

STP Waste Stream ID	Waste Stream Name	Waste Form	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-180RH	Sodium Remote Handled MLLW	RH MLLW	RH-MLLW due to Sodium Content	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
1	2/2/1978	HFEF-5 Canister	26.42	0.1	195.11	1	In Storage At MFC
2	10/25/1978	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2034.95	1	In Storage At MFC
5	10/27/1978	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	1939.41	1	In Storage At MFC
8	3/4/1980	HFEF-5 Canister	26.42	0.1	978.69	1	In Storage At MFC
11	9/26/1980	HFEF-5 Canister	26.42	0.1	495.52	1	In Storage At MFC
13	5/26/1981	HFEF-5 Canister	26.42	0.1	685.18	1	In Storage At MFC
15	5/28/1981	HFEF-5 Canister	26.42	0.1	967.96	1	In Storage At MFC
20	8/10/1982	HFEF-5 Canister	26.42	0.1	330.3	1	In Storage At MFC
21	8/10/1982	HFEF-5 Canister	26.42	0.1	280.25	1	In Storage At MFC
22	6/10/1982	HFEF-5 Canister	26.42	0.1	743.74	1	In Storage At MFC
25	11/9/1982	HFEF-5 Canister	26.42	0.1	532.54	1	In Storage At MFC
30	1/26/1984	HFEF-5 Canister	26.42	0.1	614.02	1	In Storage At MFC
32	9/13/1984	HFEF-5 Canister	26.42	0.1	532.35	1	In Storage At MFC
38	2/22/1985	HFEF-5 Canister	26.42	0.1	993.14	1	In Storage At MFC
42	1/23/1986	HFEF-5 Canister	26.42	0.1	633.04	1	In Storage At MFC
43	5/21/1986	HFEF-5 Canister	26.42	0.1	811.04	1	In Storage At MFC
44	9/5/1986	HFEF-5 Canister	26.42	0.1	727.94	1	In Storage At MFC
46	9/5/1986	HFEF-5 Canister	26.42	0.1	622.92	1	In Storage At MFC
47	3/24/1987	HFEF-5 Canister	26.42	0.1	754.8	1	In Storage At MFC
49	9/16/1987	HFEF-5 Canister	26.42	0.1	652.79	1	In Storage At MFC
16935K	11/6/1997	Pipe 16"x60" Pipe	52.2	0.2	996	1	In Storage At MFC
23357P	3/3/1999	Metal Box 5x5x7.5'	1402.59	5.31	2650	1	In Storage At MFC
48-B-25	11/27/2002	Non-Standard	158.5	0.6	5550.09	1	In Storage At MFC
48-B-27	7/15/2003	Non-Standard	174.35	0.66	6200	1	In Storage At MFC
60-HH-52	3/29/1978	Non-Standard	327.57	1.24	4203.78	1	In Storage At MFC
AC	10/4/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3249.57	1	In Storage At MFC
AD	9/28/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3237.95	1	In Storage At MFC
AI	10/28/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3221.43	1	In Storage At MFC
AL	11/9/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3241.21	1	In Storage At MFC
ANL00055	1/25/2000	Non-Standard	135	0.51	3210	1	In Storage At MFC
ANL010222	6/19/2001	Non-Standard	167	0.63	6400	1	In Storage At MFC
ANL010349	12/3/2001	Non-Standard	700	2.65	1600	1	In Storage At MFC
ANL1453	4/12/1993	5 gal drum	5	0.02	35	1	In Storage At MFC
ANL1496	8/9/1979	steel box 16"x32"x42"	93.09	0.35	3000	1	In Storage At MFC
ANL1501	6/2/1989	Non-Standard	167	0.63	6700	1	In Storage At MFC
ANL1502	4/8/1983	Non-Standard	167	0.63	6000	1	In Storage At MFC
ANL1503	11/9/1982	Non-Standard	167	0.63	6600	1	In Storage At MFC
ANL1504	1/1/1969	Non-Standard	688	2.6	9200	1	In Storage At MFC
AO	11/18/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3224.58	1	In Storage At MFC
AP	11/29/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3214.81	1	In Storage At MFC
AZ	12/21/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3182.25	1	In Storage At MFC
B-1	3/6/1969	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3204.84	1	In Storage At MFC
B-151	7/2/1975	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2569.72	1	In Storage At MFC
B-170H	11/10/1975	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2641.87	1	In Storage At MFC
B2	3/27/1969	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3206.75	1	In Storage At MFC
BE	1/10/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3177.6	1	In Storage At MFC
BF	1/19/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3207.73	1	In Storage At MFC
BG	1/20/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3219.97	1	In Storage At MFC
BK	2/8/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3240.74	1	In Storage At MFC
BN	2/8/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3228.09	1	In Storage At MFC
BO	2/14/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3235.9	1	In Storage At MFC
BT	2/24/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3215.96	1	In Storage At MFC
BV	3/7/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3242.05	1	In Storage At MFC
BX	3/10/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3255.44	1	In Storage At MFC
CE	3/18/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3251.9	1	In Storage At MFC
CG	3/22/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3234.91	1	In Storage At MFC
CM	4/11/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3232.42	1	In Storage At MFC
CQ	4/25/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3218.92	1	In Storage At MFC
CW	5/16/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3243.17	1	In Storage At MFC
CX	5/24/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3246.48	1	In Storage At MFC
DJ	6/23/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3247.56	1	In Storage At MFC
DK	6/27/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3223.69	1	In Storage At MFC
DP	7/15/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3252.12	1	In Storage At MFC
DT	7/29/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3205.56	1	In Storage At MFC
DU	8/2/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3231.5	1	In Storage At MFC
DX	8/2/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3206.95	1	In Storage At MFC

DY	8/2/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3223.67	1	In Storage At MFC
DZ	8/2/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3239.64	1	In Storage At MFC
EF	8/10/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3238.07	1	In Storage At MFC
EH	8/15/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3202.54	1	In Storage At MFC
EI	8/15/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3213.32	1	In Storage At MFC
EJ	8/15/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3196.04	1	In Storage At MFC
EL	8/31/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3228.38	1	In Storage At MFC
EN	9/13/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3195.41	1	In Storage At MFC
EO	9/20/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3221.54	1	In Storage At MFC
ER	9/13/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3221.96	1	In Storage At MFC
EY	9/22/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3236.93	1	In Storage At MFC
EZ	9/27/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3213.76	1	In Storage At MFC
FI	10/5/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3211.95	1	In Storage At MFC
FJ	10/5/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3228.95	1	In Storage At MFC
FK	10/10/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3223.83	1	In Storage At MFC
FL	10/12/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3214.98	1	In Storage At MFC
FQ	11/2/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3210.5	1	In Storage At MFC
FR	11/3/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3216.88	1	In Storage At MFC
FS	11/8/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3224.22	1	In Storage At MFC
FT	11/8/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3233.72	1	In Storage At MFC
FU	11/11/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3213.04	1	In Storage At MFC
G	6/30/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3218.93	1	In Storage At MFC
GI	12/7/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3221.26	1	In Storage At MFC
GM	12/19/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3236.79	1	In Storage At MFC
GO	12/28/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2539.86	1	In Storage At MFC
GQ	12/28/1966	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3246.31	1	In Storage At MFC
GS	1/4/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3261.76	1	In Storage At MFC
GT	1/10/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3216.67	1	In Storage At MFC
GV	1/16/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3311.56	1	In Storage At MFC
GZ	1/30/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3315.53	1	In Storage At MFC
H	6/30/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3246.97	1	In Storage At MFC
HI	2/8/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3186.12	1	In Storage At MFC
HP	2/22/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3288.2	1	In Storage At MFC
HT	3/3/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3275.85	1	In Storage At MFC
HU	3/1/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3224.48	1	In Storage At MFC
I	8/16/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3271.77	1	In Storage At MFC
II	3/15/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3256.67	1	In Storage At MFC
IJ	3/8/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3204.84	1	In Storage At MFC
IM	3/18/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3267.69	1	In Storage At MFC
IO	3/21/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3195.16	1	In Storage At MFC
IV	4/5/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3206.75	1	In Storage At MFC
JJ	4/11/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3216.87	1	In Storage At MFC
JR	5/3/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3242.78	1	In Storage At MFC
JS	5/6/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3247.1	1	In Storage At MFC
JT	5/9/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3211.54	1	In Storage At MFC
JV	5/15/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3246.31	1	In Storage At MFC
JY	6/28/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3241.19	1	In Storage At MFC
K	7/20/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3214.12	1	In Storage At MFC
KN	5/26/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3248.29	1	In Storage At MFC
KO	6/2/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3247.19	1	In Storage At MFC
KP	6/7/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3256.89	1	In Storage At MFC
KR	6/16/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3241.24	1	In Storage At MFC
KW	7/11/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3225.08	1	In Storage At MFC
KY	7/25/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3253.67	1	In Storage At MFC
L	9/21/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3251.86	1	In Storage At MFC
LM	7/27/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3237.95	1	In Storage At MFC
LO	8/3/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3249.57	1	In Storage At MFC
LU	8/22/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3228.38	1	In Storage At MFC

LV	8/23/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3195.41	1	In Storage At MFC
MFC090160	7/23/2009	Non-Standard	118.88	0.45	745	1	In Storage At MFC
MM	9/18/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3221.96	1	In Storage At MFC
MO	10/18/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3236.93	1	In Storage At MFC
MP	10/24/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3213.76	1	In Storage At MFC
MS	11/10/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3211.95	1	In Storage At MFC
MX	12/7/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3228.95	1	In Storage At MFC
MZ	12/15/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3223.83	1	In Storage At MFC
N-006	10/31/1978	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	780.08	1	In Storage At MFC
N-13	5/17/1977	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3240.64	1	In Storage At MFC
O16-H-12	2/28/1967	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2589.77	1	In Storage At MFC
OLCSWVT	8/10/1982	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3242.89	1	In Storage At MFC
OS	1/4/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3225.14	1	In Storage At MFC
OU	1/24/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3254.91	1	In Storage At MFC
OX	2/7/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3238.84	1	In Storage At MFC
PR	2/22/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3228.88	1	In Storage At MFC
PW	3/12/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3260.46	1	In Storage At MFC
QQ	3/21/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3229.78	1	In Storage At MFC
QW	5/6/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3229.23	1	In Storage At MFC
QX	5/29/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3225.21	1	In Storage At MFC
RR	5/29/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3210.43	1	In Storage At MFC
RS	6/26/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3245.39	1	In Storage At MFC
RV	6/14/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3246.13	1	In Storage At MFC
RW	6/26/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3292.82	1	In Storage At MFC
RX	7/19/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3216.54	1	In Storage At MFC
RZ	7/29/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3279.4	1	In Storage At MFC
SB7	3/8/1988	HFEF-5 Canister	26.42	0.1	1143.87	1	In Storage At MFC
SL-001	6/27/1980	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	3201.99	1	In Storage At MFC
SL-002	7/16/1980	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	3209.93	1	In Storage At MFC
SL-003	7/22/1980	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	4735.13	1	In Storage At MFC
SL-004	8/11/1980	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	3174.26	1	In Storage At MFC
SL-005	10/23/1980	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	4735.13	1	In Storage At MFC
SL-006	10/28/1980	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	4735.13	1	In Storage At MFC
SL-008	10/26/1981	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	2971.67	1	In Storage At MFC
SL-009	10/27/1981	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	4735.13	1	In Storage At MFC
SL-010	1/20/1983	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	3833.44	1	In Storage At MFC
SL-011	1/21/1983	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	2920.46	1	In Storage At MFC
SL-012	1/24/1983	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	4734.25	1	In Storage At MFC
SL-013	1/25/1983	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	3838.18	1	In Storage At MFC
SL-014	1/26/1983	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	3835.65	1	In Storage At MFC
SL-015	12/16/1986	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	4736.81	1	In Storage At MFC
SL-017	1/23/1990	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	3816.2	1	In Storage At MFC
SN105	1/9/1996	HFEF-5 Canister	26.42	0.1	685.25	1	In Storage At MFC
SN138	12/9/1999	HFEF-5 Canister	26.42	0.1	720.67	1	In Storage At MFC
SN94	5/17/1995	HFEF-5 Canister	26.42	0.1	835.7	1	In Storage At MFC
SN95	5/24/1995	HFEF-5 Canister	26.42	0.1	898.52	1	In Storage At MFC
SN96	6/29/1995	HFEF-5 Canister	26.42	0.1	788.92	1	In Storage At MFC
SN98	7/12/1995	HFEF-5 Canister	26.42	0.1	780.08	1	In Storage At MFC
SU	8/6/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3261.76	1	In Storage At MFC
SW	8/12/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3224.48	1	In Storage At MFC
TU	9/24/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3242.78	1	In Storage At MFC
TY	9/24/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3263.53	1	In Storage At MFC
TZ	10/16/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3216.87	1	In Storage At MFC
UV	11/7/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3209.93	1	In Storage At MFC
UY	11/11/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3195.16	1	In Storage At MFC
VV	11/15/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3256.67	1	In Storage At MFC
VW	11/27/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3288.2	1	In Storage At MFC
VX	12/4/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3246.97	1	In Storage At MFC
VY	12/10/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3311.56	1	In Storage At MFC
W	8/17/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3252.52	1	In Storage At MFC
WZ	12/18/1968	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3315.53	1	In Storage At MFC

X	8/27/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3239.85	1	In Storage At MFC
XZ	1/3/1969	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3186.12	1	In Storage At MFC
Y	9/16/1965	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3243.67	1	In Storage At MFC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-180T	Sodium RH TRU	RH MTRU	MFC Retrievable HFEF RH-Mixed-TRU Containers	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
3	4/2/1980	HFEF-5 Canister	26.42	0.1	680	1	In Storage at INTEC
4	9/12/1979	HFEF-5 Canister	26.42	0.1	640	1	In Storage at INTEC
10	8/5/1980	HFEF-5 Canister	26.42	0.1	760	1	In Storage at INTEC
14	10/22/1981	HFEF-5 Canister	26.42	0.1	747.12	1	In Storage at INTEC
16	4/26/1982	HFEF-5 Canister	26.42	0.1	650	1	In Storage at INTEC
18	4/26/1982	HFEF-5 Canister	26.42	0.1	645	1	In Storage at INTEC
24	11/8/1982	HFEF-5 Canister	26.42	0.1	750	1	In Storage at INTEC
26	3/21/1983	HFEF-5 Canister	26.42	0.1	630	1	In Storage at INTEC
28	4/25/1983	HFEF-5 Canister	26.42	0.1	740	1	In Storage at INTEC
29	1/24/1984	HFEF-5 Canister	26.42	0.1	750	1	In Storage at INTEC
33	11/12/1984	HFEF-5 Canister	26.42	0.1	740	1	In Storage at INTEC
34	9/17/1984	HFEF-5 Canister	26.42	0.1	650.85	1	In Storage at INTEC
35	11/12/1984	HFEF-5 Canister	26.42	0.1	670	1	In Storage at INTEC
36	11/27/1984	HFEF-5 Canister	26.42	0.1			In Storage at INTEC
37	2/5/1985	HFEF-5 Canister	26.42	0.1	750	1	In Storage at INTEC
39	8/6/1985	HFEF-5 Canister	26.42	0.1	650	1	In Storage at INTEC
40	10/4/1985	HFEF-5 Canister	26.42	0.1	760.84	1	In Storage at INTEC
41	9/24/1985	HFEF-5 Canister	26.42	0.1	775	1	In Storage at INTEC
45	5/21/1987	HFEF-5 Canister	26.42	0.1	610	1	In Storage at INTEC
48	6/22/1988	HFEF-5 Canister	26.42	0.1	750	1	In Storage at INTEC
52	6/28/1990	HFEF-5 Canister	26.42	0.1	725	1	In Storage at INTEC
B274	7/26/1979	HFEF-5 Canister	26.42	0.1	840	1	In Storage at INTEC
B-309	4/15/1982	HFEF-5 Canister	26.42	0.1	1680	1	In Storage at INTEC
HH-6	3/16/1977	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	25320	1	In Storage at INTEC
NF025	10/24/1985	HFEF-5 Canister	26.42	0.1	550	1	In Storage at INTEC
SN-061	6-May-93	HFEF-5 Canister	26.42	0.1	603	1	In Storage at INTEC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-180Ta	Sodium RH TRU	RH MTRU	MFC Retrievable HFEF RH-Mixed-TRU Containers	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
SL019	3/4/2003	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	2500	1	In Storage at INTEC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-182RH	Sodium Potassium NaK Remote Handled	RH MLLW	RH-MLLW due to Sodium -Potassium Alloy (NaK) Content	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
SN121	11/6/1997	HFEF-5 Canister	26.42	0.1	695.17	1	In Storage At MFC
12	9/28/1981	HFEF-5 Canister	26.42	0.1	788.94	1	In Storage At MFC
27	12/2/1982	HFEF-5 Canister	26.42	0.1	775.08	1	In Storage At MFC
17	7/16/1982	HFEF-5 Canister	26.42	0.1	492.96	1	In Storage At MFC
19	8/10/1982	HFEF-5 Canister	26.42	0.1	270.24	1	In Storage At MFC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-182T	Sodium Potassium NaK TRU	RH MTRU	MFC RH-TRU Waste Containers with Sodium Potassium Alloy (NaK)	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight/LBS	Container Count	Container Status
7	2/1/1980	HFEF-5 Canister	26.42	0.1	750	1	In Storage at INTEC
23	9/2/1982	HFEF-5 Canister	26.42	0.1	690	1	In Storage at INTEC
9	8/1/1980	HFEF-5 Canister	26.42	0.1	650	1	In Storage at INTEC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-241T	TRU-CD-Hot Cell Waste	RH MTRU	RH-MTRU (Solidified fuel samples, debris contaminated with RCRA Metals (Cd, Cr, Ba and/or Pb) and HEPAs	0.51	ongoing		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
SL-007	12/17/1982	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	2500	1	In Storage at INTEC

SL18	19-Jul-93	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	134.73	0.51	2180	1	In Storage at INTEC
STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-241Ta	TRU-CD-Hot Cell Waste	RH MTRU	RH-MTRU (Solidified fuel samples, debris contaminated with RCRA Metals (Cd, Cr, Ba and/or Pb) and HEPAs	0.51	ongoing		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
FCO-100	13-Jan-03	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	179.6	0.68	2161	1	Repackaged at INTEC
FCO-101	21-Jan-03	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	179.6	0.68	1740	1	Repackaged at INTEC
FCO-104	22-May-03	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	179.6	0.68	2171	1	Repackaged at INTEC
FCO-108	22-Aug-08	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	179.6	0.68	2120	1	Repackaged at INTEC
N154	17-Sep-99	HFEF-5 Canister	26.42	0.1	996	1	Repackaged at INTEC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-505T	ALHC Upgrade Decon Debris	RH MTRU	Debris Contaminated with Characteristic Waste and MTRU	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
ANL1505	2/15/1994	TRUPACT II SWB					CH AT AMWTP

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
CH-ANL-716RH	Debris and/or Solids W/Heavy Metals	RH MLLW	RH-MLLW due to RCRA Metals	0.21	ongoing		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
B-172	4/2/1976	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2601.92	1	In Storage At MFC
B-175	5/4/1976	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2543.03	1	In Storage At MFC
B-6	4/16/1969	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	3317.08	1	In Storage At MFC
B-99	9/18/1972	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2076.53	1	In Storage At MFC
FCO-103	4/1/2003	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	179.64	0.68	1605	1	In Storage At MFC
MFC060107	9/18/2006	HFEF-14 Cask FCF-OWC (22.625 in dia x 105.812 in)	179.64	0.68	2805	1	In Storage At MFC
N-15	4/27/1977	24-in RSWF Liner (24.0-in OD x 164.0-in)	26.42	0.1	2807.73	1	In Storage At MFC
OWC-037	7/15/2003	HFEF-5 Canister	26.42	0.1	597.18	1	In Storage At MFC
SN171	5/12/2005	HFEF-5 Canister	26.42	0.1	692.69	1	In Storage At MFC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
ID-AEO-100T	General Plant Waste	RH MTRU	AMWTP Suspect RH TRU ANL-E Bin Waste	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
IDAE000000020	2/21/1974	M-III bin	897.66	3.4	1799	1	In Storage at INTEC
IDAE000000068	2/5/1975	M-III bin	897.66	3.4	2740	1	In Storage at INTEC
IDAE000000074	3/31/1975	M-III bin					In Storage at INTEC
IDAE000000116	3/3/1976	M-III bin	897.66	3.4	2269	1	In Storage at INTEC
IDAE000000121	4/14/1976	M-III bin					In Storage at INTEC
IDAE082641	11/24/1981	M-III bin	897.66	3.4	2222	1	In Storage at INTEC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
ID-INL-150T	Laboratory Waste	RH MTRU	ID154CH and ID150 : Sample Fuel	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
IDAW78-123B	5/4/1978	55 gallon steel drum	55	0.21	123.5	1	In Storage at INTEC
IDAW86-127	5/12/1986	55 gallon steel drum	54.95	0.21	110.3	1	In Storage at INTEC
IDAW86-128	5/12/1986	55 gallon steel drum	54.95	0.21	114.7	1	In Storage at INTEC
IDAW86-129	5/12/1986	55 gallon steel drum	54.95	0.21	114.7	1	In Storage at INTEC
IDAWANLW87119	9/1/1987	55 gallon steel drum	54.95	0.21	176.4	1	In Storage at INTEC
IDRDOT6M	11/6/1981	55 gallon steel drum	54.95	0.21	258	1	In Storage at INTEC

IDIRE1861	3/10/1986	55 gallon steel drum	54.95	0.21	635	1	In Storage at INTEC
IDIRE2571	10/28/1986	55 gallon steel drum	54.95	0.21	785	1	In Storage at INTEC
IDIREGG184	4/25/1979	85 gallon steel drum	85	0.32	782.8	1	In Storage at INTEC
IDIROP000000055	11/27/1974	110 gallon steel drum	110	0.42	1531	1	In Storage at INTEC
IDIROPE1862	3/10/1986	83 gallon steel drum	83	0.31	1012.1	1	In Storage at INTEC
IDIROPE1863	10/14/1984	83 gallon steel drum	83	0.31	976.8	1	In Storage at INTEC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
ID-RWDP-RH	Waste To Be Processed by RWDP	RH MTRU	AMWTP Rocky Flats Remote Handled mixed TRU Waste	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight (lb)	Container Count	Container Status
10004349	PRIOR TO 95	55 gallon steel drum					CH AT AMWTP
10004356	PRIOR TO 95	55 gallon steel drum					CH AT AMWTP
10004357	PRIOR TO 95	55 gallon steel drum	55	0.21	242	1	Repackaged at INTEC
10004426	PRIOR TO 95	55 gallon steel drum	55	0.21	218	1	Repackaged at INTEC
10015986	PRIOR TO 95	55 gallon steel drum	55	0.21	209	1	Repackaged at INTEC
10032597	PRIOR TO 95	55 gallon steel drum					CH AT AMWTP
10052717	PRIOR TO 95	55 gallon steel drum					CH AT AMWTP
10061159	PRIOR TO 95	55 gallon steel drum					CH AT AMWTP
10063910	PRIOR TO 95	55 gallon steel drum					CH AT AMWTP
10100424	PRIOR TO 95	55 gallon steel drum	55	0.21	386	1	Repackaged at INTEC
10102504	PRIOR TO 95	55 gallon steel drum			340		Repackaged at INTEC
10107596	PRIOR TO 95	55 gallon steel drum	55	0.21	315	1	Repackaged at INTEC
10108594	PRIOR TO 95	55 gallon steel drum					CH AT AMWTP
10113386	PRIOR TO 95	55 gallon steel drum	55	0.21	317	1	Repackaged at INTEC
10200745	PRIOR TO 95	55 gallon steel drum	55	0.21	120	1	Repackaged at INTEC
10384608	PRIOR TO 95	85 gallon steel drum	85	0.32	172	1	In Storage at INTEC
IDAW78-123A-1	5/4/1978	55 gallon steel drum	55	0.21	116	1	In Storage at INTEC
IDIC000000110	4/25/1975	55 gallon steel drum	55	0.21	150	1	Repackaged at INTEC
IDIRTRA928426	2/2/1992	83 gallon steel drum	83	0.31	1585.12	1	In Storage at INTEC
IDIW000237687	9/15/1972	55 gallon steel drum	55	0.21	92.61	1	In Storage at INTEC
IDRFOP0600315	PRIOR TO 95	55 gallon steel drum	55	0.21	236.73	1	Repackaged at INTEC
IDRFOP0600399	PRIOR TO 95	Non-Standard					Repackaged at INTEC

STP ID	Waste Stream Name	Waste Type	Detailed Waste Description	Generation/Yr	Years Gen.		
ID-RWDP-RHa	Waste To Be Processed by RWDP	RH MTRU	Noncompliant Waste Segregated From RH-TRU Packaging Activities	0	0		
Container	Generation Date	Container Description	Gallons	m ³	Weight/LBS	Container Count	Container Status
ANLE11D	9/2/2010	55 gallon steel drum	55	0.21	129.5	1	Thermal Event
ANLE11E	9/2/2010	55 gallon steel drum	55	0.21	125	1	Thermal Event
ANLE15C	2/20/2012	55 gallon steel drum	55	0.21	95.71	1	Water Reaction
ANLE8C	9/15/2010	55 gallon steel drum	55	0.21	144	1	Thermal Event
ANLE8D	9/15/2010	55 gallon steel drum	55	0.21	144	1	Thermal Event