Table 2. INEL alpha low level mixed and non-mixed waste storage information. 9/15/95

Waste Category 2=ALLW	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										
2	1	155	ID-AEO-100	100	BIN		106	371.00	1,750.00	85,800.00
						subtotal	106	371.00	1,750.00	85,800.00
2	1	156	ID-AEO-101	101	BIN		11	38.50	181.60	10,440.00
						subtotal	11	38.50	181.60	10,440.00
2	1	297	ID-AEO-102	102	DRUM		47	9.96	47.00	5,000.00
2	1	297	ID-AEO-102	102	BIN		1	3.50	16.51	1,300.00
						subtotal	48	13.46	63.51	6,300.00
2	1	206	ID-AEO-104	104	DRUM		209	44.31	209.00	9,900.00
2	1	206	ID-AEO-104	104	BIN		1	3.50	16.51	1,100.00
						subtotal	210	47.81	225.51	11,000.00
2	1	300	ID-ANL-161	161	DRUM		2	0.42	2.00	140.00
						subtotal	2	0.42	2.00	140.00
2	1	158	ID-BCO-201	201	BIN		23	80.50	379.72	26,100.00
						subtotal	23	80.50	379.72	26,100.00
2	1	301	ID-BCO-202	202	BIN		4	14.00	66.04	2,760.00
						subtotal	4	14.00	66.04	2,760.00
2	1	302	ID-BCO-203	203	BIN		6	21.00	99.06	4,400.00
						subtotal	6	21.00	99.06	4,400.00
2	1	303	ID-BCO-204	204	DRUM		3	0.64	3.00	729.00
						subtotal	3	0.64	3.00	729.00
2	1	72	ID-BTO-010	10	DRUM		159	33.71	159.00	13,900.00
						subtotal	159	33.71	159.00	13,900.00
2	1	142	ID-BTO-020	20	DRUM		294	62.33	294.00	31,500.00
						subtotal	294	62.33	294.00	31,500.00
2	1	34	ID-BTO-030	30	INSERT		2	0.42	2.00	560.00
						subtotal	2	0.42	2.00	560.00
2	1	299	ID-CPP-156	156	BOX		9	28.53	134.58	11,000.00
						subtotal	9	28.53	134.58	11,000.00
2	1	188	ID-INL-150	150	DRUM		15	3.18	15.00	1,000.00
2	1	188	ID-INL-150	150	INSERT		2	0.42	2.00	210.00
						subtotal	17	3.60	17.00	1,210.00
2	1	298	ID-INL-155	155	BOX		1	3.17	14.95	68.00
2	1	298	ID-INL-155	155	DRUM		6	1.27	6.00	760.00
						subtotal	7	4.44	20.95	828.00
2	1	146	ID-MDO-803	803	DRUM		13	2.76	13.00	970.00
						subtotal	13	2.76	13.00	970.00
2	1	160	ID-MDO-824	824	BOX		264	836.88	3,947.55	265,000.00
						subtotal	264	836.88	3,947.55	265,000.00
2	1	77	ID-MDO-826	826	DRUM		2	0.42	2.00	240.00
2	1	77	ID-MDO-826	826	BOX		3	9.51	44.86	3,000.00
						subtotal	5	9.93	46.86	3,240.00
2	1	58	ID-MDO-834	834	DRUM		188	39.86	188.00	35,500.00
						subtotal	188	39.86	188.00	35,500.00
2	1	59	ID-MDO-835	835	DRUM		844	178.93	844.00	146,000.00
						subtotal	844	178.93	844.00	146,000.00
2	1	60	ID-MDO-836	836	DRUM		4,152	880.22	4,152.00	1,190,000.00
						subtotal	4,152	880.22	4,152.00	1,190,000.00
2	1	304	ID-MDO-838	838	DRUM		1	0.21	1.00	150.00
						subtotal	1	0.21	1.00	150.00
2	1	191	ID-MDO-842	842	BOX		27	85.59	403.73	56,080.00
						subtotal	27	85.59	403.73	56,080.00
2	1	305	ID-MDO-847	847	DRUM		721	152.85	721.00	84,700.00
						subtotal	721	152.85	721.00	84,700.00
2	1	306	ID-MDO-848	848	DRUM		128	27.14	128.00	12,420.00
						subtotal	128	27.14	128.00	12,420.00
2	1	29	ID-OFS-111	111	DRUM		1,316	278.99	1,316.00	290,000.00
2	1	29	ID-OFS-111	111	BOX		2	6.34	29.91	1,600.00
						subtotal	1,318	285.33	1,345.91	291,600.00
2	1	157	ID-OFS-121	121	DRUM		1	0.21	1.00	44.00
						subtotal	1	0.21	1.00	44.00
2	1	293	ID-RFO-000	0	DRUM		645	136.74	645.00	60,000.00
						subtotal	645	136.74	645.00	60,000.00
2	1	28	ID-RFO-001	1	DRUM		262	55.54	262.00	56,000.00
2	1	28	ID-RFO-001	1	INSERT		1	0.21	1.00	210.00
2	1	28	ID-RFO-001	1	BOX		1	3.17	14.95	1,600.00
						subtotal	264	58.93	277.95	57,810.00
2	1	31	ID-RFO-002	2	DRUM		1,615	342.38	1,615.00	410,000.00
						subtotal	1,615	342.38	1,615.00	410,000.00
2	1	235	ID-RFO-003	3	BOX		6	19.02	89.72	9,100.00
2	1	235	ID-RFO-003	3	DRUM		4,636	982.83	4,636.00	1,000,000.00
						subtotal	4,642	1,001.85	4,725.72	1,009,100.00

Table 2. INEL alpha low level mixed and non-mixed waste storage information. 9/15/95

Waste Category 2=ALLW	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)
2	1	57	ID-RFO-004	4	DRUM		490	103.88	490.00	130,000.00
						subtotal	490	103.88	490.00	130,000.00
2	1	223	ID-RFO-005	5	BOX		1	3.17	14.95	1,840.00
2	1	223	ID-RFO-005	5	DRUM		49	10.39	49.00	9,010.00
						subtotal	50	13.56	63.95	10,850.00
2	1	35	ID-RFO-007	7	DRUM		2,190	464.28	2,190.00	480,000.00
						subtotal	2,190	464.28	2,190.00	480,000.00
2	1	192	ID-RFO-090	90	DRUM		135	28.62	135.00	38,000.00
						subtotal	135	28.62	135.00	38,000.00
2	1	55	ID-RFO-112	112	DRUM		24	5.09	24.00	4,300.00
						subtotal	24	5.09	24.00	4,300.00
2	1	30	ID-RFO-113	113	DRUM		12	2.54	12.00	3,600.00
						subtotal	12	2.54	12.00	3,600.00
2	1	56	ID-RFO-114	114	DRUM		19	4.03	19.00	3,100.00
						subtotal	19	4.03	19.00	3,100.00
2	1	73	ID-RFO-116	116	BOX		117	370.89	1,749.48	89,550.00
2	1	73	ID-RFO-116	116	DRUM		1	0.21	1.00	78.00
						subtotal	118	371.10	1,750.48	89,628.00
2	1	141	ID-RFO-117	117	BOX		44	139.48	657.92	58,000.00
2	1	141	ID-RFO-117	117	DRUM		38	8.06	38.00	4,300.00
						subtotal	82	147.54	695.92	62,300.00
2	1	120	ID-RFO-118	118	BOX		1	3.17	14.95	1,800.00
2	1	120	ID-RFO-118	118	DRUM		15	3.18	15.00	1,800.00
						subtotal	16	6.35	29.95	3,600.00
2	1	102	ID-RFO-119	119	DRUM		87	18.44	87.00	5,700.00
2	1	102	ID-RFO-119	119	BOX		16	50.72	239.25	11,000.00
						subtotal	103	69.16	326.25	16,700.00
2	1	93	ID-RFO-122	122	DRUM		58	12.30	58.00	9,300.00
						subtotal	58	12.30	58.00	9,300.00
2	1	129	ID-RFO-123	123	DRUM		11	2.33	11.00	1,200.00
						subtotal	11	2.33	11.00	1,200.00
2	1	159	ID-RFO-241	241	DRUM		114	24.17	114.00	19,000.00
						subtotal	114	24.17	114.00	19,000.00
2	1	32	ID-RFO-290	290	DRUM		1	0.21	1.00	127.00
						subtotal	1	0.21	1.00	127.00
2	1	33	ID-RFO-292	292	DRUM		23	4.88	23.00	2,914.00
						subtotal	23	4.88	23.00	2,914.00
2	1	171	ID-RFO-300	300	DRUM		87	18.44	87.00	9,600.00
						subtotal	87	18.44	87.00	9,600.00
2	1	172	ID-RFO-301	301	DRUM		6	1.27	6.00	630.00
						subtotal	6	1.27	6.00	630.00
2	1	51	ID-RFO-302	302	BOX		17	53.89	254.20	29,900.00
2	1	51	ID-RFO-302	302	DRUM		7	1.48	7.00	840.00
						subtotal	24	55.37	261.20	30,740.00
2	1	143	ID-RFO-320	320	DRUM		135	28.62	135.00	17,000.00
						subtotal	135	28.62	135.00	17,000.00
2	1	104	ID-RFO-328	328	DRUM		1	0.21	1.00	78.00
						subtotal	1	0.21	1.00	78.00
2	1	74	ID-RFO-330	330	DRUM		4,230	896.76	4,230.00	340,000.00
2	1	74	ID-RFO-330	330	BOX		711	2,253.87	10,631.46	610,000.00
						subtotal	4,941	3,150.63	14,861.46	950,000.00
2	1	105	ID-RFO-335	335	DRUM		78	16.54	78.00	5,500.00
						subtotal	78	16.54	78.00	5,500.00
2	1	75	ID-RFO-336	336	DRUM		6,522	1,382.66	6,522.00	580,000.00
2	1	75	ID-RFO-336	336	BOX		22	69.74	328.96	18,000.00
						subtotal	6,544	1,452.40	6,850.96	598,000.00
2	1	76	ID-RFO-337	337	DRUM		1,605	340.26	1,605.00	120,000.00
2	1	76	ID-RFO-337	337	BOX		4	12.68	59.81	3,800.00
						subtotal	1,609	352.94	1,664.81	123,800.00
2	1	106	ID-RFO-338	338	BOX		73	231.41	1,091.56	65,300.00
2	1	106	ID-RFO-338	338	DRUM		44	9.33	44.00	3,400.00
						subtotal	117	240.74	1,135.56	68,700.00
2	1	130	ID-RFO-339	339	DRUM		23	4.88	23.00	3,400.00
						subtotal	23	4.88	23.00	3,400.00
2	1	107	ID-RFO-360	360	BOX		1	3.17	14.95	840.00
2	1	107	ID-RFO-360	360	DRUM		223	47.28	223.00	14,460.00
						subtotal	224	50.45	237.95	15,300.00
2	1	94	ID-RFO-371	371	DRUM		701	148.61	701.00	120,000.00
2	1	94	ID-RFO-371	371	BOX		11	34.87	164.48	11,000.00
						subtotal	712	183.48	865.48	131,000.00
2	1	190	ID-RFO-374	374	DRUM		1,108	234.90	1,108.00	200,000.00
2	1	190	ID-RFO-374	374	BOX		42	133.14	628.02	63,000.00
						subtotal	1,150	368.04	1,736.02	263,000.00

Table 2. INEL alpha low level mixed and non-mixed waste storage information. 9/15/95

Waste Category 2=ALLW	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)
2	1	95	ID-RFO-375	375	DRUM		15	3.18	15.00	2,100.00
						subtotal	15	3.18	15.00	2,100.00
2	1	108	ID-RFO-376	376	DRUM		417	88.40	417.00	32,000.00
2	1	108	ID-RFO-376	376	BOX		2	6.34	29.91	3,900.00
						subtotal	419	94.74	446.91	35,900.00
2	1	217	ID-RFO-430	430	DRUM		9	1.91	9.00	1,610.00
						subtotal	9	1.91	9.00	1,610.00
2	1	218	ID-RFO-431	431	DRUM		2	0.42	2.00	366.00
						subtotal	2	0.42	2.00	366.00
2	1	219	ID-RFO-432	432	DRUM		42	8.90	42.00	5,700.00
						subtotal	42	8.90	42.00	5,700.00
2	1	121	ID-RFO-440	440	DRUM		450	95.40	450.00	48,000.00
						subtotal	450	95.40	450.00	48,000.00
2	1	122	ID-RFO-441	441	DRUM		777	164.72	777.00	67,000.00
						subtotal	777	164.72	777.00	67,000.00
2	1	123	ID-RFO-442	442	DRUM		653	138.44	653.00	55,000.00
						subtotal	653	138.44	653.00	55,000.00
2	1	131	ID-RFO-463	463	DRUM		5	1.06	5.00	470.00
						subtotal	5	1.06	5.00	470.00
2	1	52	ID-RFO-464	464	DRUM		18	3.82	18.00	2,400.00
						subtotal	18	3.82	18.00	2,400.00
2	1	144	ID-RFO-480	480	BOX		2,007	6,362.19	30,010.33	2,402,000.00
2	1	144	ID-RFO-480	480	DRUM		1,537	325.84	1,537.00	170,000.00
						subtotal	3,544	6,688.03	31,547.33	2,572,000.00
2	1	145	ID-RFO-481	481	BOX		39	123.63	583.16	47,000.00
2	1	145	ID-RFO-481	481	DRUM		192	40.70	192.00	24,000.00
						subtotal	231	164.33	775.16	71,000.00
2	1	109	ID-RFO-490	490	DRUM		8	1.70	8.00	680.00
2	1	109	ID-RFO-490	490	BOX		275	871.75	4,112.03	230,000.00
						subtotal	283	873.45	4,120.03	230,680.00
2	1	78	ID-RFO-900	900	DRUM		346	73.35	346.00	31,611.00
2	1	78	ID-RFO-900	900	BOX		6	19.02	89.72	5,182.00
						subtotal	352	92.37	435.72	36,793.00
2	1	161	ID-RFO-950	950	BOX		329	1,042.93	4,919.48	397,940.00
2	1	161	ID-RFO-950	950	DRUM		104	22.05	104.00	10,610.00
						subtotal	433	1,064.98	5,023.48	408,550.00
2	1	79	ID-RFO-970	970	BOX		28	88.76	418.68	26,600.00
2	1	79	ID-RFO-970	970	DRUM		12	2.54	12.00	1,200.00
						subtotal	40	91.30	430.68	27,800.00
2	1	61	ID-RFO-976	976	DRUM		2	0.42	2.00	400.00
2	1	61	ID-RFO-976	976	BOX		20	63.40	299.06	41,000.00
						subtotal	22	63.82	301.06	41,400.00
2	1	62	ID-RFO-978	978	BOX		8	25.36	119.62	13,100.00
						subtotal	8	25.36	119.62	13,100.00
2	1	193	ID-RFO-990	990	DRUM		470	99.64	470.00	120,000.00
						subtotal	470	99.64	470.00	120,000.00
2	1	294	ID-RFO-9999	9999	DRUM		14,188	3,007.86	14,188.00	1,471,348.00
						subtotal	14,188	3,007.86	14,188.00	1,471,348.00

Table 2. INEL alpha low level mixed and non-mixed waste storage information. 9/15/95

Waste Category 2=ALLW	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)
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	199.58
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.11	0.54	53.52
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.32	1.52	335.66
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	195.04
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.32	1.52	235.87
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	199.58
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	199.58
2	1	240	ID-TAN-162	*	DM	L		0.32	1.52	376.48
2	1	240	ID-TAN-162	*	DM	L		0.11	0.54	40.82
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	90.72
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	172.37
2	1	240	ID-TAN-162	*	DM	L		0.32	1.52	403.70
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	195.04
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	197.31
2	1	240	ID-TAN-162	*	DM	L		0.21	0.98	201.85
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	185.97
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	299.37
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	263.08
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	244.94
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	263.08
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	317.51
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	240.40
2	1	240	ID-TAN-162	*	DM	S		0.21	0.98	235.87
						subtotal		7.14	33.66	7,120.49
2	1	241	ID-TAN-163	*	DM	S		0.32	1.52	263.08
						subtotal		0.32	1.52	263.08
				Mixed waste = 1	(1=mixed 2= non-mixed	**subtotal:**	56,787	24,635.42	116,204.83	12,139,248.58
Mixed waste = 2										
2	2	764	CH-ANL-RDA	*	CM	S		0.10	0.47	204.57
2	2	764	CH-ANL-RDA	*	CM	S		0.10	0.47	117.93
						subtotal		0.20	0.94	322.50
2	2	207	ID-INL-153N	153	DRUM		28	5.94	28.00	1,493.00
						subtotal	28	5.94	28.00	1,493.00
2	2	162	ID-MDO-825N	825	DRUM		46	9.75	46.00	4,100.00
2	2	162	ID-MDO-825N	825	BOX		2	6.34	29.91	1,800.00
						subtotal	48	16.09	75.91	5,900.00
2	2	36	ID-RFO-095N	95	DRUM		23	4.88	23.00	4,000.00
						subtotal	23	4.88	23.00	4,000.00
2	2	173	ID-RFO-115N	115	DRUM		5	1.06	5.00	410.00
						subtotal	5	1.06	5.00	410.00
2	2	174	ID-RFO-310N	310	DRUM		1	0.21	1.00	100.00
						subtotal	1	0.21	1.00	100.00
2	2	175	ID-RFO-370N	370	DRUM		23	4.88	23.00	3,680.00
						subtotal	23	4.88	23.00	3,680.00
2	2	189	ID-RFO-372N	372	DRUM		4	0.85	4.00	500.00
						subtotal	4	0.85	4.00	500.00
2	2	194	ID-RFO-425N	425	DRUM		6	1.27	6.00	1,050.00
						subtotal	6	1.27	6.00	1,050.00
2	2	96	ID-RFO-960N	960	DRUM		657	139.28	657.00	130,000.00
2	2	96	ID-RFO-960N	960	BOX		171	542.07	2,556.93	321,900.00
						subtotal	828	681.35	3,213.93	451,900.00
2	2	37	ID-RFO-995N	995	BOX		8	25.36	119.62	15,900.00
2	2	37	ID-RFO-995N	995	DRUM		205	43.46	205.00	44,500.00
						subtotal	213	68.82	324.62	60,400.00
2	2	208	ID-TRA-154N	154	DRUM		1	0.21	1.00	210.00
						subtotal	1	0.21	1.00	210.00
				Mixed waste = 2	(1=mixed 2= non-mixed	**subtotal:**	1,180	785.76	3,706.41	529,965.50
					Mixed and non-mixed ALLW total:		57,967	25,421.18	565,619.02	12,669,214.08

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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**									
2	1	155	ID-AEO-100	100	S3113	Group [Sludge]		1		%wt
2	1	155	ID-AEO-100	100	S3211	Group [Uncemented Resin]		1		%wt
2	1	155	ID-AEO-100	100	S5330	Group [Cloth]		5		%wt
2	1	155	ID-AEO-100	100	S5122	Group [Other glass]		5		%wt
2	1	155	ID-AEO-100	100	S5100	Group [Unknown Inorganics]		1		%wt
2	1	155	ID-AEO-100	100	S5111	Group [Carbon Steel]		34.2		%wt
2	1	155	ID-AEO-100	100	S5310	Group [Plastics]		24.7		%wt
2	1	155	ID-AEO-100	100	S5330	Group [Paper]		28.1		%wt
2	1	156	ID-AEO-101	101	S5330	Group [Paper]		1.0		%wt
2	1	156	ID-AEO-101	101	S5320	Group [Wood]		5.0		%wt
2	1	156	ID-AEO-101	101	S5310	Group [Plastics]		2.0		%wt
2	1	156	ID-AEO-101	101	S5110	Group [Other metals]		0.1		%wt
2	1	156	ID-AEO-101	101	S5122	Group [Other Glass]		10.0		%wt
2	1	156	ID-AEO-101	101	S5121	Group [Concrete]		2.0		%wt
2	1	156	ID-AEO-101	101	S5111	Group [Carbon Steel]		5.0		%wt
2	1	156	ID-AEO-101	101	S5111	Group [Stainless Steel]		74.9		%wt
2	1	297	ID-AEO-102	102	S3113	Group [Aqueous Solutions]		59.0		%wt
2	1	297	ID-AEO-102	102	S3113	Group [Vermiculite]		35.0		%wt
2	1	297	ID-AEO-102	102	S5310	Group [Plastics]		6.0		%wt
2	1	206	ID-AEO-104	104	S3113	Group [Vermiculite]		28.0		%wt
2	1	206	ID-AEO-104	104	S5330	Group [Cloth]		5.0		%wt
2	1	206	ID-AEO-104	104	S5310	Group [Surgeons' gloves]		2.0		%wt
2	1	206	ID-AEO-104	104	S5111	Group [Stainless Steel]		40.0		%wt
2	1	206	ID-AEO-104	104	S3140	Group [Salts]		10.0		%wt
2	1	206	ID-AEO-104	104	S5310	Group [Plastics]		8.0		%wt
2	1	206	ID-AEO-104	104	S5330	Group [Paper]		5.0		%wt
2	1	206	ID-AEO-104	104	S5122	Group [Other Glass]		1.0		%wt
2	1	206	ID-AEO-104	104	X7210	Group [Lead (Bulk Pb)]		1.0		%wt
2	1	300	ID-ANL-161	161	S5330	Tissue-blotting paper	5	15	20	%wt
2	1	300	ID-ANL-161	161	S5310	Polyethylene sheeting, bottles	5	15	15	%wt
2	1	300	ID-ANL-161	161	S5110	Aluminum, stainless steel, hardware	5	12.5	20	%wt
2	1	300	ID-ANL-161	161	S5330	Rags	0	2.5	5	%wt
2	1	300	ID-ANL-161	161	S5122	Glassware	5	50	50	%wt
2	1	300	ID-ANL-161	161	S3113	Oil Dri	0	5	10	%wt
2	1	158	ID-BCO-201	201	S5122	Group [Other Glass]		5.0		%wt
2	1	158	ID-BCO-201	201	S5111	Group [Carbon Steel]		32.0		%wt
2	1	158	ID-BCO-201	201	S5410	Group [Filter dust]		1.0		%wt
2	1	158	ID-BCO-201	201	S5310	Group [Plastics]		5.0		%wt
2	1	158	ID-BCO-201	201	S5313	Group [Plexiglass]		5.0		%wt
2	1	158	ID-BCO-201	201	X7210	Group [Lead (Bulk Pb)]		10.0		%wt
2	1	158	ID-BCO-201	201	S5410	Group [Glass filter media]		6.5		%wt
2	1	158	ID-BCO-201	201	S5110	Group [Other metals]		1.0		%wt
2	1	158	ID-BCO-201	201	S5111	Group [Stainless Steel]		32.0		%wt
2	1	158	ID-BCO-201	201	S4100	Group [Dirt/Soil]		2.5		%wt
2	1	301	ID-BCO-202	202	S3113	Group [Vermiculite]		1.1		%wt
2	1	301	ID-BCO-202	202	S5330	Group [Cloth]		4.7		%wt
2	1	301	ID-BCO-202	202	S5330	Group [Cardboard]		4.8		%wt
2	1	301	ID-BCO-202	202	S5111	Group [Carbon Steel]		0.1		%wt
2	1	301	ID-BCO-202	202	S5310	Group [Rubber]		1.3		%wt
2	1	301	ID-BCO-202	202	S3113	Group [Oil-dri]		1.7		%wt
2	1	301	ID-BCO-202	202	S5110	Group [Other metals]		3.7		%wt
2	1	301	ID-BCO-202	202	S5310	Group [Surgeons' gloves]		7.7		%wt
2	1	301	ID-BCO-202	202	S5320	Group [Wood]		4.8		%wt
2	1	301	ID-BCO-202	202	S5330	Group [Paper]		28.2		%wt
2	1	301	ID-BCO-202	202	S5311	Group [Leaded Rubber]		2.4		%wt
2	1	301	ID-BCO-202	202	S5310	Group [Plastics]		39.6		%wt
2	1	302	ID-BCO-203	203	S5111	Group [Other metals]		1.0		%wt
2	1	302	ID-BCO-203	203	S5330	Group [Cloth]		5.0		%wt
2	1	302	ID-BCO-203	203	S5320	Group [Wood]		5.0		%wt
2	1	302	ID-BCO-203	203	S5310	Group [Rubber]		1.0		%wt
2	1	302	ID-BCO-203	203	S5310	Group [Plastics]		7.0		%wt
2	1	302	ID-BCO-203	203	S5111	Group [Carbon Steel]		43.0		%wt
2	1	302	ID-BCO-203	203	X7211	Group [Lead (Bulk Pb)]		6.0		%wt
2	1	302	ID-BCO-203	203	S5330	Group [Cardboard]		5.0		%wt
2	1	302	ID-BCO-203	203	S5122	Group [Other Glass]		17.0		%wt
2	1	302	ID-BCO-203	203	S5330	Group [Paper]		10.0		%wt
2	1	303	ID-BCO-204	204	S3113	Group [Aqueous Solutions]		50.0		%wt
2	1	303	ID-BCO-204	204	S3113	Group [Plaster of Paris]		50.0		%wt

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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
2	1	72	ID-BTO-010	10	S3113	Group [Oil-dri]		1.7		%wt
2	1	72	ID-BTO-010	10	S3113	Group [Vermiculite]		1.1		%wt
2	1	72	ID-BTO-010	10	S5310	Group [Plastics]		39.6		%wt
2	1	72	ID-BTO-010	10	S5310	Group [Surgeons' gloves]		7.7		%wt
2	1	72	ID-BTO-010	10	S5110	Group [Other metals]		3.7		%wt
2	1	72	ID-BTO-010	10	S5310	Group [Rubber]		1.3		%wt
2	1	72	ID-BTO-010	10	S5330	Group [Paper]		28.2		%wt
2	1	72	ID-BTO-010	10	S5320	Group [Wood]		6.4		%wt
2	1	72	ID-BTO-010	10	S5311	Group [Leaded Rubber]		2.4		%wt
2	1	72	ID-BTO-010	10	S5330	Group [Cloth]		4.7		%wt
2	1	72	ID-BTO-010	10	S5330	Group [Cardboard]		3.2		%wt
2	1	72	ID-BTO-010	10	S5111	Group [Carbon Steel]		0.1		%wt
2	1	142	ID-BTO-020	20	S5111	Group [Other metals]		30.0		%wt
2	1	142	ID-BTO-020	20	S5123	Group [Firebrick]		30.0		%wt
2	1	142	ID-BTO-020	20	S3121	Group [Absorbents]		10.0		%wt
2	1	142	ID-BTO-020	20	S5310	Group [Plastics]		10.0		%wt
2	1	142	ID-BTO-020	20	S5410	Group [Filters]		20.0		%wt
2	1	34	ID-BTO-030	30	S3120	Group [Sludge]		74.0		%wt
2	1	34	ID-BTO-030	30	S5310	Group [Plastics]		7.0		%wt
2	1	34	ID-BTO-030	30	S5111	Group [Carbon Steel]		7.0		%wt
2	1	34	ID-BTO-030	30	S5330	Group [Cloth]		1.0		%wt
2	1	34	ID-BTO-030	30	S5320	Group [Filters]		10.0		%wt
2	1	34	ID-BTO-030	30	S5330	Group [Paper]		1.0		%wt
2	1	299	ID-CPP-156	156	S3113	Group [Vermiculite]		4.5		%wt
2	1	299	ID-CPP-156	156	S5310	Group [Plastics]		4.8		%wt
2	1	299	ID-CPP-156	156	S3113	Group [Portland Cement]		1.5		%wt
2	1	299	ID-CPP-156	156	S5111	Group [Stainless Steel]		31.1		%wt
2	1	299	ID-CPP-156	156	S3113	Group [Oil-dri]		3.2		%wt
2	1	299	ID-CPP-156	156	X7211	Group [Lead (Bulk Pb)]		0.8		%wt
2	1	299	ID-CPP-156	156	S5111	Group [Other metals]		41.4		%wt
2	1	299	ID-CPP-156	156	S5111	Group [Carbon Steel]		12.5		%wt
2	1	188	ID-INL-150	150	S5100	Group [Unknown Inorganics]		1		%wt
2	1	188	ID-INL-150	150	S5310	Group [Plastics]		25.7		%wt
2	1	188	ID-INL-150	150	S3114	Group [Oil-dri]		5		%wt
2	1	188	ID-INL-150	150	S5111	Group [Other metals]		34.2		%wt
2	1	188	ID-INL-150	150	S3211	Group [Uncemented Resin]		1		%wt
2	1	188	ID-INL-150	150	S5330	Group [Paper]		28.1		%wt
2	1	188	ID-INL-150	150	S5122	Group [Other glass]		5		%wt
2	1	298	ID-INL-155	155	S5122	Group [Other Glass]		1.0		%wt
2	1	298	ID-INL-155	155	S5111	Group [Other metals]		10.0		%wt
2	1	298	ID-INL-155	155	S5310	Group [Plastics]		50.0		%wt
2	1	298	ID-INL-155	155	S5111	Group [Carbon Steel]		10.0		%wt
2	1	298	ID-INL-155	155	S5111	Group [Stainless Steel]		28.0		%wt
2	1	298	ID-INL-155	155	S5310	Group [Rubber]		1.0		%wt
2	1	146	ID-MDO-803	803	S3113	Group [Oil-dri]		3.2		%wt
2	1	146	ID-MDO-803	803	S3113	Group [Vermiculite]		4.5		%wt
2	1	146	ID-MDO-803	803	X7210	Group [Lead (Bulk Pb)]		0.8		%wt
2	1	146	ID-MDO-803	803	S5111	Group [Other metals]		41.4		%wt
2	1	146	ID-MDO-803	803	S5310	Group [Plastics]		4.8		%wt
2	1	146	ID-MDO-803	803	S5111	Group [Stainless Steel]		31.1		%wt
2	1	146	ID-MDO-803	803	S3113	Group [Portland Cement]		1.5		%wt
2	1	146	ID-MDO-803	803	S5111	Group [Carbon Steel]		12.5		%wt
2	1	160	ID-MDO-824	824	S5111	Group [Carbon Steel]		64.6		%wt
2	1	160	ID-MDO-824	824	S5110	Group [Other metals]		0.1		%wt
2	1	160	ID-MDO-824	824	S5310	Group [Plexiglass]		17.9		%wt
2	1	160	ID-MDO-824	824	X7211	Group [Lead (Bulk Pb)]		5.5		%wt
2	1	160	ID-MDO-824	824	S5330	Group [Paper]		1.4		%wt
2	1	160	ID-MDO-824	824	S5330	Group [Cardboard]		2.5		%wt
2	1	160	ID-MDO-824	824	S5320	Group [Wood]		2.5		%wt
2	1	160	ID-MDO-824	824	S5310	Group [Plastics]		0.4		%wt
2	1	160	ID-MDO-824	824	S5410	Group [Filters]		5.0		%wt
2	1	77	ID-MDO-826	826	S5313	Group [Plexiglass]		6.7		%wt
2	1	77	ID-MDO-826	826	S5320	Group [Wood]		33.0		%wt
2	1	77	ID-MDO-826	826	S5111	Group [Carbon Steel]		2.0		%wt
2	1	77	ID-MDO-826	826	S4100	Group [Dirt/Soil]		6.7		%wt
2	1	77	ID-MDO-826	826	S5310	Group [Plastics]		40.0		%wt
2	1	77	ID-MDO-826	826	S5111	Group [Stainless Steel]		1.0		%wt
2	1	77	ID-MDO-826	826	X7211	Group [Lead (Bulk Pb)]		1.0		%wt
2	1	77	ID-MDO-826	826	S5410	Group [Glass filter media]		6.7		%wt
2	1	77	ID-MDO-826	826	S3113	Group [Oil-dri]		3.0		%wt
2	1	58	ID-MDO-834	834	S3113	Group [Aqueous Solutions]		30.0		%wt
2	1	58	ID-MDO-834	834	S5310	Group [Plastics]		5.0		%wt
2	1	58	ID-MDO-834	834	S3113	Group [Clay]		65.0		%wt
2	1	59	ID-MDO-835	835	S5310	Group [Plastics]		5.0		%wt
2	1	59	ID-MDO-835	835	S3113	Group [Aqueous Solutions]		30.0		%wt
2	1	59	ID-MDO-835	835	S3113	Group [Clay]		65.0		%wt

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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
2	1	60	ID-MDO-836	836	S3150	Group [Portland Cement]		41.0		%wt
2	1	60	ID-MDO-836	836	S3113	Group [Sludge]		55.0		%wt
2	1	60	ID-MDO-836	836	S5310	Group [Plastics]		4.0		%wt
2	1	304	ID-MDO-838	838	S4100	Group [Dirt/Soil]		6.7		%wt
2	1	304	ID-MDO-838	838	S5111	Group [Stainless Steel]		1.0		%wt
2	1	304	ID-MDO-838	838	S5320	Group [Wood]		33.0		%wt
2	1	304	ID-MDO-838	838	S5313	Group [Plexiglass]		6.7		%wt
2	1	304	ID-MDO-838	838	S5310	Group [Plastics]		40.0		%wt
2	1	304	ID-MDO-838	838	S3113	Group [Oil-dri]		3.0		%wt
2	1	304	ID-MDO-838	838	S5122	Group [Glass filter media]		6.7		%wt
2	1	304	ID-MDO-838	838	S5111	Group [Carbon Steel]		2.0		%wt
2	1	304	ID-MDO-838	838	X7211	Group [Lead (Bulk Pb)]		1.0		%wt
2	1	191	ID-MDO-842	842	S5111	Group [Carbon Steel]		0.3		%wt
2	1	191	ID-MDO-842	842	S5320	Group [Wood]		2.7		%wt
2	1	191	ID-MDO-842	842	S5310	Group [Plastics]		1.0		%wt
2	1	191	ID-MDO-842	842	S4100	Group [Dirt/Soil]		96.0		%wt
2	1	305	ID-MDO-847	847	S3113	Group [Vermiculite]		10.0		%wt
2	1	305	ID-MDO-847	847	S5310	Group [Rubber]		1.0		%wt
2	1	305	ID-MDO-847	847	S5330	Group [Cloth]		5.0		%wt
2	1	305	ID-MDO-847	847	S5111	Group [Carbon Steel]		1.0		%wt
2	1	305	ID-MDO-847	847	S5330	Group [Cardboard]		5.0		%wt
2	1	305	ID-MDO-847	847	S5320	Group [Wood]		5.0		%wt
2	1	305	ID-MDO-847	847	S5330	Group [Paper]		30.0		%wt
2	1	305	ID-MDO-847	847	S5310	Group [Plastics]		35.0		%wt
2	1	305	ID-MDO-847	847	S5310	Group [Surgeons' gloves]		8.0		%wt
2	1	306	ID-MDO-848	848	S5330	Group [Paper]		1.0		%wt
2	1	306	ID-MDO-848	848	S5121	Group [Concrete]		10.0		%wt
2	1	306	ID-MDO-848	848	S4100	Group [Dirt/Soil]		14.3		%wt
2	1	306	ID-MDO-848	848	S5123	Group [Firebrick]		14.3		%wt
2	1	306	ID-MDO-848	848	S5111	Group [Carbon Steel]		20.0		%wt
2	1	306	ID-MDO-848	848	S5120	Group [Sheetrock]		14.3		%wt
2	1	306	ID-MDO-848	848	S5122	Group [Other Glass]		2.0		%wt
2	1	306	ID-MDO-848	848	S5111	Group [Stainless Steel]		20.0		%wt
2	1	306	ID-MDO-848	848	S5320	Group [Wood]		1.0		%wt
2	1	306	ID-MDO-848	848	S5110	Group [Other metals]		1.0		%wt
2	1	306	ID-MDO-848	848	S5310	Group [Plastics]		2.0		%wt
2	1	29	ID-OFS-111	111	S3121	Group [Sludge]		84.6		%wt
2	1	29	ID-OFS-111	111	S3121	Group [Portland Cement]		0.1		%wt
2	1	29	ID-OFS-111	111	S5310	Group [Plastics]		1.4		%wt
2	1	29	ID-OFS-111	111	S3113	Group [Oil-dri]		3.0		%wt
2	1	29	ID-OFS-111	111	S3113	Group [Vermiculite]		10.9		%wt
2	1	157	ID-OFS-121	121	S5313	Group [Plexiglass]		41.8		%wt
2	1	157	ID-OFS-121	121	S5122	Group [Other Glass]		6.3		%wt
2	1	157	ID-OFS-121	121	S3113	Group [Oil-dri]		12.8		%wt
2	1	157	ID-OFS-121	121	S5310	Group [Plastics]		5.3		%wt
2	1	157	ID-OFS-121	121	S5440	Group [Benelex/lead]		32.4		%wt
2	1	157	ID-OFS-121	121	S5330	Group [Paper]		1.4		%wt
2	1	293	ID-RFO-000	0						
2	1	28	ID-RFO-001	1	S3121	Group [Sludge - 2nd Stage]		46.5		%wt
2	1	28	ID-RFO-001	1	S3113	Group [Oil-dri]		0.5		%wt
2	1	28	ID-RFO-001	1	S3121	Group [Sludge - 1st Stage]		46.5		%wt
2	1	28	ID-RFO-001	1	S5310	Group [Plastics]		1.2		%wt
2	1	28	ID-RFO-001	1	S3121	Group [Portland Cement]		4.7		%wt
2	1	28	ID-RFO-001	1	X7211	Group [Lead (Bulk Pb)]		0.6		%wt
2	1	31	ID-RFO-002	2	S3121	Group [Sludge]		91.9		%wt
2	1	31	ID-RFO-002	2	S3121	Group [Portland Cement]		3.9		%wt
2	1	31	ID-RFO-002	2	S5310	Group [Plastics]		0.4		%wt
2	1	31	ID-RFO-002	2	S3121	Group [Aqueous Solutions]		3.8		%wt
2	1	235	ID-RFO-003	3	S5310	Group [Plastics]		1.2		%wt
2	1	235	ID-RFO-003	3	S3114	Group [Organic Sludge]		60.0		%wt
2	1	235	ID-RFO-003	3	S3114	Group [Oil-dri]		1.0		%wt
2	1	235	ID-RFO-003	3	S3113	Group [Vermiculite]		0.3		%wt
2	1	235	ID-RFO-003	3	S3114	Group [Calcium Silicate]		37.6		%wt
2	1	57	ID-RFO-004	4	S3113	Group [Vermiculite]		0.2		%wt
2	1	57	ID-RFO-004	4	S3113	Group [Oil-dri]		1.1		%wt
2	1	57	ID-RFO-004	4	S3113	Group [Absorbed Liquids]		47.0		%wt
2	1	57	ID-RFO-004	4	S5310	Group [Plastics]		0.9		%wt
2	1	57	ID-RFO-004	4	S3150	Group [Portland Cement]		3.8		%wt
2	1	57	ID-RFO-004	4	S3150	Group [Concrete]		47.0		%wt
2	1	223	ID-RFO-005	5	S5310	Group [Plastics]		5.0		%wt
2	1	223	ID-RFO-005	5	S3143	Group [Salts]		90.0		%wt
2	1	223	ID-RFO-005	5	S3113	Group [Portland Cement]		5.0		%wt
2	1	35	ID-RFO-007	7	S3121	Group [Portland Cement]		0.1		%wt
2	1	35	ID-RFO-007	7	S3121	Group [Sludge]		84.6		%wt
2	1	35	ID-RFO-007	7	S3113	Group [Vermiculite]		10.9		%wt
2	1	35	ID-RFO-007	7	S5310	Group [Plastics]		1.4		%wt
2	1	35	ID-RFO-007	7	S3113	Group [Oil-dri]		3.0		%wt

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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
2	1	192	ID-RFO-090	90	S5310	Group [Plastics]		1.0		%wt
2	1	192	ID-RFO-090	90	S4100	Group [Dirt/Soil]		99.0		%wt
2	1	55	ID-RFO-112	112	S5310	Group [Plastics]		1.2		%wt
2	1	55	ID-RFO-112	112	S3113	Group [Vermiculite]		0.3		%wt
2	1	55	ID-RFO-112	112	S3114	Group [Organic Sludge]		60.0		%wt
2	1	55	ID-RFO-112	112	S3114	Group [Calcium Silicate]		37.6		%wt
2	1	55	ID-RFO-112	112	S3114	Group [Oil-dri]		1.0		%wt
2	1	30	ID-RFO-113	113	S3150	Group [Portland Cement]		3.8		%wt
2	1	30	ID-RFO-113	113	S3150	Group [Concrete]		47.0		%wt
2	1	30	ID-RFO-113	113	S5310	Group [Plastics]		0.9		%wt
2	1	30	ID-RFO-113	113	S3113	Group [Vermiculite]		0.2		%wt
2	1	30	ID-RFO-113	113	S3113	Group [Absorbed Liquids]		47.0		%wt
2	1	30	ID-RFO-113	113	S3113	Group [Oil-dri]		1.1		%wt
2	1	56	ID-RFO-114	114	S3113	Group [Vermiculite]		1.7		%wt
2	1	56	ID-RFO-114	114	S3123	Group [Sludge]		84.0		%wt
2	1	56	ID-RFO-114	114	S5310	Group [Plastics]		12.1		%wt
2	1	56	ID-RFO-114	114	S5330	Group [Paper]		0.8		%wt
2	1	56	ID-RFO-114	114	S3113	Group [Oil-dri]		1.5		%wt
2	1	73	ID-RFO-116	116	S5330	Group [Cloth]		4.7		%wt
2	1	73	ID-RFO-116	116	S5111	Group [Carbon Steel]		0.1		%wt
2	1	73	ID-RFO-116	116	S3113	Group [Oil-dri]		1.7		%wt
2	1	73	ID-RFO-116	116	S5320	Group [Wood]		4.8		%wt
2	1	73	ID-RFO-116	116	S5310	Group [Surgeons' gloves]		7.7		%wt
2	1	73	ID-RFO-116	116	S5330	Group [Paper]		28.2		%wt
2	1	73	ID-RFO-116	116	S5311	Group [Leaded Rubber]		2.4		%wt
2	1	73	ID-RFO-116	116	S5110	Group [Other metals]		3.7		%wt
2	1	73	ID-RFO-116	116	S5330	Group [Cardboard]		4.8		%wt
2	1	73	ID-RFO-116	116	S5310	Group [Rubber]		1.3		%wt
2	1	73	ID-RFO-116	116	S5310	Group [Plastics]		39.6		%wt
2	1	73	ID-RFO-116	116	S3113	Group [Vermiculite]		1.1		%wt
2	1	141	ID-RFO-117	117	S3113	Group [Portland Cement]		1.5		%wt
2	1	141	ID-RFO-117	117	X7210	Group [Lead (Bulk Pb)]		0.8		%wt
2	1	141	ID-RFO-117	117	S5111	Group [Carbon Steel]		12.5		%wt
2	1	141	ID-RFO-117	117	S5111	Group [Stainless Steel]		31.1		%wt
2	1	141	ID-RFO-117	117	S5111	Group [Other metals]		41.4		%wt
2	1	141	ID-RFO-117	117	S3113	Group [Oil-dri]		3.2		%wt
2	1	141	ID-RFO-117	117	S5310	Group [Plastics]		4.8		%wt
2	1	141	ID-RFO-117	117	S3113	Group [Vermiculite]		4.5		%wt
2	1	120	ID-RFO-118	118	S5310	Group [Plastics]		6.0		%wt
2	1	120	ID-RFO-118	118	S3117	Group [Glass Rashig Rings]		1.2		%wt
2	1	120	ID-RFO-118	118	S3117	Group [Other Glass]		87.7		%wt
2	1	120	ID-RFO-118	118	S5111	Group [Other metals]		0.3		%wt
2	1	120	ID-RFO-118	118	S5330	Group [Paper]		0.3		%wt
2	1	120	ID-RFO-118	118	S5310	Group [Rubber]		0.2		%wt
2	1	120	ID-RFO-118	118	S3113	Group [Vermiculite]		1.0		%wt
2	1	120	ID-RFO-118	118	S3113	Group [Oil-dri]		3.3		%wt
2	1	102	ID-RFO-119	119	S3113	Group [Oil-dri]		4.4		%wt
2	1	102	ID-RFO-119	119	S5310	Group [Plastics]		7.4		%wt
2	1	102	ID-RFO-119	119	S5410	Group [Filter dust]		35.3		%wt
2	1	102	ID-RFO-119	119	S5410	Group [Glass filter media]		52.9		%wt
2	1	93	ID-RFO-122	122	S5320	Group [Wood]		1.0		%wt
2	1	93	ID-RFO-122	122	S5450	Group [Asphalt]		32.5		%wt
2	1	93	ID-RFO-122	122	S5310	Group [Plastics]		3.0		%wt
2	1	93	ID-RFO-122	122	S4100	Group [Dirt/Soil]		32.5		%wt
2	1	93	ID-RFO-122	122	S5111	Group [Carbon Steel]		1.0		%wt
2	1	93	ID-RFO-122	122	S5121	Group [Concrete]		30.0		%wt
2	1	129	ID-RFO-123	123	S5310	Group [Rubber]		2.0		%wt
2	1	129	ID-RFO-123	123	S3113	Group [Oil-dri]		2.3		%wt
2	1	129	ID-RFO-123	123	S5311	Group [Leaded Rubber]		90.2		%wt
2	1	129	ID-RFO-123	123	S5330	Group [Cloth]		0.8		%wt
2	1	129	ID-RFO-123	123	S3113	Group [Vermiculite]		2.0		%wt
2	1	129	ID-RFO-123	123	S5310	Group [Plastics]		2.7		%wt
2	1	159	ID-RFO-241	241	S5330	Group [Cardboard]		2.6		%wt
2	1	159	ID-RFO-241	241	S5320	Group [Wood]		2.6		%wt
2	1	159	ID-RFO-241	241	S5111	Group [Other metals]		13.4		%wt
2	1	159	ID-RFO-241	241	X7211	Group [Lead (Bulk Pb)]		46.5		%wt
2	1	159	ID-RFO-241	241	S5310	Group [Plastics]		30.9		%wt
2	1	159	ID-RFO-241	241	S3113	Group [Oil-dri]		4.1		%wt
2	1	32	ID-RFO-290	290	S3123	Group [Sludge]		84.0		%wt
2	1	32	ID-RFO-290	290	S3113	Group [Oil-dri]		1.5		%wt
2	1	32	ID-RFO-290	290	S5310	Group [Plastics]		12.1		%wt
2	1	32	ID-RFO-290	290	S5330	Group [Paper]		0.8		%wt
2	1	32	ID-RFO-290	290	S3113	Group [Vermiculite]		1.7		%wt

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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
2	1	33	ID-RFO-292	292	S5330	Group [Paper]		0.8		%wt
2	1	33	ID-RFO-292	292	S3113	Group [Oil-dri]		1.5		%wt
2	1	33	ID-RFO-292	292	S3123	Group [Sludge]		84.0		%wt
2	1	33	ID-RFO-292	292	S3113	Group [Vermiculite]		1.7		%wt
2	1	33	ID-RFO-292	292	S5310	Group [Plastics]		12.1		%wt
2	1	171	ID-RFO-300	300	S3113	Group [Vermiculite]		5.0		%wt
2	1	171	ID-RFO-300	300	S5126	Group [Graphite molds]		89.3		%wt
2	1	171	ID-RFO-300	300	S5310	Group [Plastics]		2.4		%wt
2	1	171	ID-RFO-300	300	S5330	Group [Paper]		2.1		%wt
2	1	171	ID-RFO-300	300	S3113	Group [Oil-dri]		1.3		%wt
2	1	172	ID-RFO-301	301	S5330	Group [Paper]		2.4		%wt
2	1	172	ID-RFO-301	301	S5126	Group [Graphite molds]		86.6		%wt
2	1	172	ID-RFO-301	301	S5310	Group [Plastics]		3.7		%wt
2	1	172	ID-RFO-301	301	S5110	Group [Other metals]		0.1		%wt
2	1	172	ID-RFO-301	301	S3113	Group [Vermiculite]		1.6		%wt
2	1	172	ID-RFO-301	301	S3113	Group [Oil-dri]		5.5		%wt
2	1	51	ID-RFO-302	302	S5440	Group [Benelex/lead]		32.4		%wt
2	1	51	ID-RFO-302	302	S5122	Group [Other Glass]		6.3		%wt
2	1	51	ID-RFO-302	302	S5310	Group [Plastics]		5.3		%wt
2	1	51	ID-RFO-302	302	S3113	Group [Oil-dri]		12.8		%wt
2	1	51	ID-RFO-302	302	S5313	Group [Plexiglass]		41.8		%wt
2	1	51	ID-RFO-302	302	S5330	Group [Paper]		1.4		%wt
2	1	143	ID-RFO-320	320	S3113	Group [Vermiculite]		6.1		%wt
2	1	143	ID-RFO-320	320	X7211	Group [Lead (Bulk Pb)]		3.8		%wt
2	1	143	ID-RFO-320	320	S5111	Group [Tantalum (10W)]		18.7		%wt
2	1	143	ID-RFO-320	320	S5111	Group [Carbon Steel]		25.5		%wt
2	1	143	ID-RFO-320	320	S3113	Group [Oil-dri]		2.0		%wt
2	1	143	ID-RFO-320	320	S5310	Group [Plastics]		4.6		%wt
2	1	143	ID-RFO-320	320	S5330	Group [Paper]		1.7		%wt
2	1	143	ID-RFO-320	320	S5111	Group [Other metals]		37.5		%wt
2	1	104	ID-RFO-328	328	S3113	Group [Portland Cement]		0.2		%wt
2	1	104	ID-RFO-328	328	S3113	Group [Vermiculite]		8.2		%wt
2	1	104	ID-RFO-328	328	S5410	Group [Filters]		74.1		%wt
2	1	104	ID-RFO-328	328	S5330	Group [Cloth]		0.3		%wt
2	1	104	ID-RFO-328	328	S5310	Group [Plastics]		17.2		%wt
2	1	74	ID-RFO-330	330	S5330	Group [Cardboard]		4.8		%wt
2	1	74	ID-RFO-330	330	S5310	Group [Plastics]		39.6		%wt
2	1	74	ID-RFO-330	330	S5111	Group [Carbon Steel]		0.1		%wt
2	1	74	ID-RFO-330	330	S3113	Group [Vermiculite]		1.1		%wt
2	1	74	ID-RFO-330	330	S5320	Group [Wood]		4.8		%wt
2	1	74	ID-RFO-330	330	S5330	Group [Cloth]		4.7		%wt
2	1	74	ID-RFO-330	330	S5311	Group [Leaded Rubber]		2.4		%wt
2	1	74	ID-RFO-330	330	S3113	Group [Oil-dri]		1.7		%wt
2	1	74	ID-RFO-330	330	S5110	Group [Other metals]		3.7		%wt
2	1	74	ID-RFO-330	330	S5310	Group [Surgeons' gloves]		7.7		%wt
2	1	74	ID-RFO-330	330	S5310	Group [Rubber]		1.3		%wt
2	1	74	ID-RFO-330	330	S5330	Group [Paper]		28.2		%wt
2	1	105	ID-RFO-335	335	S5410	Group [Asbestos filters and insulation]		83.2		%wt
2	1	105	ID-RFO-335	335	S5410	Group [Filter dust]		5.0		%wt
2	1	105	ID-RFO-335	335	S3113	Group [Oil-dri]		4.4		%wt
2	1	105	ID-RFO-335	335	S5310	Group [Plastics]		7.4		%wt
2	1	75	ID-RFO-336	336	S3113	Group [Portland Cement]		2.4		%wt
2	1	75	ID-RFO-336	336	S5310	Group [Plastics]		47.5		%wt
2	1	75	ID-RFO-336	336	S5330	Group [Cardboard]		1.6		%wt
2	1	75	ID-RFO-336	336	S5330	Group [Cloth]		7.0		%wt
2	1	75	ID-RFO-336	336	S5311	Group [Leaded Rubber]		2.1		%wt
2	1	75	ID-RFO-336	336	S5310	Group [Rubber]		0.5		%wt
2	1	75	ID-RFO-336	336	S5310	Group [Surgeons' gloves]		2.9		%wt
2	1	75	ID-RFO-336	336	S3113	Group [Vermiculite]		5.8		%wt
2	1	75	ID-RFO-336	336	S5320	Group [Wood]		1.6		%wt
2	1	75	ID-RFO-336	336	S5110	Group [Other metals]		2.3		%wt
2	1	75	ID-RFO-336	336	S3113	Group [Oil-dri]		2.3		%wt
2	1	75	ID-RFO-336	336	S5330	Group [Paper]		23.9		%wt
2	1	76	ID-RFO-337	337	S5310	Group [Rubber]		0.6		%wt
2	1	76	ID-RFO-337	337	S5330	Group [Paper]		4.4		%wt
2	1	76	ID-RFO-337	337	S5310	Group [Plastics]		32.3		%wt
2	1	76	ID-RFO-337	337	S3140	Group [Salts]		0.4		%wt
2	1	76	ID-RFO-337	337	S5111	Group [Stainless Steel]		23.0		%wt
2	1	76	ID-RFO-337	337	S5310	Group [Surgeons' gloves]		16.0		%wt
2	1	76	ID-RFO-337	337	S3113	Group [Vermiculite]		2.3		%wt
2	1	76	ID-RFO-337	337	S5320	Group [Wood]		3.8		%wt
2	1	76	ID-RFO-337	337	L1100	Group [Aqueous Solutions]		7.6		%wt
2	1	76	ID-RFO-337	337	S3113	Group [Portland Cement]		1.2		%wt
2	1	76	ID-RFO-337	337	S5330	Group [Cloth]		1.0		%wt
2	1	76	ID-RFO-337	337	S5330	Group [Cardboard]		3.8		%wt
2	1	76	ID-RFO-337	337	S3113	Group [Oil-dri]		1.2		%wt
2	1	76	ID-RFO-337	337	S5110	Group [Other metals]		2.5		%wt

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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
2	1	106	ID-RFO-338	338	S5310	Group [Plastics]		7.4		%wt
2	1	106	ID-RFO-338	338	S5410	Group [Filter dust]		4.0		%wt
2	1	106	ID-RFO-338	338	S5410	Group [Glass filter media]		42.1		%wt
2	1	106	ID-RFO-338	338	S3113	Group [Oil-dri]		4.4		%wt
2	1	106	ID-RFO-338	338	S5410	Group [Asbestos filters and insulation]		42.1		%wt
2	1	130	ID-RFO-339	339	S5311	Group [Leaded Rubber]		90.2		%wt
2	1	130	ID-RFO-339	339	S5330	Group [Cloth]		0.8		%wt
2	1	130	ID-RFO-339	339	S5310	Group [Rubber]		2.0		%wt
2	1	130	ID-RFO-339	339	S5310	Group [Plastics]		2.7		%wt
2	1	130	ID-RFO-339	339	S3113	Group [Vermiculite]		2.0		%wt
2	1	130	ID-RFO-339	339	S3113	Group [Oil-dri]		2.3		%wt
2	1	107	ID-RFO-360	360	S5310	Group [Plastics]		7.4		%wt
2	1	107	ID-RFO-360	360	S3113	Group [Oil-dri]		4.4		%wt
2	1	107	ID-RFO-360	360	S5410	Group [Glass filter media]		42.1		%wt
2	1	107	ID-RFO-360	360	S5410	Group [Filter dust]		4.0		%wt
2	1	107	ID-RFO-360	360	S5410	Group [Asbestos filters and insulation]		42.1		%wt
2	1	94	ID-RFO-371	371	S3113	Group [Vermiculite]		1.2		%wt
2	1	94	ID-RFO-371	371	S5110	Group [Other metals]		0.1		%wt
2	1	94	ID-RFO-371	371	S3113	Group [Oil-dri]		10.9		%wt
2	1	94	ID-RFO-37	371	S4100	Group [Dirt/Soil]		0.4		%wt
2	1	94	ID-RFO-371	371	S5123	Group [Firebrick]		77.9		%wt
2	1	94	ID-RFO-371	·371	S5330	Group [Paper]		5.2		%wt
2	1	94	ID-RFO-371	371	S5310	Group [Plastics]		4.3		%wt
2	1	190	ID-RFO-374	374	S5121	Group [Concrete]		30.0		%wt
2	1	190	ID-RFO-374	374	S5111	Group [Carbon Steel]		1.0		%wt
2	1	190	ID-RFO-374	374	S5310	Group [Plastics]		3.0		%wt
2	1	190	ID-RFO-374	374	S5320	Group [Wood]		1.0		%wt
2	1	190	ID-RFO-374	374	S5450	Group [Asphalt]		32.5		%wt
2	1	190	ID-RFO-374	374	S4100	Group [Dirt/Soil]		32.5		%wt
2	1	95	ID-RFO-375	375	S5111	Group [Stainless Steel]		8.3		%wt
2	1	95	ID-RFO-375	375	S3113	Group [Oil-dri]		84.7		%wt
2	1	95	ID-RFO-375	375	S5310	Group [Plastics]		6.9		%wt
2	1	108	ID-RFO-376	376	S5410	Group [Filter dust]		1.3		%wt
2	1	108	ID-RFO-376	376	S5410	Group [Glass filter media]		30.9		%wt
2	1	108	ID-RFO-376	376	S5310	Group [Plastics]		7.0		%wt
2	1	108	ID-RFO-376	376	S5410	Group [Portland Cement]		10.0		%wt
2	1	108	ID-RFO-376	376	S5410	Group [Wood]		10.0		%wt
2	1	108	ID-RFO-376	376	S5410	Group [Other metals]		10.0		%wt
2	1	108	ID-RFO-376	376	S5410	Group [Asbestos filters and insulation]		30.9		%wt
2	1	217	ID-RFO-430	430	S3113	Group [Portland Cement]		0.3		%wt
2	1	217	ID-RFO-430	430	S5111	Group [Carbon Steel]		0.1		%wt
2	1	217	ID-RFO-430	430	S4100	Group [Dirt/Soil]		0.1		%wt
2	1	217	ID-RFO-430	430	S3113	Group [Oil-dri]		5.2		%wt
2	1	217	ID-RFO-430	430	S5310	Group [Plastics]		11.9		%wt
2	1	217	ID-RFO-430	430	S3113	Group [Vermiculite]		0.3		%wt
2	1	217	ID-RFO-430	430	S3211	Group [Uncemented Resin]		82.1		%wt
2	1	218	ID-RFO-431	431	S3113	Group [Oil-dri]		5.2		%wt
2	1	218	ID-RFO-431	431	S4100	Group [Dirt/Soil]		0.1		%wt
2	1	218	ID-RFO-431	431	S5310	Group [Plastics]		11.9		%wt
2	1	218	ID-RFO-431	431	S3113	Group [Portland Cement]		0.3		%wt
2	1	218	ID-RFO-431	431	S3211	Group [Uncemented Resin]		82.1		%wt
2	1	218	ID-RFO-431	431	S3113	Group [Vermiculite]		0.3		%wt
2	1	218	ID-RFO-431	431	S5111	Group [Carbon Steel]		0.1		%wt
2	1	219	ID-RFO-432	432	S5111	Group [Carbon Steel]		0.1		%wt
2	1	219	ID-RFO-432	432	S3113	Group [Vermiculite]		0.3		%wt
2	1	219	ID-RFO-432	432	S3113	Group [Portland Cement]		0.3		%wt
2	1	219	ID-RFO-432	432	S5310	Group [Plastics]		11.9		%wt
2	1	219	ID-RFO-432	432	S3113	Group [Oil-dri]		5.2		%wt
2	1	219	ID-RFO-432	432	S3211	Group [Resin]		41.0		%wt
2	1	219	ID-RFO-432	432	S4100	Group [Dirt/Soil]		0.1		%wt
2	1	219	ID-RFO-432	432	S3211	Group [Portland Cement]		41.1		%wt
2	1	121	ID-RFO-440	440	S3117	Group [Glass Rashig Rings]		1.2		%wt
2	1	121	ID-RFO-440	440	S3117	Group [Other Glass]		87.7		%wt
2	1	121	ID-RFO-440	440	S5310	Group [Plastics]		6.0		%wt
2	1	121	ID-RFO-440	440	S3113	Group [Oil-dri]		3.3		%wt
2	1	121	ID-RFO-440	440	S5112	Group [Other metals]		0.3		%wt
2	1	121	ID-RFO-440	440	S5310	Group [Rubber]		0.2		%wt
2	1	121	ID-RFO-440	440	S3113	Group [Vermiculite]		1.0		%wt
2	1	121	ID-RFO-440	440	S5330	Group [Paper]		0.3		%wt
2	1	122	ID-RFO-441	441	S5310	Group [Plastics]		1.8		%wt
2	1	122	ID-RFO-441	441	S3113	Group [Portland Cement]		0.1		%wt
2	1	122	ID-RFO-441	441	S5330	Group [Paper]		6.6		%wt
2	1	122	ID-RFO-441	441	S3113	Group [Oil-dri]		36.4		%wt
2	1	122	ID-RFO-441	441	S3117	Group [Glass Rashig Rings]		55.1		%wt

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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
2	1	123	ID-RFO-442	442	S3113	Group [Vermiculite]		5.5		%wt
2	1	123	ID-RFO-442	442	S5330	Group [Paper]		10.2		%wt
2	1	123	ID-RFO-442	442	S3117	Group [Glass Rashig Rings]		74.5		%wt
2	1	123	ID-RFO-442	442	S3113	Group [Oil-dri]		5.1		%wt
2	1	123	ID-RFO-442	442	S5310	Group [Plastics]		4.6		%wt
2	1	131	ID-RFO-463	463	S3113	Group [Vermiculite]		2.0		%wt
2	1	131	ID-RFO-463	463	S5310	Group [Rubber]		2.0		%wt
2	1	131	ID-RFO-463	463	S5310	Group [Plastics]		2.7		%wt
2	1	131	ID-RFO-463	463	S3113	Group [Oil-dri]		2.3		%wt
2	1	131	ID-RFO-463	463	S5330	Group [Cloth]		0.8		%wt
2	1	131	ID-RFO-463	463	S5311	Group [Leaded Rubber]		90.2		%wt
2	1	52	ID-RFO-464	464	S5330	Group [Paper]		1.2		%wt
2	1	52	ID-RFO-464	464	S5310	Group [Plastics]		5.9		%wt
2	1	52	ID-RFO-464	464	S3113	Group [Oil-dri]		15.3		%wt
2	1	52	ID-RFO-464	464	S5440	Group [Benelex/lead]		71.9		%wt
2	1	52	ID-RFO-464	464	S5440	Group [Other Glass]		5.7		%wt
2	1	144	ID-RFO-480	480	S5330	Group [Paper]		2.0		%wt
2	1	144	ID-RFO-480	480	S5320	Group [Wood]		0.1		%wt
2	1	144	ID-RFO-480	480	S5122	Group [Glass filter media]		0.6		%wt
2	1	144	ID-RFO-480	480	S5121	Group [Concrete]		0.1		%wt
2	1	144	ID-RFO-480	480	S5123	Group [Ceramic Molds]		0.6		%wt
2	1	144	ID-RFO-480	480	S5111	Group [Carbon Steel]		58.1		%wt
2	1	144	ID-RFO-480	480	S3117	Group [Glass Rashig Rings]		0.2		%wt
2	1	144	ID-RFO-480	480	X7210	Group [Lead (Bulk Pb)]		3.8		%wt
2	1	144	ID-RFO-480	480	S5311	Group [Leaded Rubber]		0.1		%wt
2	1	144	ID-RFO-480	480	S5125	Group [Asbestos filters and insulation]		0.6		%wt
2	1	144	ID-RFO-480	480	S4100	Group [Dirt/Soil]		0.6		%wt
2	1	144	ID-RFO-480	480	S5310	Group [Plastics]		3.4		%wt
2	1	144	ID-RFO-480	480	S5111	Group [Stainless Steel]		8.0		%wt
2	1	144	ID-RFO-480	480	S5111	Group [Tantalum (10W)]		0.6		%wt
2	1	144	ID-RFO-480	480	S3113	Group [Vermiculite]		0.3		%wt
2	1	144	ID-RFO-480	480	S5110	Group [Other metals]		19.4		%wt
2	1	144	ID-RFO-480	480	S3113	Group [Oil-dri]		0.9		%wt
2	1	144	ID-RFO-480	480	S5122	Group [Other Glass]		0.7		%wt
2	1	145	ID-RFO-481	481	S5111	Group [Carbon Steel]		12.5		%wt
2	1	145	ID-RFO-481	481	S3113	Group [Vermiculite]		4.5		%wt
2	1	145	ID-RFO-481	481	S5110	Group [Other metals]		41.4		%wt
2	1	145	ID-RFO-481	481	S5310	Group [Plastics]		4.8		%wt
2	1	145	ID-RFO-481	481	S5111	Group [Stainless Steel]		31.1		%wt
2	1	145	ID-RFO-481	481	S3113	Group [Oil-dri]		3.2		%wt
2	1	145	ID-RFO-481	481	X7210	Group [Lead (Bulk Pb)]		0.8		%wt
2	1	145	ID-RFO-481	481	S3113	Group [Portland Cement]		1.5		%wt
2	1	109	ID-RFO-490	490	S5410	Group [Filter dust]		2.0		%wt
2	1	109	ID-RFO-490	490	S3113	Group [Vermiculite]		2.0		%wt
2	1	109	ID-RFO-490	490	S5410	Group [Wood]		25.0		%wt
2	1	109	ID-RFO-490	490	S5410	Group [Stainless Steel]		36.0		%wt
2	1	109	ID-RFO-490	490	S5410	Group [Rubber]		2.0		%wt
2	1	109	ID-RFO-490	490	S5410	Group [Glass filter media]		11.0		%wt
2	1	109	ID-RFO-490	490	S5410	Group [Asbestos filters and insulation]		11.0		%wt
2	1	109	ID-RFO-490	490	S5410	Group [Cardboard]		2.0		%wt
2	1	109	ID-RFO-490	490	S3113	Group [Oil-dri]		1.0		%wt
2	1	109	ID-RFO-490	490	S3113	Group [Portland Cement]		1.0		%wt
2	1	109	ID-RFO-490	490	S5310	Group [Plastics]		7.0		%wt
2	1	78	ID-RFO-900	900	S5111	Group [Carbon Steel]		0.1		%wt
2	1	78	ID-RFO-900	900	S5330	Group [Cloth]		4.7		%wt
2	1	78	ID-RFO-900	900	S5310	Group [Plastics]		39.6		%wt
2	1	78	ID-RFO-900	900	S5310	Group [Surgeons' gloves]		7.7		%wt
2	1	78	ID-RFO-900	900	S5310	Group [Rubber]		1.3		%wt
2	1	78	ID-RFO-900	900	S5320	Group [Wood]		4.8		%wt
2	1	78	ID-RFO-900	900	S5110	Group [Other metals]		3.7		%wt
2	1	78	ID-RFO-900	900	S3113	Group [Oil-dri]		1.7		%wt
2	1	78	ID-RFO-900	900	S3113	Group [Vermiculite]		1.1		%wt
2	1	78	ID-RFO-900	900	S5311	Group [Leaded Rubber]		2.4		%wt
2	1	78	ID-RFO-900	900	S5330	Group [Paper]		28.2		%wt
2	1	78	ID-RFO-900	900	S5330	Group [Cardboard]		4.8		%wt
2	1	161	ID-RFO-950	950	S5122	Group [Other Glass]		17.9		%wt
2	1	161	ID-RFO-950	950	S5111	Group [Carbon Steel]		43.1		%wt
2	1	161	ID-RFO-950	950	X7211	Group [Lead (Bulk Pb)]		5.5		%wt
2	1	161	ID-RFO-950	950	S5320	Group [Wood]		5.0		%wt
2	1	161	ID-RFO-950	950	S5120	Group [Sheetrock]		26.5		%wt
2	1	161	ID-RFO-950	950	S5330	Group [Paper]		1.4		%wt
2	1	161	ID-RFO-950	950	S5111	Group [Other metals]		0.1		%wt
2	1	161	ID-RFO-950	950	S5310	Group [Plastics]		0.4		%wt

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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
2	1	79	ID-RFO-970	970	S3113	Group [Vermiculite]		1.1		%wt
2	1	79	ID-RFO-970	970	S5320	Group [Wood]		4.8		%wt
2	1	79	ID-RFO-970	970	S5330	Group [Paper]		28.2		%wt
2	1	79	ID-RFO-970	970	S5310	Group [Plastics]		39.6		%wt
2	1	79	ID-RFO-970	970	S5111	Group [Carbon Steel]		0.1		%wt
2	1	79	ID-RFO-970	970	S5330	Group [Cardboard]		4.8		%wt
2	1	79	ID-RFO-970	970	S5311	Group [Leaded Rubber]		2.4		%wt
2	1	79	ID-RFO-970	970	S3113	Group [Oil-dri]		1.7		%wt
2	1	79	ID-RFO-970	970	S5110	Group [Other metals]		3.7		%wt
2	1	79	ID-RFO-970	970	S5310	Group [Rubber]		1.3		%wt
2	1	79	ID-RFO-970	970	S5310	Group [Surgeons' gloves]		7.7		%wt
2	1	79	ID-RFO-970	970	S5330	Group [Cloth]		4.7		%wt
2	1	61	ID-RFO-976	976	S3113	Group [Portland Cement]		65.0		%wt
2	1	61	ID-RFO-976	976	S5310	Group [Plastics]		5.0		%wt
2	1	61	ID-RFO-976	976	S3120	Group [Sludge]		30.0		%wt
2	1	62	ID-RFO-978	978	S3120	Group [Portland Cement]		65.0		%wt
2	1	62	ID-RFO-978	978	S3220	Group [Sludge]		30.0		%wt
2	1	62	ID-RFO-978	978	S5310	Group [Plastics]		5.0		%wt
2	1	193	ID-RFO-990	990	S5310	Group [Plastics]		1.0		%wt
2	1	193	ID-RFO-990	990	S4100	Group [Dirt/Soil]		99.0		%wt
2	1	294	ID-RFO-9999	9999						
2	1	240	ID-TAN-162	*	L1290	Aqueous Slurry				
2	1	241	ID-TAN-163	*	S3110	Dry Sludge	99	99	100	%wt
2	1	779	LB-W011	*	X7212					
2	1	779	LB-W011	*	X7211					
2	1	774	LB-W012	*	S5440					
2	1	780	LB-W014	*	X6100					
2	1	780	LB-W014	*	X6200					
2	1	780	LB-W014	*	X6300					
2	1	780	LB-W014	*	X6900					
2	1	781	LB-W017	*						
2	1	782	LB-W018	*						
2	1	783	LB-W019	*						

End of category 2 mixed waste 1

Table 3. INEL alpha low level mixed and non-mixed waste matrix information. 9/15/95

Waste Category 2=ALLW	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										
2	2	764	CH-ANL-RDA	*						
2	2	207	ID-INL-153N	153	S5310	Group [Plastics]		20.0		%wt
2	2	207	ID-INL-153N	153	S5330	Group [Paper]		10.0		%wt
2	2	207	ID-INL-153N	153	S5310	Group [Rubber]		5.0		%wt
2	2	207	ID-INL-153N	153	X7210	Group [Lead Shielding]		20.0		%wt
2	2	207	ID-INL-153N	153	S5330	Group [Cloth]		10.0		%wt
2	2	207	ID-INL-153N	153	S5122	Group [Other Glass]		5.0		%wt
2	2	207	ID-INL-153N	153	S5111	Group [Stainless Steel]		5.0		%wt
2	2	207	ID-INL-153N	153	S3113	Group [Oil-dri]		20.0		%wt
2	2	207	ID-INL-153N	153	S5310	Group [Surgeons' gloves]		5.0		%wt
2	2	162	ID-MDO-825N	825	S5310	Group [Plastics]		4.8		%wt
2	2	162	ID-MDO-825N	825	S3113	Group [Oil-dri]		3.2		%wt
2	2	162	ID-MDO-825N	825	S5110	Group [Other metals]		41.4		%wt
2	2	162	ID-MDO-825N	825	S5111	Group [Carbon Steel]		12.5		%wt
2	2	162	ID-MDO-825N	825	S3113	Group [Vermiculite]		4.5		%wt
2	2	162	ID-MDO-825N	825	S5111	Group [Stainless Steel]		31.1		%wt
2	2	162	ID-MDO-825N	825	S3113	Group [Portland Cement]		1.5		%wt
2	2	162	ID-MDO-825N	825	X7210	Group [Lead (Bulk Pb)]		0.8		%wt
2	2	36	ID-RFO-095N	95	S3122	Group [Sludge]		89.0		%wt
2	2	36	ID-RFO-095N	95	S3113	Group [Portland Cement]		10.0		%wt
2	2	36	ID-RFO-095N	95	S5310	Group [Plastics]		1.0		%wt
2	2	173	ID-RFO-115N	115	S3113	Group [Vermiculite]		5.0		%wt
2	2	173	ID-RFO-115N	115	S5330	Group [Paper]		2.1		%wt
2	2	173	ID-RFO-115N	115	S5310	Group [Plastics]		2.4		%wt
2	2	173	ID-RFO-115N	115	S3113	Group [Oil-dri]		1.3		%wt
2	2	173	ID-RFO-115N	115	S5126	Group [Graphite molds]		89.3		%wt
2	2	174	ID-RFO-310N	310	S5330	Group [Paper]		2.4		%wt
2	2	174	ID-RFO-310N	310	S3113	Group [Oil-dri]		5.5		%wt
2	2	174	ID-RFO-310N	310	S5111	Group [Other metals]		0.1		%wt
2	2	174	ID-RFO-310N	310	S5310	Group [Plastics]		3.7		%wt
2	2	174	ID-RFO-310N	310	S3110	Group [Graphite]		86.6		%wt
2	2	174	ID-RFO-310N	310	S3113	Group [Vermiculite]		1.6		%wt
2	2	175	ID-RFO-370N	370	S3117	Group [Ceramic Molds]		83.3		%wt
2	2	175	ID-RFO-370N	370	S5310	Group [Plastics]		6.9		%wt
2	2	175	ID-RFO-370N	370	S3113	Group [Oil-dri]		1.4		%wt
2	2	175	ID-RFO-370N	370	S5111	Group [Carbon Steel]		8.3		%wt
2	2	189	ID-RFO-372N	372	S3113	Group [Oil-dri]		1.4		%wt
2	2	189	ID-RFO-372N	372	S3112	Group [Carbon Steel]		33.3		%wt
2	2	189	ID-RFO-372N	372	S5310	Group [Plastics]		6.9		%wt
2	2	189	ID-RFO-372N	372	S3117	Group [Other Glass]		16.7		%wt
2	2	189	ID-RFO-372N	372	S5111	Group [Stainless Steel]		8.3		%wt
2	2	189	ID-RFO-372N	372	S3112	Group [Aluminum (metal or oxide form)]		33.3		%wt
2	2	194	ID-RFO-425N	425	S3111	Group [Ash]		89.0		%wt
2	2	194	ID-RFO-425N	425	S3113	Group [Oil-dri]		1.0		%wt
2	2	194	ID-RFO-425N	425	S5310	Group [Plastics]		8.0		%wt
2	2	194	ID-RFO-425N	425	S3113	Group [Vermiculite]		2.0		%wt
2	2	96	ID-RFO-960N	960	S5310	Group [Plastics]		3.0		%wt
2	2	96	ID-RFO-960N	960	S5320	Group [Wood]		1.0		%wt
2	2	96	ID-RFO-960N	960	S5450	Group [Asphalt]		32.5		%wt
2	2	96	ID-RFO-960N	960	S5111	Group [Carbon Steel]		1.0		%wt
2	2	96	ID-RFO-960N	960	S4100	Group [Dirt/Soil]		32.5		%wt
2	2	96	ID-RFO-960N	960	S5121	Group [Concrete]		30.0		%wt
2	2	37	ID-RFO-995N	995	S3122	Group [Sludge]		89.0		%wt
2	2	37	ID-RFO-995N	995	S5310	Group [Plastics]		1.0		%wt
2	2	37	ID-RFO-995N	995	S3113	Group [Portland Cement]		10.0		%wt
2	2	208	ID-TRA-154N	154	S5111	Group [Other metals]		8		%wt
2	2	208	ID-TRA-154N	154	X7211	Group [Lead (Bulk Pb)]		10		%wt
2	2	208	ID-TRA-154N	154	S4100	Group [Dirt/Soil]		2		%wt
2	2	208	ID-TRA-154N	154	S5121	Group [Concrete]		80		%wt

End of category 2 mixed waste 2