

8. The following is a list of the radioactive commodities used at Fort Ord and their location.

BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
T-14	SUSPECTED	N/A	N/A	N/A
T-16	WATCH	12	H-3	25.0 mCi ea
T-16	COMPASSES	5	H-3	120.0 mCi ea
T-16	AN/PDR-56F	3	Th-232	0.3 μ Ci ea
T-16	MOD-97	3	Ni-63	20.0 mCi ea
T-16	AN/PDR-27	5	Kr-85	5.0 mCi ea
S-53	SUSPECTED	N/A	N/A	N/A
S-53A	SUSPECTED	N/A	N/A	N/A
S-54A	SUSPECTED	N/A	N/A	N/A
S-55	SUSPECTED	N/A	N/A	N/A
S-56	SUSPECTED	N/A	N/A	N/A
S-57	SUSPECTED	N/A	N/A	N/A
S-58	SUSPECTED	N/A	N/A	N/A
T-87	AN/PDR-27	2	Kr-85	5.0 mCi ea
T-87	IM-174A	2	Ra-226	<0.2 μ Ci ea
110	SUSPECTED	N/A	N/A	N/A
111	SUSPECTED	N/A	N/A	N/A
112	SUSPECTED	N/A	N/A	N/A
113	SUSPECTED	N/A	N/A	N/A
115	SUSPECTED	N/A	N/A	N/A
116	SUSPECTED	N/A	N/A	N/A
117	SUSPECTED	N/A	N/A	N/A
118	SUSPECTED	N/A	N/A	N/A
504	SUSPECTED	N/A	N/A	N/A

* Part of the additional 230 buildings that were not included in the 20% surveyed.

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
507	AN/GRC-106	2	Ra-226	4.2 μ Ci ea
507	IM-174A	17	Ra-226	0.2 μ Ci ea
507	COMPASSES	1	H-3	120.0 mCi ea
507	AN/PVS-2	4	Th-232	7.8 μ Ci ea
507	EXCITER	6	Cs-137	5.0 μ Ci ea
507	COMPASSES	6	Ra-226	15.0 μ Ci ea
507	THERMOMETER	37	Ra-226	15.0 μ Ci ea
507	SG-13ARN	2	Ra-226	9.0 μ Ci ea
507	AN/PDR-27	4	Kr-85	5.0 mCi ea
509	M43A1	8	Am-241	250.0 μ Ci ea
509	AN/PDR-27	1	Kr-85	5.0 mCi ea
510	THERMOMETER	21	Ra-226	15.0 μ Ci ea
510	COMPASSES	21	Ra-226	15.0 μ Ci ea
510	EXCITER	12	Cs-137	5.0 μ Ci ea
510	EXCITER	12	Kr-85	5.0 μ Ci ea
510	HOUSING	10	Th-232	41.0 μ Ci ea
510	COVER	10	Th-232	5.9 μ Ci ea
510	INDICATOR	1	Ra-226	5.0 μ Ci ea
515	AN/FPN-40	1	H-3	30.0 mCi ea
515	AN/FSQ-84	1	Ra-226	15.7 μ Ci ea
522	SUSPECTED	N/A	N/A	N/A
523	SUSPECTED	N/A	N/A	N/A
524	AN/ARM-63	1	Ra-226	0.2 μ Ci ea
524	COMPASSES	2	Ra-226	15.0 μ Ci ea
524	MK-1035 ID-48	2	Ra-226	1.0 μ Ci ea
524	M1A2	1	H-3	75.0 mCi
524	SWITCH	2	Ra-226	0.2 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
524	INDICATOR	2	Ra-226	5.0 μ Ci ea
526	IM-174	4	Ra-226	0.2 μ Ci ea
526	COMPASSES	39	H-3	190.0 mCi ea
527	COMPASSES	32	H-3	120.0 mCi ea
527	COMPASSES	54	H-3	190.0 mCi ea
535	SUSPECTED	N/A	N/A	N/A
536	COMPASSES		Ra-226	15.0 μ Ci ea
746	SUSPECTED	N/A	N/A	N/A
916	SUSPECTED	N/A	N/A	N/A
1421	SUSPECTED	N/A	N/A	N/A
1422	SUSPECTED	N/A	N/A	N/A
1423	SUSPECTED	N/A	N/A	N/A
1424	SUSPECTED	N/A	N/A	N/A
1427	SUSPECTED	N/A	N/A	N/A
1443	SUSPECTED	N/A	N/A	N/A
1474	SUSPECTED	N/A	N/A	N/A
1477	SUSPECTED	N/A	N/A	N/A
1483	AN/TPQ-36	1	Pm-147	30.0 mCi ea
1483	Lamp Green	52	H-3	2.0 Ci ea
1483	Quadrant FC	36	H-3	2.0 Ci ea
1483	AN/GRC-142	1	Ra-226	5.2 μ Ci ea
1483	Lamp Orange	52	H-3	2.0 Ci ea
1483	Beacon dial Sight	36	H-3	2.0 Ci ea
1483	AN/PVS-2	3	Th-232	7.8 μ Ci ea
1483	L7A1	36	H-3	2.42 Ci ea
1483	L2A1	36	H-3	2.2 Ci ea
1483	L3A1	36	H-3	2.12 Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
1489	SUSPECTED	N/A	N/A	N/A
1649	SUSPECTED	N/A	N/A	N/A
1674	AN/TSM-115	1	Kr-85	<1.0 μ Ci ea
1704	SUSPECTED	N/A	N/A	N/A
1711	COMPASSES	25	H-3	120.0 mCi ea
1721	SUSPECTED	N/A	N/A	N/A
*1722	SUSPECTED	N/A	N/A	N/A
1723	SUSPECTED	N/A	N/A	N/A
*1724	SUSPECTED	N/A	N/A	N/A
*1725	SUSPECTED	N/A	N/A	N/A
1726	SUSPECTED	N/A	N/A	N/A
*1727	SUSPECTED	N/A	N/A	N/A
*1728	SUSPECTED	N/A	N/A	N/A
*1729	SUSPECTED	N/A	N/A	N/A
*1730	SUSPECTED	N/A	N/A	N/A
*1731	SUSPECTED	N/A	N/A	N/A
1732	SUSPECTED	N/A	N/A	N/A
*1733	SUSPECTED	N/A	N/A	N/A
*1734	SUSPECTED	N/A	N/A	N/A
*1735	SUSPECTED	N/A	N/A	N/A
1740	SUSPECTED	N/A	N/A	N/A
1751	AN/TVS-2	1	Th-232	7.8 μ Ci ea
1751	M72A1	4	Pm-147	3.0 mCi ea
1760	SUSPECTED	N/A	N/A	N/A
1761	SUSPECTED	N/A	N/A	N/A
*1801	SUSPECTED	N/A	N/A	N/A
*1803	SUSPECTED	N/A	N/A	N/A

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
*1804	SUSPECTED	N/A	N/A	N/A
*1805	SUSPECTED	N/A	N/A	N/A
1806	SUSPECTED	N/A	N/A	N/A
*1807	SUSPECTED	N/A	N/A	N/A
*1808	SUSPECTED	N/A	N/A	N/A
1809	SUSPECTED	N/A	N/A	N/A
*1812	SUSPECTED	N/A	N/A	N/A
*1816	SUSPECTED	N/A	N/A	N/A
1894	SUSPECTED	N/A	N/A	N/A
*1901	SUSPECTED	N/A	N/A	N/A
*1902	SUSPECTED	N/A	N/A	N/A
1903	SUSPECTED	N/A	N/A	N/A
*1904	SUSPECTED	N/A	N/A	N/A
*1905	SUSPECTED	N/A	N/A	N/A
*1906	SUSPECTED	N/A	N/A	N/A
1907	SUSPECTED	N/A	N/A	N/A
*1908	SUSPECTED	N/A	N/A	N/A
*1909	SUSPECTED	N/A	N/A	N/A
*1910	SUSPECTED	N/A	N/A	N/A
1911	COMPASSES	4	H-3	190.0 mCi ea
1911	COMPASSES	21	H-3	120.0 mCi ea
*1912	SUSPECTED	N/A	N/A	N/A
1913	AN/PVS-2	2	Th-232	7.8 μ Ci ea
1913	M72A1	6	Pm-147	3.0 mCi ea
1914	AN/PVS-2	3	Th-232	7.8 μ Ci ea
1914	M72A1	10	Pm-147	3.0 mCi ea
1915	SUSPECTED	N/A	N/A	N/A

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
1916	SUSPECTED	N/A	N/A	N/A
1925	SUSPECTED	N/A	N/A	N/A
1926	SUSPECTED	N/A	N/A	N/A
1933	M43A1	4	Am-241	250.0 μ Ci ea
1933	IM-174	6	Ra-226	<0.2 μ Ci ea
1936	COMPASSES	34	H-3	190.0 mCi ea
1936	IM-174	7	Ra-226	<0.2 μ Ci ea
1945	SUSPECTED	N/A	N/A	N/A
1953	LS-166	1	Ra-226	<0.2 μ Ci ea
1953	AN/PDR-27	2	Kr-85	5.0 mCi ea
1953	IM-174	14	Ra-226	<0.2 μ Ci ea
1954	SUSPECTED	N/A	N/A	N/A
1973	COMPASSES	19	H-3	120.0 mCi ea
1974	M43A1	11	Am-241	250.0 μ Ci ea
1974	COMPASSES	3	H-3	190.0 mCi ea
1974	COMPASSES	13	H-3	120.0 mCi ea
1974	AN/PDR-27	1	Kr-85	5.0 mCi ea
*1981	SUSPECTED	N/A	N/A	N/A
*1982	SUSPECTED	N/A	N/A	N/A
1983	SUSPECTED	N/A	N/A	N/A
*1984	SUSPECTED	N/A	N/A	N/A
*1985	SUSPECTED	N/A	N/A	N/A
*1986	SUSPECTED	N/A	N/A	N/A
1987	SUSPECTED	N/A	N/A	N/A
*1988	SUSPECTED	N/A	N/A	N/A
*1989	SUSPECTED	N/A	N/A	N/A
1990	M43A1	5	Am-241	250.0 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
1990	IM-174	4	Ra-226	<0.2 μ Ci ea
*1991	SUSPECTED	N/A	N/A	N/A
*1992	SUSPECTED	N/A	N/A	N/A
1993	SUSPECTED	N/A	N/A	N/A
*1994	SUSPECTED	N/A	N/A	N/A
*1995	SUSPECTED	N/A	N/A	N/A
*1996	SUSPECTED	N/A	N/A	N/A
2033	SUSPECTED	N/A	N/A	N/A
2035	SUSPECTED	N/A	N/A	N/A
2048	SUSPECTED	N/A	N/A	N/A
2065	AN/TIQ-2	10	Ra-226	1.9 μ Ci ea
2082	SUSPECTED	N/A	N/A	N/A
2083	M1A2	5	H-3	75.0 mCi ea
2083	AN/PDR-27	4	Kr-85	5.0 mCi ea
2083	M1134A1	1	H-3	150.0 mCi ea
2083	M1A1	5	H-3	10.0 Ci ea
2083	MX-7338	1	Kr-85	5.0 mCi ea
2083	IM-174	10	Ra-226	1.0 μ Ci ea
2083	IM-174	5	Ra-226	<0.2 μ Ci ea
2083	COMPASSES	265	H-3	190.0 mCi ea
2083	COMPASSES	156	H-3	120.0 mCi ea
2083	ID-1631A/ GSQ P1	1	UNK	UNK
2083	M113A1	3	H-3	4.6 Ci ea
2083	LEVEL F.C	3	H-3	75.0 mCi ea
2083	M140	5	H-3	3.0 Ci ea
2083	M114A1	2	H-3	5.6 Ci ea
2083	TELESCOPE ELBOW	1	H-3	1.6 Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
2084	SWITCH	1	Ra-226	0.2 μ Ci ea
2084	LIGHT AIMING POST	1	H-3	9.0 Ci ea
2084	ELECTRON TUBE	4	UNK	UNK
*2101	SUSPECTED	N/A	N/A	N/A
*2102	SUSPECTED	N/A	N/A	N/A
*2103	SUSPECTED	N/A	N/A	N/A
*2104	SUSPECTED	N/A	N/A	N/A
2105	SUSPECTED	N/A	N/A	N/A
*2106	SUSPECTED	N/A	N/A	N/A
*2107	SUSPECTED	N/A	N/A	N/A
*2108	SUSPECTED	N/A	N/A	N/A
*2109	SUSPECTED	N/A	N/A	N/A
*2110	SUSPECTED	N/A	N/A	N/A
2111	SUSPECTED	N/A	N/A	N/A
2112	SUSPECTED	N/A	N/A	N/A
*2113	SUSPECTED	N/A	N/A	N/A
*2114	SUSPECTED	N/A	N/A	N/A
2115	SUSPECTED	N/A	N/A	N/A
*2116	SUSPECTED	N/A	N/A	N/A
2119	SUSPECTED	N/A	N/A	N/A
*2181	SUSPECTED	N/A	N/A	N/A
2182	SUSPECTED	N/A	N/A	N/A
2183	SUSPECTED	N/A	N/A	N/A
*2184	SUSPECTED	N/A	N/A	N/A
*2185	SUSPECTED	N/A	N/A	N/A
*2186	SUSPECTED	N/A	N/A	N/A
*2187	SUSPECTED	N/A	N/A	N/A

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BUILDING #	ITEM DESCRIPTION	#'S	ISOTOPE	ACTIVITY
*2188	SUSPECTED	N/A	N/A	N/A
*2189	SUSPECTED	N/A	N/A	N/A
*2190	SUSPECTED	N/A	N/A	N/A
*2191	SUSPECTED	N/A	N/A	N/A
2193	SUSPECTED	N/A	N/A	N/A
*2194	SUSPECTED	N/A	N/A	N/A
*2195	SUSPECTED	N/A	N/A	N/A
2196	SUSPECTED	N/A	N/A	N/A
2217	AN/PDR-27	2	Kr-85	5.0 mCi ea
2217	AN/UDM-2	4	Sr-90	180.0 mci ea
2217	AN/PDR-56F	1	Th-232	0.3 μ Ci ea
2217	AN/UDM-6	1	Pu-239	1.4 μ Ci ea
2217	PAC 1 SAGA	1	Th, Pu-239	<0.1 μ Ci ea
2217	COMPASSES	3	H-3	120.0 mCi ea
2223	IM-174	1	Ra-226	<0.2 μ Ci ea
2223	M43A1	1	Am-241	250.0 μ Ci ea
2223	AN/PDR-27	1	Kr-85	5.0 mCi ea
*2302	SUSPECTED	N/A	N/A	N/A
*2303	SUSPECTED	N/A	N/A	N/A
2304	SUSPECTED	N/A	N/A	N/A
*2305	SUSPECTED	N/A	N/A	N/A
2306	SUSPECTED	N/A	N/A	N/A
*2307	SUSPECTED	N/A	N/A	N/A
*2309	SUSPECTED	N/A	N/A	N/A
*2310	SUSPECTED	N/A	N/A	N/A
2311	SUSPECTED	N/A	N/A	N/A
*2312	SUSPECTED	N/A	N/A	N/A

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
*2313	SUSPECTED	N/A	N/A	N/A
2314	SUSPECTED	N/A	N/A	N/A
*2315	SUSPECTED	N/A	N/A	N/A
*2316	SUSPECTED	N/A	N/A	N/A
2330	COMPASSES	5	H-3	120.0 mCi ea
*2401	SUSPECTED	N/A	N/A	N/A
*2402	SUSPECTED	N/A	N/A	N/A
2403	SUSPECTED	N/A	N/A	N/A
*2404	SUSPECTED	N/A	N/A	N/A
*2405	SUSPECTED	N/A	N/A	N/A
2406	SUSPECTED	N/A	N/A	N/A
*2407	SUSPECTED	N/A	N/A	N/A
*2408	SUSPECTED	N/A	N/A	N/A
*2409	SUSPECTED	N/A	N/A	N/A
2410	SUSPECTED	N/A	N/A	N/A
*2411	SUSPECTED	N/A	N/A	N/A
*2412	SUSPECTED	N/A	N/A	N/A
2413	SUSPECTED	N/A	N/A	N/A
*2414	SUSPECTED	N/A	N/A	N/A
*2415	SUSPECTED	N/A	N/A	N/A
*2416	SUSPECTED	N/A	N/A	N/A
2430 (YARD)	SUSPECTED	N/A	N/A	N/A
2430	SUSPECTED	N/A	N/A	N/A
2433	SUSPECTED	N/A	N/A	N/A
*2501	SUSPECTED	N/A	N/A	N/A
*2502	SUSPECTED	N/A	N/A	N/A
*2503	SUSPECTED	N/A	N/A	N/A

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
2504	SUSPECTED	N/A	N/A	N/A
*2505	SUSPECTED	N/A	N/A	N/A
*2506	SUSPECTED	N/A	N/A	N/A
*2507	SUSPECTED	N/A	N/A	N/A
*2508	SUSPECTED	N/A	N/A	N/A
*2509	SUSPECTED	N/A	N/A	N/A
*2510	SUSPECTED	N/A	N/A	N/A
2581	SUSPECTED	N/A	N/A	N/A
*2601	SUSPECTED	N/A	N/A	N/A
*2602	SUSPECTED	N/A	N/A	N/A
*2603	SUSPECTED	N/A	N/A	N/A
*2604	SUSPECTED	N/A	N/A	N/A
*2605	SUSPECTED	N/A	N/A	N/A
2608	SUSPECTED	N/A	N/A	N/A
*2609	SUSPECTED	N/A	N/A	N/A
2790	SUSPECTED	N/A	N/A	N/A
2801	SUSPECTED	N/A	N/A	N/A
2802	SUSPECTED	N/A	N/A	N/A
*2803	SUSPECTED	N/A	N/A	N/A
*2804	SUSPECTED	N/A	N/A	N/A
*2805	SUSPECTED	N/A	N/A	N/A
2806	SUSPECTED	N/A	N/A	N/A
*2807	SUSPECTED	N/A	N/A	N/A
*2808	SUSPECTED	N/A	N/A	N/A
*2809	SUSPECTED	N/A	N/A	N/A
*2810	SUSPECTED	N/A	N/A	N/A
*2811	SUSPECTED	N/A	N/A	N/A

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
*2812	SUSPECTED	N/A	N/A	N/A
*2813	SUSPECTED	N/A	N/A	N/A
2814	SUSPECTED	N/A	N/A	N/A
*2815	SUSPECTED	N/A	N/A	N/A
*2816	SUSPECTED	N/A	N/A	N/A
*2817	SUSPECTED	N/A	N/A	N/A
2820	SUSPECTED	N/A	N/A	N/A
2822	SUSPECTED	N/A	N/A	N/A
*2881	SUSPECTED	N/A	N/A	N/A
*2882	SUSPECTED	N/A	N/A	N/A
*2883	SUSPECTED	N/A	N/A	N/A
2884	SUSPECTED	N/A	N/A	N/A
*2885	SUSPECTED	N/A	N/A	N/A
*2886	SUSPECTED	N/A	N/A	N/A
2887	SUSPECTED	N/A	N/A	N/A
*2888	SUSPECTED	N/A	N/A	N/A
*2889	SUSPECTED	N/A	N/A	N/A
*2890	SUSPECTED	N/A	N/A	N/A
*2891	SUSPECTED	N/A	N/A	N/A
2892	SUSPECTED	N/A	N/A	N/A
*2893	SUSPECTED	N/A	N/A	N/A
*2894	SUSPECTED	N/A	N/A	N/A
2895	SUSPECTED	N/A	N/A	N/A
*2896	SUSPECTED	N/A	N/A	N/A
*2897	SUSPECTED	N/A	N/A	N/A
2908	SUSPECTED	N/A	N/A	N/A

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
2911	U.S. Radium LAB 508	3	H-3	2.5 Ci ea
*3265	SUSPECTED	N/A	N/A	N/A
3570	M43A1	20	Am-241	250.0 μ Ci ea
3570	AN/PDR-27	2	Kr-85	5.0 mCi ea
3570	AN/GRC-106	1	Th-232	7.2 μ Ci ea
3570	WATCH	5	H-3	25.0 mCi ea
3570	AN/TVS-4	2	Th-232	7.8 μ Ci ea
3570	COMPASSES	19	H-3	190.0 mCi ea
3570	IM-174	18	Ra-226	<0.2 μ Ci ea
3570	COMPASSES	27	H-3	120.0 mCi ea
3574	M43A1	16	Am-241	250.0 μ Ci ea
3574	COMPASSES	8	H-3	190.0 mCi ea
3574	IM-174	8	Ra-226	<0.2 μ Ci ea
3574	AN/GRC-106	3	Th-232	7.2 μ Ci ea
3574	AN/PDR-27	6	Kr-85	5.0 mCi ea
3574	COMPASSES	45	H-3	120.0 mCi ea
3574	WATCH	7	H-3	25.0 mCi ea
3574	AN/PVS-2	2	Th-232	7.2 μ Ci ea
3574A	COMPASSES	32	H-3	190.0 mCi ea
3574A	WATCH	1	H-3	25.0 mCi ea
3574A	AN/GRC-106	1	Th-232	7.2 μ Ci ea
3574A	IM-174	5	Ra-226	<0.2 μ Ci ea
3574A	AN/PDR-27	2	Kr-85	5.0 mCi ea
3574B	COMPASSES	5	H-3	190.0 mCi ea
3574B	WATCH	2	H-3	25.0 mCi ea
3574B	M43A1	2	Am-241	250.0 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
2911	U.S. Radium LAB 508	3	H-3	2.5 Ci ea
*3265	SUSPECTED	N/A	N/A	N/A
3570	M43A1	20	Am-241	250.0 μ Ci ea
3570	AN/PDR-27	2	Kr-85	5.0 mCi ea
3570	AN/GRC-106	1	Th-232	7.2 μ Ci ea
3570	WATCH	5	H-3	25.0 mCi ea
3570	AN/TVS-4	2	Th-232	7.8 μ Ci ea
3570	COMPASSES	19	H-3	190.0 mCi ea
3570	IM-174	18	Ra-226	<0.2 μ Ci ea
3570	COMPASSES	27	H-3	120.0 mCi ea
3574	M43A1	16	Am-241	250.0 μ Ci ea
3574	COMPASSES	8	H-3	190.0 mCi ea
3574	IM-174	8	Ra-226	<0.2 μ Ci ea
3574	AN/GRC-106	3	Th-232	7.2 μ Ci ea
3574	AN/PDR-27	6	Kr-85	5.0 mCi ea
3574	COMPASSES	45	H-3	120.0 mCi ea
3574	WATCH	7	H-3	25.0 mCi ea
3574	AN/PVS-2	2	Th-232	7.2 μ Ci ea
3574A	COMPASSES	32	H-3	190.0 mCi ea
3574A	WATCH	1	H-3	25.0 mCi ea
3574A	AN/GRC-106	1	Th-232	7.2 μ Ci ea
3574A	IM-174	5	Ra-226	<0.2 μ Ci ea
3574A	AN/PDR-27	2	Kr-85	5.0 mCi ea
3574B	COMPASSES	5	H-3	190.0 mCi ea
3574B	WATCH	2	H-3	25.0 mCi ea
3574B	M43A1	2	Am-241	250.0 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
3643	AN/PDR-27	6	Kr-85	5.0 mCi ea
3643	IM-174	13	Ra-226	<0.2 μ Ci ea
3643	COMPASSES	8	H-3	190.0 mCi ea
3643	AN/PDR-27	3	Kr-85	5.0 mCi ea
3643	M43A1	70	Am-241	250.0 μ Ci ea
3643	M43A1	9	Am-241	250.0 μ Ci ea
3643	AN/GRC-106	6	Ra-226	4.2 μ Ci ea
3643	COMPASSES	35	H-3	190.0 mCi ea
3643	IM-174	8	Ra-226	<0.2 μ Ci ea
3643	IM-174	4	Ra-226	<0.2 μ Ci ea
3643	AN/UAS-12	2	Th-232	<0.1 μ Ci ea
3643	COMPASSES	1	H-3	120.0 mCi ea
3643	COMPASSES	2	H-3	120.0 mCi ea
3643	COMPASSES	22	H-3	120.0 mCi ea
3708	SUSPECTED	N/A	¹³²³⁸ N/A	N/A
3713	SUSPECTED	N/A	N/A	N/A
3762	COMPASSES	12	H-3	190.0 mCi ea
3762	COMPASSES	10	H-3	190.0 mCi ea
3762	AN/PDR-27	1	Kr-85	5.0 mCi ea
3762	M43A1	4	Am-241	250.0 μ Ci ea
3762	WATCH	5	H-3	25.0 mCi ea
4430	IM-174	5	Ra-226	<0.2 μ Ci ea
4430	COMPASSES	5	H-3	190.0 mCi ea
4430	AN/PDR-27	2	Kr-85	5.0 mCi ea
4430	M43A1	4	Am-241	250.0 μ Ci ea
4430	COMPASSES	92	H-3	120.0 mCi ea
4434	AN/TAS-5	12	Th-232	<0.1 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4434	COMPASSES	15	H-3	190.0 mCi ea
4434	AN/PDR-27	2	Kr-85	5.0 mCi ea
4434	M72A1	6	Pm-147	3.0 mCi ea
4434	COMPASSES	83	H-3	120.0 mCi ea
4434	M43A1	11	Am-241	250.0 μ Ci ea
4434	IM-174	18	Ra-226	<0.2 μ Ci ea
4434	AN/UAS-11	4	Th-232	<0.1 μ Ci ea
4434	M224	6	H-3	27.8 Ci ea
4436	COMPASSES	129	H-3	190.0 mCi ea
4436	COMPASSES	124	H-3	120.0 mCi ea
4436	AN/TAS-5	6	Th-232	<0.1 μ Ci ea
4436	M252	4	H-3	24.7 Ci ea
4436	IM-174	19	Ra-226	<0.2 μ Ci ea
4436	M224	2	H-3	27.8 Ci ea
4436	AN/PDR-27	2	Kr-85	5.0 mCi ea
4436	M72A1	3	Pm-147	3.0 mCi ea
4436	M43A1	4	Am-241	250.0 μ Ci ea
4438	SUSPECTED	N/A	N/A	N/A
4440	M252	2	H-3	24.7 Ci ea
4440	M72A1	3	Pm-147	3.0 mCi ea
4440	COMPASSES	163	H-3	120.0 mCi ea
4440	M43A1	9	Am-241	250.0 μ Ci ea
4440	AN/PDR-27	3	Kr-85	5.0 mCi ea
4440	COMPASSES	61	H-3	190.0 mCi ea
4440	IM-174	16	Ra-226	<0.2 μ Ci ea
4440	AN/UAS-11	4	Th-232	<0.1 μ Ci ea
4440	M224	8	H-3	27.8 Ci ea

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BUILDING #	ITEM DESCRIPTION	#'S	ISOTOPE	ACTIVITY
4442	M224	2	H-3	27.8 Ci ea
4442	M252	2	H-3	24.7 Ci ea
4442	COMPASSES	38	H-3	190.0 mCi ea
4442	M43A1	6	Am-241	250.0 μ Ci ea
4442	COMPASSES	158	H-3	120.0 mCi ea
4442	AN/PDR-27	2	Kr-85	5.0 mCi ea
4442	IM-174	9	Ra-226	<0.2 μ Ci ea
4444	M43A1	6	Am-241	250.0 μ Ci ea
4444	AN/PDR-27	1	Kr-85	5.0 mCi ea
4444	IM-174	8	Ra-226	<0.2 μ Ci ea
4444	COMPASSES	113	H-3	120.0 mCi ea
4444	COMPASSES	37	H-3	190.0 mCi ea
4446	SUSPECTED	N/A	N/A	N/A
4450	M43A1	21	Am-241	250.0 μ Ci ea
4450	IM-174	16	Ra-226	<0.2 μ Ci ea
4450	COMPASSES	57	H-3	190.0 mCi ea
4450	AN/GRC-106	2	Th-232	7.2 μ Ci ea
4450	COMPASSES	72	H-3	120.0 mCi ea
4450	AN/PDR-27	6	Kr-85	5.0 mCi ea
4450	WATCH	45	H-3	25.0 mCi ea
4450	M 72A1	16	Pm-147	3.0 mCi ea
4456	SUSPECTED	N/A	N/A	N/A
4458	SUSPECTED	N/A	N/A	N/A
4466	AN/PDR-27	2	Kr-85	5.0 mCi ea
4466	AN/TAS-4	8	Th-232	<0.6 μ Ci ea
4466	WATCH	1	H-3	25.0 mCi ea
4466	IM-174	16	Ra-226	<0.2 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4466	M43A1	15	Am-241	250.0 μ Ci ea
4466	COMPASSES	13	H-3	190.0 mCi ea
4466	COMPASSES	117	H-3	120.0 mCi ea
4469	COMPASSES	10	H-3	120.0 mCi ea
4488	WATCH	4	H-3	25.0 mCi ea
4488	IM-174	7	Ra-226	<0.2 μ Ci ea
4488	AN/PDR-27	2	Kr-85	5.0 mCi ea
4488	COMPASSES	7	H-3	190.0 mCi ea
4488	COMPASSES	1	H-3	120.0 mCi ea
4488	M43A1	11	Am-241	250.0 μ Ci ea
4488	AN/GRC-106	1	Th-232	7.2 μ Ci ea
4552	M43A1	2	Am-241	250.0 μ Ci ea
4552	AN/PDR-27	1	Kr-85	5.0 mCi ea
4552	M224	2	H-3	24.8 Ci ea
4552	IM-174	4	Ra-226	<0.2 μ Ci ea
4552	COMPASSES	66	H-3	120.0 mCi ea
4552	COMPASSES	12	H-3	190.0 mCi ea
4552	AN/TAS-5	6	Th-232	<0.1 μ Ci ea
4552	WATCH	5	H-3	25.0 mCi ea
4552	M72A1 LAW	3	Pm-147	3.0 mCi ea
4554	AN/TAS-5	6	Th-232	<0.1 μ Ci ea
4554	M72A1 LAW	3	Pm-147	3.0 mCi ea
4554	WATCH	14	H-3	25.0 mCi ea
4554	AN/PDR-27	2	Kr-85	5.0 mCi ea
4554	COMPASSES	98	H-3	120.0 mCi ea
4554	M224	4	H-3	24.8 Ci ea
4554	M43A1	4	Am-241	250.0 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4554	COMPASSES	36	H-3	190.0 mCi ea
4554	IM-174	8	Ra-226	<0.2 μ Ci ea
4556	COMPASSES	12	H-3	190.0 mCi ea
4556	COMPASSES	52	H-3	120.0 mCi ea
4556	AN/TAS-4	4	Th-232	<0.1 μ Ci ea
4556	WATCH	5	H-3	25.0 mCi ea
4556	M252	4	H-3	24.7 Ci ea
4556	AN/UAS-11	2	Th-232	<0.1 μ Ci ea
4556	M43A1	4	Am-241	250.0 μ Ci ea
4556	IM-174	9	Ra-226	<0.2 μ Ci ea
4556	AN/PDR-27	2	Kr-85	5.0 mCi ea
4558	M43A1	2	Am-241	250.0 μ Ci ea
4558	AN/PDR-27	1	Kr-85	5.0 mCi ea
4558	IM-174	2	Ra-226	<0.2 μ Ci ea
4558	M224	2	H-3	27.8 Ci ea
4558	WATCH	12	H-3	25.0 mCi ea
4558	COMPASSES	30	H-3	190.0 mCi ea
4558	AN/TAS-5		Th-232	<0.1 μ Ci ea
4558	COMPASSES	64	H-3	120.0 mCi ea
4562	IM-174	9	Ra-226	<0.2 μ Ci ea
4562	AN/UAS-12	4	Th-232	<0.1 μ Ci ea
4562	AN/UAS-11	2	Th-232	<0.1 μ Ci ea
4562	AN/TAS-4	4	Th-232	<0.1 μ Ci ea
4562	M43A1	7	Am-241	250.0 μ Ci ea
4562	WATCH	46	H-3	25.0 mCi ea
4562	COMPASSES	66	H-3	120.0 mCi ea
4562	AN/PDR-27	3	Kr-85	5.0 mCi ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4562	COMPASSES	69	H-3	190.0 mCi ea
4562	M224	2	H-3	24.8 Ci ea
4564	AN/PDR-27	1	Kr-85	5.0 mCi ea
4564	M43A1	2	Am-241	250.0 μ Ci ea
4564	COMPASSES	66	H-3	120.0 mCi ea
4564	COMPASSES	13	H-3	190.0 mCi ea
4566	M224	2	H-3	24.8 Ci ea
4566	M43A1	2	Am-241	250.0 μ Ci ea
4566	M72A1 LAW	3	Pm-147	3.0 mCi ea
4566	AN/PDR-27	1	Kr-85	5.0 mCi ea
4566	IM-174	4	Ra-226	<0.2 μ Ci ea
4566	AN/TAS-5	6	Th-232	<0.1 μ Ci ea
4566	COMPASSES	16	H-3	190.0 mCi ea
4566	COMPASSES	83	H-3	120.0 mCi ea
4568	COMPASSES	21	H-3	120.0 mCi ea
4568	COMPASSES	72	H-3	190.0 mCi ea
4568	IM-174	9	Ra-226	<0.2 μ Ci ea
4568	M43A1	5	Am-241	250.0 μ Ci ea
4568	WATCH	32	H-3	25.0 mCi ea
4568	AN/PDR-27	2	Kr-85	5.0 mCi ea
4580	AN/TAS-4		Th-232	<0.1 μ Ci ea
4580	M224	2	H-3	27.8 Ci ea
4580	M252	4	H-3	24.7 Ci ea
4580	AN/PDR-27	1	Kr-85	5.0 mCi ea
4580	IM-174	4	Ra-226	<0.2 μ Ci ea
4580	M43A1	3	Am-241	250.0 μ Ci ea
4580	COMPASSES	32	H-3	190.0 mCi ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4580	M72A1	3	Pm-147	3.0 mCi ea
4580	COMPASSES	49	H-3	120.0 mCi ea
4580	WATCH	15	H-3	25.0 mCi ea
4580	AN/TAS-5	6	Th-232	<0.1 μ Ci ea
4580	AN/UAS-11	2	Th-232	<0.1 μ Ci ea
4582	M72A1	3	Pm-147	3.0 mCi ea
4582	M224	2	H-3	27.8 Ci ea
4582	WATCH	8	H-3	25.0 mCi ea
4582	M43A1	2	Am-241	250.0 μ Ci ea
4582	COMPASSES	75	H-3	120.0 mCi ea
4582	IM-174	4	Ra-226	<0.2 μ Ci ea
4582	COMPASSES	25	H-3	190.0 mCi ea
4584	AN/PDR-27	1	Kr-85	5.0 mCi ea
4584	COMPASSES	65	H-3	120.0 mCi ea
4584	M43A1	2	Am-241	250.0 μ Ci ea
4584	AN/TAS-5	6	Th-232	<0.1 μ Ci ea
4584	IM-174	1	Ra-226	<0.2 μ Ci ea
4584	COMPASSES	16	H-3	190.0 mCi ea
4584	WATCH	14	H-3	25.0 mCi ea
4586	AN/TAS-5	6	Th-232	<0.1 μ Ci ea
4586	AN/UAS-11	2	Th-232	<0.1 μ Ci ea
4586	M224	2	H-3	27.8 Ci ea
4586	M43A1	6	Am-241	250.0 μ Ci ea
4586	AN/TAS-4	4	Th-232	<0.1 μ Ci ea
4586	M72A1	6	Pm-147	3.0 mCi ea
4586	M252	4	H-3	24.7 Ci ea
4586	M252	2	H-3	24.7 Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4586	AN/PDR-27	3	Kr-85	5.0 mCi ea
4586	COMPASSES	31	H-3	190.0 mCi ea
4586	COMPASSES	86	H-3	120.0 mCi ea
4586	IM-174	3	Ra-226	<0.2 μ Ci ea
4590	COMPASSES	68	H-3	120.0 mCi ea
4590	IM-174	2	Ra-226	<0.2 μ Ci ea
4590	M72A1	6	Pm-147	3.0 mCi ea
4590	AN/PDR-27	2	Kr-85	5.0 mCi ea
4590	M43A1	2	Am-241	250.0 μ Ci ea
4590	M224	2	H-3	27.8 Ci ea
4592	COMPASSES	21	H-3	120.0 mCi ea
4592	IM-174	4	Ra-226	<0.2 μ Ci ea
4592	M43A1	2	Am-241	250.0 μ Ci ea
4592	M224	2	H-3	27.8 Ci ea
4592	COMPASSES	24	H-3	120.0 mCi ea
4592	AN/PDR-27	1	Kr-85	5.0 mCi ea
4594	COMPASSES	102	H-3	120.0 mCi ea
4594	AN/TAS-5	12	Th-232	<0.1 μ Ci ea
4594	IM-174	7	Ra-226	<0.2 μ Ci ea
4594	AN/PDR-27	1	Kr-85	5.0 mCi ea
4594	WATCH	2	H-3	25.0 mCi ea
4594	COMPASSES	70	H-3	190.0 mCi ea
4594	M43A1	3	Am-241	250.0 μ Ci ea
4594	M224	4	H-3	27.8 Ci ea
4596	AN/TAS-4	4	Th-232	<0.1 μ Ci ea
4596	AN/PDR-27	2	Kr-85	5.0 mCi ea
4596	AN/UAS-11	2	Th-232	<0.1 μ Ci ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4596	M43A1	4	Am-241	250.0 μ Ci ea
4782	M43A1	6	Am-241	250.0 μ Ci ea
4782	IM-174	16	Ra-226	<0.2 μ Ci ea
4782	AN/PDR-27	2	Kr-85	5.0 mCi ea
4782	COMPASSES	23	H-3	120.0 mCi ea
4782	COMPASSES	30	H-3	190.0 mCi ea
4784	IM-174	12	Ra-226	<0.2 μ Ci ea
4784	AN/PDR-27	2	Kr-85	5.0 mCi ea
4784	COMPASSES	15	H-3	120.0 mCi ea
4784	COMPASSES	15	H-3	190.0 mCi ea
4784	M43A1	6	Am-241	250.0 μ Ci ea
4786	WATCH	1	H-3	25.0 mCi ea
4786	IM-174	5	Ra-226	<0.2 μ Ci ea
4786	AN/PDR-27	2	Kr-85	5.0 mCi ea
4786	M43A1	10	Am-241	250.0 μ Ci ea
4786	COMPASSES	2	H-3	190.0 mCi ea
4786	COMPASSES	10	H-3	120.0 mCi ea
4791	SUSPECTED	N/A	N/A	N/A
4792	M252	2	H-3	24.7 Ci ea
4792	AN/TAS-5	18	Th-232	<0.1 μ Ci ea
4792	M72A1	6	Pm-147	3.0 mCi ea
4792	AN/UAS-11	2	Th-232	<0.1 μ Ci ea
4793	SUSPECTED	N/A	N/A	N/A
4794	SUSPECTED	N/A	N/A	N/A
4795	SUSPECTED	N/A	N/A	N/A
4796	COMPASSES	97	H-3	190.0 mCi ea
4799	AN/PDR-27	2	Kr-85	5.0 mCi ea

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BUILDING #	ITEM DESCRIPTION	#'s	ISOTOPE	ACTIVITY
4799	COMPASSES	6	H-3	190.0 mCi ea
4799	COMPASSES	17	H-3	120.0 mCi ea
4799	M43A1	5	Am-241	250.0 μ Ci ea
4799	AN/GRC-106		Ra-226	5.2 μ Ci ea
4867	SUSPECTED	N/A	N/A	N/A
4885	SUSPECTED	N/A	N/A	N/A
4886	SUSPECTED	N/A	N/A	N/A

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