Fermilab

Radioactive Source Inventory by Location as of 4/22/2009

Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
AD	AP 50 BOX # 1	60-2.5-1	CO-60	Martin J Hu	6495	500	7.942	10/1/1977	REMOVED/LL INDICATOR
AD	AP 50 BOX # 1	90-3.1-44	SR-90	Martin J Hu	6495	1000	476.771	10/20/1978	BETA GUN
AD	LOWER LINAC NORTH	137-0.3-3	CS-137	Joel M Fulgham	6525	3	1.537	4/29/1980	SOURCE CHECK STATION 6
AD	LOWER LINAC NORTH	137-0.3-39	CS-137	Joel M Fulgham	6525	3	1.537	4/29/1980	SOURCE CHECK STATION 6
AD	MUCOOL TEST AREA	133-1.1-1	BA-133	Yagmur Torun	2410	11	2.183	4/17/1984	GAM REF SOURCE
AD	MUCOOL TEST AREA	137-1.1-22	CS-137	Yagmur Torun	2410	10	4.441	2/15/1974	GAM REF SOURCE
AD	MUCOOL TEST AREA	241-1.1-2	AM-241	Yagmur Torun	2410	12	11.53	4/17/1984	GAM REF SOURCE
AD	MUCOOL TEST AREA	60-1.1-14	CO-60	Yagmur Torun	2410	12	0.45	4/17/1984	GAM REF SOURCE
AD	MUCOOL TEST AREA	90-3.1-36	SR-90	Yagmur Torun	2410	1000	418.838	6/22/1973	STD BETA GUN
AD	NEUTRON THERAPY	137-8.3-1	CS-137	Thomas K Kroc	4743	300000000	137,789,209.15	8/1/1975	IN LARGE PIG
AD	NEUTRON THERAPY	244-0.1-1	CM-244	Thomas K Kroc	4743	1	0.27	1/1/1975	IN LET COUNTER
AD	NEUTRON THERAPY	244-0.1-10	CM-244	Thomas K Kroc	4743	1	0.586	4/15/1995	PROPORTIONAL COUNTER
AD	NEUTRON THERAPY	244-0.1-15	CM-244	Thomas K Kroc	4743	1	0.638	7/10/1997	PROPORTIONAL COUNTER
AD	NEUTRON THERAPY	244-0.1-16	CM-244	Thomas K Kroc	4743	1	0.638	7/10/1997	PROPORTIONAL COUNTER
AD	RCT HOT SHOP	137-3.3-2	CS-137	Gary Lauten	8360	3000	1,272.27	2/17/1972	6-32 WAND/RAD AREA
AD	RCT OFFICES AREA	137-0.3-15	CS-137	Joel M Fulgham	6525	3	1.537	4/29/1980	SOURCE CHECK STATION 5
AD	RCT OFFICES AREA	137-0.3-19	CS-137	Joel M Fulgham	6525	3	1.537	4/29/1980	SOURCE CHECK STATION 5
BZERO AREA	CDF PIT/ENDPLUG	60-3.3-6	CO-60	Virgil E Barnes	8411	2800	676.379	6/16/1998	35' WIRE/RAD AREA
BZERO AREA	CDF PIT/ENDPLUG	60-3.3-8	CO-60	Virgil E Barnes	8411	3000	812.56	4/30/1999	30' WIRE/RAD AREA
BZERO AREA	CDF PIT/ENDPLUG	60-3.3-9	CO-60	Virgil E Barnes	8411	3000	812.56	4/30/1999	30' WIRE/RAD AREA
BZERO AREA	CDF PIT/ENDPLUG	60-3.3-10	CO-60	Virgil E Barnes	8411	3000	832.991	7/8/1999	30' WIRE/RAD AREA
BZERO AREA	CDF PIT/ENDPLUG	60-3.3-11	CO-60	Virgil E Barnes	8411	3000	896.125	1/27/2000	30' WIRE/RAD AREA
BZERO AREA	CDF PIT/ENDPLUG	60-3.3-12	CO-60	Virgil E Barnes	8411	3000	896.125	1/27/2000	30' WIRE/RAD AREA
BZERO AREA	CDF DETECTOR	137-3.1-4	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-5	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-6	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-7	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-8	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-9	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-10	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-11	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-12	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-13	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-14	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-15	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-16	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-17	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-18	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-19	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-20	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-21	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP

Fermilab

Radioactive Source Inventory by Location as of 4/22/2009

Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
BZERO AREA	CDF DETECTOR	137-3.1-22	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-23	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-24	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-25	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-26	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-27	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-28	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-29	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-30	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-31	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-32	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-33	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-34	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-35	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-36	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-37	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-38	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-39	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-40	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-41	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-42	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-43	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-44	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-45	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-46	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-47	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-50	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-51	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-52	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.1-53	CS-137	Virgil E Barnes	8411	1000	569.015	11/8/1984	3MM IN SS CAP
BZERO AREA	CDF DETECTOR	137-3.3-3	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-4	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-5	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-6	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-9	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-10	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-11	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-12	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-13	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-14	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-15	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE

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Radioactive Source Inventory by Location as of 4/22/2009

Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
BZERO AREA	CDF DETECTOR	137-3.3-16	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-17	CS-137	Virgil E Barnes	8411	3000	1,685.38	4/20/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-18	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-19	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-20	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-21	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-22	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-23	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-24	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-25	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-26	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-27	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-28	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-29	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-30	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-31	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-32	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-33	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-34	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-35	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-36	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-37	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-38	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-39	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-40	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-41	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-42	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-43	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-44	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-45	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-46	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-47	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-48	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-49	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-50	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-51	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-52	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	137-3.3-53	CS-137	Virgil E Barnes	8411	3000	1,692.85	6/29/1984	3MM IN SS TUBE
BZERO AREA	CDF DETECTOR	55-0.1-23	FE-55	Adrienne Dee Hahn	2354	1	0.002	2/11/1985	WIRE LINE SOURCE
BZERO AREA	CDF DETECTOR	55-0.1-28	FE-55	Adrienne Dee Hahn	2354	1	0.002	2/11/1985	WIRE LINE SOURCE
BZERO AREA	CDF DETECTOR	55-0.1-29	FE-55	Adrienne Dee Hahn	2354	1	0.002	2/11/1985	WIRE LINE SOURCE

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Radioactive Source Inventory by Location as of 4/22/2009

Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
BZERO AREA	CDF DETECTOR	55-0.1-30	FE-55	Adrienne Dee Hahn	2354	1	0.002	2/11/1985	WIRE LINE SOURCE
BZERO AREA	CDF DETECTOR	55-0.1-32	FE-55	Adrienne Dee Hahn	2354	1	0.002	2/11/1985	WIRE LINE SOURCE
BZERO AREA	CDF DETECTOR	55-0.1-52	FE-55	Adrienne Dee Hahn	2354	1	0.002	2/11/1985	WIRE LINE SOURCE
BZERO AREA	CDF DETECTOR	55-0.1-141	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-143	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-144	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-145	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-146	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-147	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-148	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-149	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-150	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-151	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-153	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-154	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-155	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-156	FE-55	Adrienne Dee Hahn	2354	1	0.085	8/26/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-157	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-158	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-159	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-160	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-161	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-162	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-163	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-164	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-165	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-166	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-167	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-168	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-169	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-170	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-171	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-172	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-173	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-174	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-175	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-176	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-177	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-178	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-179	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-180	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
BZERO AREA	CDF DETECTOR	55-0.1-181	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-183	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-184	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-185	FE-55	Adrienne Dee Hahn	2354	1	0.086	9/15/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.1-186	FE-55	Adrienne Dee Hahn	2354	1	0.088	10/21/1999	INTERMED. MUON CHAMBER
BZERO AREA	CDF DETECTOR	55-0.2-1	FE-55	Adrienne Dee Hahn	2354	2	0.006	10/28/1986	UNKNOWN
BZERO AREA	CDF DETECTOR	55-0.2-2	FE-55	Adrienne Dee Hahn	2354	2	0.006	10/28/1986	UNKNOWN
BZERO AREA	CDF DETECTOR	55-0.6-1	FE-55	Adrienne Dee Hahn	2354	6	0.07	12/10/1991	MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-4	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 34 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-5	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 34 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-6	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 34 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-7	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 35 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-8	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 35 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-9	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 35 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-10	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 20 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-11	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 20 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-12	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 20 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-13	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 27 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-14	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 27 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-15	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 27 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-16	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 18 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-17	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 18 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-18	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 18 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-19	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 22 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-20	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 22 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-21	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 22 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-22	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 29 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-23	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 29 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-24	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 29 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-28	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 24 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-29	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 24 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-30	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 24 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-31	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 23 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-32	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 23 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-33	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 23 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-34	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 25 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-35	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 25 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-36	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 25 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-37	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 28 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-38	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 28 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-39	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 28 MUON SYSTEM CMU

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						MicroCuries	MicroCuries		
BZERO AREA	CDF DETECTOR	55-1.8-40	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 17 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-41	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 17 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-42	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 17 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-43	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 32 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-44	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 32 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-45	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 32 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-46	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 33 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-47	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 33 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-48	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 33 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-49	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 37 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-50	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 37 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-51	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 37 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-52	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 42 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-53	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 42 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-55	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 7 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-56	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 7 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-57	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 7 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-58	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 45 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-59	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 45 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-60	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 45 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-61	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 26 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-62	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 26 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-63	FE-55	Adrienne Dee Hahn	2354	80	0.151	10/30/1984	WEDGE 26 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-64	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 38 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-65	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 38 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-66	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 38 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-67	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 39 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-68	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 39 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-69	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 39 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-70	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 41 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-71	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 41 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-72	FE-55	Adrienne Dee Hahn	2354	80	0.155	12/7/1984	WEDGE 41 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-73	FE-55	Adrienne Dee Hahn	2354	80	0.157	12/19/1984	WEDGE 3 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-74	FE-55	Adrienne Dee Hahn	2354	80	0.157	12/19/1984	WEDGE 3 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-75	FE-55	Adrienne Dee Hahn	2354	80	0.157	12/19/1984	WEDGE 3 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-76	FE-55	Adrienne Dee Hahn	2354	80	0.152	11/3/1984	WEDGE 31 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-77	FE-55	Adrienne Dee Hahn	2354	80	0.152	11/3/1984	WEDGE 31 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-78	FE-55	Adrienne Dee Hahn	2354	80	0.152	11/3/1984	WEDGE 31 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-79	FE-55	Adrienne Dee Hahn	2354	80	0.159	1/14/1985	WEDGE 19 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-80	FE-55	Adrienne Dee Hahn	2354	80	0.159	1/14/1985	WEDGE 19 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-82	FE-55	Adrienne Dee Hahn	2354	80	0.16	1/21/1985	WEDGE 48 MUON SYSTEM CMU

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BZERO AREA	CDF DETECTOR	55-1.8-83	FE-55	Adrienne Dee Hahn	2354	80	0.16	1/21/1985	WEDGE 48 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-84	FE-55	Adrienne Dee Hahn	2354	80	0.16	1/21/1985	WEDGE 48 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-85	FE-55	Adrienne Dee Hahn	2354	80	0.16	1/21/1985	WEDGE 49 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-86	FE-55	Adrienne Dee Hahn	2354	80	0.16	1/21/1985	WEDGE 49 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-87	FE-55	Adrienne Dee Hahn	2354	80	0.16	1/21/1985	WEDGE 49 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-88	FE-55	Adrienne Dee Hahn	2354	80	0.162	2/8/1985	WEDGE 47 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-89	FE-55	Adrienne Dee Hahn	2354	80	0.162	2/8/1985	WEDGE 47 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-90	FE-55	Adrienne Dee Hahn	2354	80	0.162	2/8/1985	WEDGE 47 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-91	FE-55	Adrienne Dee Hahn	2354	80	0.162	2/8/1985	WEDGE 46 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-92	FE-55	Adrienne Dee Hahn	2354	80	0.162	2/8/1985	WEDGE 46 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-93	FE-55	Adrienne Dee Hahn	2354	80	0.162	2/8/1985	WEDGE 46 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-94	FE-55	Adrienne Dee Hahn	2354	80	0.166	3/8/1985	WEDGE 50 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-95	FE-55	Adrienne Dee Hahn	2354	80	0.166	3/8/1985	WEDGE 50 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-96	FE-55	Adrienne Dee Hahn	2354	80	0.166	3/8/1985	WEDGE 50 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-97	FE-55	Adrienne Dee Hahn	2354	80	0.166	3/8/1985	WEDGE 43 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-98	FE-55	Adrienne Dee Hahn	2354	80	0.166	3/8/1985	WEDGE 43 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-99	FE-55	Adrienne Dee Hahn	2354	80	0.166	3/8/1985	WEDGE 43 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-100	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 13 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-102	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 13 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-103	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 14 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-104	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 14 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-105	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 14 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-106	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 36 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-107	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 36 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-108	FE-55	Adrienne Dee Hahn	2354	80	0.167	3/22/1985	WEDGE 36 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-109	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 15 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-110	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 15 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-111	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 15 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-112	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 16 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-113	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 16 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-114	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 16 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-115	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 11 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-116	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 11 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-117	FE-55	Adrienne Dee Hahn	2354	80	0.17	4/12/1985	WEDGE 11 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-118	FE-55	Adrienne Dee Hahn	2354	80	0.173	5/10/1985	WEDGE 44 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-119	FE-55	Adrienne Dee Hahn	2354	80	0.173	5/10/1985	WEDGE 44 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-120	FE-55	Adrienne Dee Hahn	2354	80	0.173	5/10/1985	WEDGE 44 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-121	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 6 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-122	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 6 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-123	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 6 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-124	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 2 MUON SYSTEM CMU

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
BZERO AREA	CDF DETECTOR	55-1.8-125	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 2 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-126	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 2 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-127	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 10 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-128	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 10 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-129	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 10 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-130	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 8 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-131	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 8 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-132	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 8 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-133	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 12 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-134	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 12 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-135	FE-55	Adrienne Dee Hahn	2354	80	0.177	6/12/1985	WEDGE 12 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-136	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	NO WEDGE MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-137	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	NO WEDGE MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-138	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	NO WEDGE MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-139	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	NO WEDGE MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-140	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	WEDGE 9 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-141	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	WEDGE 1 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-142	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	WEDGE 1 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-143	FE-55	Adrienne Dee Hahn	2354	80	0.198	11/21/1985	WEDGE 9 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-144	FE-55	Adrienne Dee Hahn	2354	80	0.201	12/10/1985	WEDGE 5 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-145	FE-55	Adrienne Dee Hahn	2354	80	0.201	12/10/1985	WEDGE 5 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-146	FE-55	Adrienne Dee Hahn	2354	80	0.201	12/10/1985	WEDGE 5 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-147	FE-55	Adrienne Dee Hahn	2354	80	0.201	12/10/1985	WEDGE 40 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-148	FE-55	Adrienne Dee Hahn	2354	80	0.201	12/10/1985	WEDGE 40 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-149	FE-55	Adrienne Dee Hahn	2354	80	0.201	12/10/1985	WEDGE 40 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-150	FE-55	Adrienne Dee Hahn	2354	80	0.202	12/17/1985	WEDGE 9 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-151	FE-55	Adrienne Dee Hahn	2354	80	0.202	12/17/1985	WEDGE 9 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-152	FE-55	Adrienne Dee Hahn	2354	80	0.202	12/17/1985	WEDGE 1 MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	55-1.8-153	FE-55	Adrienne Dee Hahn	2354	80	0.202	12/17/1985	NO WEDGE MUON SYSTEM CMU
BZERO AREA	CDF DETECTOR	90-3.3-2	SR-90	Robert L Wagner	8115	3000	2,148.11	7/12/1995	2 INCH AL DISK
CDF	GAS PLATFORM	90-3.3-1	SR-90	Robert L Wagner	8115	3000	2,049.35	8/4/1993	2 INCH AL DISK ON GAS
CDF	MAIN FLOOR BOX # 2	137-1.3-2	CS-137	Aseet Mukherjee	2390	26	11.026	2/17/1972	SS CAP 6-32 THRD
CDF	MAIN FLOOR BOX # 2	55-4.1-1	FE-55	Robert L Wagner	8115	10000	186.396	9/30/1993	3MM CAPSULE
CDF	MAIN FLOOR BOX # 2	90-3.1-52	SR-90	Peter Joseph Dong	2777	1000	608.518	11/1/1988	343 CAP IN BETA GUN
CDF	PIT/ENDPLUG	60-3.3-13	CO-60	Virgil E Barnes	8411	3000	896.125	1/27/2000	29' WIRE/RAD AREA
CDF	PIT/ENDPLUG	60-3.3-14	CO-60	Nikolay Luzhetskiy	8409	2965	2,578.21	3/14/2008	30' WIRE/RAD AREA
DZERO AREA	D0 HALL	106-0.1-4	RU-106	Wayne A Schmitt	4407	1	0	11/20/1990	SAND PC BOARD
DZERO AREA	D0 HALL	106-0.1-5	RU-106	Wayne A Schmitt	4407	1	0	1/29/1991	SAND PC BOARD
DZERO AREA	D0 HALL	106-0.2-1	RU-106	Wayne A Schmitt	4407	2	0	3/23/1990	SAND PC BOARD
DZERO AREA	D0 HALL	106-0.2-2	RU-106	Wayne A Schmitt	4407	2	0	3/23/1990	SAND PC BOARD
DZERO AREA	D0 HALL	106-0.2-3	RU-106	Wayne A Schmitt	4407	2	0	3/23/1990	SAND PC BOARD

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DZERO AREA	D0 HALL	106-0.2-4	RU-106	Wayne A Schmitt	4407	1.64	0	5/25/1991	PC SAND BOARD
DZERO AREA	D0 HALL	106-0.2-5	RU-106	Wayne A Schmitt	4407	1.58	0	5/25/1991	PC SAND BOARD
DZERO AREA	D0 HALL	106-0.3-1	RU-106	Wayne A Schmitt	4407	3	0	3/23/1990	SAND PC BOARD
DZERO AREA	D0 HALL	106-0.4-1	RU-106	Wayne A Schmitt	4407	4	0	11/20/1990	SAND PC BOARD
DZERO AREA	D0 HALL	106-0.4-2	RU-106	Wayne A Schmitt	4407	4	0	1/29/1991	SAND PC BOARD
DZERO AREA	D0 HALL	106-0.4-3	RU-106	Wayne A Schmitt	4407	3.97	0	5/25/1991	PC SAND BOARD
DZERO AREA	D0 HALL	106-0.4-4	RU-106	Wayne A Schmitt	4407	4.37	0	5/25/1991	PC SAND BOARD
DZERO AREA	D0 HALL	241(-1.1)31	AM-241	Wayne A Schmitt	4407	0.1	0.097	3/23/1990	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)32	AM-241	Wayne A Schmitt	4407	0.1	0.097	3/23/1990	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)33	AM-241	Wayne A Schmitt	4407	0.1	0.097	3/23/1990	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)34	AM-241	Wayne A Schmitt	4407	0.1	0.097	3/23/1990	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)35	AM-241	Wayne A Schmitt	4407	0.1	0.097	11/20/1990	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)36	AM-241	Wayne A Schmitt	4407	0.1	0.097	11/20/1990	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)37	AM-241	Wayne A Schmitt	4407	0.1	0.097	1/29/1991	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)38	AM-241	Wayne A Schmitt	4407	0.1	0.097	1/29/1991	SAND PC BOARD
DZERO AREA	D0 HALL	241(-1.1)39	AM-241	Wayne A Schmitt	4407	0.1	0.097	5/25/1991	PC SAND BOARD
DZERO AREA	D0 HALL	241(-1.1)40	AM-241	Wayne A Schmitt	4407	0.1	0.097	5/25/1991	PC SAND BOARD
DZERO AREA	D0 HALL	241(-1.1)41	AM-241	Wayne A Schmitt	4407	0.1	0.097	5/25/1991	PC SAND BOARD
DZERO AREA	D0 HALL	241(-1.1)42	AM-241	Wayne A Schmitt	4407	0.1	0.097	5/25/1991	PC SAND BOARD
DZERO AREA	D0 SOURCE BOX # 3	106-3.2-57	RU-106	Albert S Ito	4950	2000	0.004	3/19/1990	2 INCH DISK
DZERO AREA	D0 SOURCE BOX # 3	106-3.4-8	RU-106	Dmitri S Denisov	3851	4000	0.099	11/2/1993	BETA GUN
DZERO AREA	D0 SOURCE BOX # 3	226-1.8-1	RA-226	Albert S Ito	4950	85	83.567	1/1/1970	1 IN DISK
DZERO AREA	D0 SOURCE BOX # 3	60-2.7-1	CO-60	Dmitri S Denisov	3851	670	5.133	3/15/1972	8-32 WAND SOURCE
DZERO AREA	D0 SOURCE BOX # 3	90-3.1-38	SR-90	Dmitri S Denisov	3851	1000	420.514	8/21/1973	312 CAP/BETA GUN
DZERO AREA	D0 SOURCE BOX # 3	90-3.1-49	SR-90	Albert S Ito	4950	1000	558.365	4/19/1985	STD BETA GUN
DZERO AREA	OUTDOOR CRYOSTAT	106(-1.3)1	RU-106	Wayne A Schmitt	4407	0.3	0	3/7/1990	SAN/PC BOARD/BLAZEY
DZERO AREA	OUTDOOR CRYOSTAT	106(-1.3)2	RU-106	Wayne A Schmitt	4407	0.3	0	3/7/1990	SAN/PC BOARD/BLAZEY
DZERO AREA	OUTDOOR CRYOSTAT	106(-1.5)3	RU-106	Wayne A Schmitt	4407	0.5	0	3/27/1990	SAND PC BOARD
DZERO AREA	OUTDOOR CRYOSTAT	106-0.1-2	RU-106	Wayne A Schmitt	4407	1.2	0	3/7/1990	SAN/PC BOARD/BLAZEY
DZERO AREA	OUTDOOR CRYOSTAT	241(-1.2)6	AM-241	Wayne A Schmitt	4407	0.18	0.175	3/7/1990	SAN/PC BOARD/BLAZEY
DZERO AREA	OUTDOOR CRYOSTAT	241(-2.2)18	AM-241	Wayne A Schmitt	4407	0.02	0.019	3/7/1990	SAN/PC BOARD/BLAZEY
DZERO AREA	OUTDOOR CRYOSTAT	241(-2.2)19	AM-241	Wayne A Schmitt	4407	0.02	0.019	3/7/1990	SAN/PC BOARD/BLAZEY
FEYNMAN	3RD FLOOR BOX # 4	241-4.1-1	AM-241	Alan G Prosser	6599	10000	9,641.31	6/10/1986	VAR ENERGY X-RAY
FEYNMAN	3RD FLOOR BOX # 4	55-3.1-12	FE-55	David C Christian	4001	1000	8.533	9/14/1990	A-2 CAP/GEN LAB USE
FEYNMAN	3RD FLOOR BOX # 4	90-3.1-2	SR-90	Marcos A Turqueti	2244	1000	406.152	3/17/1972	BETA GUN
MESON	MESON DET WEST # 7	106-3.1-27	RU-106	Gianni R Tassotto	4325	1000	0.012	10/1/1992	343/BETA GUN
MESON	MESON DET WEST # 7	137-2.3-2	CS-137	Erik Ramberg	5731	270	114.504	2/17/1972	SS CAP 6-32 THRD
MESON	MESON DET WEST # 7	55-4.1-3	FE-55	John C Krider	8630	10000	244.475	10/21/1994	2 INCH DISK
MESON	MESON DET WEST # 7	90-3.1-37	SR-90	Cullen W. Newsom	2460	1000	420.514	8/21/1973	STD BETA GUN
MESON	MESON DET WEST # 7	90-3.1-51	SR-90	Rick J. Pierce	3432	1000	558.886	5/3/1985	SWIC SOURCE RAD AREA
MESON	MESON DET WEST # 7	90-3.1-53	SR-90	Rick J. Pierce	3432	1000	718.089	8/24/1995	X.LLL 2mmX10mm/SWIC

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MESON	MP9	137-0.3-112	CS-137	Susan Mcgimpsey	8386	3	1.702	9/24/1984	SOURCE CHECK STATION 2
MESON	MP9	137-0.3-159	CS-137	Susan+E416	8386	3.1	1.819	3/11/1986	SOURCE CHECK STATION 2
MINOS	MINOS DETECTOR HALL	241-0.9-1	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-2	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-3	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-4	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-5	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-6	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-7	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-8	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-9	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-10	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-11	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-12	AM-241	David J Boehnlein	8743	9	8.933	8/3/2004	FOIL IN ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-14	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-15	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-16	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-17	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-18	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-19	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-20	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-21	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-22	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-23	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MINOS DETECTOR HALL	241-0.9-24	AM-241	David J Boehnlein	8743	9	8.934	8/31/2004	FOIL ON ION CHAMBER
MINOS	MUON ALCOVES	241-2.1-5	AM-241	Marek Proga	3316	100	99.749	9/12/2007	SOURCE INSTALLED IN VESSEL
MINOS	MUON ALCOVES	241-2.1-6	AM-241	Marek Proga	3316	120	119.75	12/18/2007	IN PRESSURE VESSEL
MINOS	MUON ALCOVES	241-2.1-7	AM-241	Marek Proga	3316	120	119.751	12/19/2007	IN PRESSURE VESSEL
NEUTRINO	EAD TRAINING 2ND FL	109-4.4-2	CD-109	Wayne A Schmitt	4407	40000	3,302.53	10/19/2004	LEAD SCREENING INSTRMNT
NEUTRINO	EAD TRAINING 2ND FL	109-4.4-3	CD-109	Wayne A Schmitt	4407	40000	35,915.86	1/26/2009	LEAD SCREENING INSTRUMENT
NEUTRINO	KTEV	55-2.1-267	FE-55	Wayne A Schmitt	4407	100	3.006	8/11/1995	INSTALLED IN TRD #9
NEUTRINO	KTEV	55-2.1-268	FE-55	Wayne A Schmitt	4407	100	3.006	8/11/1995	GF-055-100U M STYLE
NEUTRINO	KTEV	55-2.1-271	FE-55	Wayne A Schmitt	4407	100	3.397	2/1/1996	1 INCH DISK
NEUTRINO	KTEV	55-2.1-272	FE-55	Wayne A Schmitt	4407	100	3.397	2/1/1996	1 INCH DISK
NEUTRINO	KTEV	55-2.1-275	FE-55	Wayne A Schmitt	4407	100	3.397	2/1/1996	1 INCH DISK
NEUTRINO	LAB C/D X-CONNECT # 5	106-3.2-56	RU-106	Alan A Hahn	2987	2000	0.004	2/28/1990	2 INCH DISK
NEUTRINO	LAB C/D X-CONNECT # 5	106-3.2-62	RU-106	Alan A Hahn	2987	2000	0.801	11/21/1997	BETA GUN
NEUTRINO	LAB C/D X-CONNECT # 5	22-2.3-1	NA-22	Anatoly Ronzhin	2878	260	0.013	2/9/1972	SS CAP 8-32 THD
NEUTRINO	LAB C/D X-CONNECT # 5	241-2.5-2	AM-241	David C Christian	4001	500	480.162	12/20/1983	VARIABLE ENERGY X-RAY
NEUTRINO	LAB C/D X-CONNECT # 5	55-2.1-269	FE-55	Thomas Diehl	8307	100	3.397	2/1/1996	1 INCH DISK INSTALLED IN CCD
NEUTRINO	LAB C/D X-CONNECT # 5	55-2.1-274	FE-55	Hogan Nguyen	8193	100	3.397	2/1/1996	1 INCH DISK

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NEUTRINO	LAB C/D X-CONNECT # 5	55-2.5-10	FE-55	Thomas Diehl	8307	500	0.238	6/15/1979	A-2 CAP INSTALLED IN CCD
NEUTRINO	LAB C/D X-CONNECT # 5	55-2.5-15	FE-55	Hogan Nguyen	8193	500	0.809	3/23/1984	A2 CAP IN 2 INCH AL DISK
NEUTRINO	LAB C/D X-CONNECT # 5	55-2.5-16	FE-55	Juan Estrada	2153	500	3.317	9/21/1989	A-2 CAPSULE
NEUTRINO	LAB C/D X-CONNECT # 5	55-3.3-1	FE-55	Thomas Diehl	8307	3000	4.903	4/6/1984	A2 CAPSULE
NEUTRINO	LAB C/D X-CONNECT # 5	55-3.3-2	FE-55	Thomas Diehl	8307	3000	4.903	4/6/1984	2" DISK IN CCD DEWAR
NEUTRINO	LAB C/D X-CONNECT # 5	55-4.1-2	FE-55	Thomas Diehl	8307	10000	176.207	7/12/1993	8X5 MM SP. HOLDER A2 CAP
NEUTRINO	LAB C/D X-CONNECT # 5	60-3.7-1	CO-60	Anatoly Ronzhin	2878	7100	53.714	2/9/1972	8-32 WAND YELLOW PIG
NEUTRINO	LAB C/D X-CONNECT # 5	90-3.1-40	SR-90	David C Christian	4001	1000	420.514	8/21/1973	BETA GUN
NEUTRINO	LAB C/D X-CONNECT # 5	90-4.1-3	SR-90	Alan A Hahn	2987	10000	4,258.96	2/28/1974	SHORT BETA GUN/RAD AREA
NEUTRINO	LAB G BOX # 22	137-3.3-1	CS-137	Howard S Budd	8616	2800	1,187.45	2/17/1972	6-32 MOD. WAND/RAD AREA
NEUTRINO	LAB G BOX # 22	137-3.3-58	CS-137	Howard S Budd	8616	2500	1,746.16	9/23/1993	6-32 WAND/RAD AREA
NEUTRINO	LAB G BOX # 22	90-3.2-4	SR-90	Howard S Budd	8616	2000	841.029	8/21/1973	BETA GUN/RAD AREA
PROTON	PAB BOX # 6	106-3.2-58	RU-106	Michael B Crisler	4099	2000	0.022	9/2/1992	BETA GUN 4,000 CPM (2008)
PROTON	PAB BOX # 6	137-1.3-3	CS-137	Andrew Sonnenschein	2883	27	11.484	4/3/1972	SS CAP 6-32 THRD
PROTON	PAB BOX # 6	241-0.7-3	AM-241	Erik Ramberg	5731	7	6.969	6/20/2006	SWITCHABLE AMBE ARRAY/48
PROTON	PAB BOX # 6	241-1.7-2	AM-241	Reed W Andrews	3603	70	66.743	7/1/1979	2 INCH AL DISK
PROTON	PAB BOX # 6	60-1.5-1	CO-60	Michael B Crisler	4099	50	18.139	7/20/2001	8-32 WAND SOURCE
PROTON	PAB BOX # 6	90-3.1-45	SR-90	Reed W Andrews	3603	1000	506.277	4/9/1981	2" DISK OLD SWIC SOURCE
PROTON	PB7 WIDE BAND	106-3.4-5	RU-106	Daniel Ruggiero	2269	4000	0.05	11/2/1992	343 CAP IN MINOS SCANNER
PROTON	PB7 WIDE BAND	106-3.4-9	RU-106	Alan A Hahn	2987	4000	7.729	3/6/2000	BETA GUN
PROTON	PB7 WIDE BAND	137-3.1-69	CS-137	Daniel Ruggiero	2269	1000	836.788	7/20/2001	8-32 WAND SOURCE
PROTON	PB7 WIDE BAND	137-4.1-2	CS-137	Robert Bradford	6030	10000	9,673.79	10/30/2007	MINERVA MAPPER
PROTON	PB7 WIDE BAND	137-4.1-3	CS-137	Robert Bradford	6030	10000	9,673.79	10/30/2007	MINERVA MAPPER
PROTON	PB7 WIDE BAND	90-1.8-31	SR-90	Daniel Ruggiero	2269	80	32.358	1/15/1972	2 INCH DISK
PROTON	PB7 WIDE BAND	90-3.1-43	SR-90	Daniel Ruggiero	2269	1000	428.912	6/14/1974	STD. BETA GUN
RPI	ALPHA METER	230(-2.1)1	TH-230	Butch Hartman	5514	0.01	0.01	11/22/1993	ALPHA METER 3
RPI	ALPHA METER	230(-2.2)2	TH-230	Butch Hartman	5514	0.02	0.02	12/29/1977	ALPHA METER 1
RPI	ALPHA METER	230(-2.2)3	TH-230	Butch Hartman	5514	0.02	0.02	12/29/1977	ALPHA METER 2
RPI	ANALYSTS	137(-2.2)2	CS-137	Butch Hartman	5514	0.02	0.014	3/18/1994	ANALYST 58
RPI	ANALYSTS	137(-2.2)4	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 45
RPI	ANALYSTS	137(-2.2)7	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 33
RPI	ANALYSTS	137(-2.2)8	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 44
RPI	ANALYSTS	137(-2.2)9	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 62
RPI	ANALYSTS	137(-2.2)12	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 8
RPI	ANALYSTS	137(-2.2)23	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 43
RPI	ANALYSTS	137(-2.2)24	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 15
RPI	ANALYSTS	137(-2.2)26	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 10
RPI	ANALYSTS	137(-2.2)30	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 51
RPI	ANALYSTS	137(-2.2)32	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 24
RPI	ANALYSTS	137(-2.2)34	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 5
RPI	ANALYSTS	137(-2.2)35	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 31

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						MicroCuries	MicroCuries		
RPI	ANALYSTS	137(-2.2)37	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 48
RPI	ANALYSTS	137(-2.2)39	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 52
RPI	ANALYSTS	137(-2.2)45	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 16
RPI	ANALYSTS	137(-2.2)53	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 36
RPI	ANALYSTS	137(-2.2)64	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 38
RPI	ANALYSTS	137(-2.2)69	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 22
RPI	ANALYSTS	137(-2.2)72	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 28
RPI	ANALYSTS	137(-2.2)76	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 79
RPI	ANALYSTS	137(-2.2)78	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 14
RPI	ANALYSTS	137(-2.2)83	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 25
RPI	ANALYSTS	137(-2.2)86	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 53
RPI	ANALYSTS	137(-2.2)88	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 68
RPI	ANALYSTS	137(-2.2)90	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 32
RPI	ANALYSTS	137(-2.2)92	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 30
RPI	ANALYSTS	137(-2.2)93	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 17
RPI	ANALYSTS	137(-2.2)106	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 67
RPI	ANALYSTS	137(-2.2)108	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 49
RPI	ANALYSTS	137(-2.2)109	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 37
RPI	ANALYSTS	137(-2.2)111	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 75
RPI	ANALYSTS	137(-2.2)114	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 42
RPI	ANALYSTS	137(-2.2)116	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 46
RPI	ANALYSTS	137(-2.2)124	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 65
RPI	ANALYSTS	137(-2.2)127	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 2
RPI	ANALYSTS	137(-2.2)128	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 9
RPI	ANALYSTS	137(-2.2)134	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 7
RPI	ANALYSTS	137(-2.2)136	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 40
RPI	ANALYSTS	137(-2.2)140	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 39
RPI	ANALYSTS	137(-2.2)142	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 56
RPI	ANALYSTS	137(-2.2)143	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 19
RPI	ANALYSTS	137(-2.2)144	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 57
RPI	ANALYSTS	137(-2.2)147	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 18
RPI	ANALYSTS	137(-2.2)150	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 1
RPI	ANALYSTS	137(-2.2)151	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 35
RPI	ANALYSTS	137(-2.2)154	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 64
RPI	ANALYSTS	137(-2.2)155	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 21
RPI	ANALYSTS	137(-2.2)156	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 55
RPI	ANALYSTS	137(-2.2)163	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 26
RPI	ANALYSTS	137(-2.2)164	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 11
RPI	ANALYSTS	137(-2.2)165	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 23
RPI	ANALYSTS	137(-2.2)170	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 6
RPI	ANALYSTS	137(-2.2)182	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 54

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						MicroCuries	MicroCuries		
RPI	ANALYSTS	137(-2.2)201	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 29
RPI	ANALYSTS	137(-2.2)205	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 71
RPI	ANALYSTS	137(-2.2)209	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 13
RPI	ANALYSTS	137(-2.2)211	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 12
RPI	ANALYSTS	137(-2.2)213	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 27
RPI	ANALYSTS	137(-2.2)214	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 41
RPI	ANALYSTS	137(-2.2)228	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 3
RPI	ANALYSTS	137(-2.2)232	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 20
RPI	ANALYSTS	137(-2.2)234	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 47
RPI	ANALYSTS	137(-2.2)240	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 63
RPI	ANALYSTS	137-0.2-78	CS-137	Butch Hartman	5514	2	1.324	6/1/1991	ANALYST 59 DMPSTR PROBE
RPI	ANALYSTS	137-0.3-44	CS-137	Butch Hartman	5514	3	1.662	9/8/1983	ANALYST 60
RPI	CHIPMUNKS	137-0.3-4	CS-137	Butch Hartman	5514	3	1.537	4/29/1980	CHIPMUNK 136
RPI	CHIPMUNKS	137-0.3-21	CS-137	Butch Hartman	5514	3	1.537	4/29/1980	CHIPMUNK 22
RPI	CHIPMUNKS	137-0.3-106	CS-137	Butch Hartman	5514	3	1.702	9/24/1984	CHIPMUNK 218
RPI	CHIPMUNKS	137-0.3-130	CS-137	Butch Hartman	5514	3	1.755	1/21/1986	CHIPMUNK 259
RPI	CHIPMUNKS	137-0.3-171	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 203
RPI	CHIPMUNKS	137-0.3-178	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 63
RPI	CHIPMUNKS	137-0.3-180	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 211
RPI	CHIPMUNKS	137-0.3-181	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 197
RPI	CHIPMUNKS	137-0.3-182	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 58
RPI	CHIPMUNKS	137-0.3-185	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 97
RPI	CHIPMUNKS	137-0.3-186	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 69
RPI	CHIPMUNKS	137-0.3-187	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 103
RPI	CHIPMUNKS	137-0.3-188	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 108
RPI	CHIPMUNKS	137-0.3-191	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 37
RPI	CHIPMUNKS	137-0.3-192	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 46
RPI	CHIPMUNKS	137-0.3-193	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 90
RPI	CHIPMUNKS	137-0.3-195	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 104
RPI	CHIPMUNKS	137-0.3-196	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 70
RPI	CHIPMUNKS	137-0.3-197	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 28
RPI	CHIPMUNKS	137-0.3-198	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 85
RPI	CHIPMUNKS	137-0.3-201	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 83
RPI	CHIPMUNKS	137-0.3-203	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 2
RPI	CHIPMUNKS	137-0.3-204	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 100
RPI	CHIPMUNKS	137-0.3-205	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 124
RPI	CHIPMUNKS	137-0.3-206	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 42
RPI	CHIPMUNKS	137-0.3-207	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 27
RPI	CHIPMUNKS	137-0.3-208	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 32
RPI	CHIPMUNKS	137-0.3-209	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 119
RPI	CHIPMUNKS	137-0.3-210	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 80

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						MicroCuries	MicroCuries		
RPI	CHIPMUNKS	137-0.3-211	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 7
RPI	CHIPMUNKS	137-0.3-212	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 92
RPI	CHIPMUNKS	137-0.3-213	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 111
RPI	CHIPMUNKS	137-0.3-214	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 112
RPI	CHIPMUNKS	137-0.3-215	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 106
RPI	CHIPMUNKS	137-0.3-218	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 14
RPI	CHIPMUNKS	137-0.3-219	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 8
RPI	CHIPMUNKS	137-0.3-221	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 93
RPI	CHIPMUNKS	137-0.3-222	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 16
RPI	CHIPMUNKS	137-0.3-224	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 96
RPI	CHIPMUNKS	137-0.3-226	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 62
RPI	CHIPMUNKS	137-0.3-227	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 127
RPI	CHIPMUNKS	137-0.3-228	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 126
RPI	CHIPMUNKS	137-0.3-230	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 31
RPI	CHIPMUNKS	137-0.3-231	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 47
RPI	CHIPMUNKS	137-0.3-232	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 41
RPI	CHIPMUNKS	137-0.3-234	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 48
RPI	CHIPMUNKS	137-0.3-235	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 68
RPI	CHIPMUNKS	137-0.3-236	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 26
RPI	CHIPMUNKS	137-0.3-238	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 60
RPI	CHIPMUNKS	137-0.3-239	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 120
RPI	CHIPMUNKS	137-0.3-242	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 64
RPI	CHIPMUNKS	137-0.3-244	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 20
RPI	CHIPMUNKS	137-0.3-245	CS-137	Butch Hartman	5514	3	1.863	8/25/1988	CHIPMUNK 66
RPI	CHIPMUNKS	137-0.3-247	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 72
RPI	CHIPMUNKS	137-0.3-248	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 99
RPI	CHIPMUNKS	137-0.3-252	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 98
RPI	CHIPMUNKS	137-0.3-256	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 50
RPI	CHIPMUNKS	137-0.3-257	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 33
RPI	CHIPMUNKS	137-0.3-259	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 67
RPI	CHIPMUNKS	137-0.3-261	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 102
RPI	CHIPMUNKS	137-0.3-263	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 77
RPI	CHIPMUNKS	137-0.3-266	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 4
RPI	CHIPMUNKS	137-0.3-268	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 138
RPI	CHIPMUNKS	137-0.3-269	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 264
RPI	CHIPMUNKS	137-0.3-270	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 235
RPI	CHIPMUNKS	137-0.3-278	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 229
RPI	CHIPMUNKS	137-0.3-292	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 57
RPI	CHIPMUNKS	137-0.3-294	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	CHIPMUNK 143
RPI	CHIPMUNKS	137-0.3-296	CS-137	Butch Hartman	5514	3	2.008	11/22/1991	CHIPMUNK 230
RPI	CHIPMUNKS	137-0.3-297	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 323

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						MicroCuries	MicroCuries		
RPI	CHIPMUNKS	137-0.3-298	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 322
RPI	CHIPMUNKS	137-0.3-299	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 281
RPI	CHIPMUNKS	137-0.3-300	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 292
RPI	CHIPMUNKS	137-0.3-301	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 293
RPI	CHIPMUNKS	137-0.3-302	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 294
RPI	CHIPMUNKS	137-0.3-303	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 295
RPI	CHIPMUNKS	137-0.3-304	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 296
RPI	CHIPMUNKS	137-0.3-305	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 297
RPI	CHIPMUNKS	137-0.3-306	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 298
RPI	CHIPMUNKS	137-0.3-307	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 299
RPI	CHIPMUNKS	137-0.3-308	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 300
RPI	CHIPMUNKS	137-0.3-309	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 272
RPI	CHIPMUNKS	137-0.3-310	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 301
RPI	CHIPMUNKS	137-0.3-311	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 274
RPI	CHIPMUNKS	137-0.3-312	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 275
RPI	CHIPMUNKS	137-0.3-313	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 273
RPI	CHIPMUNKS	137-0.3-314	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 276
RPI	CHIPMUNKS	137-0.3-315	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 303
RPI	CHIPMUNKS	137-0.3-316	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 278
RPI	CHIPMUNKS	137-0.3-317	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 316
RPI	CHIPMUNKS	137-0.3-318	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 277
RPI	CHIPMUNKS	137-0.3-319	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 279
RPI	CHIPMUNKS	137-0.3-320	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 280
RPI	CHIPMUNKS	137-0.3-321	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 315
RPI	CHIPMUNKS	137-0.3-322	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 313
RPI	CHIPMUNKS	137-0.3-323	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 314
RPI	CHIPMUNKS	137-0.3-324	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 318
RPI	CHIPMUNKS	137-0.3-325	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 317
RPI	CHIPMUNKS	137-0.3-326	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 321
RPI	CHIPMUNKS	137-0.3-327	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 320
RPI	CHIPMUNKS	137-0.3-328	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 319
RPI	CHIPMUNKS	137-0.3-329	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 302
RPI	CHIPMUNKS	137-0.3-330	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 312
RPI	CHIPMUNKS	137-0.3-331	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 304
RPI	CHIPMUNKS	137-0.3-333	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 306
RPI	CHIPMUNKS	137-0.3-334	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 307
RPI	CHIPMUNKS	137-0.3-335	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 308
RPI	CHIPMUNKS	137-0.3-336	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 309
RPI	CHIPMUNKS	137-0.3-337	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 310
RPI	CHIPMUNKS	137-0.3-338	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 311
RPI	CHIPMUNKS	137-0.3-339	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 291

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						MicroCuries	MicroCuries		
RPI	CHIPMUNKS	137-0.3-340	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 286
RPI	CHIPMUNKS	137-0.3-341	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 287
RPI	CHIPMUNKS	137-0.3-342	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 288
RPI	CHIPMUNKS	137-0.3-343	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 289
RPI	CHIPMUNKS	137-0.3-344	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 290
RPI	CHIPMUNKS	137-0.3-345	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 283
RPI	CHIPMUNKS	137-0.3-346	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 284
RPI	CHIPMUNKS	137-0.3-347	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 285
RPI	CHIPMUNKS	137-0.3-348	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 282
RPI	CHIPMUNKS	137-0.3-349	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIMPMUNK 236
RPI	CHIPMUNKS	137-0.3-350	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 38
RPI	CHIPMUNKS	137-0.3-351	CS-137	Butch Hartman	5514	3	2.171	4/10/1995	CHIPMUNK 256
RPI	CHIPMUNKS	137-0.3-352	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 6
RPI	CHIPMUNKS	137-0.3-353	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 257
RPI	CHIPMUNKS	137-0.3-354	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 199
RPI	CHIPMUNKS	137-0.3-355	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 87
RPI	CHIPMUNKS	137-0.3-356	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 121
RPI	CHIPMUNKS	137-0.3-357	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 160
RPI	CHIPMUNKS	137-0.3-358	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 193
RPI	CHIPMUNKS	137-0.3-359	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 186
RPI	CHIPMUNKS	137-0.3-360	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 219
RPI	CHIPMUNKS	137-0.3-361	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 73
RPI	CHIPMUNKS	137-0.3-362	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 225
RPI	CHIPMUNKS	137-0.3-363	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 208
RPI	CHIPMUNKS	137-0.3-364	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 247
RPI	CHIPMUNKS	137-0.3-365	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 169
RPI	CHIPMUNKS	137-0.3-366	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 224
RPI	CHIPMUNKS	137-0.3-367	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 263
RPI	CHIPMUNKS	137-0.3-368	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 243
RPI	CHIPMUNKS	137-0.3-369	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 248
RPI	CHIPMUNKS	137-0.3-370	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 195
RPI	CHIPMUNKS	137-0.3-374	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 239
RPI	CHIPMUNKS	137-0.3-376	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 110
RPI	CHIPMUNKS	137-0.3-378	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 174
RPI	CHIPMUNKS	137-0.3-379	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 156
RPI	CHIPMUNKS	137-0.3-380	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 266
RPI	CHIPMUNKS	137-0.3-381	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 107
RPI	CHIPMUNKS	137-0.3-382	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 251
RPI	CHIPMUNKS	137-0.3-383	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 78
RPI	CHIPMUNKS	137-0.3-384	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 176
RPI	CHIPMUNKS	137-0.3-385	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 223

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						MicroCuries	MicroCuries		
RPI	CHIPMUNKS	137-0.3-386	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 252
RPI	CHIPMUNKS	137-0.3-387	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 43
RPI	CHIPMUNKS	137-0.3-389	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 165
RPI	CHIPMUNKS	137-0.3-390	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 232
RPI	CHIPMUNKS	137-0.3-391	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 151
RPI	CHIPMUNKS	137-0.3-392	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 240
RPI	CHIPMUNKS	137-0.3-393	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 144
RPI	CHIPMUNKS	137-0.3-394	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 10
RPI	CHIPMUNKS	137-0.3-395	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 271
RPI	CHIPMUNKS	137-0.3-397	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 182
RPI	CHIPMUNKS	137-0.3-398	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 270
RPI	CHIPMUNKS	137-0.3-399	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 216
RPI	CHIPMUNKS	137-0.3-400	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 206
RPI	CHIPMUNKS	137-0.3-402	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 222
RPI	CHIPMUNKS	137-0.3-403	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 242
RPI	CHIPMUNKS	137-0.3-404	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 205
RPI	CHIPMUNKS	137-0.3-406	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 161
RPI	CHIPMUNKS	137-0.3-407	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 129
RPI	CHIPMUNKS	137-0.3-408	CS-137	Butch Hartman	5514	3	2.221	4/1/1996	CHIPMUNK 221
RPI	CHIPMUNKS	137-0.3-412	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 260
RPI	CHIPMUNKS	137-0.3-413	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 170
RPI	CHIPMUNKS	137-0.3-414	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 135
RPI	CHIPMUNKS	137-0.3-415	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 207
RPI	CHIPMUNKS	137-0.3-416	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 244
RPI	CHIPMUNKS	137-0.3-417	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 53
RPI	CHIPMUNKS	137-0.3-418	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 76
RPI	CHIPMUNKS	137-0.3-419	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 204
RPI	CHIPMUNKS	137-0.3-421	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 149
RPI	CHIPMUNKS	137-0.3-422	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 226
RPI	CHIPMUNKS	137-0.3-423	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 152
RPI	CHIPMUNKS	137-0.3-425	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 269
RPI	CHIPMUNKS	137-0.3-426	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 166
RPI	CHIPMUNKS	137-0.3-427	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 134
RPI	CHIPMUNKS	137-0.3-428	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK PROTO 4
RPI	CHIPMUNKS	137-0.3-429	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 23
RPI	CHIPMUNKS	137-0.3-432	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 168
RPI	CHIPMUNKS	137-0.3-433	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 202
RPI	CHIPMUNKS	137-0.3-434	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 227
RPI	CHIPMUNKS	137-0.3-435	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 125
RPI	CHIPMUNKS	137-0.3-436	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 167
RPI	CHIPMUNKS	137-0.3-439	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 198

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						MicroCuries	MicroCuries		
RPI	CHIPMUNKS	137-0.3-440	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 228
RPI	CHIPMUNKS	137-0.3-441	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 153
RPI	CHIPMUNKS	137-0.3-442	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 89
RPI	CHIPMUNKS	137-0.3-443	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 265
RPI	CHIPMUNKS	137-0.3-444	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 88
RPI	CHIPMUNKS	137-0.3-445	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 164
RPI	CHIPMUNKS	137-0.3-446	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 146
RPI	CHIPMUNKS	137-0.3-447	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 191
RPI	CHIPMUNKS	137-0.3-448	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 231
RPI	CHIPMUNKS	137-0.3-449	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 249
RPI	CHIPMUNKS	137-0.3-450	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 173
RPI	CHIPMUNKS	137-0.3-451	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 163
RPI	CHIPMUNKS	137-0.3-453	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 305
RPI	CHIPMUNKS	137-0.3-454	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 189
RPI	CHIPMUNKS	137-0.3-455	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 192
RPI	CHIPMUNKS	137-0.3-456	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 55
RPI	CHIPMUNKS	137-0.3-457	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 36
RPI	CHIPMUNKS	137-0.3-458	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 123
RPI	CHIPMUNKS	137-0.3-459	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 25
RPI	CHIPMUNKS	137-0.3-460	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 179
RPI	CHIPMUNKS	137-0.3-461	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 209
RPI	CHIPMUNKS	137-0.3-462	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 261
RPI	CHIPMUNKS	137-0.3-463	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 5
RPI	CHIPMUNKS	137-0.3-464	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 128
RPI	CHIPMUNKS	137-0.3-465	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 200
RPI	CHIPMUNKS	137-0.3-466	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 40
RPI	CHIPMUNKS	137-0.3-467	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 181
RPI	CHIPMUNKS	137-0.3-468	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 114
RPI	CHIPMUNKS	137-0.3-469	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 158
RPI	CHIPMUNKS	137-0.3-470	CS-137	Butch Hartman	5514	3	2.278	5/7/1997	CHIPMUNK 148
RPI	CHIPMUNKS	137-0.3-472	CS-137	Butch Hartman	5514	3	2.302	10/16/1997	CHIPMUNK 212
RPI	CHIPMUNKS	137-0.3-473	CS-137	Butch Hartman	5514	3	2.302	10/16/1997	CHIPMUNK 246
RPI	CHIPMUNKS	137-0.3-474	CS-137	Butch Hartman	5514	3	2.302	10/16/1997	CHIPMUNK 86
RPI	CHIPMUNKS	137-0.3-475	CS-137	Butch Hartman	5514	3	2.302	10/16/1997	CHIPMUNK 118
RPI	CHIPMUNKS	137-0.3-476	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 56
RPI	CHIPMUNKS	137-0.3-477	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 65
RPI	CHIPMUNKS	137-0.3-478	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 238
RPI	CHIPMUNKS	137-0.3-479	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 258
RPI	CHIPMUNKS	137-0.3-480	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 201
RPI	CHIPMUNKS	137-0.3-481	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 253
RPI	CHIPMUNKS	137-0.3-482	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 140

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						MicroCuries	MicroCuries		
RPI	CHIPMUNKS	137-0.3-483	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 132
RPI	CHIPMUNKS	137-0.3-484	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 185
RPI	CHIPMUNKS	137-0.3-485	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 178
RPI	CHIPMUNKS	137-0.3-486	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 215
RPI	CHIPMUNKS	137-0.3-487	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 131
RPI	CHIPMUNKS	137-0.3-488	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 171
RPI	CHIPMUNKS	137-0.3-489	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 254
RPI	CHIPMUNKS	137-0.3-490	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 262
RPI	CHIPMUNKS	137-0.3-491	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 188
RPI	CHIPMUNKS	137-0.3-492	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 233
RPI	CHIPMUNKS	137-0.3-493	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 234
RPI	CHIPMUNKS	137-0.3-494	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 71
RPI	CHIPMUNKS	137-0.3-495	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 267
RPI	CHIPMUNKS	137-0.3-496	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 139
RPI	CHIPMUNKS	137-0.3-497	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 81
RPI	CHIPMUNKS	137-0.3-498	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 12
RPI	CHIPMUNKS	137-0.3-499	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 196
RPI	CHIPMUNKS	137-0.3-500	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 255
RPI	CHIPMUNKS	137-0.3-501	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 183
RPI	CHIPMUNKS	137-0.3-502	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 177
RPI	CHIPMUNKS	137-0.3-504	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 117
RPI	CHIPMUNKS	137-0.3-505	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 94
RPI	CHIPMUNKS	137-0.3-506	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 133
RPI	CHIPMUNKS	137-0.3-507	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 29
RPI	CHIPMUNKS	137-0.3-508	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 147
RPI	CHIPMUNKS	137-0.3-509	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 35
RPI	CHIPMUNKS	137-0.3-510	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 159
RPI	CHIPMUNKS	137-0.3-511	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 105
RPI	CHIPMUNKS	137-0.3-512	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 59
RPI	CHIPMUNKS	137-0.3-513	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 45
RPI	CHIPMUNKS	137-0.3-514	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 136
RPI	CHIPMUNKS	137-0.3-515	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 217
RPI	CHIPMUNKS	137-0.3-516	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 19
RPI	CHIPMUNKS	137-0.3-517	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 116
RPI	CHIPMUNKS	137-0.3-518	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 241
RPI	CHIPMUNKS	137-0.3-519	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 52
RPI	CHIPMUNKS	137-0.3-520	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 190
RPI	CHIPMUNKS	137-0.3-521	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 175
RPI	CHIPMUNKS	137-0.3-522	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 250
RPI	CHIPMUNKS	137-0.3-524	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 115
RPI	CHIPMUNKS	137-0.3-525	CS-137	Butch Hartman	5514	3	2.399	8/4/1999	CHIPMUNK 180

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						MicroCuries	MicroCuries		
RPI	CHIPMUNKS	137-0.4-1	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 187
RPI	CHIPMUNKS	137-0.4-2	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 84
RPI	CHIPMUNKS	137-0.4-3	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 237
RPI	CHIPMUNKS	137-0.4-4	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 21
RPI	CHIPMUNKS	137-0.4-7	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 34
RPI	CHIPMUNKS	137-0.4-8	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 122
RPI	CHIPMUNKS	137-0.4-9	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 150
RPI	CHIPMUNKS	137-0.4-10	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 210
RPI	CHIPMUNKS	137-0.4-11	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 145
RPI	CHIPMUNKS	137-0.4-13	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 13
RPI	CHIPMUNKS	137-0.4-14	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 49
RPI	CHIPMUNKS	137-0.4-15	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 162
RPI	CHIPMUNKS	137-0.4-16	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 17
RPI	CHIPMUNKS	137-0.4-18	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 30
RPI	CHIPMUNKS	137-0.4-20	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 54
RPI	CHIPMUNKS	137-0.4-21	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 194
RPI	CHIPMUNKS	137-0.4-22	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 82
RPI	CHIPMUNKS	137-0.4-23	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 9
RPI	CHIPMUNKS	137-0.4-24	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 24
RPI	CHIPMUNKS	137-0.4-25	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 74
RPI	CHIPMUNKS	137-0.4-26	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 91
RPI	CHIPMUNKS	137-0.4-27	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 245
RPI	CHIPMUNKS	137-0.4-28	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 154
RPI	CHIPMUNKS	137-0.4-29	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 11
RPI	CHIPMUNKS	137-0.4-35	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 95
RPI	CHIPMUNKS	137-0.4-36	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK
RPI	CHIPMUNKS	137-0.4-37	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 79
RPI	CHIPMUNKS	137-0.4-38	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 220
RPI	CHIPMUNKS	137-0.4-42	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 44
RPI	CHIPMUNKS	137-0.4-43	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 39
RPI	CHIPMUNKS	137-0.4-44	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 1
RPI	CHIPMUNKS	137-0.4-45	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 142
RPI	CHIPMUNKS	137-0.4-46	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 268
RPI	CHIPMUNKS	137-0.4-47	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 172
RPI	CHIPMUNKS	137-0.4-48	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 51
RPI	CHIPMUNKS	137-0.4-49	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 213
RPI	CHIPMUNKS	137-0.4-50	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	CHIPMUNK 214
RPI	E140 N	137(-2.2)13	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 4
RPI	E140 N	137(-2.2)19	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 13
RPI	E140 N	137(-2.2)20	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 23
RPI	E140 N	137(-2.2)25	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 10

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						MicroCuries	MicroCuries		
RPI	E140 N	137(-2.2)40	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 11
RPI	E140 N	137(-2.2)42	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 2
RPI	E140 N	137(-2.2)50	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 17
RPI	E140 N	137(-2.2)52	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 20
RPI	E140 N	137(-2.2)79	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 22
RPI	E140 N	137(-2.2)81	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 19
RPI	E140 N	137(-2.2)94	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 8
RPI	E140 N	137(-2.2)99	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 18
RPI	E140 N	137(-2.2)126	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 3
RPI	E140 N	137(-2.2)139	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 7
RPI	E140 N	137(-2.2)161	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 12
RPI	E140 N	137(-2.2)162	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 25
RPI	E140 N	137(-2.2)168	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 15
RPI	E140 N	137(-2.2)169	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 16
RPI	E140 N	137(-2.2)171	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 6
RPI	E140 N	137(-2.2)184	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 5
RPI	E140 N	137(-2.2)199	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 21
RPI	E140 N	137(-2.2)233	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 1
RPI	E140 N	137(-2.2)235	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	E140N 9
RPI	E140 N	207(-1.1)9	BI-207	Butch Hartman	5514	0.1	0.052	4/27/1977	E140N # 14
RPI	ELRONS	90-0.1-7	SR-90	Butch Hartman	5514	1	0.407	4/7/1972	ELRON NO. 7
RPI	ELRONS	90-0.1-18	SR-90	Butch Hartman	5514	1	0.585	4/1/1987	ELRON NO. A-62
RPI	FOX INSTRUMENTS	137-0.3-251	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	FOX P1
RPI	FOX INSTRUMENTS	137-0.3-282	CS-137	Butch Hartman	5514	3	2.003	10/14/1991	FOX P2
RPI	FOX INSTRUMENTS	137-0.4-5	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	FOX P1
RPI	FOX INSTRUMENTS	137-0.4-6	CS-137	Butch Hartman	5514	4	3.589	7/26/2004	FOX P2
RPI	FRISKERS	137(-2.2)3	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 83
RPI	FRISKERS	137(-2.2)5	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 140
RPI	FRISKERS	137(-2.2)10	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 79
RPI	FRISKERS	137(-2.2)11	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 134
RPI	FRISKERS	137(-2.2)14	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 116
RPI	FRISKERS	137(-2.2)15	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 124
RPI	FRISKERS	137(-2.2)16	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 47
RPI	FRISKERS	137(-2.2)17	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 13
RPI	FRISKERS	137(-2.2)18	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 50
RPI	FRISKERS	137(-2.2)21	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 17
RPI	FRISKERS	137(-2.2)22	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 26
RPI	FRISKERS	137(-2.2)27	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 3
RPI	FRISKERS	137(-2.2)28	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 2
RPI	FRISKERS	137(-2.2)29	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 84
RPI	FRISKERS	137(-2.2)31	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 86

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						MicroCuries	MicroCuries		
RPI	FRISKERS	137(-2.2)33	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 8
RPI	FRISKERS	137(-2.2)36	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 95
RPI	FRISKERS	137(-2.2)38	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 64
RPI	FRISKERS	137(-2.2)41	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 97
RPI	FRISKERS	137(-2.2)43	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 5
RPI	FRISKERS	137(-2.2)44	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 69
RPI	FRISKERS	137(-2.2)46	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 20
RPI	FRISKERS	137(-2.2)47	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 45
RPI	FRISKERS	137(-2.2)48	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 56
RPI	FRISKERS	137(-2.2)49	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 55
RPI	FRISKERS	137(-2.2)51	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 109
RPI	FRISKERS	137(-2.2)54	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 19
RPI	FRISKERS	137(-2.2)55	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 54
RPI	FRISKERS	137(-2.2)56	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 133
RPI	FRISKERS	137(-2.2)57	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 67
RPI	FRISKERS	137(-2.2)58	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 100
RPI	FRISKERS	137(-2.2)59	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 46
RPI	FRISKERS	137(-2.2)60	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 18
RPI	FRISKERS	137(-2.2)61	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 118
RPI	FRISKERS	137(-2.2)62	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 93
RPI	FRISKERS	137(-2.2)63	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 63
RPI	FRISKERS	137(-2.2)66	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 41
RPI	FRISKERS	137(-2.2)67	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 77
RPI	FRISKERS	137(-2.2)68	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 102
RPI	FRISKERS	137(-2.2)70	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 74
RPI	FRISKERS	137(-2.2)71	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 152
RPI	FRISKERS	137(-2.2)73	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 151
RPI	FRISKERS	137(-2.2)74	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 138
RPI	FRISKERS	137(-2.2)75	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 135
RPI	FRISKERS	137(-2.2)77	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 144
RPI	FRISKERS	137(-2.2)80	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 146
RPI	FRISKERS	137(-2.2)82	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 145
RPI	FRISKERS	137(-2.2)84	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 28
RPI	FRISKERS	137(-2.2)85	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 143
RPI	FRISKERS	137(-2.2)87	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 88
RPI	FRISKERS	137(-2.2)89	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 149
RPI	FRISKERS	137(-2.2)91	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 99
RPI	FRISKERS	137(-2.2)95	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 87
RPI	FRISKERS	137(-2.2)96	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 80
RPI	FRISKERS	137(-2.2)97	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 89
RPI	FRISKERS	137(-2.2)98	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 44

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						MicroCuries	MicroCuries		
RPI	FRISKERS	137(-2.2)100	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 141
RPI	FRISKERS	137(-2.2)101	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 148
RPI	FRISKERS	137(-2.2)102	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 136
RPI	FRISKERS	137(-2.2)103	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 106
RPI	FRISKERS	137(-2.2)104	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 98
RPI	FRISKERS	137(-2.2)105	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 150
RPI	FRISKERS	137(-2.2)107	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 39
RPI	FRISKERS	137(-2.2)110	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 21
RPI	FRISKERS	137(-2.2)112	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 43
RPI	FRISKERS	137(-2.2)113	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 121
RPI	FRISKERS	137(-2.2)115	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 61
RPI	FRISKERS	137(-2.2)117	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 119
RPI	FRISKERS	137(-2.2)118	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 110
RPI	FRISKERS	137(-2.2)119	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 49
RPI	FRISKERS	137(-2.2)120	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 96
RPI	FRISKERS	137(-2.2)121	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 33
RPI	FRISKERS	137(-2.2)122	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 85
RPI	FRISKERS	137(-2.2)123	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 70
RPI	FRISKERS	137(-2.2)125	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 113
RPI	FRISKERS	137(-2.2)129	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 30
RPI	FRISKERS	137(-2.2)130	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 4
RPI	FRISKERS	137(-2.2)131	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 142
RPI	FRISKERS	137(-2.2)132	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 112
RPI	FRISKERS	137(-2.2)133	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 139
RPI	FRISKERS	137(-2.2)135	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 14
RPI	FRISKERS	137(-2.2)137	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 7
RPI	FRISKERS	137(-2.2)138	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 25
RPI	FRISKERS	137(-2.2)141	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 108
RPI	FRISKERS	137(-2.2)145	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 101
RPI	FRISKERS	137(-2.2)146	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 31
RPI	FRISKERS	137(-2.2)148	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 59
RPI	FRISKERS	137(-2.2)149	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 29
RPI	FRISKERS	137(-2.2)152	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 107
RPI	FRISKERS	137(-2.2)153	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 48
RPI	FRISKERS	137(-2.2)157	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 137
RPI	FRISKERS	137(-2.2)158	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 75
RPI	FRISKERS	137(-2.2)159	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 123
RPI	FRISKERS	137(-2.2)160	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 62
RPI	FRISKERS	137(-2.2)166	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 127
RPI	FRISKERS	137(-2.2)167	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 11
RPI	FRISKERS	137(-2.2)172	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 57

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPI	FRISKERS	137(-2.2)173	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 82
RPI	FRISKERS	137(-2.2)174	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 24
RPI	FRISKERS	137(-2.2)175	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 147
RPI	FRISKERS	137(-2.2)176	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 78
RPI	FRISKERS	137(-2.2)177	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 60
RPI	FRISKERS	137(-2.2)178	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 68
RPI	FRISKERS	137(-2.2)179	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 91
RPI	FRISKERS	137(-2.2)180	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 36
RPI	FRISKERS	137(-2.2)181	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 115
RPI	FRISKERS	137(-2.2)183	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 92
RPI	FRISKERS	137(-2.2)185	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 132
RPI	FRISKERS	137(-2.2)186	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 134
RPI	FRISKERS	137(-2.2)187	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 128
RPI	FRISKERS	137(-2.2)188	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 126
RPI	FRISKERS	137(-2.2)189	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 12
RPI	FRISKERS	137(-2.2)190	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 129
RPI	FRISKERS	137(-2.2)192	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 35
RPI	FRISKERS	137(-2.2)193	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 23
RPI	FRISKERS	137(-2.2)194	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 16
RPI	FRISKERS	137(-2.2)195	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 22
RPI	FRISKERS	137(-2.2)196	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 32
RPI	FRISKERS	137(-2.2)197	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 125
RPI	FRISKERS	137(-2.2)198	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 130
RPI	FRISKERS	137(-2.2)200	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 27
RPI	FRISKERS	137(-2.2)202	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 51
RPI	FRISKERS	137(-2.2)203	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 90
RPI	FRISKERS	137(-2.2)204	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 73
RPI	FRISKERS	137(-2.2)206	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 111
RPI	FRISKERS	137(-2.2)208	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 81
RPI	FRISKERS	137(-2.2)210	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 37
RPI	FRISKERS	137(-2.2)212	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 114
RPI	FRISKERS	137(-2.2)215	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 58
RPI	FRISKERS	137(-2.2)217	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 76
RPI	FRISKERS	137(-2.2)218	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 120
RPI	FRISKERS	137(-2.2)219	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 40
RPI	FRISKERS	137(-2.2)220	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 122
RPI	FRISKERS	137(-2.2)221	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 103
RPI	FRISKERS	137(-2.2)222	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	ANALYST 34
RPI	FRISKERS	137(-2.2)223	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 52
RPI	FRISKERS	137(-2.2)224	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 104
RPI	FRISKERS	137(-2.2)225	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 38

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						MicroCuries	MicroCuries		
RPI	FRISKERS	137(-2.2)226	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 42
RPI	FRISKERS	137(-2.2)227	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 71
RPI	FRISKERS	137(-2.2)229	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 94
RPI	FRISKERS	137(-2.2)230	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 105
RPI	FRISKERS	137(-2.2)231	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 15
RPI	FRISKERS	137(-2.2)236	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 66
RPI	FRISKERS	137(-2.2)237	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 65
RPI	FRISKERS	137(-2.2)238	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 53
RPI	FRISKERS	137(-2.2)241	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 1
RPI	FRISKERS	137(-2.2)242	CS-137	Butch Hartman	5514	0.02	0.014	8/12/1994	FRISKER 117
RPI	LOG SURVEY METER	90-0.1-62	SR-90	Butch Hartman	5514	1	0.489	11/1/1979	LSM 47
RPI	LOG SURVEY METER	90-0.1-65	SR-90	Butch Hartman	5514	1	0.489	11/1/1979	LSM # 9
RPI	LOG SURVEY METER	90-0.1-67	SR-90	Butch Hartman	5514	1	0.489	11/1/1979	LSM # 10
RPI	LOG SURVEY METER	90-0.1-83	SR-90	Butch Hartman	5514	1	0.489	11/1/1979	LSM # 7
RPI	LOG SURVEY METER	90-0.1-104	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LSM # 8
RPI	LOG SURVEY METER	90-0.1-106	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LSM # 1
RPI	LOG SURVEY METER	90-0.1-107	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LSM # 2
RPI	LOG SURVEY METER	90-0.1-108	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LSM # 3
RPI	LOG SURVEY METER	90-0.1-109	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM # 4
RPI	LOG SURVEY METER	90-0.1-110	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM # 52
RPI	LOG SURVEY METER	90-0.1-111	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 54
RPI	LOG SURVEY METER	90-0.1-112	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 55
RPI	LOG SURVEY METER	90-0.1-113	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 56
RPI	LOG SURVEY METER	90-0.1-114	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 57
RPI	LOG SURVEY METER	90-0.1-115	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 58
RPI	LOG SURVEY METER	90-0.1-116	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM # 6
RPI	LOG SURVEY METER	90-0.1-117	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 20
RPI	LOG SURVEY METER	90-0.1-118	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 48
RPI	LOG SURVEY METER	90-0.1-119	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 49
RPI	LOG SURVEY METER	90-0.1-120	SR-90	Butch Hartman	5514	1	0.581	12/1/1986	LSM 59
RPI	LOG SURVEY METER	90-0.1-121	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 37
RPI	LOG SURVEY METER	90-0.1-122	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 46
RPI	LOG SURVEY METER	90-0.1-123	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 41
RPI	LOG SURVEY METER	90-0.1-124	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM 60
RPI	LOG SURVEY METER	90-0.1-125	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 23
RPI	LOG SURVEY METER	90-0.1-126	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 22
RPI	LOG SURVEY METER	90-0.1-127	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 18
RPI	LOG SURVEY METER	90-0.1-129	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 19
RPI	LOG SURVEY METER	90-0.1-130	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 21
RPI	LOG SURVEY METER	90-0.1-131	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM #50
RPI	LOG SURVEY METER	90-0.1-132	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 42

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						MicroCuries	MicroCuries		
RPI	LOG SURVEY METER	90-0.1-133	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 36
RPI	LOG SURVEY METER	90-0.1-134	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 44
RPI	LOG SURVEY METER	90-0.1-135	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 45
RPI	LOG SURVEY METER	90-0.1-136	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 39
RPI	LOG SURVEY METER	90-0.1-138	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM #51
RPI	LOG SURVEY METER	90-0.1-139	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 43
RPI	LOG SURVEY METER	90-0.1-140	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 53
RPI	LOG SURVEY METER	90-0.1-141	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 16
RPI	LOG SURVEY METER	90-0.1-142	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 17
RPI	LOG SURVEY METER	90-0.1-143	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 24
RPI	LOG SURVEY METER	90-0.1-144	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 27
RPI	LOG SURVEY METER	90-0.1-145	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 26
RPI	LOG SURVEY METER	90-0.1-147	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 28
RPI	LOG SURVEY METER	90-0.1-148	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 30
RPI	LOG SURVEY METER	90-0.1-149	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 31
RPI	LOG SURVEY METER	90-0.1-150	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 29
RPI	LOG SURVEY METER	90-0.1-151	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 14
RPI	LOG SURVEY METER	90-0.1-152	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 15
RPI	LOG SURVEY METER	90-0.1-153	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 33
RPI	LOG SURVEY METER	90-0.1-154	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 32
RPI	LOG SURVEY METER	90-0.1-155	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 13
RPI	LOG SURVEY METER	90-0.1-156	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 12
RPI	LOG SURVEY METER	90-0.1-157	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 11
RPI	LOG SURVEY METER	90-0.1-159	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 40
RPI	LOG SURVEY METER	90-0.1-160	SR-90	Butch Hartman	5514	1	0.632	5/23/1990	LSM # 35
RPI	LOG SURVEY METER	90-0.1-161	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 85
RPI	LOG SURVEY METER	90-0.1-162	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 61
RPI	LOG SURVEY METER	90-0.1-163	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 62
RPI	LOG SURVEY METER	90-0.1-164	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 63
RPI	LOG SURVEY METER	90-0.1-165	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 64
RPI	LOG SURVEY METER	90-0.1-166	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 65
RPI	LOG SURVEY METER	90-0.1-167	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 66
RPI	LOG SURVEY METER	90-0.1-168	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 67
RPI	LOG SURVEY METER	90-0.1-169	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 68
RPI	LOG SURVEY METER	90-0.1-170	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 69
RPI	LOG SURVEY METER	90-0.1-171	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 70
RPI	LOG SURVEY METER	90-0.1-172	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 72
RPI	LOG SURVEY METER	90-0.1-173	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 71
RPI	LOG SURVEY METER	90-0.1-174	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 73
RPI	LOG SURVEY METER	90-0.1-175	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 74
RPI	LOG SURVEY METER	90-0.1-176	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 75

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						MicroCuries	MicroCuries		
RPI	LOG SURVEY METER	90-0.1-177	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 76
RPI	LOG SURVEY METER	90-0.1-178	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 77
RPI	LOG SURVEY METER	90-0.1-179	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 78
RPI	LOG SURVEY METER	90-0.1-180	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 79
RPI	LOG SURVEY METER	90-0.1-181	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 80
RPI	LOG SURVEY METER	90-0.1-182	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 81
RPI	LOG SURVEY METER	90-0.1-183	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 82
RPI	LOG SURVEY METER	90-0.1-184	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 83
RPI	LOG SURVEY METER	90-0.1-185	SR-90	Butch Hartman	5514	1	0.866	4/29/2003	LSM 84
RPI	LUDLUM 14-C	90-0.1-84	SR-90	Butch Hartman	5514	1	0.489	11/1/1979	LUDLUM NO. 3
RPI	LUDLUM 14-C	90-0.1-85	SR-90	Butch Hartman	5514	1	0.489	11/1/1979	LUDLUM NO. 4
RPI	LUDLUM 14-C	90-0.1-86	SR-90	Butch Hartman	5514	1	0.489	11/1/1979	LUDLUM NO. 5
RPI	LUDLUM 14-C	90-0.1-87	SR-90	Butch Hartman	5514	0.99	0.518	8/9/1982	LUDLUM 1
RPI	LUDLUM 14-C	90-0.1-88	SR-90	Butch Hartman	5514	1.3	0.68	8/9/1982	LUDLUM NO. 6
RPI	LUDLUM 14-C	90-0.1-89	SR-90	Butch Hartman	5514	1	0.523	8/9/1982	LUDLUM NO. 7
RPI	LUDLUM 14-C	90-0.1-90	SR-90	Butch Hartman	5514	1.1	0.575	8/9/1982	LUDLUM 2
RPI	LUDLUM 14-C	90-0.1-91	SR-90	Butch Hartman	5514	1.1	0.575	8/9/1982	LUDLUM NO. 8
RPI	LUDLUM 14-C	90-0.1-92	SR-90	Butch Hartman	5514	0.93	0.486	8/9/1982	LUDLUM NO. 9
RPI	LUDLUM 14-C	90-0.1-93	SR-90	Butch Hartman	5514	1.4	0.732	8/9/1982	LUDLUM NO. 10
RPI	LUDLUM 14-C	90-0.1-94	SR-90	Butch Hartman	5514	1.2	0.628	8/9/1982	LUDLUM NO. 11
RPI	LUDLUM 14-C	90-0.1-95	SR-90	Butch Hartman	5514	1.3	0.68	8/9/1982	LUDLUM NO. 12
RPI	LUDLUM 14-C	90-0.1-96	SR-90	Butch Hartman	5514	1.1	0.575	8/9/1982	LUDLUM NO. 13
RPI	LUDLUM 14-C	90-0.1-97	SR-90	Butch Hartman	5514	1.2	0.628	8/9/1982	LUDLUM N0. 14
RPI	LUDLUM 14-C	90-0.1-98	SR-90	Butch Hartman	5514	1.2	0.628	8/9/1982	LUDLUM N0. 15
RPI	LUDLUM 14-C	90-0.1-99	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LUDLUM NO. 16
RPI	LUDLUM 14-C	90-0.1-100	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LUDLUM NO. 17
RPI	LUDLUM 14-C	90-0.1-101	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LUDLUM NO. 18
RPI	LUDLUM 14-C	90-0.1-102	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LUDLUM NO. 19
RPI	LUDLUM 14-C	90-0.1-103	SR-90	Butch Hartman	5514	1	0.562	7/18/1985	LUDLUM NO. 20
RPI	REM 402	137-0.3-41	CS-137	Butch Hartman	5514	3	1.662	9/8/1983	1" DISK REM 2 CHAMBER
RPI	REM 402	244(-1.9)1	CM-244	Butch Hartman	5514	0.9	0.395	9/30/1987	REM 402 METER
RPI	REM 500	244-0.1-9	CM-244	Butch Hartman	5514	1	0.554	11/3/1993	REM 500
RPI	SCARECROWS	90-1.3-3	SR-90	Butch Hartman	5514	30	15.525	3/4/1982	SCARECROW 10
RPI	SCARECROWS	90-1.3-5	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 4
RPI	SCARECROWS	90-1.3-6	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 11
RPI	SCARECROWS	90-1.3-7	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 43
RPI	SCARECROWS	90-1.3-9	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 9
RPI	SCARECROWS	90-1.3-10	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 45
RPI	SCARECROWS	90-1.3-12	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 41
RPI	SCARECROWS	90-1.3-13	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 49
RPI	SCARECROWS	90-1.3-14	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 1

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPI	SCARECROWS	90-1.3-15	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 19
RPI	SCARECROWS	90-1.3-18	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 39
RPI	SCARECROWS	90-1.3-20	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 51
RPI	SCARECROWS	90-1.3-21	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 32
RPI	SCARECROWS	90-1.3-22	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 37
RPI	SCARECROWS	90-1.3-23	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 48
RPI	SCARECROWS	90-1.3-27	SR-90	Butch Hartman	5514	30	15.547	3/26/1982	SCARECROW 35
RPI	SCARECROWS	90-1.3-33	SR-90	Butch Hartman	5514	30	16.593	11/28/1984	SCARECROW 31
RPI	SCARECROWS	90-1.3-34	SR-90	Butch Hartman	5514	30	16.593	11/28/1984	SCARECROW 8
RPI	SCARECROWS	90-1.3-35	SR-90	Butch Hartman	5514	30	16.593	11/28/1984	SCARECROW 12
RPI	SCARECROWS	90-1.3-36	SR-90	Butch Hartman	5514	30	16.593	11/28/1984	SCARECROW 6
RPI	SCARECROWS	90-1.3-39	SR-90	Butch Hartman	5514	30	18.144	8/1/1988	SCARECROW 22
RPI	SCARECROWS	90-1.3-41	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 7
RPI	SCARECROWS	90-1.3-47	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 30
RPI	SCARECROWS	90-1.3-48	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 28
RPI	SCARECROWS	90-1.3-51	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 36
RPI	SCARECROWS	90-1.3-52	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 20
RPI	SCARECROWS	90-1.3-53	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 25
RPI	SCARECROWS	90-1.3-54	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 23
RPI	SCARECROWS	90-1.3-55	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 15
RPI	SCARECROWS	90-1.3-59	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 2
RPI	SCARECROWS	90-1.3-60	SR-90	Butch Hartman	5514	30	18.178	8/29/1988	SCARECROW 34
RPI	SCARECROWS	90-1.8-4	SR-90	Butch Hartman	5514	80	38.407	2/1/1979	SCARECROW 47
RPI	SCARECROWS	90-1.8-5	SR-90	Butch Hartman	5514	80	38.407	2/1/1979	SCARECROW 46
RPI	SCARECROWS	90-1.8-14	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW 27
RPI	SCARECROWS	90-1.8-15	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW 3
RPI	SCARECROWS	90-1.8-17	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW 50
RPI	SCARECROWS	90-1.8-20	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW 38
RPI	SCARECROWS	90-1.8-21	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW # 42
RPI	SCARECROWS	90-1.8-23	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW 33
RPI	SCARECROWS	90-1.8-25	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW 40
RPI	SCARECROWS	90-1.8-27	SR-90	Butch Hartman	5514	80	38.635	5/1/1979	SCARECROW 44
RPI	SURVEYOR 50	137-0.1-6	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #6
RPI	SURVEYOR 50	137-0.1-7	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #7
RPI	SURVEYOR 50	137-0.1-8	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #8
RPI	SURVEYOR 50	137-0.1-9	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #5
RPI	SURVEYOR 50	137-0.1-10	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #1
RPI	SURVEYOR 50	137-0.1-11	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #10
RPI	SURVEYOR 50	137-0.1-12	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #3
RPI	SURVEYOR 50	137-0.1-13	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #9
RPI	SURVEYOR 50	137-0.1-14	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #2

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPI	SURVEYOR 50	137-0.1-15	CS-137	Butch Hartman	5514	1	0.679	7/6/1992	SURVEYOR 50 #4
RPI	SURVEYOR 50	137-0.1-16	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 11
RPI	SURVEYOR 50	137-0.1-17	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 12
RPI	SURVEYOR 50	137-0.1-18	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 13
RPI	SURVEYOR 50	137-0.1-19	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 14
RPI	SURVEYOR 50	137-0.1-20	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 15
RPI	SURVEYOR 50	137-0.1-21	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 16
RPI	SURVEYOR 50	137-0.1-22	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 17
RPI	SURVEYOR 50	137-0.1-23	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 18
RPI	SURVEYOR 50	137-0.1-24	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 19
RPI	SURVEYOR 50	137-0.1-25	CS-137	Butch Hartman	5514	1	0.757	3/12/1997	SURVEYOR # 20
RPI	TRITONS	3-3.1-1	H-3	Butch Hartman	5514	1000	534.269	2/12/1998	TRITON # 5
RPS	RPCF	137(-2.1)3	CS-137			0.01	0.007	1/11/1994	1" DISK CHECK SOURCE
RPS	RPCF	137(-2.1)4	CS-137			0.01	0.007	1/11/1994	1" DISK CHECK SOURCE
RPS	RPCF	137(-2.2)65	CS-137			0.02	0.014	8/12/1994	1" PLASTIC DISK
RPS	RPCF	137(-2.2)216	CS-137			0.02	0.014	8/12/1994	1" PLASTIC DISK
RPS	RPCF	137(-2.3)2	CS-137			0.03	0.021	3/18/1994	1" DIA PLASTIC
RPS	RPCF	137(-2.3)3	CS-137			0.03	0.021	3/18/1994	1" DIA PLASTIC
RPS	RPCF	137(-3.5)1	CS-137			0.01	0.004	11/10/1972	1 IN DISK
RPS	RPCF	137-0.3-18	CS-137			3	1.537	4/29/1980	1 INCH DISK
RPS	RPCF	137-0.3-126	CS-137			3	1.755	1/21/1986	SOURCE CHECK STATION 1
RPS	RPCF	137-0.3-134	CS-137			3	1.755	1/21/1986	SOURCE CHECK STATION 1
RPS	RPCF	137-0.3-216	CS-137			3	1.863	8/25/1988	1 INCH DISK
RPS	RPCF	137-0.3-260	CS-137			3	2.003	10/14/1991	1" DISK/CAVE 1 YELLOW PIG
RPS	RPCF	137-0.3-274	CS-137			3	2.003	10/14/1991	1 INCH DISK
RPS	RPCF	137-0.3-401	CS-137			3	2.221	4/1/1996	1 INCH DISK
RPS	RPCF	137-0.3-424	CS-137			3	2.278	5/7/1997	1 INCH DISK
RPS	RPCF	137-0.3-452	CS-137			3	2.278	5/7/1997	1 INCH DISK
RPS	RPCF	137-0.4-12	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-17	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-19	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-30	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-31	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-32	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-33	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-34	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-39	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-40	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-0.4-41	CS-137			4	3.589	7/26/2004	1 INCH DISK
RPS	RPCF	137-2.2-3	CS-137			200	159.373	6/8/1999	CALIBRATION SOURCE
RPS	RPCF	137-2.4-2	CS-137			350	305.533	5/20/2003	LLCF PROJECTOR CAVE 3

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPS	RPCF	137-3.1-68	CS-137			1000	796.863	6/8/1999	CALIBRATION SOURCE
RPS	RPCF	137-3.2-12	CS-137			2000	1,757.87	9/5/2003	HLCF PROJECTOR CAVE 2
RPS	RPCF	137-3.4-3	CS-137			4000	3,491.81	5/20/2003	LLCF PROJECTOR CAVE 3
RPS	RPCF	137-3.5-1	CS-137			4300	2,320.32	7/23/1982	CAL SOURCE 376 CAP
RPS	RPCF	137-3.8-1	CS-137			7700	3,263.85	2/9/1972	8-32 CALIBRATION SOURCE
RPS	RPCF	137-4.1-1	CS-137			10000	7,968.63	6/8/1999	CAL SOURCE 193 (3011) CAP
RPS	RPCF	137-4.2-1	CS-137			20000	12,086.54	6/18/1987	CAL SOURCE 376 CAP
RPS	RPCF	137-4.2-2	CS-137			20000	13,999.32	10/27/1993	CAL SOURCE 193 (3011) CAP
RPS	RPCF	137-4.2-3	CS-137			20000	17,578.71	9/5/2003	HLCF PROJECTOR CAVE 2
RPS	RPCF	137-4.5-1	CS-137			50000	43,647.62	5/20/2003	LLCF PROJECTOR CAVE 3
RPS	RPCF	137-4.7-1	CS-137			70000	42,302.88	6/18/1987	CAL SOURCE 376 CAP
RPS	RPCF	137-5.1-1	CS-137			100000	79,686.29	6/8/1999	CAL SOURCE 193 (3011) CAP
RPS	RPCF	137-5.2-1	CS-137			200000	175,787.08	9/5/2003	HLCF PROJECTOR CAVE 2
RPS	RPCF	137-5.4-2	CS-137			370000	156,824.17	2/8/1972	8-32 CALIBRATION SOURCE
RPS	RPCF	137-5.5-1	CS-137			450000	242,823.97	7/23/1982	CAL SOURCE 376 CAP
RPS	RPCF	137-5.6-1	CS-137			600000	272,527.96	2/6/1975	8-32 CAL SOURCE 376 CAP
RPS	RPCF	137-5.6-2	CS-137			600000	478,117.75	6/8/1999	CAL SOURCE 193 (3011) CAP
RPS	RPCF	137-5.6-3	CS-137			600000	523,771.43	5/20/2003	LLCF PROJECTOR CAVE 3
RPS	RPCF	137-6.2-1	CS-137			2000000	1,692,522.36	1/14/2002	HLCF PROJECTOR CAVE 2
RPS	RPCF	137-7.2-1	CS-137			22000000	18,617,745.98	1/14/2002	HLCF PROJECTOR CAVE 2
RPS	RPCF	137-8.2-1	CS-137			225000000	190,408,765.73	1/14/2002	HLCF PROJECTOR CAVE 2
RPS	RPCF	22-2.6-2	NA-22			610	0.031	2/9/1972	SS CAP 8-32 THRD
RPS	RPCF	226-3.1-1	RA-226			1000	984.566	5/9/1973	SEMICIRC CAP/RA YELLOW PIG
RPS	RPCF	226-4.1-1	RA-226			10000	9,845.67	5/9/1973	SEMICIRC CAP/RA YELLOW PIG
RPS	RPCF	226-5.1-1	RA-226			110000	108,182.69	10/20/1970	SS CAP/RA YELLOW PIG
RPS	RPCF	239(-1.1)1	PU-239			0.1	0.1	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	239(-1.3)1	PU-239			0.3	0.3	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	239(-2.1)1	PU-239			0.01	0.01	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	239(-2.3)1	PU-239			0.03	0.03	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	239(-3.1)1	PU-239			0.001	0.001	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	239(-3.3)1	PU-239			0.003	0.003	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	239(-4.3)1	PU-239			0.0003	0	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	239-0.1-1	PU-239			1	1	10/18/1996	CALIBRATION SOURCE
RPS	RPCF	241(-1.1)13	AM-241			0.1	0.094	1/1/1970	1 INCH DISK IN YELLOW PIG
RPS	RPCF	241-4.2-1	AM-241			20000	19,316.35	7/14/1987	TYPE 368 CAPSULE
RPS	RPCF	60-4.3-2	CO-60			31400	2,189.11	1/1/1989	TYPE 193 CAP(MOD)
RPS	RPCF	90(-3.8)1	SR-90			0.01	0.004	3/14/1974	2 INCH PLASTIC DISK
RPS	RPCF	90-0.1-105	SR-90			1	0.562	7/18/1985	1 INCH DISK
RPS	RPCF	90-1.3-11	SR-90			30	15.547	3/26/1982	343 CAPSULE
RPS	RPCF	90-1.3-19	SR-90			30	15.547	3/26/1982	312 CAPSULE
RPS	RPCF	90-1.3-26	SR-90			30	15.547	3/26/1982	CHECK SOURCE

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPS	RPCF	90-1.3-40	SR-90			30	18.178	8/29/1988	343 CAPSULE
RPS	RPCF NEUTRON VAULT	241BE-5.2-1	AM-241-BE			210000	202,955.67	1/4/1988	X.3 CAPSULE
RPS	RPCF NEUTRON VAULT	241BE-6.7-1	AM-241-BE			6500000	6,282,237.17	1/14/1988	X.4 CAPSULE
RPS	RPCF NEUTRON VAULT	241BE-7.2-1	AM-241-BE			20000000	19,330,555.21	1/21/1988	X.14 CAPSULE
RPS	RPCF NEUTRON VAULT	241BE-7.6-1	AM-241-BE			55000000	54,220,362.77	5/15/2000	X.2043 CAPSULE
RPS	RPCF NEUTRON VAULT	252-7.2-1	CF-252			25000000	96,974.86	1/28/1988	X.224 CAPSULE
RPS	RPCF NEUTRON VAULT	252-7.2-2	CF-252			27900000	795,165.63	9/8/1995	X.224 CAPSULE
RPS	SITE 39 SOUTH	106(-2.2)1	RU-106			0.02	0	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	106(-2.5)1	RU-106			0.05	0	12/16/2001	CALIBRATION SOURCE
RPS	SITE 39 SOUTH	133(-1.1)1	BA-133			0.1	0.008	1/1/1970	1 IN DIA PLANCHET
RPS	SITE 39 SOUTH	133-0.1-1	BA-133			1	0.823	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	133-0.8-1	BA-133			8	3.001	2/15/1994	SS CAP ANSI 1401
RPS	SITE 39 SOUTH	133-0.9-1	BA-133	Andrew Sonnenschein	2883	8.6	0.676	1/1/1970	1X1/4 ORG DISK
RPS	SITE 39 SOUTH	133-1.2-2	BA-133			20	8.068	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	137(-3.5)2	CS-137			0.005	0.003	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	137-0.1-1	CS-137			1.1	0.444	1/1/1970	1 IN DIA RED DISK
RPS	SITE 39 SOUTH	137-0.2-1	CS-137			2	0.846	1/3/1972	2 IN DIA DISK
RPS	SITE 39 SOUTH	14(-2.1)1	C-14			0.01	0.01	1/1/1970	1 IN DIA DISK
RPS	SITE 39 SOUTH	14(-2.1)4	C-14			0.01	0.01	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	14(-2.2)6	C-14			0.02	0.02	2/3/1992	SCINT CHECK SOURCE
RPS	SITE 39 SOUTH	14(-2.2)7	C-14			0.02	0.02	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	14(-2.2)8	C-14			0.02	0.02	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	14(-2.5)2	C-14			0.05	0.05	2/24/1994	LIQUID
RPS	SITE 39 SOUTH	14(-2.6)1	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)2	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)3	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)4	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)5	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)6	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)7	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)8	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)9	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)10	C-14			0.06	0.06	7/9/1992	QUENCH STD
RPS	SITE 39 SOUTH	14(-2.6)11	C-14			0.06	0.06	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	14(-2.7)1	C-14			0.07	0.07	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	148(-2.6)1	GD-148			0.06	0.046	11/12/1973	1 IN MONEL DISK
RPS	SITE 39 SOUTH	152-0.1-1	EU-152			1.3	0.26	5/1/1978	2 IN ALUM RING
RPS	SITE 39 SOUTH	152-0.5-1	EU-152			5	1.637	10/16/1987	SOLUTION IN EPOXY
RPS	SITE 39 SOUTH	207-0.5-2	BI-207			5	2.401	11/29/1973	ALUM DISK
RPS	SITE 39 SOUTH	210(-3.5)1	PB-210			0.005	0.003	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	22(-2.2)1	NA-22			0.02	0	9/28/1994	2" PLANCHET

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPS	SITE 39 SOUTH	22-2.6-1	NA-22			570	0.029	2/9/1972	WAND SS CAP 8-32 THRD
RPS	SITE 39 SOUTH	226-0.1-2	RA-226			1.1	1.088	10/3/1984	LIQ. SEALED CAPSUL
RPS	SITE 39 SOUTH	230(-2.2)4	TH-230			0.02	0.02	10/19/2001	CALIBRATION SOURCE
RPS	SITE 39 SOUTH	230(-3.3)1	TH-230			0	0	2/5/1973	2 IN DISK
RPS	SITE 39 SOUTH	238(-3.5)1	U-238			0.005	0.005	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	238(-4.3)1	U-238			0.00027	0	6/30/1988	.8MM TH. NI DISK
RPS	SITE 39 SOUTH	241(-1.1)46	AM-241			0.1	0.098	2/1/1995	CHECK SOURCE
RPS	SITE 39 SOUTH	241(-2.2)23	AM-241			0.02	0.019	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	241(-3.5)2	AM-241			0	0	4/15/1991	1/4DIA LITE SOURCE
RPS	SITE 39 SOUTH	241-1.7-1	AM-241	Charles Martoff	2218	70	66.712	3/15/1979	A2 CAP IN PLASTIC BOX
RPS	SITE 39 SOUTH	3(-1.1)1	H-3			0.1	0.029	4/3/1987	SOURCE A
RPS	SITE 39 SOUTH	3(-1.1)2	H-3			0.1	0.029	4/3/1987	SOURCE B
RPS	SITE 39 SOUTH	3(-1.1)3	H-3			0.1	0.029	4/3/1987	SOURCE C
RPS	SITE 39 SOUTH	3(-1.1)4	H-3			0.1	0.029	4/3/1987	SOURCE D
RPS	SITE 39 SOUTH	3(-1.1)5	H-3			0.1	0.029	4/3/1987	SOURCE F
RPS	SITE 39 SOUTH	3(-1.1)6	H-3			0.1	0.029	4/3/1987	SOURCE F
RPS	SITE 39 SOUTH	3(-1.1)7	H-3			0.1	0.029	4/3/1987	SOURCE G
RPS	SITE 39 SOUTH	3(-1.1)8	H-3			0.1	0.029	4/3/1987	SOURCE H
RPS	SITE 39 SOUTH	3(-1.1)9	H-3			0.1	0.029	4/3/1987	SOURCE I
RPS	SITE 39 SOUTH	3(-1.1)10	H-3			0.1	0.029	4/3/1987	SOURCE J
RPS	SITE 39 SOUTH	3(-1.1)11	H-3			0.19	0.081	2/24/1994	LIQUID
RPS	SITE 39 SOUTH	3(-1.1)12	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)13	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)14	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)15	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)16	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)17	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)18	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)19	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)20	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)21	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)22	H-3			0.1	0.045	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-1.1)23	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)24	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)25	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)26	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)27	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)28	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)29	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)30	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)31	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET

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RPS	SITE 39 SOUTH	3(-1.1)32	H-3			0.1	0.05	2/1/1997	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)33	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)34	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)35	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)36	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)37	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)38	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)39	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)40	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)41	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)42	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-1.1)43	H-3			0.135	0.114	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	3(-2.4)1	H-3			0.04	0.018	4/1/1995	SCINT CHECK SOURCE
RPS	SITE 39 SOUTH	3(-2.4)2	H-3			0.04	0.018	4/1/1995	QUENCH STDS
RPS	SITE 39 SOUTH	3(-2.4)3	H-3			0.04	0.034	4/4/2006	LSC CALIBRATION SET
RPS	SITE 39 SOUTH	36(-1.1)1	CL-36			0.1	0.1	2/1/1995	CHECK SOURCE
RPS	SITE 39 SOUTH	36(-3.5)1	CL-36			0.005	0.005	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	54(-3.6)1	MN-54			0.006	0	12/26/2001	CALIBRATION SOURCE
RPS	SITE 39 SOUTH	54-0.1-2	MN-54			1	0	9/28/1994	2" PLANCHET
RPS	SITE 39 SOUTH	55(-1.2)1	FE-55			0.2	0.005	9/28/1994	2" PLANCHET
RPS	SITE 39 SOUTH	57(-1.1)3	CO-57			0.1	0	9/28/1994	2" PLANCHET
RPS	SITE 39 SOUTH	60(-2.2)1	CO-60			0.02	0.002	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	90(-2.1)3	SR-90			0.01	0.006	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	90(-2.2)1	SR-90			0.02	0.013	3/2/1992	RAM NO. 105
RPS	SITE 39 SOUTH	90(-3.3)1	SR-90			0.003	0.001	3/19/1979	1 7/8 IN. DISK
RPS	SITE 39 SOUTH	99(-2.1)1	TC-99			0.01	0.01	4/15/1991	SS DISK/ 2" PLANCHET
RPS	SITE 39 SOUTH	QCD.1-21	MIXED			1	0.948	12/6/2006	2 INCH AL RING
RPS	SITE 39 SOUTH	QCD.1-22	MIXED			3	2.933	4/16/2008	MIXED GAMMA SOURCE
RPS	SITE 39 SOUTH	QCD.1-8	MIXED			1	0.667	10/1/1991	2" AL RING
RPS	SITE 39 SOUTH	QCD.Q-18	MIXED			1	0.853	5/17/2002	2" aluminum ring
RPS	SITE 39 SOUTH	SRM-40593	MIXED			1.072	0.715	10/1/1991	GLASS FIBER IN TAPE
RPS	SITE 40 DISPOSED BOX	137-0.3-153	CS-137			3.1	1.819	3/11/1986	1 INCH DISK
RPS	SITE 40 DISPOSED BOX	241-1.7-3	AM-241			70	67.021	2/1/1982	2 " DISK A2 CAP -
RPS	SITE 40 DISPOSED BOX	QCD.1-19	MIXED			1	0.89	3/26/2004	2 INCH AL RING
RPS	SITE 40 HIGH BAY	137-0.3-111	CS-137			3	1.702	9/24/1984	SOURCE CHECK STATION 7
RPS	SITE 40 HIGH BAY	137-0.3-164	CS-137			3.1	1.819	3/11/1986	SOURCE CHECK STATION 7
RPS	SITE 40 LARGE SAFE	106(-1.1)4	RU-106			0.1	0	3/9/1988	1 INCH DISK
RPS	SITE 40 LARGE SAFE	106(-1.6)1	RU-106			0.58	0	7/12/1989	PC BOARD
RPS	SITE 40 LARGE SAFE	106-3.1-26	RU-106			1000	0.011	8/14/1992	SHORT BETA GUN
RPS	SITE 40 LARGE SAFE	106-3.1-28	RU-106			1000	0.011	9/21/1992	343/SHORT BETA GUN
RPS	SITE 40 LARGE SAFE	106-3.1-30	RU-106			1000	0.012	10/29/1992	343/SHORT BETA GUN

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RPS	SITE 40 LARGE SAFE	106-3.2-47	RU-106			2000	0	1/8/1987	2 INCH DISK 30K cpm (2008)
RPS	SITE 40 LARGE SAFE	106-3.2-48	RU-106			2000	0	2/11/1987	STD BETA GUN(312 C
RPS	SITE 40 LARGE SAFE	106-3.2-51	RU-106			2000	0.001	10/1/1988	GFS3 CAP IN BETA GUN
RPS	SITE 40 LARGE SAFE	106-3.2-52	RU-106			2000	0.002	4/18/1989	2 INCH DISK 30K cpm (2008)
RPS	SITE 40 LARGE SAFE	106-3.2-55	RU-106			2000	0.003	9/21/1989	BETA GUN
RPS	SITE 40 LARGE SAFE	106-3.2-59	RU-106			2000	0.049	10/28/1993	2 INCH DISK HIGH cpm (2008)
RPS	SITE 40 LARGE SAFE	106-3.2-61	RU-106			2000	0.682	8/28/1997	1501 CAP DIAMOND DET
RPS	SITE 40 LARGE SAFE	106-3.4-1	RU-106			4000	0.044	9/2/1992	343 CAP/PLASTIC CASE
RPS	SITE 40 LARGE SAFE	106-3.4-2	RU-106			4000	0.047	10/1/1992	343 CAP/CMS SCANNER
RPS	SITE 40 LARGE SAFE	106-3.5-3	RU-106			5000	185.105	6/21/2004	SUPER B GUN 3222 CAP FAT BOY
RPS	SITE 40 LARGE SAFE	109-1.2-1	CD-109			15	0	2/5/1979	A-2 CAP IN HOLDER
RPS	SITE 40 LARGE SAFE	109-1.2-2	CD-109			15	0	2/5/1979	A-2 CAP IN HOLDER
RPS	SITE 40 LARGE SAFE	109-1.2-3	CD-109			15	0	2/5/1979	A-2 CAP IN HOLDER
RPS	SITE 40 LARGE SAFE	109-2.5-1	CD-109			500	0	6/24/1983	A2 CAP,SPEC HOLDER
RPS	SITE 40 LARGE SAFE	137(-2.2)243	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)244	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)245	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)246	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)247	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)248	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)249	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)250	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)251	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-2.2)252	CS-137			0.02	0.015	2/28/1997	1 INCH DISK
RPS	SITE 40 LARGE SAFE	137(-3.6)1	CS-137			0.01	0.004	3/14/1974	2 IN PLASTIC DISK
RPS	SITE 40 LARGE SAFE	137-0.1-5	CS-137			1	0.671	1/6/1992	1" SS DISK
RPS	SITE 40 LARGE SAFE	137-0.3-9	CS-137			3	1.537	4/29/1980	SOURCE CHECK STATION 12
RPS	SITE 40 LARGE SAFE	137-0.3-34	CS-137			3	1.537	4/29/1980	SOURCE CHECK STATION 11
RPS	SITE 40 LARGE SAFE	137-0.3-43	CS-137			3	1.662	9/8/1983	SOURCE CHECK STATION 4
RPS	SITE 40 LARGE SAFE	137-0.3-49	CS-137			3	1.662	9/8/1983	SOURCE CHECK STATION 3
RPS	SITE 40 LARGE SAFE	137-0.3-62	CS-137			3	1.662	9/8/1983	SOURCE CHECK STATION 9
RPS	SITE 40 LARGE SAFE	137-0.3-65	CS-137			3	1.662	9/8/1983	SOURCE CHECK STATION 8
RPS	SITE 40 LARGE SAFE	137-0.3-77	CS-137			3	1.662	9/8/1983	SOURCE CHECK STATION 8
RPS	SITE 40 LARGE SAFE	137-0.3-86	CS-137			3	1.662	9/8/1983	SOURCE CHECK STATION 9
RPS	SITE 40 LARGE SAFE	137-0.3-123	CS-137			3	1.755	1/21/1986	SOURCE CHECK STATION 4
RPS	SITE 40 LARGE SAFE	137-0.3-129	CS-137			3	1.755	1/21/1986	SOURCE CHECK STATION 10
RPS	SITE 40 LARGE SAFE	137-0.3-133	CS-137			3	1.755	1/21/1986	SOURCE CHECK STATION 11
RPS	SITE 40 LARGE SAFE	137-0.3-145	CS-137			3.1	1.819	3/11/1986	SOURCE CHECK STATION 10
RPS	SITE 40 LARGE SAFE	137-0.3-161	CS-137			3.1	1.819	3/11/1986	SOURCE CHECK STATION 3
RPS	SITE 40 LARGE SAFE	137-0.3-243	CS-137			3	1.863	8/25/1988	SOURCE CHECK STATION 12
RPS	SITE 40 LARGE SAFE	137-1.1-19	CS-137			10	4.441	2/15/1974	1X5/16 DISK

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RPS	SITE 40 LARGE SAFE	137-1.1-20	CS-137			10	4.441	2/15/1974	1X5/16 DISK
RPS	SITE 40 LARGE SAFE	137-1.1-21	CS-137			15	6.662	2/15/1974	1X1/4 ORG DISK
RPS	SITE 40 LARGE SAFE	137-1.2-1	CS-137			25	10.597	2/9/1972	SS CAP 8-32 THRD WAND
RPS	SITE 40 LARGE SAFE	137-1.3-1	CS-137			35	14.855	3/1/1972	SS CAP 8-32 THRD
RPS	SITE 40 LARGE SAFE	137-2.2-1	CS-137			250	105.969	2/9/1972	8-32 WAND YELLOW PIG
RPS	SITE 40 LARGE SAFE	137-2.2-2	CS-137			170	72.305	4/3/1972	SS CAP 8-32 THRD WAND
RPS	SITE 40 LARGE SAFE	137-2.8-1	CS-137			840	356.056	2/9/1972	8-32 WAND SOURCE
RPS	SITE 40 LARGE SAFE	137-3.1-1	CS-137			1000	423.876	2/9/1972	8-32 WAND YELLOW PIG
RPS	SITE 40 LARGE SAFE	137-3.1-2	CS-137			1000	529.635	10/1/1981	WAND SOURCE
RPS	SITE 40 LARGE SAFE	137-3.1-48	CS-137			1000	569.015	11/8/1984	3MM IN SS CAP
RPS	SITE 40 LARGE SAFE	137-3.1-61	CS-137			1000	569.015	11/8/1984	3MM SEED/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.1-62	CS-137			1000	569.015	11/8/1984	3MM SEED/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.1-63	CS-137			1000	569.015	11/8/1984	3MM IN SS CAP/BARNES
RPS	SITE 40 LARGE SAFE	137-3.2-6	CS-137			2000	1,135.08	9/28/1984	8' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.2-8	CS-137			2000	1,208.65	6/18/1987	GINGE HALON WAND
RPS	SITE 40 LARGE SAFE	137-3.2-10	CS-137			2000	1,422.60	7/8/1994	ROD/FISHING POLE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.2-11	CS-137			2000	1,422.60	7/8/1994	SS ROD/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.3-7	CS-137			3000	1,685.38	4/20/1984	8' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.3-8	CS-137			3000	1,685.38	4/20/1984	3MM IN TUBE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.3-54	CS-137			3000	1,692.85	6/29/1984	3MM TUBE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.3-59	CS-137			3100	2,271.27	10/19/1995	20' WIRE POOR/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.4-2	CS-137			4300	2,856.29	7/22/1991	20' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.5-3	CS-137			5220	3,549.95	7/28/1992	20' WIRE POOR/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.6-2	CS-137			6000	3,927.72	12/3/1990	16' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-3.6-3	CS-137			6130	4,041.86	3/27/1991	20' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	137-4.3-1	CS-137			29000	12,298.62	2/17/1972	6-32 COLLIMATOR/COUPP
RPS	SITE 40 LARGE SAFE	207(-1.1)17	BI-207			0.1	0.052	11/17/1977	1 INCH DISK
RPS	SITE 40 LARGE SAFE	207(-1.1)31	BI-207			0.1	0.046	9/1/1971	1X1/4 BLCK DK
RPS	SITE 40 LARGE SAFE	207-0.1-2	BI-207			1	0.477	8/1/1973	1 IN ALUM DISK
RPS	SITE 40 LARGE SAFE	207-0.1-4	BI-207			1	0.477	8/1/1973	1 INCH DISK
RPS	SITE 40 LARGE SAFE	207-0.5-3	BI-207			5	2.385	8/1/1973	1 INCH DISK/ATAC
RPS	SITE 40 LARGE SAFE	207-0.5-4	BI-207			5	2.397	11/1/1973	ALUM DISK
RPS	SITE 40 LARGE SAFE	207-1.1-1	BI-207			10	4.637	3/24/1972	THIN FILM ON RING
RPS	SITE 40 LARGE SAFE	207-1.1-2	BI-207			10	7.52	7/13/1995	1.5 INCH SS DISK
RPS	SITE 40 LARGE SAFE	207-1.3-1	BI-207			25	15.795	2/18/1987	XFB3 CAPSULE
RPS	SITE 40 LARGE SAFE	210(-2.1)2	PB-210			0.01	0.009	6/15/2007	PB-210 NEEDLE CLOUD/LSC
RPS	SITE 40 LARGE SAFE	22-1.1-1	NA-22			12	0.016	4/17/1984	GAM REF SOURCE
RPS	SITE 40 LARGE SAFE	22-1.2-1	NA-22			24	0.001	2/9/1971	SS CAP 8-32 THRD
RPS	SITE 40 LARGE SAFE	22-1.7-3	NA-22			66	0.003	2/9/1972	SS CAP 8-32 THRD
RPS	SITE 40 LARGE SAFE	22-2.3-2	NA-22			260	0.013	2/9/1972	SS CAP 8-32 THRD
RPS	SITE 40 LARGE SAFE	226(-1.1)1	RA-226			0.1	0.099	8/4/1976	1 CM FOIL ON HOLDR

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPS	SITE 40 LARGE SAFE	226-0.1-1	RA-226			1.4	1.38	2/15/1976	TYPE A-2 CAPSULE
RPS	SITE 40 LARGE SAFE	226-0.6-9	RA-226			6	5.928	3/25/1981	DEW PNTR
RPS	SITE 40 LARGE SAFE	226-0.6-10	RA-226			7	6.917	10/19/1981	DEW PNTR NAL 36427
RPS	SITE 40 LARGE SAFE	226-1.2-2	RA-226			13.6	13.581	1/18/2006	RADON IN METAL CYLINDER
RPS	SITE 40 LARGE SAFE	238(-3.1)1	U-238			0.00107	0.001	7/12/1988	.8MM TH. NI DISK
RPS	SITE 40 LARGE SAFE	238(-4.1)1	U-238			0	0	1/1/1970	1 IN DISK
RPS	SITE 40 LARGE SAFE	238(-4.1)2	U-238			0	0	1/1/1970	1 IN DISK
RPS	SITE 40 LARGE SAFE	241(-1.1)14	AM-241			0.1	0.094	1/1/1970	3/8 IN CYLINDER
RPS	SITE 40 LARGE SAFE	241(-1.1)16	AM-241			0.1	0.095	11/17/1975	TYPE A-2 CAPSULE
RPS	SITE 40 LARGE SAFE	241(-1.1)19	AM-241			0.1	0.094	1/1/1970	3/8 IN LITE SOURCE
RPS	SITE 40 LARGE SAFE	241(-2.2)13	AM-241			0.02	0.019	3/9/1988	DIAM DISK
RPS	SITE 40 LARGE SAFE	241(-2.2)16	AM-241			0.017	0.016	7/12/1989	PC BOARD
RPS	SITE 40 LARGE SAFE	241(-3.3)2	AM-241			0.003	0.003	8/1/1993	LIGHT PULSER
RPS	SITE 40 LARGE SAFE	241(-3.4)8	AM-241			0.003	0.003	8/1/1993	LIGHT PULSER
RPS	SITE 40 LARGE SAFE	241(-3.5)35	AM-241			0.005	0.005	7/18/1991	LIGHT PULSER
RPS	SITE 40 LARGE SAFE	241(-3.5)36	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)37	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)38	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)39	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)40	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)41	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)42	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)43	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)44	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)45	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)46	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)47	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)48	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)49	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)50	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)51	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)52	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)53	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)54	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)55	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)56	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)57	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)58	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)59	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)60	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)61	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPS	SITE 40 LARGE SAFE	241(-3.5)62	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.5)63	AM-241			0.005	0.005	3/13/1997	PB GLASS COUNTERS
RPS	SITE 40 LARGE SAFE	241(-3.8)1	AM-241			0.01	0.009	1/1/1970	LIGHT PULSER
RPS	SITE 40 LARGE SAFE	241(-3.8)2	AM-241			0.01	0.01	11/18/1983	FOUND IN EE4 PIT
RPS	SITE 40 LARGE SAFE	241(-4.2)1	AM-241			0	0	1/1/1970	3/8 IN ALUM HOLDER
RPS	SITE 40 LARGE SAFE	241(-4.2)2	AM-241			0	0	11/4/1986	SM.LITE PULSER
RPS	SITE 40 LARGE SAFE	241(-4.3)35	AM-241			0	0	9/4/1986	SM.LITE PULSER
RPS	SITE 40 LARGE SAFE	241(-4.3)37	AM-241			0	0	9/4/1986	SM.LITE PULSER
RPS	SITE 40 LARGE SAFE	241(-4.3)38	AM-241			0	0	9/4/1986	SM.LITE PULSE
RPS	SITE 40 LARGE SAFE	241(-4.3)39	AM-241			0	0	11/4/1986	SM.LITE PULSE
RPS	SITE 40 LARGE SAFE	241(-4.5)1	AM-241			0	0	9/4/1986	SM.LITE PULSE
RPS	SITE 40 LARGE SAFE	241-0.1-1	AM-241			1	0.939	1/1/1970	LIGHT BOX
RPS	SITE 40 LARGE SAFE	241-0.1-11	AM-241			1	0.956	3/23/1981	6MM BUTTON
RPS	SITE 40 LARGE SAFE	241-0.1-14	AM-241			1	0.96	8/19/1983	A2 CAP IN 2IN DISK
RPS	SITE 40 LARGE SAFE	241-0.1-15	AM-241			1	0.96	10/27/1983	A2 CAP IN 2IN DISK
RPS	SITE 40 LARGE SAFE	241-0.1-16	AM-241			1	0.964	5/28/1986	FOUND;USED AS LIGH
RPS	SITE 40 LARGE SAFE	241-0.1-17	AM-241			1	0.964	5/28/1986	LIGHT SOURCE
RPS	SITE 40 LARGE SAFE	241-0.1-26	AM-241			1	0.998	11/13/2007	A-2 CAP BELONGS TO IU/SIDET
RPS	SITE 40 LARGE SAFE	241-0.2-3	AM-241			2	1.909	2/14/1980	FOIL IN HOLDER
RPS	SITE 40 LARGE SAFE	241-0.7-1	AM-241			6.5	6.247	5/30/1984	5MM DIA FOIL ON 1" DISK
RPS	SITE 40 LARGE SAFE	241-0.9-13	AM-241			9	8.934	8/31/2004	FOIL ON ION CHAMBER/MINOS
RPS	SITE 40 LARGE SAFE	241-0.9-25	AM-241			9	8.934	8/31/2004	FOIL ON ION CHAMBER/MINOS
RPS	SITE 40 LARGE SAFE	241-0.9-27	AM-241			9	8.934	8/31/2004	FOIL ON ION CHAMBER/MINOS
RPS	SITE 40 LARGE SAFE	241-1.1-1	AM-241			12	11.522	11/17/1983	A2 CAP
RPS	SITE 40 LARGE SAFE	241-1.2-3	AM-241			20	19.078	10/15/1979	G-SOU.SPEC.HOLDER
RPS	SITE 40 LARGE SAFE	241-2.1-1	AM-241			100	94.276	6/7/1972	1 CM DIA FOIL
RPS	SITE 40 LARGE SAFE	241-2.1-3	AM-241			100	96.463	10/6/1986	A2 CAP BE WIN/PHOTON
RPS	SITE 40 LARGE SAFE	241-2.1-8	AM-241			108	107.823	3/28/2008	WAS IN VESSLE/NOT IN SAFE
RPS	SITE 40 LARGE SAFE	241-3.1-2	AM-241			1000	964.578	9/24/1986	AL DISK
RPS	SITE 40 LARGE SAFE	55-1.1-4	FE-55			10	0.037	5/26/1987	SMALL DISK
RPS	SITE 40 LARGE SAFE	55-2.1-10	FE-55			100	0.143	9/30/1983	1 INCH DIAM BRASS HOLDER
RPS	SITE 40 LARGE SAFE	55-2.1-138	FE-55			100	0.327	12/18/1986	A2 CAP FOR GAS TUB
RPS	SITE 40 LARGE SAFE	55-2.1-139	FE-55			100	0.327	12/18/1986	A2 CAP FOR GAS TUB
RPS	SITE 40 LARGE SAFE	55-2.1-140	FE-55			100	0.327	12/18/1986	A2 CAP FOR GAS TUB
RPS	SITE 40 LARGE SAFE	55-2.1-141	FE-55			100	0.327	12/18/1986	A2 CAP FOR GAS TUB
RPS	SITE 40 LARGE SAFE	55-2.1-165	FE-55			100	0.831	8/8/1990	1" DIAM BRASS HOLDER
RPS	SITE 40 LARGE SAFE	55-2.1-175	FE-55			90	1.418	2/3/1993	1" DIAM BRASS HOLDER
RPS	SITE 40 LARGE SAFE	55-2.1-176	FE-55			90	1.418	2/3/1993	1" DIAM BRASS HOLDER
RPS	SITE 40 LARGE SAFE	55-2.1-186	FE-55			90	1.418	2/3/1993	1" DIAM BRASS HOLDER
RPS	SITE 40 LARGE SAFE	55-2.1-187	FE-55			90	1.418	2/3/1993	1" DIAM BRASS HOLDER
RPS	SITE 40 LARGE SAFE	55-2.1-188	FE-55			90	1.418	2/3/1993	1" DIAM BRASS HOLDER

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPS	SITE 40 LARGE SAFE	55-2.1-270	FE-55			100	3.397	2/1/1996	1 INCH DISK
RPS	SITE 40 LARGE SAFE	55-2.1-273	FE-55			100	3.397	2/1/1996	1 INCH DISK
RPS	SITE 40 LARGE SAFE	55-2.5-8	FE-55			500	0.121	11/1/1976	TYPE A CAPSULE
RPS	SITE 40 LARGE SAFE	55-2.5-13	FE-55			500	0.377	4/3/1981	2 IN ALUM DISK
RPS	SITE 40 LARGE SAFE	55-3.1-7	FE-55			1000	0.621	6/30/1980	3MM FOIL ON 1" DISK
RPS	SITE 40 LARGE SAFE	55-3.1-8	FE-55			1000	0.621	6/30/1980	3MM FOIL
RPS	SITE 40 LARGE SAFE	57-3.6-1	CO-57			5600	0.964	12/16/1999	SEED IN TUNGSTEN
RPS	SITE 40 LARGE SAFE	57-4.5-1	CO-57			50000	2.43	8/7/1998	3809 CAP 0.3 MM/NO HOLDER
RPS	SITE 40 LARGE SAFE	60-0.1-1	CO-60			1	0.068	10/24/1988	GF060 TYPE M DISC
RPS	SITE 40 LARGE SAFE	60-1.1-13	CO-60			10	0.109	11/26/1974	ALUM HOLDER
RPS	SITE 40 LARGE SAFE	60-1.6-1	CO-60			59	0.455	4/3/1972	8-32 WAND SOURCE
RPS	SITE 40 LARGE SAFE	60-1.7-1	CO-60			72	0.546	2/17/1972	6-32 WAND SOURCE
RPS	SITE 40 LARGE SAFE	60-1.8-1	CO-60			81	0.613	2/9/1972	8-32 WAND SOURCE
RPS	SITE 40 LARGE SAFE	60-1.9-1	CO-60			94	0.711	2/9/1972	8-32 WAND SOURCE
RPS	SITE 40 LARGE SAFE	60-2.1-2	CO-60			100	36.278	7/20/2001	WAND SOURCE
RPS	SITE 40 LARGE SAFE	60-2.2-3	CO-60			230	1.745	2/17/1972	6-32 WAND SOURCE
RPS	SITE 40 LARGE SAFE	60-2.3-1	CO-60			250	46.271	6/6/1996	20' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	60-2.3-2	CO-60			250	46.271	6/6/1996	20' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	60-2.5-2	CO-60			500	38.319	9/21/1989	HALON WAND
RPS	SITE 40 LARGE SAFE	60-2.6-1	CO-60			610	4.615	2/9/1972	8-32 WAND SOURCE
RPS	SITE 40 LARGE SAFE	60-3.3-1	CO-60			3000	328.085	6/5/1992	20' WIRE/RAD AREA
RPS	SITE 40 LARGE SAFE	60-3.3-2	CO-60			3000	326.084	5/19/1992	20' WIRE/RAD AREA/FAIR
RPS	SITE 40 LARGE SAFE	60-3.3-3	CO-60			3000	326.084	5/19/1992	20' WIRE/RAD AREA/GOOD
RPS	SITE 40 LARGE SAFE	60-4.3-1	CO-60			27000	204.852	2/17/1972	6-32 WAND YELLOW PIG
RPS	SITE 40 LARGE SAFE	60-4.5-2	CO-60			52000	393.254	2/8/1972	8-32 WAND YPIG/RAD AREA
RPS	SITE 40 LARGE SAFE	68-1.1-1	GE-68			10	0	4/1/1996	POSN 68-10
RPS	SITE 40 LARGE SAFE	90-0.1-39	SR-90			1	0.409	7/10/1972	1X1/4 IN BLU DISK
RPS	SITE 40 LARGE SAFE	90-0.4-1	SR-90			4	1.639	8/1/1972	2 INCH DISK
RPS	SITE 40 LARGE SAFE	90-1.3-8	SR-90			30	15.547	3/26/1982	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.3-16	SR-90			30	15.547	3/26/1982	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.3-17	SR-90			30	15.547	3/26/1982	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.3-24	SR-90			30	15.547	3/26/1982	DISK - NOT MOUNTED
RPS	SITE 40 LARGE SAFE	90-1.3-37	SR-90			30	16.593	11/28/1984	343 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.3-42	SR-90			30	18.178	8/29/1988	DISK - NOT MOUNTED
RPS	SITE 40 LARGE SAFE	90-1.4-1	SR-90			40	20.232	3/26/1981	312 CAP
RPS	SITE 40 LARGE SAFE	90-1.6-1	SR-90			60	30.348	3/26/1981	312 CAP
RPS	SITE 40 LARGE SAFE	90-1.7-1	SR-90			75	35.966	1/15/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-1	SR-90			80	38.407	2/1/1979	2 INCH DISK
RPS	SITE 40 LARGE SAFE	90-1.8-2	SR-90			80	38.363	1/15/1979	2 INCH DISK
RPS	SITE 40 LARGE SAFE	90-1.8-3	SR-90			80	38.407	2/1/1979	2" DISK
RPS	SITE 40 LARGE SAFE	90-1.8-6	SR-90			80	38.407	2/1/1979	312 CAPSULE

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Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
RPS	SITE 40 LARGE SAFE	90-1.8-7	SR-90			80	38.407	2/1/1979	343 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-8	SR-90			80	38.407	2/1/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-9	SR-90			80	38.407	2/1/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-10	SR-90			80	38.407	2/1/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-11	SR-90			80	38.407	2/1/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-12	SR-90			80	38.407	2/1/1979	343 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-13	SR-90			80	38.635	5/1/1979	2 INCH AL DISK/312 CAP
RPS	SITE 40 LARGE SAFE	90-1.8-16	SR-90			80	38.635	5/1/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-18	SR-90			80	38.635	5/1/1979	312 CAP MINOS FIBER SCANNER
RPS	SITE 40 LARGE SAFE	90-1.8-19	SR-90			80	38.635	5/1/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-1.8-28	SR-90			80	38.635	5/1/1979	312 CAPSULE
RPS	SITE 40 LARGE SAFE	90-2.1-3	SR-90			100	42.051	8/21/1973	BETA GUN
RPS	SITE 40 LARGE SAFE	90-2.2-1	SR-90			200	82.401	10/18/1972	BETA GUN
RPS	SITE 40 LARGE SAFE	90-2.2-2	SR-90			200	82.401	10/18/1972	2 INCH DISK
RPS	SITE 40 LARGE SAFE	90-2.2-3	SR-90			200	82.401	10/18/1972	BETA GUN
RPS	SITE 40 LARGE SAFE	90-2.2-4	SR-90			230	124.178	12/1/1983	20"PADDLE
RPS	SITE 40 LARGE SAFE	90-2.3-1	SR-90			300	162.123	12/15/1983	20"SS PADDLE
RPS	SITE 40 LARGE SAFE	90-3.1-41	SR-90			1000	427.885	5/9/1974	STD BETA GUN
RPS	SITE 40 LARGE SAFE	90-3.1-42	SR-90			1000	428.912	6/14/1974	10MMX2MM CYLINDER
RPS	SITE 40 LARGE SAFE	90-3.1-46	SR-90			1000	535.788	8/8/1983	SPEC HOLDER
RPS	SITE 40 LARGE SAFE	90-3.1-47	SR-90			1000	535.788	8/8/1983	SPEC HOLDER
RPS	SITE 40 LARGE SAFE	90-3.1-50	SR-90			1000	558.886	5/3/1985	SPEC HOLDER
RPS	SITE 40 LARGE SAFE	90-3.1-54	SR-90			1000	842.552	3/21/2002	0.3 CAP IN AL DISK
RPS	SITE 40 LARGE SAFE	90-3.1-55	SR-90			1000	842.552	3/21/2002	0.3 CAP IN AL DISK
RPS	SITE 40 LARGE SAFE	90-3.1-56	SR-90			1000	842.552	3/21/2002	0.3 INCH CAPSULE
RPS	SITE 40 LARGE SAFE	90-3.1-57	SR-90			1000	842.552	3/21/2002	0.3 INCH CAPSULE
RPS	SITE 40 LARGE SAFE	90-3.1-58	SR-90			1000	842.552	3/21/2002	0.3 INCH CAPSULE
RPS	SITE 40 LARGE SAFE	90-3.1-59	SR-90			1000	842.552	3/21/2002	0.3 INCH CAPSULE
RPS	SITE 40 LARGE SAFE	90-3.1-60	SR-90			1000	842.552	3/21/2002	0.3" CAPSULE
RPS	SITE 40 LARGE SAFE	90-3.1-61	SR-90			1000	842.552	3/21/2002	0.3" CAPSULE
RPS	SITE 40 LARGE SAFE	90-3.2-5	SR-90			2000	1,429.98	6/20/1995	2 INCH AL DISK
RPS	SITE 40 LARGE SAFE	90-4.5-1	SR-90			50000	30,494.84	12/5/1988	368 CAPSULE ES&H ACCESS
RPS	SUPER SHED	3-5.2-1	H-3			200000	73,934.14	7/27/1991	FOIL IN GAS ANALYZER
RPS	SUPER SHED	3-5.2-2	H-3			200000	73,934.14	7/27/1991	FOIL IN GAS ANALYZER
VILLAGE	LAB 3 BOX # 10	106-3.4-7	RU-106	John C Krider	8630	4000	0.099	11/2/1993	BETA GUN
VILLAGE	LAB 3 BOX # 10	241(-1.1)17	AM-241	Erik Ramberg	5731	0.1	0.095	11/17/1975	TYPE A-2 CAPSULE
VILLAGE	LAB 3 BOX # 10	90-3.2-2	SR-90	John C Krider	8630	2000	841.029	8/21/1973	BETA GUM 1MM SLIT
VILLAGE	LAB 5 BOX # 11	137-2.3-1	CS-137	Anna Pla-Dalmau	3985	270	114.446	2/9/1972	8-32 WAND SOURCE
VILLAGE	LAB 6 PLA BOX # 19	106-2.2-1	RU-106	Victor V. Rykalin	8630	187	0.096	4/2/1998	2 INCH DISK
VILLAGE	LAB 6 PLA BOX # 19	106-3.1-31	RU-106	Anna Pla-Dalmau	3985	1000	18.794	6/27/2003	1501 CAP ELECTRON GUN
VILLAGE	LAB 6 PLA BOX # 19	207-0.5-1	BI-207	Anna Pla-Dalmau	3985	5	2.401	11/29/1973	ALUM DISK

Fermilab

Radioactive Source Inventory by Location as of 4/22/2009

Area	Location	Source ID	Isotope	Assigned To	Ext.	Initial	Decayed	Received	Configuration
						MicroCuries	MicroCuries		
VILLAGE	LAB 6 PLA BOX # 19	22-3.2-1	NA-22	Anna Pla-Dalmau	3985	2300	0.116	2/9/1972	8-32 WAND SOURCE
VILLAGE	LAB 6 PLA BOX # 19	60-2.1-1	CO-60	Anna Pla-Dalmau	3985	97	0.734	2/9/1972	8-32 WAND SOURCE
VILLAGE	LAB 6 PLA BOX # 19	90-1.8-22	SR-90	Robert A. Napora	8619	80	38.635	5/1/1979	2 INCH DISK
VILLAGE	LAB 6 MAIN BOX # 12	106-3.4-4	RU-106	Paul M. Rubinov	4383	4000	0.05	11/2/1992	BETA GUN
VILLAGE	LAB 6 MAIN BOX # 12	137-3.1-70	CS-137	Robert A. Napora	8619	1000	836.788	7/20/2001	8-32 WAND SOURCE
VILLAGE	LAB 6 MAIN BOX # 12	60-2.2-1	CO-60	Alan A Hahn	2987	220	1.669	2/17/1972	6-32 WAND SOURCE
WILSON HALL	14 SW BOX # 20	109-2.2-2	CD-109	Gregory Deptuch	4659	150	85.245	4/2/2008	CUSTOM/OUTER SUPPORT RING
WILSON HALL	14 SW BOX # 20	55-3.1-11	FE-55	David C Christian	4001	1000	8.533	9/14/1990	A-2 CAP/GEN LAB USE
WILSON HALL	14 SW BOX # 20	55-3.3-19	FE-55	Marcel Trimpl	4162	3000	132.066	2/4/1997	1"x1.5" CYLINDER
WILSON HALL	14 SW BOX # 20	55-4.1-5	FE-55	Gregory Deptuch	4659	10000	307.413	9/12/1995	2 INCH DISK - NOT IN DISK
WILSON HALL	14 SW BOX # 20	90-3.2-3	SR-90	Simon Kwan	2329	2000	841.029	8/21/1973	BETA GUN