THE CONTENTS OF THIS SECTION ARE
THE HIGHEST QUALITY AVAILABLE

INITIAL MD DATE 10/08/2001

Table 2. INEL transuranic mixed and non-mixed waste storage information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
Mixed waste = 1										
3	1	9	CH-ANL-180T	*				0.13	0.61	1,360.78
3	1	9	CH-ANL-180T	*				0.13	0.61	1,360.78
3	1	9	CH-ANL-180T	*				0.13	0.61	1,360.78
3	1	9	CH-ANL-180T	*				0.22	1.04	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	150.35
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	140.00
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	159.26
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	175.76
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	140.44
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	121.52
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	137.00
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	106.87
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	135.92
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	153.72
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	144.04
3	1	9	CH-ANL-180T	*	CM	S		0.10	0.47	82.71
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	160.66
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	140.54
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	162.56
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	115.92
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	119.26
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.25	1.18	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	190.60
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78

Table 2. INEL transuranic mixed and non-mixed waste storage information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.61	307.04
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
3	1	9	CH-ANL-180T	*	CM	S		0.13	0.60	1,360.78
						subtotal		13.62	64.26	119,870.98
3	1	11	CH-ANL-182T	*	CM	S		0.13	0.60	1,360.78
3	1	11	CH-ANL-182T	*	CM	S		0.13	0.60	1,360.78
						subtotal		0.25	1.20	2,721.55
3	1	17	CH-ANL-241T	*	CM	S		0.59	2.78	1,001.50
3	1	17	CH-ANL-241T	*	CM	S		0.10	0.47	124.28
						subtotal		0.69	3.25	1,125.78
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	11.79
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	17.24
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	12.70
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	9.53
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	10.89
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	11.79
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	9.98
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	10.89
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	9.53
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	10.43
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	14.97
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	9.98
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	11.34
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	10.89
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	12.25
3	1	392	CH-ANL-503T	*	CW	S		0.06	0.27	15.88
						subtotal		0.91	4.27	190.06
3	1	390	CH-ANL-505T	*	CM	S		1.18	5.56	775.64
						subtotal		1.18	5.56	775.64
3	1	163	ID-AEO-100T	100	BIN		219	766.50	3,615.57	234,540.00
3	1	163	ID-AEO-100T	100	BOX		1	3.17	14.95	1,000.00
3	1	163	ID-AEO-100T	100	DRUM		2	0.42	2.00	120.00
						subtotal	222	770.09	3,632.52	235,660.00
3	1	164	ID-AEO-101T	101	BIN		56	196.00	924.53	65,150.00
3	1	164	ID-AEO-101T	101	BOX		5	15.85	74.76	6,800.00
						subtotal	61	211.85	999.29	71,950.00
3	1	307	ID-AEO-102T	102	DRUM		58	12.30	58.00	6,570.00
3	1	307	ID-AEO-102T	102	BIN		12	42.00	198.11	15,000.00
						subtotal	70	54.30	256.11	21,570.00
3	1	209	ID-AEO-104T	104	BIN		5	17.50	82.55	5,600.00
3	1	209	ID-AEO-104T	104	DRUM		195	41.34	195.00	9,300.00
						subtotal	200	58.84	277.55	14,900.00
3	1	308	ID-AEO-105T	105	DRUM		7	1.48	7.00	320.00
						subtotal	7	1.48	7.00	320.00
3	1	309	ID-AEO-106T	106	DRUM		1	0.21	1.00	75.00
						subtotal	1	0.21	1.00	75.00
3	1	310	ID-AEO-107T	107	DRUM		30	6.36	30.00	1,600.00
						subtotal	30	6.36	30.00	1,600.00
3	1	81	ID-AEO-110T	110	BOX		1	3.17	14.95	1,030.00
3	1	81	ID-AEO-110T	110	DRUM		2	0.42	2.00	300.00
						subtotal	3	3.59	16.95	1,330.00
3	1	83	ID-AEO-120T	120	DRUM		2	0.42	2.00	150.00
						subtotal	2	0.42	2.00	150.00
3	1	313	ID-ANL-160T	160	INSERT		1	0.21	1.00	230.00
						subtotal	1	0.21	1.00	230.00

Table 2. INEL transuranic mixed and non-mixed waste storage information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
3	1	314	ID-ANL-162T	162	DRUM		41	8.69	41.00	2,200.00
						subtotal	41	8.69	41.00	2,200.00
3	1	315	ID-ANL-163T	163	DRUM		6	1.27	6.00	490.00
						subtotal	6	1.27	6.00	490.00
3	1	166	ID-BCO-201T	201	BIN		16	56.00	264.15	19,000.00
3	1	166	ID-BCO-201T	201	DRUM		42	8.90	42.00	6,010.00
						subtotal	58	64.90	306.15	25,010.00
3	1	317	ID-BCO-202T	202	BIN		1	3.50	16.51	690.00
3	1	317	ID-BCO-202T	202	DRUM		3	0.64	3.00	230.00
						subtotal	4	4.14	19.51	920.00
3	1	318	ID-BCO-203T	203	DRUM		26	5.51	26.00	2,500.00
						subtotal	26	5.51	26.00	2,500.00
3	1	319	ID-BCO-204T	204	DRUM		4	0.85	4.00	971.00
						subtotal	4	0.85	4.00	971.00
3	1	80	ID-BTO-010T	10	DRUM		781	165.57	781.00	68,100.00
						subtotal	781	165.57	781.00	68,100.00
3	1	148	ID-BTO-020T	20	DRUM		500	106.00	500.00	53,500.00
						subtotal	500	106.00	500.00	53,500.00
3	1	43	ID-BTO-030T	30	DRUM		45	9.54	45.00	4,900.00
						subtotal	45	9.54	45.00	4,900.00
3	1	213	ID-BTO-040T	40	DRUM		172	36.46	172.00	38,000.00
						subtotal	172	36.46	172.00	38,000.00
3	1	210	ID-CPP-151T	151	DRUM		2	0.42	2.00	320.00
						subtotal	2	0.42	2.00	320.00
3	1	347	ID-CPP-172	*			197	22.30	105.19	4,646.60
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
3	1	347	ID-CPP-172	*	CM	S		0.62	2.94	340.19
						subtotal	197	27.91	131.64	7,708.35
3	1	204	ID-INL-142T	*	DRUM		1	0.31	1.46	143.29
3	1	204	ID-INL-142T	*	DRUM		3	0.94	4.43	640.02
3	1	204	ID-INL-142T	*	BOX		4	10.87	51.27	5,167.01
						subtotal	8	12.12	57.17	5,950.32
3	1	195	ID-INL-150T	150	DRUM		104	22.05	104.00	74,984.00
3	1	195	ID-INL-150T	150	INSERT		18	3.82	18.00	3,630.00
						subtotal	122	25.86	122.00	78,614.00
3	1	311	ID-INL-155T	155	DRUM		9	1.91	9.00	1,140.00
3	1	311	ID-INL-155T	155	BOX		4	12.68	59.81	5,100.00
						subtotal	13	14.59	68.81	6,240.00
3	1	312	ID-INL-157T	157	DRUM		2	0.42	2.00	150.00
						subtotal	2	0.42	2.00	150.00
3	1	320	ID-MDO-801T	801	DRUM		35	7.42	35.00	2,100.00
						subtotal	35	7.42	35.00	2,100.00
3	1	135	ID-MDO-802T	802	DRUM		121	25.65	121.00	6,900.00
						subtotal	121	25.65	121.00	6,900.00
3	1	152	ID-MDO-803T	803	DRUM		167	35.40	167.00	12,326.00
						subtotal	167	35.40	167.00	12,326.00
3	1	117	ID-MDO-805T	805	DRUM		38	8.06	38.00	2,500.00
						subtotal	38	8.06	38.00	2,500.00
3	1	128	ID-MDO-810T	810	DRUM		13	2.76	13.00	970.00
						subtotal	13	2.76	13.00	970.00
3	1	45	ID-MDO-811T	811	DRUM		4	0.85	4.00	300.00
						subtotal	4	0.85	4.00	300.00
3	1	118	ID-MDO-813T	813	DRUM		3	0.64	3.00	170.00
						subtotal	3	0.64	3.00	170.00
3	1	179	ID-MDO-814T	814	DRUM		2	0.42	2.00	120.00
						subtotal	2	0.42	2.00	120.00
3	1	321	ID-MDO-815T	815	DRUM		2	0.42	2.00	97.00
						subtotal	2	0.42	2.00	97.00
3	1	168	ID-MDO-824T	824	BOX		117	370.89	1,749.48	134,630.00
						subtotal	117	370.89	1,749.48	134,630.00
3	1	88	ID-MDO-826T	826	BOX		25	79.25	373.82	25,000.00
3	1	88	ID-MDO-826T	826	DRUM		3	0.64	3.00	370.00
						subtotal	28	79.89	376.82	25,370.00
3	1	89	ID-MDO-827T	827	DRUM		9	1.91	9.00	710.00
						subtotal	9	1.91	9.00	710.00
3	1	67	ID-MDO-834T	834	DRUM		713	151.16	713.00	134,500.00
						subtotal	713	151.16	713.00	134,500.00

Table 2. INEL transuranic mixed and non-mixed waste storage information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
3	1	68	ID-MDO-835T	835	DRUM		831	176.17	831.00	144,000.00
						subtotal	831	176.17	831.00	144,000.00
3	1	69	ID-MDO-836T	836	DRUM		26	5.51	26.00	7,500.00
						subtotal	26	5.51	26.00	7,500.00
3	1	198	ID-MDO-842T	842	BOX		12	38.04	179.43	24,920.00
						subtotal	12	38.04	179.43	24,920.00
3	1	322	ID-MDO-847T	847	DRUM		20	4.24	20.00	2,300.00
						subtotal	20	4.24	20.00	2,300.00
3	1	323	ID-MDO-848T	848	DRUM		6	1.27	6.00	580.00
						subtotal	6	1.27	6.00	580.00
3	1	39	ID-OFS-111T	111	DRUM		2,611	553.53	2,611.00	535,400.00
						subtotal	2,611	553.53	2,611.00	535,400.00
3	1	165	ID-OFS-121T	121	BOX		8	25.36	119.62	11,000.00
						subtotal	8	25.36	119.62	11,000.00
3	1	295	ID-RFO-000T	0	BIN		72	252.00	1,188.68	67,600.00
3	1	295	ID-RFO-000T	0	DRUM		18,338	3,887.66	18,338.00	1,736,370.00
						subtotal	18,410	4,139.66	19,526.68	1,803,970.00
3	1	38	ID-RFO-001T	1	BOX		6	19.02	89.72	10,100.00
3	1	38	ID-RFO-001T	1	DRUM		11,849	2,511.99	11,849.00	2,570,859.00
						subtotal	11,855	2,531.01	11,938.72	2,580,959.00
3	1	41	ID-RFO-002T	2	DRUM		6,117	1,296.80	6,117.00	1,402,000.00
						subtotal	6,117	1,296.80	6,117.00	1,402,000.00
3	1	236	ID-RFO-003T	3	BOX		6	19.02	89.72	8,100.00
3	1	236	ID-RFO-003T	3	DRUM		2,596	550.35	2,596.00	623,300.00
						subtotal	2,602	569.37	2,685.72	631,400.00
3	1	65	ID-RFO-004T	4	DRUM		1,055	223.66	1,055.00	285,280.00
3	1	65	ID-RFO-004T	4	BOX		1	3.17	14.95	1,700.00
						subtotal	1,056	226.83	1,069.95	286,980.00
3	1	227	ID-RFO-005T	5	DRUM		3	0.64	3.00	550.00
						subtotal	3	0.64	3.00	550.00
3	1	44	ID-RFO-007T	7	DRUM		2,166	459.19	2,166.00	482,470.00
						subtotal	2,166	459.19	2,166.00	482,470.00
3	1	63	ID-RFO-112T	112	DRUM		774	164.09	774.00	191,620.00
						subtotal	774	164.09	774.00	191,620.00
3	1	40	ID-RFO-113T	113	DRUM		68	14.42	68.00	19,680.00
						subtotal	68	14.42	68.00	19,680.00
3	1	64	ID-RFO-114T	114	DRUM		334	70.81	334.00	58,400.00
						subtotal	334	70.81	334.00	58,400.00
3	1	82	ID-RFO-116T	116	DRUM		3	0.64	3.00	305.00
3	1	82	ID-RFO-116T	116	BOX		850	2,694.50	12,709.91	621,000.00
						subtotal	853	2,695.14	12,712.91	621,305.00
3	1	147	ID-RFO-117T	117	BOX		471	1,493.07	7,042.78	612,000.00
3	1	147	ID-RFO-117T	117	DRUM		96	20.35	96.00	9,860.00
						subtotal	567	1,513.42	7,138.78	621,860.00
3	1	124	ID-RFO-118T	118	BOX		51	161.67	762.59	59,610.00
3	1	124	ID-RFO-118T	118	DRUM		35	7.42	35.00	4,570.00
						subtotal	86	169.09	797.59	64,180.00
3	1	110	ID-RFO-119T	119	DRUM		222	47.06	222.00	15,710.00
3	1	110	ID-RFO-119T	119	BOX		106	336.02	1,585.00	84,900.00
						subtotal	328	383.08	1,807.00	100,610.00
3	1	97	ID-RFO-122T	122	DRUM		86	18.23	86.00	11,970.00
						subtotal	86	18.23	86.00	11,970.00
3	1	132	ID-RFO-123T	123	DRUM		300	63.60	300.00	36,900.00
						subtotal	300	63.60	300.00	36,900.00
3	1	167	ID-RFO-241T	241	DRUM		5	1.06	5.00	830.00
						subtotal	5	1.06	5.00	830.00
3	1	42	ID-RFO-292T	292	DRUM		521	110.45	521.00	66,024.00
						subtotal	521	110.45	521.00	66,024.00
3	1	176	ID-RFO-300T	300	DRUM		1,848	391.78	1,848.00	204,800.00
						subtotal	1,848	391.78	1,848.00	204,800.00
3	1	177	ID-RFO-301T	301	DRUM		30	6.36	30.00	3,610.00
						subtotal	30	6.36	30.00	3,610.00
3	1	53	ID-RFO-302T	302	BOX		6	19.02	89.72	11,900.00
3	1	53	ID-RFO-302T	302	DRUM		15	3.18	15.00	1,564.00
						subtotal	21	22.20	104.72	13,464.00
3	1	178	ID-RFO-312T	312	DRUM		9	1.91	9.00	656.00
						subtotal	9	1.91	9.00	656.00
3	1	149	ID-RFO-320T	320	DRUM		322	68.26	322.00	27,300.00
3	1	149	ID-RFO-320T	320	BOX		2	6.34	29.91	2,100.00
						subtotal	324	74.60	351.91	29,400.00
3	1	111	ID-RFO-328T	328	DRUM		7	1.48	7.00	542.00
						subtotal	7	1.48	7.00	542.00
3	1	84	ID-RFO-330T	330	BOX		1,762	5,585.54	26,346.89	1,370,000.00
3	1	84	ID-RFO-330T	330	DRUM		892	189.10	892.00	87,150.00

Table 2. INEL transuranic mixed and non-mixed waste storage information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
						subtotal	2,654	5,774.64	27,238.89	1,457,150.00
3	1	112	ID-RFO-335T	335	BOX		5	15.85	74.76	3,300.00
3	1	112	ID-RFO-335T	335	DRUM		49	10.39	49.00	3,222.00
						subtotal	54	26.24	123.76	6,522.00
3	1	85	ID-RFO-336T	336	DRUM		950	201.40	950.00	84,219.00
3	1	85	ID-RFO-336T	336	BOX		182	576.94	2,721.42	137,900.00
						subtotal	1,132	778.34	3,671.42	222,119.00
3	1	86	ID-RFO-337T	337	BOX		7	22.19	104.67	5,900.00
3	1	86	ID-RFO-337T	337	DRUM		699	148.19	699.00	53,190.00
						subtotal	706	170.38	803.67	59,090.00
3	1	113	ID-RFO-338T	338	BOX		5	15.85	74.76	4,600.00
3	1	113	ID-RFO-338T	338	DRUM		209	44.31	209.00	15,730.00
						subtotal	214	60.16	283.76	20,330.00
3	1	133	ID-RFO-339T	339	BOX		4	12.68	59.81	3,500.00
3	1	133	ID-RFO-339T	339	DRUM		696	147.55	696.00	104,900.00
						subtotal	700	160.23	755.81	108,400.00
3	1	114	ID-RFO-360T	360	DRUM		16	3.39	16.00	1,040.00
						subtotal	16	3.39	16.00	1,040.00
3	1	98	ID-RFO-371T	371	DRUM		331	70.17	331.00	41,750.00
3	1	98	ID-RFO-371T	371	BOX		13	41.21	194.39	13,850.00
						subtotal	344	111.38	525.39	55,600.00
3	1	197	ID-RFO-374T	374	DRUM		161	34.13	161.00	20,890.00
3	1	197	ID-RFO-374T	374	BOX		6	19.02	89.72	8,700.00
						subtotal	167	53.15	250.72	29,590.00
3	1	99	ID-RFO-375T	375	DRUM		4	0.85	4.00	600.00
						subtotal	4	0.85	4.00	600.00
3	1	115	ID-RFO-376T	376	DRUM		2,096	444.35	2,096.00	168,760.00
3	1	115	ID-RFO-376T	376	BOX		5	15.85	74.76	3,670.00
						subtotal	2,101	460.20	2,170.76	172,430.00
3	1	225	ID-RFO-409T	409	DRUM		31	6.57	31.00	3,200.00
						subtotal	31	6.57	31.00	3,200.00
3	1	226	ID-RFO-414T	414	DRUM		5	1.06	5.00	430.00
						subtotal	5	1.06	5.00	430.00
3	1	220	ID-RFO-430T	430	DRUM		20	4.24	20.00	3,590.00
						subtotal	20	4.24	20.00	3,590.00
3	1	221	ID-RFO-431T	431	DRUM		4	0.85	4.00	733.00
						subtotal	4	0.85	4.00	733.00
3	1	222	ID-RFO-432T	432	DRUM		243	51.52	243.00	30,300.00
						subtotal	243	51.52	243.00	30,300.00
3	1	125	ID-RFO-440T	440	DRUM		974	206.49	974.00	96,100.00
3	1	125	ID-RFO-440T	440	BOX		13	41.21	194.39	11,830.00
						subtotal	987	247.70	1,168.39	107,930.00
3	1	126	ID-RFO-441T	441	DRUM		797	168.96	797.00	72,000.00
						subtotal	797	168.96	797.00	72,000.00
3	1	127	ID-RFO-442T	442	DRUM		582	123.38	582.00	53,757.00
3	1	127	ID-RFO-442T	442	BOX		24	76.08	358.87	35,200.00
						subtotal	606	199.46	940.87	88,957.00
3	1	87	ID-RFO-460T	460	DRUM		6	1.27	6.00	1,300.00
						subtotal	6	1.27	6.00	1,300.00
3	1	134	ID-RFO-463T	463	DRUM		48	10.18	48.00	8,380.00
						subtotal	48	10.18	48.00	8,380.00
3	1	54	ID-RFO-464T	464	DRUM		29	6.15	29.00	3,310.00
						subtotal	29	6.15	29.00	3,310.00
3	1	150	ID-RFO-480T	480	DRUM		1,018	215.82	1,018.00	109,960.00
3	1	150	ID-RFO-480T	480	BOX		1,586	5,027.62	23,715.19	2,278,000.00
						subtotal	2,604	5,243.44	24,733.19	2,387,960.00
3	1	151	ID-RFO-481T	481	DRUM		700	148.40	700.00	94,900.00
3	1	151	ID-RFO-481T	481	BOX		93	294.81	1,390.61	119,500.00
						subtotal	793	443.21	2,090.61	214,400.00
3	1	116	ID-RFO-490T	490	BOX		788	2,497.96	11,782.83	672,600.00
3	1	116	ID-RFO-490T	490	DRUM		68	14.42	68.00	5,640.00
						subtotal	856	2,512.38	11,850.83	678,240.00
3	1	66	ID-RFO-700T	700	DRUM		9	1.91	9.00	2,400.00
						subtotal	9	1.91	9.00	2,400.00
3	1	90	ID-RFO-900T	900	DRUM		4	0.85	4.00	365.00
						subtotal	4	0.85	4.00	365.00
3	1	169	ID-RFO-950T	950	BOX		4	12.68	59.81	4,840.00
3	1	169	ID-RFO-950T	950	DRUM		6	1.27	6.00	610.00
						subtotal	10	13.95	65.81	5,450.00
3	1	91	ID-RFO-970T	970	BOX		34	107.78	508.40	33,000.00
3	1	91	ID-RFO-970T	970	DRUM		10	2.12	10.00	840.00
						subtotal	44	109.90	518.40	33,840.00
3	1	70	ID-RFO-976T	976	DRUM		5	1.06	5.00	1,000.00
						subtotal	5	1.06	5.00	1,000.00
3	1	71	ID-RFO-978T	978	BOX		3	9.51	44.86	7,900.00

Table 2. INEL transuranic mixed and non-mixed waste storage information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	3.37
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.61	90.42
3	2	759	CH-ANL-SCT	*	CM	S		0.07	0.33	108.11
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	96.36
3	2	759	CH-ANL-SCT	*	CM	S		0.07	0.33	92.67
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	96.28
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.60	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.61	41.29
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	226.80
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	226.80
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	93.44
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	93.64
3	2	759	CH-ANL-SCT	*	CM	S		0.04	0.20	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	121.91
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	92.28
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.60	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	91.07
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	93.42
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	82.55
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	95.02
3	2	759	CH-ANL-SCT	*	CM	S		0.00	0.01	102.86
3	2	759	CH-ANL-SCT	*	CM	S		0.07	0.33	102.86
3	2	759	CH-ANL-SCT	*	CM	S		0.07	0.33	102.86
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	90.68
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	92.04
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	90.94
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	90.77
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	90.88
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	90.43
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	91.57
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	91.27
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	92.43
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.60	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.60	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.60	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	84.62
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.60	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.03	0.13	1,360.78
3	2	759	CH-ANL-SCT	*	CM	S		0.13	0.61	144.46
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	94.73
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	92.20
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	93.10
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	94.64
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	98.85
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	86.49
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	90.61
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	98.12
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	92.22
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	94.08
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	95.28
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	91.64
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	105.19
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	92.89
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	121.11
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	62.12
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	121.56

Table 2. INEL transuranic mixed and non-mixed waste storage information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	186.88
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	186.88
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	186.88
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.92
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.92
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.07	0.33	102.86
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	121.11
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.01	0.05	90.37
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	257.64
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	121.11
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	95.77
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.92
3	2	759	CH-ANL-SCT	*	CM	S		1.00	4.72	122.92
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.92
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.92
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.92
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	121.56
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	123.12
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	123.10
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.57
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	281.82
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	72.08
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	91.17
3	2	759	CH-ANL-SCT	*	CM	S		0.06	0.28	62.09
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
3	2	759	CH-ANL-SCT	*	CM	S		0.10	0.47	122.47
						subtotal		12.87	60.69	28,082.96
3	2	214	ID-BTO-012TN	12	DRUM		1	0.21	1.00	160.00
						subtotal	1	0.21	1.00	160.00
3	2	215	ID-BTO-015TN	15	DRUM		3	0.64	3.00	4.00
						subtotal	3	0.64	3.00	4.00
3	2	237	ID-BTO-050TN	50	DRUM		1	0.21	1.00	99.00
						subtotal	1	0.21	1.00	99.00
3	2	154	ID-BTO-081TN	81	DRUM		17	3.60	17.00	1,400.00
						subtotal	17	3.60	17.00	1,400.00
3	2	216	ID-INL-152TN	152	INSERT		1	0.21	1.00	200.00
3	2	216	ID-INL-152TN	152	BIN		1	3.50	16.51	1,600.00
3	2	216	ID-INL-152TN	152	DRUM		8	1.70	8.00	670.00
						subtotal	10	5.41	25.51	2,470.00
3	2	211	ID-INL-153TN	153	INSERT		7	1.48	7.00	1,500.00
3	2	211	ID-INL-153TN	153	DRUM		2	0.42	2.00	107.00
						subtotal	9	1.91	9.00	1,607.00
3	2	92	ID-MDO-804TN	804	DRUM		220	46.64	220.00	11,220.00
						subtotal	220	46.64	220.00	11,220.00
3	2	170	ID-MDO-825TN	825	BOX		9	28.53	134.58	8,200.00
3	2	170	ID-MDO-825TN	825	DRUM		179	37.95	179.00	15,900.00
						subtotal	188	66.48	313.58	24,100.00
3	2	180	ID-RFO-115TN	115	DRUM		315	66.78	315.00	33,500.00
						subtotal	315	66.78	315.00	33,500.00

Table 2. INEL transuranic mixed and non-mixed waste storage information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Container Type	Form L=Liquid	Number of Containers	Volume (m3)	Drum Equivalents (1DE=0.212m3)	Mass (kg)
3	2	224	ID-RFO-124TN	124	DRUM		15	3.18	15.00	1,100.00
						subtotal	15	3.18	15.00	1,100.00
3	2	181	ID-RFO-303TN	303	DRUM		58	12.30	58.00	6,600.00
						subtotal	58	12.30	58.00	6,600.00
3	2	182	ID-RFO-310TN	310	DRUM		16	3.39	16.00	1,700.00
						subtotal	16	3.39	16.00	1,700.00
3	2	183	ID-RFO-311TN	311	DRUM		6	1.27	6.00	908.00
3	2	183	ID-RFO-311TN	311	BOX		1	3.17	14.95	882.00
						subtotal	7	4.44	20.95	1,790.00
3	2	119	ID-RFO-361TN	361	DRUM		1	0.21	1.00	190.00
						subtotal	1	0.21	1.00	190.00
3	2	184	ID-RFO-370TN	370	DRUM		12	2.54	12.00	1,920.00
						subtotal	12	2.54	12.00	1,920.00
3	2	196	ID-RFO-372TN	372	DRUM		14	2.97	14.00	1,800.00
						subtotal	14	2.97	14.00	1,800.00
3	2	185	ID-RFO-391TN	391	DRUM		22	4.66	22.00	3,300.00
						subtotal	22	4.66	22.00	3,300.00
3	2	186	ID-RFO-392TN	392	DRUM		7	1.48	7.00	1,300.00
						subtotal	7	1.48	7.00	1,300.00
3	2	187	ID-RFO-393TN	393	DRUM		47	9.96	47.00	4,400.00
						subtotal	47	9.96	47.00	4,400.00
3	2	228	ID-RFO-410TN	410	DRUM		22	4.66	22.00	3,000.00
						subtotal	22	4.66	22.00	3,000.00
3	2	229	ID-RFO-411TN	411	DRUM		6	1.27	6.00	530.00
						subtotal	6	1.27	6.00	530.00
3	2	230	ID-RFO-412TN	412	DRUM		1	0.21	1.00	110.00
						subtotal	1	0.21	1.00	110.00
3	2	153	ID-RFO-416TN	416	DRUM		1	0.21	1.00	220.00
						subtotal	1	0.21	1.00	220.00
3	2	199	ID-RFO-420TN	420	DRUM		11	2.33	11.00	1,700.00
						subtotal	11	2.33	11.00	1,700.00
3	2	200	ID-RFO-421TN	421	DRUM		101	21.41	101.00	9,700.00
						subtotal	101	21.41	101.00	9,700.00
3	2	201	ID-RFO-422TN	422	DRUM		24	5.09	24.00	2,200.00
						subtotal	24	5.09	24.00	2,200.00
3	2	202	ID-RFO-425TN	425	DRUM		2	0.42	2.00	350.00
						subtotal	2	0.42	2.00	350.00
3	2	100	ID-RFO-960TN	960	DRUM		46	9.75	46.00	8,900.00
						subtotal	46	9.75	46.00	8,900.00
3	2	47	ID-RFO-995TN	995	DRUM		91	19.29	91.00	19,800.00
						subtotal	91	19.29	91.00	19,800.00
3	2	212	ID-TRA-154TN	154	DRUM		9	1.91	9.00	1,890.00
						subtotal	9	1.91	9.00	1,890.00
			Mixed waste = 2		(1=mixed 2= non-mixed)	**subtotal:**	1,277	325.37	1,534.75	201,956.17
						Mixed and non-mixed TRUW total:	93,471	39,495.87	878,779.64	19,243,324.34

Table 3. INEL transuranic mixed and non-mixed waste matrix information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
Mixed waste = 1										
3	1	391	CH-ANL-142T	*	S5311	gloves		100		%vol
3	1	9	CH-ANL-180T	*	X7520	Sodium Contaminated Equipment				
3	1	11	CH-ANL-182T	*	X7520	NaK				
3	1	11	CH-ANL-182T	*	X7520	Metal Pieces and Rods				
3	1	15	CH-ANL-218T	*	S3141	Chloride Salts		100		%vol
3	1	17	CH-ANL-241T	*	S5330	Paper/wood		10		%wt
3	1	17	CH-ANL-241T	*	S3113	Absorbed Liquids		44		%wt
3	1	17	CH-ANL-241T	*	S5129	Sludge/floor sweepings		15		%wt
3	1	17	CH-ANL-241T	*	S5113	Cadmium		20		%wt
3	1	17	CH-ANL-241T	*	S5319	Plastics		1		%wt
3	1	19	CH-ANL-243T	*	S3100	Stainless Steel		99		%vol
3	1	19	CH-ANL-243T	*	S3100	Salts		1		%vol
3	1	21	CH-ANL-245T	*	S3150	Encapsulated Non-ferrous structural metals		99		%vol
3	1	22	CH-ANL-246T	*	S3100	Noble metals - Mostly zirconium		41		%wt
3	1	22	CH-ANL-246T	*	S3100	Cadmium		57		%wt
3	1	22	CH-ANL-246T	*	S3100	Heavy Metals		2		%wt
3	1	392	CH-ANL-503T	*	S5410	Dirt/Dust		5		%vol
3	1	392	CH-ANL-503T	*	S5410	Filter Media		6		%vol
3	1	392	CH-ANL-503T	*	S5410	Wood Housing		80		%vol
3	1	392	CH-ANL-503T	*	S5410	Plastic		4		%vol
3	1	392	CH-ANL-503T	*	S5410	Stainless Steel		5		%vol
3	1	390	CH-ANL-505T	*	S5311	Leaded Gloves		22		%vol
3	1	390	CH-ANL-505T	*	S5313	Plastics		1		%vol
3	1	390	CH-ANL-505T	*	S5312	Halogenated Plastics		1		%vol
3	1	390	CH-ANL-505T	*	S5330	mops		40		%vol
3	1	390	CH-ANL-505T	*	S3150	solidified process residues		36		%vol
3	1	163	ID-AEO-100T	100	S5310	Group [Plastics]		24.7		%wt
3	1	163	ID-AEO-100T	100	S5122	Group [Other glass]		5		%wt
3	1	163	ID-AEO-100T	100	S5100	Group [Unknown Inorganics]		1		%wt
3	1	163	ID-AEO-100T	100	S5330	Group [Paper]		28.1		%wt
3	1	163	ID-AEO-100T	100	S5111	Group [Carbon Steel]		34.2		%wt
3	1	163	ID-AEO-100T	100	S3113	Group [Sludge]		1		%wt
3	1	163	ID-AEO-100T	100	S3211	Group [Uncemented Resin]		1		%wt
3	1	163	ID-AEO-100T	100	S5330	Group [Cloth]		5		%wt
3	1	164	ID-AEO-101T	101	S5320	Group [Wood]		5.0		%wt
3	1	164	ID-AEO-101T	101	S5110	Group [Other metals]		0.1		%wt
3	1	164	ID-AEO-101T	101	S5122	Group [Other Glass]		10.0		%wt
3	1	164	ID-AEO-101T	101	S5121	Group [Concrete]		2.0		%wt
3	1	164	ID-AEO-101T	101	S5111	Group [Carbon Steel]		5.0		%wt
3	1	164	ID-AEO-101T	101	S5310	Group [Plastics]		2.0		%wt
3	1	164	ID-AEO-101T	101	S5330	Group [Paper]		1.0		%wt
3	1	164	ID-AEO-101T	101	S5111	Group [Stainless Steel]		74.9		%wt
3	1	307	ID-AEO-102T	102	S3113	Group [Aqueous Solutions]		59.0		%wt
3	1	307	ID-AEO-102T	102	S5310	Group [Plastics]		6.0		%wt
3	1	307	ID-AEO-102T	102	S3113	Group [Vermiculite]		35.0		%wt
3	1	209	ID-AEO-104T	104	S5330	Group [Cloth]		5.0		%wt
3	1	209	ID-AEO-104T	104	S3113	Group [Vermiculite]		28.0		%wt
3	1	209	ID-AEO-104T	104	S5310	Group [Surgeons' gloves]		2.0		%wt
3	1	209	ID-AEO-104T	104	S5111	Group [Stainless Steel]		40.0		%wt
3	1	209	ID-AEO-104T	104	S3140	Group [Salts]		10.0		%wt
3	1	209	ID-AEO-104T	104	S5310	Group [Plastics]		8.0		%wt
3	1	209	ID-AEO-104T	104	S5330	Group [Paper]		5.0		%wt
3	1	209	ID-AEO-104T	104	S5122	Group [Other Glass]		1.0		%wt
3	1	209	ID-AEO-104T	104	X7210	Group [Lead (Bulk Pb)]		1.0		%wt
3	1	308	ID-AEO-105T	105	S3113	Group [Vermiculite]		72.0		%wt
3	1	308	ID-AEO-105T	105	S5122	Group [Other Glass]		8.0		%wt
3	1	308	ID-AEO-105T	105	S5310	Group [Plastics]		20.0		%wt
3	1	309	ID-AEO-106T	106						
3	1	310	ID-AEO-107T	107						
3	1	81	ID-AEO-110T	110	S5111	Group [Other metals]		1.4		%wt
3	1	81	ID-AEO-110T	110	S5100	Group [Unknown Inorganics]		1.4		%wt
3	1	81	ID-AEO-110T	110	S5330	Group [Paper/Cloth]		85.5		%wt
3	1	81	ID-AEO-110T	110	S5310	Group [Plastics]		10.7		%wt
3	1	81	ID-AEO-110T	110	S5310	Group [Rubber]		1.0		%wt
3	1	83	ID-AEO-120T	120	S5320	Group [Wood]		5.0		%wt
3	1	83	ID-AEO-120T	120	S5121	Group [Concrete]		2.0		%wt
3	1	83	ID-AEO-120T	120	S5122	Group [Other Glass]		10.0		%wt
3	1	83	ID-AEO-120T	120	S5111	Group [Carbon Steel]		5.0		%wt
3	1	83	ID-AEO-120T	120	S5111	Group [Stainless Steel]		74.9		%wt
3	1	83	ID-AEO-120T	120	S5110	Group [Other metals]		0.1		%wt
3	1	83	ID-AEO-120T	120	S5330	Group [Paper]		1.0		%wt
3	1	83	ID-AEO-120T	120	S5310	Group [Plastics]		2.0		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	1	313	ID-ANL-160T	160	S5110	Metal Containers, Subassembly Hardware, Tools	0	17	35	%wt
3	1	313	ID-ANL-160T	160	S5410	Filters	0	18	35	%wt
3	1	313	ID-ANL-160T	160	S5122	Glass	0	1	2	%wt
3	1	313	ID-ANL-160T	160	S5300	Rags, Plastic , Smears	35	64	100	%wt
3	1	314	ID-ANL-162T	162	S5330	Rags		15		%vol
3	1	314	ID-ANL-162T	162	S5126	Graphite crucibles		40		%vol
3	1	314	ID-ANL-162T	162	S3116	Metal shavings and fines		5		%vol
3	1	314	ID-ANL-162T	162	S5122	Glass Tubes		40		%vol
3	1	315	ID-ANL-163T	163	S5330	Paper/Tissue		10		%wt
3	1	315	ID-ANL-163T	163	S5122	Glassware		10		%wt
3	1	315	ID-ANL-163T	163	S5310	Polyethylene (bottles, bags, and pouches)		15		%wt
3	1	315	ID-ANL-163T	163	S5110	Hardware (cans, sample containers)		20		%wt
3	1	315	ID-ANL-163T	163	S3113	Oil Dri		45		%wt
3	1	166	ID-BCO-201T	201	S5122	Group [Other Glass]		5.0		%wt
3	1	166	ID-BCO-201T	201	S5410	Group [Glass filter media]		6.5		%wt
3	1	166	ID-BCO-201T	201	S5110	Group [Other metals]		1.0		%wt
3	1	166	ID-BCO-201T	201	S5111	Group [Carbon Steel]		32.0		%wt
3	1	166	ID-BCO-201T	201	S5410	Group [Filter dust]		1.0		%wt
3	1	166	ID-BCO-201T	201	S5310	Group [Plastics]		5.0		%wt
3	1	166	ID-BCO-201T	201	S5313	Group [Plexiglass]		5.0		%wt
3	1	166	ID-BCO-201T	201	X7210	Group [Lead (Bulk Pb)]		10.0		%wt
3	1	166	ID-BCO-201T	201	S4100	Group [Dirt/Soil]		2.5		%wt
3	1	166	ID-BCO-201T	201	S5111	Group [Stainless Steel]		32.0		%wt
3	1	317	ID-BCO-202T	202	S5311	Group [Leaded Rubber]		2.4		%wt
3	1	317	ID-BCO-202T	202	S5330	Group [Cloth]		4.7		%wt
3	1	317	ID-BCO-202T	202	S5330	Group [Cardboard]		4.8		%wt
3	1	317	ID-BCO-202T	202	S5110	Group [Other metals]		3.7		%wt
3	1	317	ID-BCO-202T	202	S5111	Group [Carbon Steel]		0.1		%wt
3	1	317	ID-BCO-202T	202	S5310	Group [Rubber]		1.3		%wt
3	1	317	ID-BCO-202T	202	S5330	Group [Paper]		28.2		%wt
3	1	317	ID-BCO-202T	202	S5310	Group [Plastics]		39.6		%wt
3	1	317	ID-BCO-202T	202	S5310	Group [Surgeons' gloves]		7.7		%wt
3	1	317	ID-BCO-202T	202	S3113	Group [Vermiculite]		1.1		%wt
3	1	317	ID-BCO-202T	202	S5320	Group [Wood]		4.8		%wt
3	1	317	ID-BCO-202T	202	S3113	Group [Oil-dri]		1.7		%wt
3	1	318	ID-BCO-203T	203	S5111	Group [Other metals]		1.0		%wt
3	1	318	ID-BCO-203T	203	S5330	Group [Cardboard]		5.0		%wt
3	1	318	ID-BCO-203T	203	S5330	Group [Paper]		10.0		%wt
3	1	318	ID-BCO-203T	203	S5330	Group [Cloth]		5.0		%wt
3	1	318	ID-BCO-203T	203	S5320	Group [Wood]		5.0		%wt
3	1	318	ID-BCO-203T	203	S5310	Group [Rubber]		1.0		%wt
3	1	318	ID-BCO-203T	203	S5310	Group [Plastics]		7.0		%wt
3	1	318	ID-BCO-203T	203	S5111	Group [Carbon Steel]		43.0		%wt
3	1	318	ID-BCO-203T	203	S5122	Group [Other Glass]		17.0		%wt
3	1	318	ID-BCO-203T	203	X7211	Group [Lead (Bulk Pb)]		6.0		%wt
3	1	319	ID-BCO-204T	204	S3113	Group [Aqueous Solutions]		50.0		%wt
3	1	319	ID-BCO-204T	204	S3113	Group [Plaster of Paris]		50.0		%wt
3	1	80	ID-BTO-010T	10	S5320	Group [Wood]		6.4		%wt
3	1	80	ID-BTO-010T	10	S5110	Group [Other metals]		3.7		%wt
3	1	80	ID-BTO-010T	10	S3113	Group [Oil-dri]		1.7		%wt
3	1	80	ID-BTO-010T	10	S5330	Group [Cardboard]		3.2		%wt
3	1	80	ID-BTO-010T	10	S5111	Group [Carbon Steel]		0.1		%wt
3	1	80	ID-BTO-010T	10	S5330	Group [Cardboard]		3.2		%wt
3	1	80	ID-BTO-010T	10	S5111	Group [Carbon Steel]		0.1		%wt
3	1	80	ID-BTO-010T	10	S5311	Group [Leaded Rubber]		2.4		%wt
3	1	80	ID-BTO-010T	10	S5310	Group [Rubber]		1.3		%wt
3	1	80	ID-BTO-010T	10	S5310	Group [Surgeons' gloves]		7.7		%wt
3	1	80	ID-BTO-010T	10	S5330	Group [Paper]		28.2		%wt
3	1	80	ID-BTO-010T	10	S5310	Group [Plastics]		39.6		%wt
3	1	80	ID-BTO-010T	10	S3113	Group [Vermiculite]		1.1		%wt
3	1	80	ID-BTO-010T	10	S5330	Group [Cloth]		4.7		%wt
3	1	148	ID-BTO-020T	20	S5310	Group [Plastics]		10.0		%wt
3	1	148	ID-BTO-020T	20	S5111	Group [Other metals]		30.0		%wt
3	1	148	ID-BTO-020T	20	S5410	Group [Filters]		20.0		%wt
3	1	148	ID-BTO-020T	20	S5123	Group [Firebrick]		30.0		%wt
3	1	148	ID-BTO-020T	20	S3121	Group [Absorbents]		10.0		%wt
3	1	43	ID-BTO-030T	30	S5111	Group [Carbon Steel]		7.0		%wt
3	1	43	ID-BTO-030T	30	S3120	Group [Sludge]		74.0		%wt
3	1	43	ID-BTO-030T	30	S5310	Group [Plastics]		7.0		%wt
3	1	43	ID-BTO-030T	30	S5330	Group [Paper]		1.0		%wt
3	1	43	ID-BTO-030T	30	S5330	Group [Cloth]		1.0		%wt
3	1	43	ID-BTO-030T	30	S5320	Group [Filters]		10.0		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	1	213	ID-BTO-040T	40	S5310	Group [Plastics]		4.2		%wt
3	1	213	ID-BTO-040T	40	S5330	Group [Cellulosics]		2.1		%wt
3	1	213	ID-BTO-040T	40	S5120	Group [Unknown Inorganics]		8.1		%wt
3	1	213	ID-BTO-040T	40	S5112	Group [Other metals]		6.9		%wt
3	1	213	ID-BTO-040T	40	S5111	Group [Aluminum (metal or oxide form)]		7.7		%wt
3	1	213	ID-BTO-040T	40	S5111	Group [Stainless Steel]		71.31		%wt
3	1	210	ID-CPP-151T	151	S5310	Group [Plastics]		20.0		%wt
3	1	210	ID-CPP-151T	151	S5122	Group [Other Glass]		10.0		%wt
3	1	210	ID-CPP-151T	151	S5111	Group [Stainless Steel]		20.0		%wt
3	1	210	ID-CPP-151T	151	S3113	Group [Oil-dri]		30.0		%wt
3	1	210	ID-CPP-151T	151	X7210	Group [Lead (Bulk Pb)]		20.0		%wt
3	1	347	ID-CPP-172	*	S5410	HEPA Filters	100	100	100	%vol
3	1	204	ID-INL-142T	*	S5112	Lead				
3	1	204	ID-INL-142T	*	S5330	Paper				
3	1	204	ID-INL-142T	*	S5110	Galvanized Sheet Metal				
3	1	204	ID-INL-142T	*	S5330	Clothing				
3	1	204	ID-INL-142T	*	X7210	Lead Pieces				
3	1	204	ID-INL-142T	*	S5310	Plastic Bags				
3	1	195	ID-INL-150T	150	S5122	Group [Other glass]		5		%wt
3	1	195	ID-INL-150T	150	S3211	Group [Uncemented Resin]		1		%wt
3	1	195	ID-INL-150T	150	S5330	Group [Paper]		28.1		%wt
3	1	195	ID-INL-150T	150	S5310	Group [Plastics]		25.7		%wt
3	1	195	ID-INL-150T	150	S5111	Group [Other metals]		34.2		%wt
3	1	195	ID-INL-150T	150	S5100	Group [Unknown Inorganics]		1		%wt
3	1	195	ID-INL-150T	150	S3114	Group [Oil-dri]		5		%wt
3	1	311	ID-INL-155T	155	S5111	Group [Stainless Steel]		28.0		%wt
3	1	311	ID-INL-155T	155	S5310	Group [Rubber]		1.0		%wt
3	1	311	ID-INL-155T	155	S5310	Group [Plastics]		50.0		%wt
3	1	311	ID-INL-155T	155	S5111	Group [Other metals]		10.0		%wt
3	1	311	ID-INL-155T	155	S5122	Group [Other Glass]		1.0		%wt
3	1	311	ID-INL-155T	155	S5111	Group [Carbon Steel]		10.0		%wt
3	1	312	ID-INL-157T	157	S3100	Group [Miscellaneous Sources]				
3	1	320	ID-MDO-801T	801	S5310	Group [Plastics]		39.6		%wt
3	1	320	ID-MDO-801T	801	S5110	Group [Other metals]		3.7		%wt
3	1	320	ID-MDO-801T	801	S5330	Group [Paper]		28.2		%wt
3	1	320	ID-MDO-801T	801	S5320	Group [Wood]		2.4		%wt
3	1	320	ID-MDO-801T	801	S5310	Group [Surgeons' gloves]		7.7		%wt
3	1	320	ID-MDO-801T	801	S5311	Group [Leaded Rubber]		2.4		%wt
3	1	320	ID-MDO-801T	801	S5330	Group [Cloth]		4.7		%wt
3	1	320	ID-MDO-801T	801	S5330	Group [Cardboard]		7.2		%wt
3	1	320	ID-MDO-801T	801	S5111	Group [Carbon Steel]		0.1		%wt
3	1	320	ID-MDO-801T	801	S5310	Group [Rubber]		1.3		%wt
3	1	320	ID-MDO-801T	801	S3113	Group [Oil-dri]		1.7		%wt
3	1	320	ID-MDO-801T	801	S3113	Group [Vermiculite]		1.1		%wt
3	1	135	ID-MDO-802T	802	S5330	Group [Cloth]		1.0		%wt
3	1	135	ID-MDO-802T	802	S5310	Group [Rubber]		8.0		%wt
3	1	135	ID-MDO-802T	802	S5330	Group [Cardboard]		2.0		%wt
3	1	135	ID-MDO-802T	802	S5310	Group [Plastics]		10.0		%wt
3	1	135	ID-MDO-802T	802	S3113	Group [Vermiculite]		1.0		%wt
3	1	135	ID-MDO-802T	802	S3113	Group [Oil-dri]		1.0		%wt
3	1	135	ID-MDO-802T	802	S3113	Group [Vermiculite]		1.0		%wt
3	1	135	ID-MDO-802T	802	S3113	Group [Oil-dri]		1.0		%wt
3	1	135	ID-MDO-802T	802	S5311	Group [Leaded Rubber]		77.0		%wt
3	1	152	ID-MDO-803T	803	S3113	Group [Vermiculite]		4.5		%wt
3	1	152	ID-MDO-803T	803	S3113	Group [Portland Cement]		1.5		%wt
3	1	152	ID-MDO-803T	803	X7210	Group [Lead (Bulk Pb)]		0.8		%wt
3	1	152	ID-MDO-803T	803	S3113	Group [Oil-dri]		3.2		%wt
3	1	152	ID-MDO-803T	803	S5111	Group [Other metals]		41.4		%wt
3	1	152	ID-MDO-803T	803	S5310	Group [Plastics]		4.8		%wt
3	1	152	ID-MDO-803T	803	S5111	Group [Stainless Steel]		31.1		%wt
3	1	152	ID-MDO-803T	803	S5111	Group [Carbon Steel]		12.5		%wt
3	1	117	ID-MDO-805T	805	S5410	Group [Filter dust]		5.0		%wt
3	1	117	ID-MDO-805T	805	S3113	Group [Oil-dri]		4.4		%wt
3	1	117	ID-MDO-805T	805	S5310	Group [Plastics]		7.4		%wt
3	1	117	ID-MDO-805T	805	S5410	Group [Asbestos filters and insulation]		83.2		%wt
3	1	128	ID-MDO-810T	810	S3117	Group [Other Glass]		87.7		%wt
3	1	128	ID-MDO-810T	810	S3113	Group [Vermiculite]		1.0		%wt
3	1	128	ID-MDO-810T	810	S5310	Group [Plastics]		6.0		%wt
3	1	128	ID-MDO-810T	810	S5310	Group [Rubber]		0.2		%wt
3	1	128	ID-MDO-810T	810	S5110	Group [Other metals]		0.3		%wt
3	1	128	ID-MDO-810T	810	S3113	Group [Oil-dri]		3.3		%wt
3	1	128	ID-MDO-810T	810	S3117	Group [Glass Rashig Rings]		1.2		%wt
3	1	128	ID-MDO-810T	810	S5330	Group [Paper]		0.3		%wt
3	1	45	ID-MDO-811T	811	S5111	Group [Carbon Steel]		12.0		%wt
3	1	45	ID-MDO-811T	811	S3123	Group [Sludge]		73.0		%wt
3	1	45	ID-MDO-811T	811	S5310	Group [Plastics]		6.0		%wt
3	1	45	ID-MDO-811T	811	S5330	Group [Cardboard]		9.0		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	1	118	ID-MDO-813T	813	S5310	Group [Plastics]		5.0		%wt
3	1	118	ID-MDO-813T	813	S3113	Group [Oil-dri]		4.0		%wt
3	1	118	ID-MDO-813T	813	S5410	Group [Glass filter media]		84.0		%wt
3	1	118	ID-MDO-813T	813	S5410	Group [Stainless Steel]		2.0		%wt
3	1	118	ID-MDO-813T	813	S5410	Group [Cardboard]		5.0		%wt
3	1	179	ID-MDO-814T	814	S3113	Group [Vermiculite]		5.0		%wt
3	1	179	ID-MDO-814T	814	S3113	Group [Oil-dri]		1.3		%wt
3	1	179	ID-MDO-814T	814	S5310	Group [Plastics]		2.4		%wt
3	1	179	ID-MDO-814T	814	S5330	Group [Paper]		2.1		%wt
3	1	179	ID-MDO-814T	814	S5126	Group [Graphite molds]		89.3		%wt
3	1	321	ID-MDO-815T	815						
3	1	168	ID-MDO-824T	824	S5310	Group [Plastics]		0.4		%wt
3	1	168	ID-MDO-824T	824	S5310	Group [Plexiglass]		17.9		%wt
3	1	168	ID-MDO-824T	824	S5111	Group [Carbon Steel]		64.6		%wt
3	1	168	ID-MDO-824T	824	S5330	Group [Cardboard]		2.5		%wt
3	1	168	ID-MDO-824T	824	S5110	Group [Other metals]		0.1		%wt
3	1	168	ID-MDO-824T	824	S5410	Group [Filters]		5.0		%wt
3	1	168	ID-MDO-824T	824	S5320	Group [Wood]		2.5		%wt
3	1	168	ID-MDO-824T	824	S5330	Group [Paper]		1.4		%wt
3	1	168	ID-MDO-824T	824	X7211	Group [Lead (Bulk Pb)]		5.5		%wt
3	1	88	ID-MDO-826T	826	S5320	Group [Wood]		33.0		%wt
3	1	88	ID-MDO-826T	826	S5111	Group [Carbon Steel]		2.0		%wt
3	1	88	ID-MDO-826T	826	S5111	Group [Stainless Steel]		1.0		%wt
3	1	88	ID-MDO-826T	826	S5410	Group [Glass filter media]		6.7		%wt
3	1	88	ID-MDO-826T	826	S5310	Group [Plastics]		40.0		%wt
3	1	88	ID-MDO-826T	826	S4100	Group [Dirt/Soil]		6.7		%wt
3	1	88	ID-MDO-826T	826	X7211	Group [Lead (Bulk Pb)]		1.0		%wt
3	1	88	ID-MDO-826T	826	S5313	Group [Plexiglass]		6.7		%wt
3	1	88	ID-MDO-826T	826	S3113	Group [Oil-dri]		3.0		%wt
3	1	89	ID-MDO-827T	827	S5313	Group [Plexiglass]		6.7		%wt
3	1	89	ID-MDO-827T	827	S5111	Group [Carbon Steel]		2.0		%wt
3	1	89	ID-MDO-827T	827	S4100	Group [Dirt/Soil]		6.7		%wt
3	1	89	ID-MDO-827T	827	S5122	Group [Glass filter media]		6.7		%wt
3	1	89	ID-MDO-827T	827	X7211	Group [Lead (Bulk Pb)]		1.0		%wt
3	1	89	ID-MDO-827T	827	S3113	Group [Oil-dri]		3.0		%wt
3	1	89	ID-MDO-827T	827	S5111	Group [Stainless Steel]		1.0		%wt
3	1	89	ID-MDO-827T	827	S5320	Group [Wood]		33.0		%wt
3	1	89	ID-MDO-827T	827	S5310	Group [Plastics]		40.0		%wt
3	1	67	ID-MDO-834T	834	S3113	Group [Aqueous Solutions]		30.0		%wt
3	1	67	ID-MDO-834T	834	S5310	Group [Plastics]		5.0		%wt
3	1	67	ID-MDO-834T	834	S3113	Group [Clay]		65.0		%wt
3	1	68	ID-MDO-835T	835	S3113	Group [Clay]		65.0		%wt
3	1	68	ID-MDO-835T	835	S3113	Group [Aqueous Solutions]		30.0		%wt
3	1	68	ID-MDO-835T	835	S5310	Group [Plastics]		5.0		%wt
3	1	69	ID-MDO-836T	836	S3150	Group [Portland Cement]		41.0		%wt
3	1	69	ID-MDO-836T	836	S3113	Group [Sludge]		55.0		%wt
3	1	69	ID-MDO-836T	836	S5310	Group [Plastics]		4.0		%wt
3	1	198	ID-MDO-842T	842	S5111	Group [Carbon Steel]		0.3		%wt
3	1	198	ID-MDO-842T	842	S4100	Group [Dirt/Soil]		96.0		%wt
3	1	198	ID-MDO-842T	842	S5310	Group [Plastics]		1.0		%wt
3	1	198	ID-MDO-842T	842	S5320	Group [Wood]		2.7		%wt
3	1	322	ID-MDO-847T	847	S5310	Group [Surgeons' gloves]		8.0		%wt
3	1	322	ID-MDO-847T	847	S5320	Group [Wood]		5.0		%wt
3	1	322	ID-MDO-847T	847	S5330	Group [Cardboard]		5.0		%wt
3	1	322	ID-MDO-847T	847	S5330	Group [Paper]		30.0		%wt
3	1	322	ID-MDO-847T	847	S5111	Group [Carbon Steel]		1.0		%wt
3	1	322	ID-MDO-847T	847	S5330	Group [Cloth]		5.0		%wt
3	1	322	ID-MDO-847T	847	S5310	Group [Rubber]		1.0		%wt
3	1	322	ID-MDO-847T	847	S5310	Group [Plastics]		35.0		%wt
3	1	322	ID-MDO-847T	847	S3113	Group [Vermiculite]		10.0		%wt
3	1	323	ID-MDO-848T	848	S5120	Group [Sheetrock]		14.3		%wt
3	1	323	ID-MDO-848T	848	S5122	Group [Other Glass]		2.0		%wt
3	1	323	ID-MDO-848T	848	S5111	Group [Carbon Steel]		20.0		%wt
3	1	323	ID-MDO-848T	848	S5111	Group [Stainless Steel]		20.0		%wt
3	1	323	ID-MDO-848T	848	S5310	Group [Plastics]		2.0		%wt
3	1	323	ID-MDO-848T	848	S5110	Group [Other metals]		1.0		%wt
3	1	323	ID-MDO-848T	848	S4100	Group [Dirt/Soil]		14.3		%wt
3	1	323	ID-MDO-848T	848	S5320	Group [Wood]		1.0		%wt
3	1	323	ID-MDO-848T	848	S5330	Group [Paper]		1.0		%wt
3	1	323	ID-MDO-848T	848	S5121	Group [Concrete]		10.0		%wt
3	1	323	ID-MDO-848T	848	S5123	Group [Firebrick]		14.3		%wt
3	1	39	ID-OFS-111T	111	S3121	Group [Sludge]		84.6		%wt
3	1	39	ID-OFS-111T	111	S3121	Group [Portland Cement]		0.1		%wt
3	1	39	ID-OFS-111T	111	S5310	Group [Plastics]		1.4		%wt
3	1	39	ID-OFS-111T	111	S3113	Group [Oil-dri]		3.0		%wt
3	1	39	ID-OFS-111T	111	S3113	Group [Vermiculite]		10.9		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information. 9/16/95

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	1	124	ID-RFO-118T	118	S5310	Group [Rubber]		0.2		%wt
3	1	124	ID-RFO-118T	118	S3117	Group [Glass Rashig Rings]		1.2		%wt
3	1	124	ID-RFO-118T	118	S3113	Group [Oil-dri]		3.3		%wt
3	1	124	ID-RFO-118T	118	S3113	Group [Vermiculite]		1.0		%wt
3	1	124	ID-RFO-118T	118	S3117	Group [Other Glass]		87.7		%wt
3	1	124	ID-RFO-118T	118	S5111	Group [Other metals]		0.3		%wt
3	1	124	ID-RFO-118T	118	S5330	Group [Paper]		0.3		%wt
3	1	124	ID-RFO-118T	118	S5310	Group [Plastics]		6.0		%wt
3	1	110	ID-RFO-119T	119	S5310	Group [Plastics]		7.4		%wt
3	1	110	ID-RFO-119T	119	S3113	Group [Oil-dri]		4.4		%wt
3	1	110	ID-RFO-119T	119	S5410	Group [Glass filter media]		52.9		%wt
3	1	110	ID-RFO-119T	119	S5410	Group [Filter dust]		35.3		%wt
3	1	97	ID-RFO-122T	122	S5450	Group [Asphalt]		32.5		%wt
3	1	97	ID-RFO-122T	122	S4100	Group [Dirt/Soil]		32.5		%wt
3	1	97	ID-RFO-122T	122	S5121	Group [Concrete]		30.0		%wt
3	1	97	ID-RFO-122T	122	S5111	Group [Carbon Steel]		1.0		%wt
3	1	97	ID-RFO-122T	122	S5320	Group [Wood]		1.0		%wt
3	1	97	ID-RFO-122T	122	S5310	Group [Plastics]		3.0		%wt
3	1	132	ID-RFO-123T	123	S5310	Group [Rubber]		2.0		%wt
3	1	132	ID-RFO-123T	123	S5311	Group [Leaded Rubber]		90.2		%wt
3	1	132	ID-RFO-123T	123	S5310	Group [Plastics]		2.7		%wt
3	1	132	ID-RFO-123T	123	S3113	Group [Oil-dri]		2.3		%wt
3	1	132	ID-RFO-123T	123	S5330	Group [Cloth]		0.8		%wt
3	1	132	ID-RFO-123T	123	S3113	Group [Vermiculite]		2.0		%wt
3	1	167	ID-RFO-241T	241	S3113	Group [Oil-dri]		4.1		%wt
3	1	167	ID-RFO-241T	241	S5310	Group [Plastics]		30.9		%wt
3	1	167	ID-RFO-241T	241	S5320	Group [Wood]		2.6		%wt
3	1	167	ID-RFO-241T	241	X7211	Group [Lead (Bulk Pb)]		46.5		%wt
3	1	167	ID-RFO-241T	241	S5330	Group [Cardboard]		2.6		%wt
3	1	167	ID-RFO-241T	241	S5111	Group [Other metals]		13.4		%wt
3	1	42	ID-RFO-292T	292	S3113	Group [Oil-dri]		1.5		%wt
3	1	42	ID-RFO-292T	292	S3113	Group [Vermiculite]		1.7		%wt
3	1	42	ID-RFO-292T	292	S3123	Group [Sludge]		84.0		%wt
3	1	42	ID-RFO-292T	292	S5310	Group [Plastics]		12.1		%wt
3	1	42	ID-RFO-292T	292	S5330	Group [Paper]		0.8		%wt
3	1	176	ID-RFO-300T	300	S3113	Group [Vermiculite]		5.0		%wt
3	1	176	ID-RFO-300T	300	S5330	Group [Paper]		2.1		%wt
3	1	176	ID-RFO-300T	300	S5310	Group [Plastics]		2.4		%wt
3	1	176	ID-RFO-300T	300	S5126	Group [Graphite molds]		89.3		%wt
3	1	176	ID-RFO-300T	300	S3113	Group [Oil-dri]		1.3		%wt
3	1	177	ID-RFO-301T	301	S5126	Group [Graphite molds]		86.6		%wt
3	1	177	ID-RFO-301T	301	S3113	Group [Vermiculite]		1.6		%wt
3	1	177	ID-RFO-301T	301	S5310	Group [Plastics]		3.7		%wt
3	1	177	ID-RFO-301T	301	S5330	Group [Paper]		2.4		%wt
3	1	177	ID-RFO-301T	301	S5110	Group [Other metals]		0.1		%wt
3	1	177	ID-RFO-301T	301	S3113	Group [Oil-dri]		5.5		%wt
3	1	53	ID-RFO-302T	302	S3113	Group [Oil-dri]		12.8		%wt
3	1	53	ID-RFO-302T	302	S5122	Group [Other Glass]		6.3		%wt
3	1	53	ID-RFO-302T	302	S5440	Group [Benelex/lead]		32.4		%wt
3	1	53	ID-RFO-302T	302	S5330	Group [Paper]		1.4		%wt
3	1	53	ID-RFO-302T	302	S5313	Group [Plexiglass]		41.8		%wt
3	1	53	ID-RFO-302T	302	S5310	Group [Plastics]		5.3		%wt
3	1	178	ID-RFO-312T	312	S3113	Group [Vermiculite]		5		%wt
3	1	178	ID-RFO-312T	312	S5310	Group [Plastics]		2.4		%wt
3	1	178	ID-RFO-312T	312	S5330	Group [Paper]		2.1		%wt
3	1	178	ID-RFO-312T	312	S3113	Group [Oil-dri]		1.3		%wt
3	1	178	ID-RFO-312T	312	S5126	Group [Graphite molds]		89.3		%wt
3	1	149	ID-RFO-320T	320	S3113	Group [Oil-dri]		2.0		%wt
3	1	149	ID-RFO-320T	320	S3113	Group [Vermiculite]		6.1		%wt
3	1	149	ID-RFO-320T	320	S5111	Group [Tantalum (10W)]		18.7		%wt
3	1	149	ID-RFO-320T	320	S5310	Group [Plastics]		4.6		%wt
3	1	149	ID-RFO-320T	320	S5111	Group [Other metals]		37.5		%wt
3	1	149	ID-RFO-320T	320	X7211	Group [Lead (Bulk Pb)]		3.8		%wt
3	1	149	ID-RFO-320T	320	S5111	Group [Carbon Steel]		25.5		%wt
3	1	149	ID-RFO-320T	320	S5330	Group [Paper]		1.7		%wt
3	1	111	ID-RFO-328T	328	S5310	Group [Plastics]		17.2		%wt
3	1	111	ID-RFO-328T	328	S5410	Group [Filters]		74.1		%wt
3	1	111	ID-RFO-328T	328	S3113	Group [Portland Cement]		0.2		%wt
3	1	111	ID-RFO-328T	328	S3113	Group [Vermiculite]		8.2		%wt
3	1	111	ID-RFO-328T	328	S5330	Group [Cloth]		0.3		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentratic upper leve
3	1	84	ID-RFO-330T	330	S3113	Group [Vermiculite]		1.1	
3	1	84	ID-RFO-330T	330	S3113	Group [Oil-dri]		1.7	
3	1	84	ID-RFO-330T	330	S5110	Group [Other metals]		3.7	
3	1	84	ID-RFO-330T	330	S5310	Group [Rubber]		1.3	
3	1	84	ID-RFO-330T	330	S5310	Group [Surgeons' gloves]		7.7	
3	1	84	ID-RFO-330T	330	S5320	Group [Wood]		4.8	
3	1	84	ID-RFO-330T	330	S5111	Group [Carbon Steel]		0.1	
3	1	84	ID-RFO-330T	330	S5310	Group [Plastics]		39.6	
3	1	84	ID-RFO-330T	330	S5330	Group [Paper]		28.2	
3	1	84	ID-RFO-330T	330	S5330	Group [Cloth]		4.7	
3	1	84	ID-RFO-330T	330	S5311	Group [Leaded Rubber]		2.4	
3	1	84	ID-RFO-330T	330	S5330	Group [Cardboard]		4.8	
3	1	112	ID-RFO-335T	335	S5410	Group [Asbestos filters and insulation]		83.2	
3	1	112	ID-RFO-335T	335	S5410	Group [Filter dust]		5.0	
3	1	112	ID-RFO-335T	335	S3113	Group [Oil-dri]		4.4	
3	1	112	ID-RFO-335T	335	S5310	Group [Plastics]		7.4	
3	1	85	ID-RFO-336T	336	S5311	Group [Leaded Rubber]		2.1	
3	1	85	ID-RFO-336T	336	S5110	Group [Other metals]		2.3	
3	1	85	ID-RFO-336T	336	S3113	Group [Portland Cement]		2.4	
3	1	85	ID-RFO-336T	336	S5310	Group [Plastics]		47.5	
3	1	85	ID-RFO-336T	336	S5330	Group [Cloth]		7.0	
3	1	85	ID-RFO-336T	336	S5320	Group [Wood]		1.6	
3	1	85	ID-RFO-336T	336	S5330	Group [Cardboard]		1.6	
3	1	85	ID-RFO-336T	336	S5330	Group [Paper]		23.9	
3	1	85	ID-RFO-336T	336	S3113	Group [Oil-dri]		2.3	
3	1	85	ID-RFO-336T	336	S3113	Group [Vermiculite]		5.8	
3	1	85	ID-RFO-336T	336	S5310	Group [Surgeons' gloves]		2.9	
3	1	85	ID-RFO-336T	336	S5310	Group [Rubber]		0.5	
3	1	86	ID-RFO-337T	337	S5310	Group [Rubber]		0.6	
3	1	86	ID-RFO-337T	337	L1100	Group [Aqueous Solutions]		7.6	
3	1	86	ID-RFO-337T	337	S5320	Group [Wood]		3.8	
3	1	86	ID-RFO-337T	337	S3113	Group [Vermiculite]		2.3	
3	1	86	ID-RFO-337T	337	S5111	Group [Stainless Steel]		23.0	
3	1	86	ID-RFO-337T	337	S5330	Group [Cardboard]		3.8	
3	1	86	ID-RFO-337T	337	S3140	Group [Salts]		0.4	
3	1	86	ID-RFO-337T	337	S5310	Group [Plastics]		32.3	
3	1	86	ID-RFO-337T	337	S5330	Group [Paper]		4.4	
3	1	86	ID-RFO-337T	337	S5110	Group [Other metals]		2.5	
3	1	86	ID-RFO-337T	337	S3113	Group [Oil-dri]		1.2	
3	1	86	ID-RFO-337T	337	S3113	Group [Portland Cement]		1.2	
3	1	86	ID-RFO-337T	337	S5330	Group [Cloth]		1.0	
3	1	86	ID-RFO-337T	337	S5310	Group [Surgeons' gloves]		16.0	
3	1	113	ID-RFO-338T	338	S5310	Group [Plastics]		7.4	
3	1	113	ID-RFO-338T	338	S5410	Group [Asbestos filters and insulation]		42.1	
3	1	113	ID-RFO-338T	338	S3113	Group [Oil-dri]		4.4	
3	1	113	ID-RFO-338T	338	S5410	Group [Glass filter media]		42.1	
3	1	113	ID-RFO-338T	338	S5410	Group [Filter dust]		4.0	
3	1	133	ID-RFO-339T	339	S3113	Group [Oil-dri]		2.3	
3	1	133	ID-RFO-339T	339	S5310	Group [Rubber]		2.0	
3	1	133	ID-RFO-339T	339	S5310	Group [Plastics]		2.7	
3	1	133	ID-RFO-339T	339	S5311	Group [Leaded Rubber]		90.2	
3	1	133	ID-RFO-339T	339	S3113	Group [Vermiculite]		2.0	
3	1	133	ID-RFO-339T	339	S5330	Group [Cloth]		0.8	
3	1	114	ID-RFO-360T	360	S5410	Group [Glass filter media]		42.1	
3	1	114	ID-RFO-360T	360	S5410	Group [Filter dust]		4.0	
3	1	114	ID-RFO-360T	360	S5410	Group [Asbestos filters and insulation]		42.1	
3	1	114	ID-RFO-360T	360	S5310	Group [Plastics]		7.4	
3	1	114	ID-RFO-360T	360	S3113	Group [Oil-dri]		4.4	
3	1	98	ID-RFO-371T	371	S5310	Group [Plastics]		4.3	
3	1	98	ID-RFO-371T	371	S3113	Group [Oil-dri]		10.9	
3	1	98	ID-RFO-371T	371	S4100	Group [Dirt/Soil]		0.4	
3	1	98	ID-RFO-371T	371	S3113	Group [Vermiculite]		1.2	
3	1	98	ID-RFO-371T	371	S5123	Group [Firebrick]		77.9	
3	1	98	ID-RFO-371T	371	S5330	Group [Paper]		5.2	
3	1	98	ID-RFO-371T	371	S5110	Group [Other metals]		0.1	
3	1	197	ID-RFO-374T	374	S5121	Group [Concrete]		30.0	
3	1	197	ID-RFO-374T	374	S5320	Group [Wood]		1.0	
3	1	197	ID-RFO-374T	374	S5310	Group [Plastics]		3.0	
3	1	197	ID-RFO-374T	374	S5111	Group [Carbon Steel]		1.0	
3	1	197	ID-RFO-374T	374	S5450	Group [Asphalt]		32.5	
3	1	197	ID-RFO-374T	374	S4100	Group [Dirt/Soil]		32.5	
3	1	99	ID-RFO-375T	375	S3113	Group [Oil-dri]		84.7	
3	1	99	ID-RFO-375T	375	S5111	Group [Stainless Steel]		8.3	
3	1	99	ID-RFO-375T	375	S5310	Group [Plastics]		6.	

Table 3. INEL transuranic mixed and non-mixed waste matrix information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	1	150	ID-RFO-480T	480	S5122	Group [Glass filter media]		0.6		%wt
3	1	150	ID-RFO-480T	480	S3113	Group [Vermiculite]		0.3		%wt
3	1	150	ID-RFO-480T	480	S5111	Group [Stainless Steel]		8.0		%wt
3	1	150	ID-RFO-480T	480	S5310	Group [Plastics]		3.4		%wt
3	1	150	ID-RFO-480T	480	S5330	Group [Paper]		2.0		%wt
3	1	150	ID-RFO-480T	480	S5125	Group [Asbestos filters and insulation]		0.6		%wt
3	1	150	ID-RFO-480T	480	S5122	Group [Other Glass]		0.7		%wt
3	1	150	ID-RFO-480T	480	S5311	Group [Leaded Rubber]		0.1		%wt
3	1	150	ID-RFO-480T	480	S3113	Group [Oil-dri]		0.9		%wt
3	1	150	ID-RFO-480T	480	S3117	Group [Glass Rashig Rings]		0.2		%wt
3	1	150	ID-RFO-480T	480	S5320	Group [Wood]		0.1		%wt
3	1	150	ID-RFO-480T	480	S4100	Group [Dirt/Soil]		0.6		%wt
3	1	150	ID-RFO-480T	480	S5121	Group [Concrete]		0.1		%wt
3	1	150	ID-RFO-480T	480	S5123	Group [Ceramic Molds]		0.6		%wt
3	1	150	ID-RFO-480T	480	S5111	Group [Carbon Steel]		58.1		%wt
3	1	150	ID-RFO-480T	480	S5110	Group [Other metals]		19.4		%wt
3	1	150	ID-RFO-480T	480	X7210	Group [Lead (Bulk Pb)]		3.8		%wt
3	1	150	ID-RFO-480T	480	S5111	Group [Tantalum (10W)]		0.6		%wt
3	1	151	ID-RFO-481T	481	S5110	Group [Other metals]		41.4		%wt
3	1	151	ID-RFO-481T	481	S5111	Group [Carbon Steel]		12.5		%wt
3	1	151	ID-RFO-481T	481	S3113	Group [Oil-dri]		3.2		%wt
3	1	151	ID-RFO-481T	481	S3113	Group [Vermiculite]		4.5		%wt
3	1	151	ID-RFO-481T	481	S5111	Group [Stainless Steel]		31.1		%wt
3	1	151	ID-RFO-481T	481	X7210	Group [Lead (Bulk Pb)]		0.8		%wt
3	1	151	ID-RFO-481T	481	S3113	Group [Portland Cement]		1.5		%wt
3	1	151	ID-RFO-481T	481	S5310	Group [Plastics]		4.8		%wt
3	1	116	ID-RFO-490T	490	S5410	Group [Rubber]		2.0		%wt
3	1	116	ID-RFO-490T	490	S3113	Group [Portland Cement]		1.0		%wt
3	1	116	ID-RFO-490T	490	S3113	Group [Oil-dri]		1.0		%wt
3	1	116	ID-RFO-490T	490	S5410	Group [Cardboard]		2.0		%wt
3	1	116	ID-RFO-490T	490	S5410	Group [Asbestos filters and insulation]		11.0		%wt
3	1	116	ID-RFO-490T	490	S5410	Group [Filter dust]		2.0		%wt
3	1	116	ID-RFO-490T	490	S5310	Group [Plastics]		7.0		%wt
3	1	116	ID-RFO-490T	490	S5410	Group [Stainless Steel]		36.0		%wt
3	1	116	ID-RFO-490T	490	S5410	Group [Wood]		25.0		%wt
3	1	116	ID-RFO-490T	490	S3113	Group [Vermiculite]		2.0		%wt
3	1	116	ID-RFO-490T	490	S5410	Group [Glass filter media]		11.0		%wt
3	1	66	ID-RFO-700T	700	S3114	Group [Calcium Silicate]		37.6		%wt
3	1	66	ID-RFO-700T	700	S3113	Group [Vermiculite]		0.3		%wt
3	1	66	ID-RFO-700T	700	S3114	Group [Oil-dri]		1.0		%wt
3	1	66	ID-RFO-700T	700	S3114	Group [Organic Sludge]		60.0		%wt
3	1	66	ID-RFO-700T	700	S5310	Group [Plastics]		1.2		%wt
3	1	90	ID-RFO-900T	900	S5310	Group [Surgeons' gloves]		7.7		%wt
3	1	90	ID-RFO-900T	900	S5311	Group [Leaded Rubber]		2.4		%wt
3	1	90	ID-RFO-900T	900	S5320	Group [Wood]		4.8		%wt
3	1	90	ID-RFO-900T	900	S5330	Group [Cardboard]		4.8		%wt
3	1	90	ID-RFO-900T	900	S5330	Group [Cloth]		4.7		%wt
3	1	90	ID-RFO-900T	900	S5330	Group [Paper]		28.2		%wt
3	1	90	ID-RFO-900T	900	S3113	Group [Oil-dri]		1.7		%wt
3	1	90	ID-RFO-900T	900	S5110	Group [Other metals]		3.7		%wt
3	1	90	ID-RFO-900T	900	S5310	Group [Plastics]		39.6		%wt
3	1	90	ID-RFO-900T	900	S5310	Group [Rubber]		1.3		%wt
3	1	90	ID-RFO-900T	900	S3113	Group [Vermiculite]		1.1		%wt
3	1	90	ID-RFO-900T	900	S5111	Group [Carbon Steel]		0.1		%wt
3	1	169	ID-RFO-950T	950	S5111	Group [Carbon Steel]		43.1		%wt
3	1	169	ID-RFO-950T	950	X7211	Group [Lead (Bulk Pb)]		5.5		%wt
3	1	169	ID-RFO-950T	950	S5320	Group [Wood]		5.0		%wt
3	1	169	ID-RFO-950T	950	S5120	Group [Sheetrock]		26.5		%wt
3	1	169	ID-RFO-950T	950	S5310	Group [Plastics]		0.4		%wt
3	1	169	ID-RFO-950T	950	S5330	Group [Paper]		1.4		%wt
3	1	169	ID-RFO-950T	950	S5122	Group [Other Glass]		17.9		%wt
3	1	169	ID-RFO-950T	950	S5111	Group [Other metals]		0.1		%wt
3	1	91	ID-RFO-970T	970	S5330	Group [Cloth]		4.7		%wt
3	1	91	ID-RFO-970T	970	S3113	Group [Oil-dri]		1.7		%wt
3	1	91	ID-RFO-970T	970	S5311	Group [Leaded Rubber]		2.4		%wt
3	1	91	ID-RFO-970T	970	S5111	Group [Carbon Steel]		0.1		%wt
3	1	91	ID-RFO-970T	970	S5330	Group [Cardboard]		4.8		%wt
3	1	91	ID-RFO-970T	970	S5310	Group [Plastics]		39.6		%wt
3	1	91	ID-RFO-970T	970	S5330	Group [Paper]		28.2		%wt
3	1	91	ID-RFO-970T	970	S3113	Group [Vermiculite]		1.1		%wt
3	1	91	ID-RFO-970T	970	S5320	Group [Wood]		4.8		%wt
3	1	91	ID-RFO-970T	970	S5310	Group [Surgeons' gloves]		7.7		%wt
3	1	91	ID-RFO-970T	970	S5310	Group [Rubber]		1.3		%wt
3	1	91	ID-RFO-970T	970	S5110	Group [Other metals]		3.7		%wt
3	1	70	ID-RFO-976T	976	S5310	Group [Plastics]		5.0		%wt
3	1	70	ID-RFO-976T	976	S3113	Group [Portland Cement]		65.0		%wt
3	1	70	ID-RFO-976T	976	S3120	Group [Sludge]		30.0		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	1	71	ID-RFO-978T	978	S3220	Group [Sludge]		30.0		%wt
3	1	71	ID-RFO-978T	978	S5310	Group [Plastics]		5.0		%wt
3	1	71	ID-RFO-978T	978	S3120	Group [Portland Cement]		65.0		%wt
3	1	46	ID-RFO-980T	980	S3113	Group [Vermiculite]		1.7		%wt
3	1	46	ID-RFO-980T	980	S5310	Group [Plastics]		12.1		%wt
3	1	46	ID-RFO-980T	980	S5330	Group [Paper]		0.8		%wt
3	1	46	ID-RFO-980T	980	S3113	Group [Oil-dri]		1.5		%wt
3	1	46	ID-RFO-980T	980	S3123	Group [Sludge]		84.0		%wt
3	1	296	ID-RFO-9999T	9999						
3	1	316	ID-TAN-200T	200	S5121	Group [Concrete]		99.7		%wt
3	1	316	ID-TAN-200T	200	S5111	Group [Carbon Steel]		0.3		%wt
3	1	327	ID-TRA-291T	*	S3120	Sludge		89		%wt
3	1	327	ID-TRA-291T	*	S3120	Cloth Bag		1		%wt
3	1	327	ID-TRA-291T	*	S3119	Kitty Litter		10		%wt

End of category 3 mixed waste 1

Table 3. INEL transuranic mixed and non-mixed waste matrix information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
Mixed waste =	**2**									
3	2	763	CH-ANL-538	*	S5111	Subassemblies		80		%vol
3	2	763	CH-ANL-538	*	S5100	Sample Analysis Waste		10		%vol
3	2	763	CH-ANL-538	*	S5330	Laboratory Wipes		10		%vol
3	2	786	CH-ANL-539	*	S5112	Solid Metals		50		%vol
3	2	786	CH-ANL-539	*	S5420	Tools, Discarded Equipment		50		%vol
3	2	787	CH-ANL-540	*	S5310	Plastic Beakers		10		%vol
3	2	787	CH-ANL-540	*	S5410	Filters		40		%vol
3	2	787	CH-ANL-540	*	S5330	Wipes		10		%vol
3	2	787	CH-ANL-540	*	S5122	Glassware		10		%vol
3	2	787	CH-ANL-540	*	S5410	Filter Frames		30		%vol
3	2	788	CH-ANL-541	*	S5313	Polyethylene		25		%vol
3	2	788	CH-ANL-541	*	S5320	Wood		25		%vol
3	2	788	CH-ANL-541	*	S5330	Rags, coveralls		25		%vol
3	2	788	CH-ANL-541	*	S5310	latex gloves		25		%vol
3	2	789	CH-ANL-542	*	S5310	Plastic Beakers		30		%vol
3	2	789	CH-ANL-542	*	S5122	Glassware		10		%vol
3	2	789	CH-ANL-542	*	S5400	Tools, Discarded Equipment		50		%vol
3	2	789	CH-ANL-542	*	S5330	Wipes		10		%vol
3	2	790	CH-ANL-543	*	S5310	Shoe Covers		25		%vol
3	2	790	CH-ANL-543	*	S5100	Conduit, Duct		25		%vol
3	2	790	CH-ANL-543	*	S5300	Light duty structural materials		25		%vol
3	2	790	CH-ANL-543	*	S5410	HEPA Filters		25		%vol
3	2	791	CH-ANL-544	*	S5120	Quartz Molds		33.3		%vol
3	2	791	CH-ANL-544	*	S5111	Metal scrap		33.3		%vol
3	2	791	CH-ANL-544	*	S5122	Glass Scrap		33.3		%vol
3	2	766	CH-ANL-HST	*						
3	2	759	CH-ANL-SCT	*						
3	2	214	ID-BTO-012TN	12						
3	2	215	ID-BTO-015TN	15						
3	2	237	ID-BTO-050TN	50	S3113	Group [Oil-dri]		1.1		%wt
3	2	237	ID-BTO-050TN	50	S3113	Group [Vermiculite]		0.2		%wt
3	2	237	ID-BTO-050TN	50	S5310	Group [Plastics]		0.9		%wt
3	2	237	ID-BTO-050TN	50	S3113	Group [Organic Sludge]		47.0		%wt
3	2	237	ID-BTO-050TN	50	S3113	Group [Portland Cement]		3.8		%wt
3	2	237	ID-BTO-050TN	50	S3113	Group [Concrete]		47.0		%wt
3	2	154	ID-BTO-081TN	81						
3	2	216	ID-INL-152TN	152	S5122	Group [Other Glass]		10.0		%wt
3	2	216	ID-INL-152TN	152	S5310	Group [Plastics]		20.0		%wt
3	2	216	ID-INL-152TN	152	X7210	Group [Lead (Bulk Pb)]		20.0		%wt
3	2	216	ID-INL-152TN	152	S5111	Group [Stainless Steel]		20.0		%wt
3	2	216	ID-INL-152TN	152	S3113	Group [Oil-dri]		30.0		%wt
3	2	211	ID-INL-153TN	153	S5310	Group [Rubber]		5.0		%wt
3	2	211	ID-INL-153TN	153	S5330	Group [Cloth]		10.0		%wt
3	2	211	ID-INL-153TN	153	X7210	Group [Lead Shielding]		20.0		%wt
3	2	211	ID-INL-153TN	153	S5122	Group [Other Glass]		5.0		%wt
3	2	211	ID-INL-153TN	153	S5310	Group [Plastics]		20.0		%wt
3	2	211	ID-INL-153TN	153	S5310	Group [Surgeons' gloves]		5.0		%wt
3	2	211	ID-INL-153TN	153	S5330	Group [Paper]		10.0		%wt
3	2	211	ID-INL-153TN	153	S5111	Group [Stainless Steel]		5.0		%wt
3	2	211	ID-INL-153TN	153	S3113	Group [Oil-dri]		20.0		%wt
3	2	92	ID-MDO-804TN	804	S5330	Group [Paper]		4.4		%wt
3	2	92	ID-MDO-804TN	804	S3140	Group [Salts]		0.4		%wt
3	2	92	ID-MDO-804TN	804	S5111	Group [Stainless Steel]		23.0		%wt
3	2	92	ID-MDO-804TN	804	S5310	Group [Surgeons' gloves]		16.0		%wt
3	2	92	ID-MDO-804TN	804	S3113	Group [Vermiculite]		2.3		%wt
3	2	92	ID-MDO-804TN	804	S5310	Group [Plastics]		39.9		%wt
3	2	92	ID-MDO-804TN	804	S3113	Group [Oil-dri]		2.4		%wt
3	2	92	ID-MDO-804TN	804	S5110	Group [Other metals]		2.5		%wt
3	2	92	ID-MDO-804TN	804	S5320	Group [Wood]		3.8		%wt
3	2	92	ID-MDO-804TN	804	S5330	Group [Cloth]		1.0		%wt
3	2	92	ID-MDO-804TN	804	S5330	Group [Cardboard]		3.8		%wt
3	2	92	ID-MDO-804TN	804	S5310	Group [Rubber]		0.6		%wt
3	2	170	ID-MDO-825TN	825	S3113	Group [Portland Cement]		1.5		%wt
3	2	170	ID-MDO-825TN	825	S3113	Group [Oil-dri]		3.2		%wt
3	2	170	ID-MDO-825TN	825	S3113	Group [Vermiculite]		4.5		%wt
3	2	170	ID-MDO-825TN	825	S5111	Group [Stainless Steel]		31.1		%wt
3	2	170	ID-MDO-825TN	825	S5310	Group [Plastics]		4.8		%wt
3	2	170	ID-MDO-825TN	825	X7210	Group [Lead (Bulk Pb)]		0.8		%wt
3	2	170	ID-MDO-825TN	825	S5110	Group [Other metals]		41.4		%wt
3	2	170	ID-MDO-825TN	825	S5111	Group [Carbon Steel]		12.5		%wt
3	2	180	ID-RFO-115TN	115	S5310	Group [Plastics]		2.4		%wt
3	2	180	ID-RFO-115TN	115	S3113	Group [Oil-dri]		1.3		%wt
3	2	180	ID-RFO-115TN	115	S5330	Group [Paper]		2.1		%wt
3	2	180	ID-RFO-115TN	115	S5126	Group [Graphite molds]		89.3		%wt
3	2	180	ID-RFO-115TN	115	S3113	Group [Vermiculite]		5.0		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	2	224	ID-RFO-124TN	124	S5310	Group [Plastics]		15.3		%wt
3	2	224	ID-RFO-124TN	124	S3141	Group [Salts]		69.3		%wt
3	2	224	ID-RFO-124TN	124	S5111	Group [Stainless Steel]		9.7		%wt
3	2	224	ID-RFO-124TN	124	S3113	Group [Vermiculite]		5.7		%wt
3	2	181	ID-RFO-303TN	303	S5330	Group [Paper]		2.4		%wt
3	2	181	ID-RFO-303TN	303	S5126	Group [Graphite molds]		86.6		%wt
3	2	181	ID-RFO-303TN	303	S5111	Group [Other metals]		0.1		%wt
3	2	181	ID-RFO-303TN	303	S3113	Group [Oil-dri]		5.5		%wt
3	2	181	ID-RFO-303TN	303	S5310	Group [Plastics]		3.7		%wt
3	2	181	ID-RFO-303TN	303	S3113	Group [Vermiculite]		1.6		%wt
3	2	182	ID-RFO-310TN	310	S5330	Group [Paper]		2.4		%wt
3	2	182	ID-RFO-310TN	310	S5111	Group [Other metals]		0.1		%wt
3	2	182	ID-RFO-310TN	310	S5310	Group [Plastics]		3.7		%wt
3	2	182	ID-RFO-310TN	310	S3113	Group [Oil-dri]		5.5		%wt
3	2	182	ID-RFO-310TN	310	S3110	Group [Graphite]		86.6		%wt
3	2	182	ID-RFO-310TN	310	S3113	Group [Vermiculite]		1.6		%wt
3	2	183	ID-RFO-311TN	311	S5330	Group [Paper]		2.4		%wt
3	2	183	ID-RFO-311TN	311	S3110	Group [Graphite molds]		86.6		%wt
3	2	183	ID-RFO-311TN	311	S5111	Group [Other metals]		0.1		%wt
3	2	183	ID-RFO-311TN	311	S5310	Group [Plastics]		3.7		%wt
3	2	183	ID-RFO-311TN	311	S3113	Group [Vermiculite]		1.6		%wt
3	2	183	ID-RFO-311TN	311	S3113	Group [Oil-dri]		5.5		%wt
3	2	119	ID-RFO-361TN	361	S5310	Group [Plastics]		7.0		%wt
3	2	119	ID-RFO-361TN	361	S5111	Group [Stainless Steel]		10.0		%wt
3	2	119	ID-RFO-361TN	361	S3113	Group [Oil-dri]		4.0		%wt
3	2	119	ID-RFO-361TN	361	S3110	Group [Glass filter media]		39.5		%wt
3	2	119	ID-RFO-361TN	361	S3110	Group [Asbestos filters and insulation]		39.5		%wt
3	2	184	ID-RFO-370TN	370	S5310	Group [Plastics]		6.9		%wt
3	2	184	ID-RFO-370TN	370	S3113	Group [Oil-dri]		1.4		%wt
3	2	184	ID-RFO-370TN	370	S5111	Group [Carbon Steel]		8.3		%wt
3	2	184	ID-RFO-370TN	370	S3117	Group [Ceramic Molds]		83.3		%wt
3	2	196	ID-RFO-372TN	372	S5111	Group [Stainless Steel]		8.3		%wt
3	2	196	ID-RFO-372TN	372	S5310	Group [Plastics]		6.9		%wt
3	2	196	ID-RFO-372TN	372	S3117	Group [Other Glass]		16.7		%wt
3	2	196	ID-RFO-372TN	372	S3113	Group [Oil-dri]		1.4		%wt
3	2	196	ID-RFO-372TN	372	S3112	Group [Aluminum (metal or oxide form)]		33.3		%wt
3	2	196	ID-RFO-372TN	372	S3112	Group [Carbon Steel]		33.3		%wt
3	2	185	ID-RFO-391TN	391	S3113	Group [Oil-dri]		1.0		%wt
3	2	185	ID-RFO-391TN	391	S5310	Group [Plastics]		7.0		%wt
3	2	185	ID-RFO-391TN	391	S3117	Group [Ceramic Molds]		84.0		%wt
3	2	185	ID-RFO-391TN	391	S5111	Group [Carbon Steel]		8.0		%wt
3	2	186	ID-RFO-392TN	392	S3117	Group [Ceramic Molds]		84.0		%wt
3	2	186	ID-RFO-392TN	392	S3113	Group [Oil-dri]		1.0		%wt
3	2	186	ID-RFO-392TN	392	S5310	Group [Plastics]		7.0		%wt
3	2	186	ID-RFO-392TN	392	S5111	Group [Carbon Steel]		8.0		%wt
3	2	187	ID-RFO-393TN	393	S3117	Group [Ceramic Molds]		84.0		%wt
3	2	187	ID-RFO-393TN	393	S5310	Group [Plastics]		15.0		%wt
3	2	187	ID-RFO-393TN	393	S3113	Group [Oil-dri]		1.0		%wt
3	2	228	ID-RFO-410TN	410	S5111	Group [Stainless Steel]		9.7		%wt
3	2	228	ID-RFO-410TN	410	S3113	Group [Vermiculite]		3.7		%wt
3	2	228	ID-RFO-410TN	410	S5310	Group [Plastics]		15.3		%wt
3	2	228	ID-RFO-410TN	410	S3113	Group [Oil-dri]		2.0		%wt
3	2	228	ID-RFO-410TN	410	S3141	Group [Salts]		69.3		%wt
3	2	229	ID-RFO-411TN	411	S3113	Group [Vermiculite]		3.7		%wt
3	2	229	ID-RFO-411TN	411	S3113	Group [Oil-dri]		2.0		%wt
3	2	229	ID-RFO-411TN	411	S5310	Group [Plastics]		15.3		%wt
3	2	229	ID-RFO-411TN	411	S3141	Group [Salts]		69.3		%wt
3	2	229	ID-RFO-411TN	411	S5111	Group [Stainless Steel]		9.7		%wt
3	2	230	ID-RFO-412TN	412	S5111	Group [Stainless Steel]		9.7		%wt
3	2	230	ID-RFO-412TN	412	S5310	Group [Plastics]		15.3		%wt
3	2	230	ID-RFO-412TN	412	S3113	Group [Oil-dri]		2.0		%wt
3	2	230	ID-RFO-412TN	412	S3113	Group [Vermiculite]		3.7		%wt
3	2	230	ID-RFO-412TN	412	S3141	Group [Salts]		69.3		%wt
3	2	153	ID-RFO-416TN	416	S3113	Group [Vermiculite]		1.0		%wt
3	2	153	ID-RFO-416TN	416	S5111	Group [Other metals]		91.0		%wt
3	2	153	ID-RFO-416TN	416	S5111	Group [Carbon Steel]		3.0		%wt
3	2	153	ID-RFO-416TN	416	S5310	Group [Plastics]		2.0		%wt
3	2	153	ID-RFO-416TN	416	S5111	Group [Stainless Steel]		3.0		%wt
3	2	199	ID-RFO-420TN	420	S5310	Group [Plastics]		8.0		%wt
3	2	199	ID-RFO-420TN	420	S3113	Group [Oil-dri]		1.0		%wt
3	2	199	ID-RFO-420TN	420	S3111	Group [Ash]		89.0		%wt
3	2	199	ID-RFO-420TN	420	S3113	Group [Vermiculite]		2.0		%wt

Table 3. INEL transuranic mixed and non-mixed waste matrix information.

Waste Category 3=TRUW	Mixed Waste 1=mixed 2= non-mixed	Key Code	Wastestream Identifier Code	Content Code	Matrix Code	Component	Concentration low level	Concentration typical	Concentration upper level	Units
3	2	200	ID-RFO-421TN	421	S3113	Group [Vermiculite]		2.0		%wt
3	2	200	ID-RFO-421TN	421	S5310	Group [Plastics]		8.0		%wt
3	2	200	ID-RFO-421TN	421	S3113	Group [Oil-dri]		1.0		%wt
3	2	200	ID-RFO-421TN	421	S3111	Group [Ash]		89.0		%wt
3	2	201	ID-RFO-422TN	422	S3113	Group [Vermiculite]		2.0		%wt
3	2	201	ID-RFO-422TN	422	S3111	Group [Ash]		89.0		%wt
3	2	201	ID-RFO-422TN	422	S5310	Group [Plastics]		8.0		%wt
3	2	201	ID-RFO-422TN	422	S3113	Group [Oil-dri]		1.0		%wt
3	2	202	ID-RFO-425TN	425	S3113	Group [Oil-dri]		1.0		%wt
3	2	202	ID-RFO-425TN	425	S3111	Group [Ash]		89.0		%wt
3	2	202	ID-RFO-425TN	425	S5310	Group [Plastics]		8.0		%wt
3	2	202	ID-RFO-425TN	425	S3113	Group [Vermiculite]		2.0		%wt
3	2	100	ID-RFO-960TN	960	S5121	Group [Concrete]		30.0		%wt
3	2	100	ID-RFO-960TN	960	S5111	Group [Carbon Steel]		1.0		%wt
3	2	100	ID-RFO-960TN	960	S4100	Group [Dirt/Soil]		32.5		%wt
3	2	100	ID-RFO-960TN	960	S5310	Group [Plastics]		3.0		%wt
3	2	100	ID-RFO-960TN	960	S5320	Group [Wood]		1.0		%wt
3	2	100	ID-RFO-960TN	960	S5450	Group [Asphalt]		32.5		%wt
3	2	47	ID-RFO-995TN	995	S3113	Group [Portland Cement]		10.0		%wt
3	2	47	ID-RFO-995TN	995	S5310	Group [Plastics]		1.0		%wt
3	2	47	ID-RFO-995TN	995	S312?	Group [Sludge]		89.0		%wt
3	2	212	ID-TRA-154TN	154	S5111	Group [Other metals]		8		%wt
3	2	212	ID-TRA-154TN	154	X7211	Group [Lead (Bulk Pb)]		10		%wt
3	2	212	ID-TRA-154TN	154	S5121	Group [Concrete]		80		%wt
3	2	212	ID-TRA-154TN	154	S4100	Group [Dirt/Soil]		2		%wt

End of category 3 mixed waste 2