint Compound	736 SF	1	Restroom	N			N/D	
P04454	40	Pipe Run Insulation Lagging (3" O.D.)	300 LF	1	Mechanical Room	N			N/D	
P04455	12	Acoustic Panel (2' x 4')	6,250 SF	1	Dining Room	N			N/D	
P04455	39	Roof Penetration Mastic	26 E	Roof	Upper Roof	P	Chrysotile	25	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04456	7	Acoustic Panel (2' x 4') White	1,180 SF	1	Weightroom	N		N/D		
P04456	15	Resilient Floor Tile (12" x 12") White with Tan	450 SF	1	Storeroom	N		N/D		
P04456	17	Floor Tile Mastic Black	40,190 SF	1	Storeroom	P	Chrysotile	10	Nonfriable	None
P04456	51	Transite Pipe Sealant Brown	20 LF	Bmst	Boiler Room	P	Chrysotile	35	Nonfriable	None
P04457	8	Floor Tile Mastic Black	33,520 SF	1	Bedroom	N		N/D		
P04457	32	Storage Tank Insulation	200 SF	Bsmt	Mechanical Room	P	Chrysotile	5	Friable	Minor
P04458	26	Pipe Fitting Insulation Lagging (3" O.D.)	19 E	1	Closet	N		N/D		
P04458	34	Roof Penetration Mastic	22 SF	Roof	Roof	N		N/D		
P04464	12	Floor Tile Mastic Black	5,780 SF	1	Office	N		N/D		
P04464	29	HVAC Flexible Connector	1 E	Roof	Roof	N		N/D		
P04466	1	Resilient Floor Tile (12" x 12") White	13,600 SF	1	Corridor	N		N/D		
P04466	11	Resilient Floor Tile (9" x 9") Gray	15,115 SF	2	Corridor	P	Chrysotile	5	Nonfriable	None
P04467	21	Roof Penetration Mastic Black	28 E	Roof	Roof	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04467	30	Transite Pipe Gray (21" O.D.)	43 LF	Roof	Roof	P	Chrysotile Crocidolite	35 15	Nonfriable	None
P04468	1	Resilient Floor Tile (9" x 9") Black	325 SF	1	Storeroom	N		N/D		
P04468	7	Floor Tile Mastic	3,975 SF	1	Office	P	Chrysotile	25	Nonfriable	None
P04468	8	Resilient Floor Tile (9" x 9") Gray	3,650 SF	1	Dining Room	P	Chrysotile	<1	Nonfriable	None
P04468	16	Plaster Composite	4,065 SF	1	Dining Room	N		N/D		
P04468	30	Roofing Composite	11,399 SF	Roof	Upper Roof	N		N/D		
P04470	4	Joint Compound	8,385 SF	1	Locker Room	N		N/D		
P04470	33	Boiler Insulation	100 SF	1	Mechanical Room	P	Chrysotile Amosite	20 5	Friable	None
P04471	17	Wood Paneling Mastic Brown	1,674 SF	1	Lounge	N		N/D		
P04471	21	Resilient Floor Tile (9" x 9") Gray	32,700 SF	3	Corridor	P	Chrysotile	5	Nonfriable	None
P04471	23	Resilient Floor Tile (9" x 9") Tan	140 SF	3	Corridor	P	Chrysotile	5	Nonfriable	None
P04473	14	Joint Compound Ceiling	5,405 SF	1	Closet	N		N/D		
P04473	23	Roof Penetration Mastic Black	40 E	Roof	Roof	P	Chrysotile	40	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
T04477	7	Resilient Sheet Flooring Red	980 SF	1	Storeroom	N			N/D	
T04479	13	Resilient Floor Tile (12" x 12") Gray	1,000 SF	1	Office	N			N/D	
P04480	6	Resilient Floor Tile (9" x 9") Blue	50 SF	1	Janitor's Closet	P	Chrysotile	2	Nonfriable	None
P04480	23	Plaster Composite	1,700 SF	1	Restroom	N			N/D	
P04481	5	Wallboard	1,000 SF	1	Gameroom	N			N/D	
P04481	28	Textured Paint	1,000 SF	1	Sales Area	N			N/D	
P04481	41	Plaster Composite	100 SF	1	Mechanical Room	N			N/D	
P04482	1	Resilient Floor Tile (9" x 9") Gray	2,420 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04482	29	Roof Penetration Mastic Black	16 E	Roof	Roof	P	Chrysotile	25	Nonfriable	None
P04483	1	Resilient Floor Tile (9" x 9") Green	6,600 SF	1	Closet	P	Chrysotile	3	Nonfriable	None
S04490	8	Textured Paint	5,000 SF	1	Warehouse Area	N			N/D	
S04491	9	Wallboard	6,000 SF	1	Warehouse Area	N			N/D	
S04491	15	Floor Tile Mastic	960 SF	1	Restroom	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
S04491	16	Roof Penetration Mastic	3 E	Roof	Roof	N			N/D	
P04492	2	Resilient Floor Tile (12" x 12") Gray	2,800 SF	1	Storeroom	N			N/D	
P04492	24	Exterior Stucco	10,000 SF	1	Exterior Wall	N			N/D	
P04495	5	Resilient Floor Tile (9" x 9") Black with White	225 SF	1	Office	N			N/D	
P04495	19	Joint Compound	9,800 SF	Mezz	Workshop	P	Chrysotile	2	Nonfriable	None
P04495	29	Exterior Stucco	2,200 SF	1	Exterior Wall	N			N/D	
P04499	3	Wallboard	21,230 SF	1	Corridor	N			N/D	
P04499	20	Roof Penetration Mastic	16 E	Roof	Roof	N			N/D	
P04506	18	Roofing Composite	11,552 SF	Roof	Roof	P	Chrysotile	2	Nonfriable	None
P04506A	8	Roofing Mastic Gray	4 E	Roof	Roof	P	Chrysotile	35	Nonfriable	None
P04512	1	Exterior Stucco White	3,600 SF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
P04512	28	Resilient Floor Tile (9" x 9") Cream	240 SF	1	Office	P	Chrysotile	3	Nonfriable	None
P04518	15	Acoustic Panel (2' x 4')	470 SF	Mezz	Office	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04518	36	Roof Penetration Mastic	90 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P04522	5	Paint (Boiler)	60 SF	1	Mechanical Room	N		N/D		
P04522	11	Textured Paint	8,520 SF	1	Storeroom	N		N/D		
P04527	8	Resilient Floor Tile (9" x 9") Brown	50 SF	1	Restroom	N		N/D		
P04527	23	Roofing Composite	4,770 SF	Roof	Lower Roof	N		N/D		
P04528	18	Acoustic Panel (2' x 4') White with Pinholes	1,700 SF	1	Office	N		N/D		
P04528	27	Pipe Run Insulation Lagging Cloth	10 LF	1	Mechanical Room	N		N/D		
S04530A	7	Floor Tile Mastic Black	930 SF	1	Office	N		N/D		
P04531	7	Wallboard White Painted	1,500 SF	1	Storeroom	N		N/D		
P04536	4	Pipe Run Insulation (4" O.D.)	450 LF	1	Mechanical Room	P	Chrysotile	2	Friable	None
P04536	21	Roofing Composite	5,900 SF	Roof	Roof	N		N/D		
S04537A	9	Joint Compound	1,250 SF	1	Office	N		N/D		
S04537A	19	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04544	24	Electric Conduit Sealant	2 SF	1	Boiler Room	P	Chrysotile	25	Nonfriable	None
P04545	13	Roofing Mastic	60 LF	Roof	Roof	P	Chrysotile	10	Nonfriable	None
P04548	3	Exterior Stucco Ivory	6,500 SF	1	Exterior Wall	N		N/D		
P04548	25	Roof Penetration Mastic	20 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
P04550	15	Floor Tile Mastic Black	4,775 SF	1	Office	N		N/D		
P04550	28	Resilient Floor Tile (12" x 12") White	4,775 SF	1	Office	N		N/D		
P04552	2	Roof Flashing	192 SF	Roof	Lower Roof	N		N/D		
P04552	49	Pipe Run Insulation (6" O.D.)	15 LF	Bsmt	Storeroom	P	Chrysotile Amosite	10 25	Friable	None
P04552	55	Pipe Run Insulation (6" O.D.)	480 LF	Bsmt	Storeroom	P	Chrysotile Amosite	20 25	Friable	None
P04554	13	Acoustic Panel (2' x 4') White Random Fissure Pattern	2,300 SF	3	Corridor	N		N/D		
P04554	36	Pipe Fitting Insulation (6" O.D.)	50 E	Bsmt	Storeroom (Arms)	P	Chrysotile Amosite	15 50	Friable	None
P04554	59	Roofing Composite	15,410 SF	Roof	Upper Roof	N		N/D		
P04556	4	Acoustic Panel (2' x 4') White	3,264 SF	1	Recreation Area	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04556	22	Pipe Run Insulation (4" O.D.)	455 LF	Bsmt	Storeroom	P	Chrysotile Amosite	5 20	Friable	None
P04556	56	Resilient Floor Tile (9" x 9") Green	96 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04558	1	Resilient Floor Tile (12" x 12") Mustard	26,080 SF	3	Bedroom	P	Chrysotile	2	Nonfriable	None
P04558	2	Floor Tile Mastic Black	31,010 SF	3	Bedroom	P	Chrysotile	15	Nonfriable	None
P04558	6	Resilient Floor Tile (12" x 12") Brown	4,900 SF	3	Corridor	P	Chrysotile	2	Nonfriable	None
P04560	8	Joint Compound	12,100 SF	1	Corridor	N		N/D		
P04560	12	Joint Compound	(R#)	1	Office	N		N/D		
P04560	27	Roof Penetration Mastic Gray	20 SF	Roof	Roof	P	Chrysotile	25	Nonfriable	None
P04562	19	Roofing Composite	15,640 SF	Roof	Lower Roof	N		N/D		
P04562	29	Joint Compound	41,970 SF	1	Common Area	N		N/D		
P04562	32	Boiler Insulation Gray	975 SF	Bsmt	Boiler Room	P	Chrysotile Amosite	25 35	Friable	None
P04562	48	Storage Tank Lagging Southwest Tank	140 SF	Bsmt	Boiler Room	N		N/D		
P04564	9	Floor Tile Mastic Black	25,350 SF	3	Corridor	N		N/D		

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P04564	14	Wallboard	32,000 SF	2	Bedroom	N		N/D		
P04564	23	Resilient Floor Tile (12" x 12") Brown	4,150 SF	1	Corridor	P	Chrysotile	2	Nonfriable	None
P04564	24	Plaster Composite	8,100 SF	1	Recreation Area	N		N/D		
P04564	33	Pipe Run Insulation (10" O.D.)	35 LF	Bsmt	Mechanical Room	P	Chrysotile Amosite	35 20	Friable	None
P04564	37	Pipe Run Insulation (10" O.D.)	(R33)	Bsmt	Mechanical Room	P	Chrysotile Amosite	50 20	Friable	None
P04564	46	Pipe Fitting Insulation Lagging (4" O.D.)	50 E	Bsmt	Mechanical Room	P	Chrysotile Amosite	25 20	Nonfriable	None
P04568	3	Roof Penetration Mastic	35 E	Roof	Upper Roof	P	Chrysotile	20	Nonfriable	None
P04568	29	Wallboard	30,880 SF	3	Corridor	N		N/D		
P04568	35	Pipe Run Insulation (6" O.D.)	855 LF	Bsmt	Lobby	P	Chrysotile Amosite	15 20	Friable	None
P04572	15	Transite Sheet Material	270 SF	1	Soffit of Roof Overhang	P	Chrysotile	20	Nonfriable	None
P04573	1	Plaster Finish Coat White on Concrete Block Walls	5,060 SF	1	Conference Room	N		N/D		
P04573	23	Pipe Fitting Insulation (4" O.D.)	9 E	1	Air Handling Unit Room	N		N/D		
P04575	27	Acoustic Panel (2' x 4') White with Holes	1,250 SF	1	Sales Area	N		N/D		

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P04575	40	Pipe Fitting Insulation (3" O.D.)	20 E	1	Stockroom	N		N/D		
P04575	50	Roofing Composite	4,100 SF	Roof	Roof	N		N/D		
P04580	1	Acoustic Panel (2' x 4') White	7,420 SF	1	Corridor	N		N/D		
P04580	13	Resilient Floor Tile (12" x 12") Brown	4,490 SF	2	Corridor	P	Chrysotile	2	Nonfriable	None
P04580	37	Roofing Mastic Black	168 SF	Roof	Upper Roof	N		N/D		
P04580	63	Breeching Lagging	120 SF	Bsmt	Boiler Room	P	Chrysotile	<1	Nonfriable	None
P04582	19	Resilient Floor Tile (12" x 12") Mustard	23,600 SF	1	Office	P	Chrysotile	15	Nonfriable	None
P04582	37	Roof Penetration Mastic Black	59 E	Roof	Upper Roof	P	Chrysotile	5	Nonfriable	None
P04584	9	Baseboard Mastic Brown	8,000 LF	3	Corridor	N		N/D		
P04584	30	Joint Compound	48,000 SF	1	Bedroom	N		N/D		
P04584	49	Acoustic Tile (12" x 12")	1,650 SF	1	Dining Room	N		N/D		
P04586	10	Resilient Floor Tile (12" x 12") Olive	20,025 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04586	29	Pipe Run Insulation Lagging (6" O.D.)	500 LF	Bsmt	Storeroom	P	Amosite	5	Nonfriable	None

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P04586	47	Pipe Run Insulation Lagging (10" O.D.)	50 LF	Bsmt	Mechanical Room	P	Amosite	3	Nonfriable	Minor
P04586	53	Pipe Run Insulation (6" O.D.)	500 LF	1	Crawl Space under Building	P	Chrysotile Amosite	30 20	Friable	None
P04588	2	Floor Tile Mastic	1,960 SF	1	Conference Room	N		N/D		
P04588	19	Floor Tile Mastic	2,460 SF	1	Corridor	P	Chrysotile	20	Nonfriable	None
P04588	35	Joint Compound	4,900 SF	1	Corridor	N		N/D		
P04588	38	Resilient Floor Tile (12" x 12") Light Gray	180 SF	1	Office	N		N/D		
P04590	12	Pipe Run Insulation Lagging (6" O.D.)	900 LF	Bsmt	Office	P	Chrysotile Amosite	15 15	Nonfriable	None
P04590	23	Acoustic Panel (2' x 4')	2,590 SF	2	Corridor	N		N/D		
P04590	48	Breeching Insulation	700 SF	Bsmt	Boiler Room	P	Chrysotile Amosite	3 25	Friable	None
P04592	18	Floor Tile Mastic	27,220 SF	3	Corridor	P	Chrysotile	5	Nonfriable	None
P04592	41	Transite Sheet Material	4,300 SF	1	Exterior Wall	P	Chrysotile	30	Nonfriable	None
P04594	11	Pipe Fitting Insulation Lagging (6" O.D.)	50 E	Bsmt	Storeroom (Arms)	P	Chrysotile Amosite	10 40	Nonfriable	None
P04594	17	Acoustic Panel (2' x 4') White	2,300 SF	2	Corridor	N		N/D		

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P04594	38	Pipe Run Insulation (6" O.D.)	600 LF	1	Crawl Space under Building	P	Chrysotile Amosite	20 30	Friable	None
P04594	60	Roofing Composite	15,410 SF	Roof	Upper Roof	N		N/D		
P04596	29	Plaster Composite	1,152 SF	3	Restroom	N		N/D		
P04596	42	Resilient Floor Tile (9" x 9") Black	220 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None
P04596	44	Resilient Floor Tile (9" x 9") Black	220 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None
P04598	4	Window Putty	1,200 LF	1	Exterior Wall	N		N/D		
P04598	14	Resilient Floor Tile (9" x 9") Tan	220 SF	1	Restroom	P	Chrysotile	3	Nonfriable	None
P04780	16	Window Putty	800 LF	1	Mechanical Room	P	Chrysotile	2	Nonfriable	None
P04782	7	Acoustic Tile (12" x 12") White	1,700 SF	1	Dining Room	N		N/D		
P04782	34	Resilient Floor Tile (12" x 12") Brown	4,390 SF	2	Corridor	N		N/D		
P04782	55	HVAC Duct Insulation Lagging	175 SF	Roof	Lower Roof	P	Chrysotile	10	Nonfriable	None
P04784	13	Pipe Run Insulation (6" O.D.)	720 LF	Bsmt	Office	P	Chrysotile Amosite	15 5	Friable	None
P04784	28	Acoustic Panel (2' x 4') with Holes	180 SF	2	Corridor	N		N/D		

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P04784	50	Roof Penetration Mastic	72 E	Roof	Lower Roof	N		N/D		
P04786	26	Pipe Fitting Insulation (8" O.D.)	15 E	Bsmt	Supply Room	P	Chrysotile Amosite	35 10	Friable	None
P04786	41	Acoustic Tile (12" x 12")	1,650 SF	1	Dining Room	N		N/D		
P04792	9	Acoustic Panel (2' x 4') White Fissured	2,500 SF	3	Corridor	N		N/D		
P04792	20	Floor Tile Mastic Black	26,120 SF	1	Weightroom	P	Chrysotile	10	Nonfriable	None
P04792	30	Boiler Lagging	900 SF	Bsmt	Boiler Room	P	Chrysotile Amosite	5 15	Nonfriable	None
P04793	2	Baseboard Mastic Brown	68 LF	2	Common Area	N		N/D		
P04794	6	Resilient Floor Tile (12" x 12") Brown	4,400 SF	1	Corridor	N		N/D		
P04794	25	Acoustic Tile (12" x 12") White	1,650 SF	1	Dining Room	N		N/D		
P04794	49	Resilient Floor Tile (9" x 9") Cream	80 SF	Bsmt	Repair Unit Room	P	Chrysotile	3	Nonfriable	None
P04795	6	Resilient Floor Tile (12" x 12") White	2,015 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04796	9	Wallboard Brown	1,140 SF	1	Restroom	N		N/D		
P04796	38	Acoustic Panel (2' x 4') White Fissured	450 SF	2	Corridor	N		N/D		

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P04796	54	Wallboard White	37,500 SF	1	Corridor	N		N/D		
P04799	3	Resilient Floor Tile (12" x 12") Tan	2,820 SF	2	Bedroom	N		N/D		
P04800	18	Floor Tile Mastic Black	110 SF	1	Conference Room	N		N/D		
P04800	24	Acoustic Panel (2' x 4') White	396 SF	1	Conference Room	N		N/D		
T04801	7	Resilient Floor Tile (9" x 9") Brown With Tan	50 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T04801	10	Resilient Floor Tile (9" x 9") Tan With Red	50 SF	1	Office	P	Chrysotile	5	Nonfriable	None
T04801	25	Roofing Felt	1,300 SF	Roof	Roof	N		N/D		
T04802	18	Roofing Shingle	1,300 SF	Roof	Roof	N		N/D		
T04803	6	Floor Tile Mastic Black/Vapor Barrier Composite	960 SF	1	Classroom	N		N/D		
P04810	2	Floor Tile Mastic Black	5,300 SF	1	Conference Room	N		N/D		
P04810	14	Joint Compound	8,400 SF	1	Reception Area	N		N/D		
P04810	24	Roof Penetration Mastic	25 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
P04855	26	Roof Flashing	72 LF	Roof	Upper Roof	N		N/D		

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P04856	7	Floor Tile Mastic	400 SF	1	Office	N		N/D		
P04856	13	Joint Compound	1,400 SF	1	Office	N		N/D		
P04857	8	Resilient Floor Tile (9" x 9") Light Green	256 SF	1	Office	P	Chrysotile	3	Nonfriable	None
P04857	15	Joint Compound	3,729 SF	1	Corridor	N		N/D		
P04859	6	Floor Tile Mastic Black	950 SF	1	Workshop Area	N		N/D		
P04859	13	Resilient Floor Tile (9" x 9") Black	280 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04859	18	Wallboard White	3,850 SF	1	Office	N		N/D		
P04859	34	Roof Penetration Mastic	12 E	Roof	Lower Roof	P	Chrysotile	25	Nonfriable	None
P04860	4	Roofing Composite Black	4,770 SF	Roof	Lower Roof	N		N/D		
P04860	18	Wallboard White	950 SF	1	Corridor	N		N/D		
S04887	3	Vapor Barrier	1,100 SF	1	Warehouse Area	N		N/D		
S04890	15	Leveling Compound Black	10 SF	1	Storeroom	N		N/D		
T04893	3	Wallboard White	13,850 SF	1	Lobby	N		N/D		

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T04893	20	Spray-Applied Acoustic Material White	70 SF	1	Restroom	P	Chrysotile	2	Friable	None
T04894	15	Window Putty	360 LF	1	Exterior Wall	N		N/D		
P04896	8	Resilient Floor Tile (12" x 12") Gray	500 SF	1	Computer Room	N		N/D		
P04896	25	Acoustic Tile Mastic Brown	1,664 SF	1	Storeroom	N		N/D		
P04897	8	Acoustic Tile (12" x 12")	1,500 SF	1	Office	N		N/D		
P04897	29	Resilient Floor Tile (9" x 9") Tan	1,030 SF	1	Office	P	Chrysotile	5	Nonfriable	None
P04897	53	Roof Flashing	340 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
P04898	26	Pipe Fitting Insulation Lagging (3" O.D.)	56 E	1	Heater Room	P	Chrysotile	2	Nonfriable	None
P04898	42	Roofing Composite Tar/Gravel	10,000 SF	Roof	Lower Roof	N		N/D		
P04899	1	Pipe Fitting Insulation Lagging (6" O.D.)	15 E	1	Mechanical Room	N		N/D		
P04899	3	Pipe Fitting Insulation Lagging (6" O.D.)	(R1)	1	Mechanical Room	N		N/D		
P04899	7	Flue Insulation (16" O.D.)	10 LF	1	Mechanical Room	P	Chrysotile	5	Friable	None
P04899	9	Flue Insulation (16" O.D.)	(R7)	1	Mechanical Room	P	Chrysotile	25	Friable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P04899	21	Baseboard Mastic Yellow	91 LF	1	Office	N			N/D	
P04899	68	Leveling Compound	5 SF	1	Office	N			N/D	
P04899	70	Joint Compound	10,200 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04899	72	Roofing Composite	8,639 SF	Roof	Lower Roof	N			N/D	
P04899	77	Acoustic Panel (2' x 4')	320 SF	1	Office	N			N/D	
T04899C	11	Resilient Floor Tile (9" x 9") Brown	984 SF	1	Office	N			N/D	
T04899C	25	Window Putty	160 LF	1	Exterior Wall	N			N/D	
T04899E	18	Window Putty White	1,136 LF	1	Exterior Wall	N			N/D	
T04899G	10	Roofing Felt	1,000 SF	Roof	Upper Roof	N			N/D	
T04899G	15	Resilient Floor Tile (9" x 9") Tan	400 SF	1	Storeroom	P	Chrysotile	5	Nonfriable	None
T04899G	29	Textured Paint	2,000 SF	1	Storeroom	N			N/D	
T04899G	33	Joint Compound	8,750 SF	1	Storeroom	N			N/D	
T04899G	42	Vapor Barrier	640 SF	1	Storeroom	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
T04899G	54	Joint Compound	185 SF	1	Storeroom	N	N/D		
P04900	16	Resilient Sheet Flooring Red with Mastic	320 SF	1	Storeroom	P	Chrysotile 2	Nonfriable	None
P04900	33	Roof Penetration Mastic	8 E	Roof	Roof	N	N/D		
P04912	2	Roofing Composite	400 SF	Roof	Roof	N	N/D		
T04915	4	Wallboard Unpainted	1,980 SF	1	Wall Void	N	N/D		
P04950	3	Roof Penetration Mastic Black	50 SF	Roof	Roof	P	Chrysotile 10	Nonfriable	None
P04951	5	Resilient Floor Tile (12" x 12") White	430 SF	1	Storeroom	N	N/D		
P04952	3	Roof Penetration Mastic Black	2 E	Roof	Roof	P	Chrysotile 10	Nonfriable	None
P04953	5	Floor Tile Mastic Black	32,760 SF	1	Auditorium	N	N/D		
P04953	38	Wallboard	5,840 SF	Bsmt	Storeroom	N	N/D		
P04953	41	Paint/Coating	4,000 SF	1	Corridor	N	N/D		
P04953	63	Pipe Run Insulation (3" O.D.)	8 LF	1	Office	P	Chrysotile 3	Friable	None
P04953	92	Storage Tank Insulation	68 SF	Bsmt	Boiler Room	P	Chrysotile 10	Friable	None

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
S04954	14	Roofing Shingle Green	180 SF	Roof	Lower Roof	N		N/D		
P04956	2	Roofing Composite Black	190 SF	Roof	Roof	N		N/D		
P04974	2	Resilient Sheet Flooring Yellow Mastic Attached	175 SF	1	Corridor	P	Chrysotile	25	Nonfriable	None
P04974	15	Resilient Floor Tile (12" x 12") Brown	65 SF	1	Office	P	Chrysotile	2	Nonfriable	None
P04974	25	Roofing Composite	2,464 SF	Roof	Roof	N		N/D		
P06160	10	Resilient Floor Tile (12" x 12") White	2,310 SF	1	Breakroom	N		N/D		
P06160	14	Wallboard Brown	290 SF	1	Restroom	N		N/D		
P06160	29	Roof Walk Pads	300 SF	Roof	Upper Roof	N		N/D		
P06160	33	Roofing Composite	4,800 SF	Roof	Upper Roof	N		N/D		
P06161	2	Acoustic Panel (2' x 4')	80 SF	1	Sales Area	N		N/D		
P06161	17	Roofing Composite	80 SF	Roof	Roof	N		N/D		
T06311A	11	Window Putty	40 LF	1	Exterior Wall	N		N/D		
T06940	1	Resilient Floor Tile (12" x 12") White	400 SF	1	Office	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P07693	5	Resilient Sheet Flooring Pink with Mastic	8,800 SF	1	Day Care Room	N		N/D		
P07693	29	Resilient Sheet Flooring Blue with Mastic	5,000 SF	1	Closet	N		N/D		
P07922	16	Resilient Floor Tile (9" x 9") Tan with Specks	124 SF	1	Closet	P	Chrysotile	5	Nonfriable	None
TR09010	1	Window Putty	152 LF	1	Exterior Wall	N		N/D		
TR09020	8	Roofing Cap Sheet	620 SF	Roof	Roof	N		N/D		
TR09021	1	Roofing Cap Sheet	192 SF	Roof	Roof	N		N/D		
TR09022	3	Roofing Cap Sheet	80 SF	Roof	Roof	N		N/D		
TR09030	1	Roofing Cap Sheet	192 SF	Roof	Roof	N		N/D		
TR09031	1	Roofing Cap Sheet	192 SF	Roof	Roof	N		N/D		
TR09060	3	Roofing Cap Sheet	165 SF	Roof	Roof	N		N/D		
TR09070	1	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
TR09080	8	Vapor Paper	630 SF	1	Exterior Wall	N		N/D		
TR09082	2	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
TR09083	1	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
TR09084	2	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
TR09085	2	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
TR09086	3	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
TR09087	2	Roofing Cap Sheet	90 SF	Roof	Roof	N		N/D		
TR09191	3	Roofing Cap Sheet	160 SF	Roof	Roof	N		N/D		
TR09241	1	Roofing Composite	55 SF	Roof	Roof	N		N/D		
TR09250	3	Roof Penetration Mastic	3 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
TR09251	7	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None
TR 09355	4	Vapor Barrier	1,180 SF	1	Storeroom	N		N/D		
TR 09356	1	Vapor Barrier	620 SF	1	Storeroom	N		N/D		
TR09372	2	Roofing Felt	280 SF	Roof	Roof	N		N/D		
TR09380	6	Roofing Felt	170 SF	Roof	Roof	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
TR 09382	1	Roofing Cap Sheet	160 SF	Roof	Roof	N			N/D	
TR09386	7	Roofing Felt	50 SF	Roof	Roof	N			N/D	
TR 09403	4	Roofing Mastic	70 SF	Roof	Roof	N			N/D	
TR09411	2	Wallboard	640 SF	1	Storeroom	N			N/D	
TR09423	1	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
TR09450	1	Roofing Cap Sheet	520 SF	Roof	Roof	N			N/D	
TR09450	8	Acoustical Panel	45 SF	1	Office	N			N/D	
TR09484	1	Roofing Cap Sheet	40 SF	Roof	Roof	N			N/D	
TR09511	12	Roofing Mastic	520 SF	Roof	Roof	P	Chrysotile	10	Nonfriable	None
TR09520	8	Roofing Cap Sheet	520 SF	Roof	Roof	N			N/D	
P09920	5	Resilient Floor Tile (9" x 9") Burgundy with Mastic	5,920 SF	1	Office	P	Chrysotile	5	Nonfriable	None
P09920	28	Leveling Compound	20 SF	1	Office	N			N/D	
P09920	46	Painted Wood with Mastic Interwoven	530 SF	Mezz	Office #12	N			N/D	

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE %	FRIABILITY	DAMAGE
P09920	61	Roof Flashing with Roofing Mastic	40 LF	Roof	Lower Roof	P	Chrysotile 5	Nonfriable	None
P09921	7	Resilient Floor Tile (9" x 9") Burgundy with Mastic	3,000 SF	1	Office	P	Chrysotile 5	Nonfriable	None
P09921	12	Resilient Floor Tile (9" x 9") Burgundy with Mastic	(R7)	1	Office	P	Chrysotile 3	Nonfriable	None
P09921	26	Roofing Composite	5,320 SF	1	Lower Roof	N	N/D		
P09922	4	Resilient Floor Tile (9" x 9") Gray	3,000 SF	1	Office	P	Chrysotile 2	Nonfriable	None
P09922	13	Resilient Floor Tile (9" x 9") Gray	(R4)	1	Office	P	Chrysotile 2	Nonfriable	None
P09922	21	Window Putty	500 LF	1	Exterior Wall	P	Chrysotile 5	Nonfriable	None
P09923	6	Pipe Run Insulation Lagging (4" O.D.)	120 LF	Bsmt	Storeroom	P	Amosite 2	Nonfriable	None
P09923	25	Window Putty	1,200 LF	1	Exterior Wall	P	Chrysotile 2	Nonfriable	None
P09923	35	Resilient Floor Tile (9" x 9") Tan	3,200 SF	1	Testing Room	P	Chrysotile 2	Nonfriable	None
P09923	47	Roofing Cap Sheet Gray	7,430 SF	Roof	Roof	N	N/D		
P09923	58	Resilient Floor Tile (12" x 12") Gray	200 SF	1	Storeroom	P	Chrysotile <1	Nonfriable	None
P09923	69	Wallboard Unpainted	1,090 SF	1	Attic Crawl Space	N	N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
P09923	71	Wallboard Unpainted	(R69)	1	Attic Crawl Space	N		N/D		
1A21	4	Window Putty	170 LF		Exterior Wall	P	Chrysotile	2	Nonfriable	None
T1A42	6	Joint Tape	1,040 SF	1	Storeroom	N		N/D		
T1A42	14	Window Putty	160 LF	1	Exterior Wall	N		N/D		
1A71	1	Roofing Shingle Composite	130 SF	Roof	Roof	N		N/D		
1A73	1	Roofing Cap Sheet	110 SF	1	Storage Container Top	N		N/D		
1A89	3	Roofing Cap Sheet	252 SF	Roof	Roof	N		N/D		
1A99	3	Vapor Barrier	380 SF	1	Exterior Wall	N		N/D		
1A99	13	Roofing Cap Sheet Green	140 SF	Roof	Roof	N		N/D		
1A102	1	Roofing Cap Sheet with Mastic	130 SF	Roof	Roof	N		N/D		
1A118	2	Transite Pipe (4" O.D.)	10 LF	1	Storeroom	P	Chrysotile Crocidolite	30 30	Nonfriable	None
1A120	7	Resilient Sheet Flooring	440 SF	1	Office	N		N/D		
1A120	33	Roofing Felt	70 SF	1	Canopy	N		N/D		

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BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
1A121	6	Resilient Floor Tile (9" x 9") Light Brown	120 SF	1	Storeroom	N		N/D		
1A121	24	Roofing Cap Sheet with Roofing Mastic	600 SF	Roof	Roof	N		N/D		
1A124	14	Roofing Shingle Green	520 SF	Roof	Roof	N		N/D		
1A125	3	Resilient Floor Tile (12" x 12") Tan	400 SF	1	Storeroom	N		N/D		
1A125	14	Joint Tape	1,040 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	None
1A125	23	Roofing Cap Sheet with Roofing Mastic	520 SF	Roof	Roof	N		N/D		
1A127	4	Joint Compound	1,040 SF	1	Stockroom	N		N/D		
1A127	19	Roofing Felt	520 SF	Roof	Roof	N		N/D		
1A127	24	Roof Penetration Mastic	21 LF	Roof	Roof	P	Chrysotile	25	Nonfriable	None
1A129	2	Window Putty	14 LF	1	Exterior Wall	N		N/D		
1A136	1	Acoustic Panel (2' x 4') White with Small Fissures	3,490 SF	1	Conference Room	N		N/D		
1A136	11	Resilient Sheet Flooring Marble with Backing	130 SF	1	Restroom	P	Chrysotile	30	Nonfriable	None
1A136	28	Roofing Cap Sheet Brown with Mastic	80 SF	Roof	Roof	N		N/D		

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1A136	34	Sealant White	140 LF	Roof	Roof	N		N/D		
1A142	3	Resilient Floor Tile (12" x 12") Blue	56 SF	1	Restroom	N		N/D		
1A142	11	Wallboard	3,000 SF	1	Lobby	N		N/D		
1A142	29	Roofing Mastic	160 SF	Roof	Lower Roof	P	Chrysotile	15	Nonfriable	None
2A45	3	Mastic/Sealer on Window Frame	14 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
2A49	2	Window Putty	15 LF	1	Exterior Wall	N		N/D		
2A55	1	Window Putty	20 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
2A63	3	Window Putty	30 LF	1	Storeroom	P	Chrysotile	2	Nonfriable	None
4A11	1	Roofing Composite	150 SF	Roof	Roof	N		N/D		
4A15	4	Roofing Felt	160 SF	Roof	Roof	N		N/D		
4A26	2	Roofing Felt	170 SF	Roof	Roof	N		N/D		
4A29	5	Vapor Barrier	170 SF	1	Exterior Wall	N		N/D		
4A34	2	Roofing Felt	160 SF	Roof	Roof	N		N/D		

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4A35	3	Roofing Mastic	8 LF	Roof	Roof	P	Chrysotile	20	Nonfriable	None
4A50	5	Roof Penetration Mastic	5 E	Roof	Roof	P	Chrysotile	10	Nonfriable	None
4A51	4	Vapor Barrier	170 SF	1	Exterior Wall	N		N/D		
4A56	1	Vapor Barrier with Mastic	30 SF	1	Exterior Wall	N		N/D		
4A60	2	Roofing Felt	340 SF	Roof	Roof	N		N/D		
4A64	2	Roofing Cap Sheet	95 SF	Roof	Roof	N		N/D		
4A65	2	Roofing Felt	140 SF	Roof	Roof	N		N/D		
4A75	3	Roofing Cap Sheet	170 SF	Roof	Roof	N		N/D		
4B13	3	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
4B27	3	Roofing Cap Sheet	170 SF	Roof	Roof	N		N/D		
4B38	3	Roof Penetration Mastic	3 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
4B44	5	Sealant/Mastic	30 LF	1	Latrine	N		N/D		
4B50	4	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	30	Nonfriable	None

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4B52	3	Roofing Cap Sheet	80 SF	Roof	Roof	N		N/D		
4B53	3	Roofing Mastic	16 LF	Roof	Roof	P	Chrysotile	10	Nonfriable	None
4B57	7	Roofing Mastic Light Gray	1 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
4B58	3	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
4B59	6	Roof Penetration Mastic	1 E	Roof	Roof	N		N/D		
4B60	1	Roofing Cap Sheet	160 SF	Roof	Roof	N		N/D		
4B62	2	Roofing Felt	170 SF	Roof	Roof	N		N/D		
4B69	5	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	20	Nonfriable	None
4B74	4	Roof Penetration Mastic	1 E	Roof	Roof	N		N/D		
4B77	3	Roof Penetration Mastic	2 E	Roof	Roof	N		N/D		
Annex-1	2	Wallboard	400 SF	1	Office	N		N/D		
Annex-2	7	Resilient Floor Tile (9" x 9") Green	50 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	Minor
Annex-3	5	Wallboard	630 SF	1	Storeroom	N		N/D		

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DEI-06	3	Roof Penetration Mastic	6 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
DEI-10	2	Roofing Cap Sheet	270 SF	Roof	Roof	N		N/D		
DEI-11	1	Roofing Cap Sheet	320 SF	Roof	Roof	N		N/D		
DEI-12	1	Roofing Cap Sheet	290 SF	Roof	Roof	N		N/D		
DEI-13	1	Roofing Cap Sheet	320 SF	Roof	Roof	N		N/D		
DEI-14	1	Duct Tape	300 LF	1	Storeroom	N		N/D		
DEI-15	5	Resilient Floor Tile (9" x 9") Brown	20 SF	1	Guard Room	N		N/D		
DEI-17	3	Roofing Mastic	6 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
DEI-22	6	Resilient Floor Tile (12" x 12") Gray	115 SF	1	Office	N		N/D		
DEI-23	3	Window Putty	56 LF	1	Exterior Wall	N		N/D		
DEI-25	1	Roofing Cap Sheet	62 SF	Roof	Roof	N		N/D		
DEI-27	1	Roofing Cap Sheet	90 SF	Roof	Roof	N		N/D		
DEI-28	2	Window Putty Gray	16 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	Minor

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DEI-29	1	Window Putty Yellow	40 LF	1	Exterior Wall	N		N/D		
DEI-30	2	Grout Sealant	50 LF	1	Exterior Wall	N		N/D		
DEI-31	7	Window Putty White	160 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
DEI-32	3	Roof Penetration Mastic	4 E	Roof	Roof	P	Chrysotile	15	Nonfriable	None
DEI-32	13	Window Putty	160 LF	1	Exterior Wall	N		N/D		
DEI-33	2	Roofing Composite	70 SF	Roof	Roof	N		N/D		
DEI-34	2	Vapor Barrier	620 SF	1	Storeroom	N		N/D		
DEI-35	1	Roofing Shingle	84 SF	Roof	Roof	N		N/D		
DEI-35	4	Roofing Felt	84 SF	Roof	Roof	N		N/D		
DEI-36	6	Roofing Composite	520 SF	Roof	Roof	N		N/D		
DEI-37	5	Roofing Composite	520 SF	Roof	Roof	N		N/D		
DEI-37	15	Resilient Floor Tile (9" x 9") Black with Mastic	400 SF	1	Storeroom	P	Chrysotile	3	Nonfriable	Minor
DEI-38	1	Window Putty	110 LF	1	Exterior Wall	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
DEI-38	16	Resilient Sheet Flooring Gray	480 SF	1	Storeroom	N		N/D		
DEI-40	5	Joint Compound	240 SF	1	Storeroom	N		N/D		
DEI-40	16	Roof Penetration Mastic	1 E	Roof	Roof	P	Chrysotile	40	Nonfriable	None
DEI-41	1	Roofing Shingle	300 SF	Roof	Roof	N		N/D		
DEI-42	1	Vapor Barrier	320 SF	1	Exterior Wall	N		N/D		
DEI-42	14	Roofing Composite	100 SF	Roof	Roof	N		N/D		
DEI-45	7	Joint Tape	640 SF	1	Storeroom	N		N/D		
DEI-45	17	Window Putty	145 LF	1	Exterior Wall	P	Chrysotile	2	Nonfriable	None
DEI-48	3	Window Putty White	108 LF	1	Exterior Wall	N		N/D		
DEI-48	15	Wallboard Pink	720 SF	1	Storeroom	N		N/D		
DEI-49	1	Vapor Barrier	960 SF	1	Exterior Wall	N		N/D		
DEI-51	5	Roofing Mastic Black	12 LF	Roof	Roof	N		N/D		
DEI-52	2	Roofing Composite	78 SF	Roof	Roof	N		N/D		

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**BULK SAMPLE LOG**

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DEI-53	7	Roofing Felt	187 SF	Roof	Roof	N	N/D		
DEI-54	1	Roofing Shingle	288 SF	Roof	Roof	N	N/D		
DEI-55	1	Window Putty	210 LF	1	Exterior Wall	N	N/D		
DEI-56	3	Roofing Shingle with Mastic	72 SF	Roof	Roof	N	N/D		
DEI-57	2	Wallboard	370 SF	1	Stockroom	N	N/D		
DEI-57	12	Roofing Shingle	100 SF	Roof	Roof	N	N/D		
DEI-58	2	Wallboard	400 SF	1	Storeroom	N	N/D		
DEI-59	10	Joint Tape	752 SF	1	Storeroom	N	N/D		
DEI-60	8	Floor Tile Mastic	910 SF	1	Office	N	N/D		
DEI-60	11	Resilient Floor Tile (12" x 12") White	910 SF	1	Office	N	N/D		
DEI-61	7	Wallboard Brown	60 SF	1	Office	N	N/D		
DEI-61	16	Resilient Floor Tile (12" x 12") White	370 SF	1	Lobby	N	N/D		
DEI-62	2	Roofing Cap Sheet	420 SF	Roof	Roof	N	N/D		

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DEI-63	4	Roofing Shingle	72 SF	Roof	Roof	N		N/D		
DEI-64	8	Resilient Floor Tile (12" x 12") Brown	20 SF	1	Office	P	Chrysotile	3	Nonfriable	None
DEI-64	15	Resilient Sheet Flooring Brown and Mastic	120 SF	1	Office	P	Chrysotile	30	Nonfriable	None
DEI-67	4	Roofing Felt	190 SF	Roof	Roof	N		N/D		
DEI-71	1	Resilient Sheet Flooring White with Mastic	42 SF	1	Storeroom	P	Chrysotile	2	Nonfriable	Minor
DEI-72	4	Resilient Sheet Flooring Brown with Mastic	240 SF	1	Office	P	Chrysotile	30	Nonfriable	None
DEI-75	2	Roofing Composite	16 SF	Roof	Roof	N		N/D		
DEI-76	1	Roofing Composite	16 SF	Roof	Roof	N		N/D		
DEI-78	2	Roofing Shingle	520 SF	Roof	Roof	N		N/D		
DEI-78	15	Window Putty	170 LF	1	Exterior Wall	N		N/D		
DEI-80	2	Roofing Shingle	80 SF	Roof	Roof	N		N/D		
DEI-81	1	Roofing Cap Sheet	24 SF	Roof	Roof	N		N/D		
DEI-82	3	Vapor Barrier	450 SF	1	Garage	N		N/D		

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DEI-83	3	Roofing Shingle with Mastic	778 SF	1	Exterior Canopy	N			N/D	
DEI-84	1	Roofing Composite	63 SF	Roof	Roof	N			N/D	
DEI-85	2	Roofing Composite	82 SF	Roof	Roof	N			N/D	
DEI-87	3	Roofing Shingle	36 SF	Roof	Roof	N			N/D	
DEI-88	3	Roofing Shingle	64 SF	Roof	Roof	N			N/D	
DEI-89	2	Roof Penetration Mastic	10 LF	Roof	Roof	P	Chrysotile	15	Nonfriable	None
DEI-90	1	Roofing Cap Sheet Composite Green	162 SF	Roof	Roof	N			N/D	
DEI-91	2	Roofing Cap Sheet Composite Green	48 SF	Roof	Roof	N			N/D	
DEI-92	2	Roofing Cap Sheet Green and Felt	144 SF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
DEI-93	1	Roofing Cap Sheet Composite Green with Felt	144 SF	Roof	Roof	N			N/D	
DEI-94	2	Roofing Felt	544 SF	Roof	Roof	N			N/D	
DEI-95	1	Roofing Cap Sheet Composite Green with Felt	125 SF	Roof	Roof	N			N/D	
DEI-96	1	Roof Sealant	70 LF	Roof	Roof	P	Chrysotile	20	Nonfriable	None

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DEI-97	1	Roofing Mastic	25 LF	Roof	Roof	P	Chrysotile	15	Nonfriable	None
DEI-98	1	Roofing Cap Sheet Composite Green and Felt	200 SF	Roof	Roof	N		N/D		
DEI-99	6	Roofing Felt	56 SF	Roof	Roof	N		N/D		
DEI-100	1	Roofing Shingle Green with Mastic	400 SF	Roof	Roof	N		N/D		
DEI-101	3	Roofing Felt	420 SF	Roof	Roof	N		N/D		
DEI-102	1	Roofing Cap Sheet Green	156 SF	Roof	Roof	N		N/D		
DEI-103	7	Joint Tape	1,040 SF	1	Storeroom	N		N/D		
DEI-103	11	Floor Tile Mastic Black	80 SF	1	Storeroom	N		N/D		
DEI-103	23	Roofing Composite Green	520 SF	Roof	Roof	P	Chrysotile	3	Nonfriable	Minor
DEI-104	3	Wallboard	2,120 SF	1	Weightroom	N		N/D		
DEI-105	1	Roofing Capsheet Composite Green with Felt	100 SF	Roof	Roof	N		N/D		
DEI-106	2	Roofing Capsheet Composite	60 SF	Roof	Roof	N		N/D		
DEI-107	2	Roofing Capsheet Composite	35 SF	Roof	Roof	N		N/D		

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**BULK SAMPLE LOG**

BUILDING NO.	SAMPLE NO.	TYPE OF MATERIAL	ESTIMATED QUANTITY	FLOOR/ LEVEL	SAMPLE LOCATION	POS./ NEG.	ASBESTOS TYPE	%	FRIABILITY	DAMAGE
DEI-108	1	Resilient Sheet Flooring White with Mastic	150 SF	1	Breakroom	N		N/D		
DEI-108	19	Resilient Floor Tile (12" x 12") Tan with Clear Mastic	150 SF	1	Stockroom	N		N/D		
DEI-108	24	Spray-Applied Acoustic Material	150 SF	1	Stockroom	N		N/D		
DEI-109	1	Roofing Capsheet Composite Green with Felt	210 SF	Roof	Roof	N		N/D		
DEI-110	2	Roofing Cap Sheet Composite Gray with Felt	80 SF	Roof	Roof	N		N/D		
DEI-111	6	Expansion Joint Mastic	50 LF	Roof	Roof	P	Chrysotile	15	Nonfriable	None
DEI-112	1	Resilient Floor Tile (12" x 12") White	300 SF	1	Office	P	Chrysotile	2	Nonfriable	None
DEI-113	1	Roofing Capsheet Composite	120 SF	Roof	Roof	N		N/D		
S-6	4	Joint Compound	2,380 SF	1	Office	N		N/D		
S-6	17	Roof Penetration Mastic	28 LF	Roof	Roof	P	Chrysotile	5	Nonfriable	None
S-7	2	Resilient Sheet Flooring Green with Mastic	495 SF	1	Corridor	N		N/D		
S-8	3	Resilient Sheet Flooring Green with Mastic	660 SF	1	Office	N		N/D		
S-12	4	Wallboard	720 SF	1	Office	N		N/D		

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S-12	12	Resilient Floor Tile (12" x 12") White	1,000 SF	1	Office	N	N/D		

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DIAGNOSTIC ENGINEERING INC.

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