915043

INTERIM REMEDIAL MEASURES COMPLETION REPORT

VOLUME II - APPENDICES & PLANS

Pfohl Bros. Landfill
Cheektowaga, New York

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CONESTOGA-ROVERS & ASSOCIATES

A

APPENDIX A

FIELD SCREENING RESULTS

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0001	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0002	03/21/94	DP-AREA B	S,BL	03/21/94	>40	0	0	55
0003	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0004	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0006	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0008	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0009	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
000A	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
000B	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
000C	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
000D	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
000E	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
000F	02/14/94	B-PAD	CONFORMING	02/14/94	<40	0	0	55
000G	02/14/94	B-PAD	CONFORMING	02/14/94	<40	0	0	55
0010	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0012	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0013	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0014	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0015	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0016	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0017	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0018	03/21/94	DP-AREA B	S,BL,R	03/21/94	>40	0	0	55
0019	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
002	02/12/94	B-PAD	CONFORMING	02/12/94	<40	0	0	55
0020	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0021	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0023	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0024	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0025	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0026	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0027	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0028	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0029	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
003	02/12/94	B-PAD	CONFORMING	02/12/94	<40	0	0	55
0030	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0031	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0032	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0033	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0034	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0035	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0036	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0037	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0038	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0039	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
004	02/12/94	DP-AREA B	CONFORMING	02/12/94	<40	0	0	55
0040	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0041	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
0042	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55

Drum Data Report
Page 1 contd.

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0001	50	28	NA	85	0030
0002	50	28	P	85	0156
0003	40	22	NA	85	0030
0004	30	17	NA	85	0030
0006	95	52	NA	85	0006
0008	40	22	NA	85	0030
0009	40	22	NA	85	0030
000A	40	22	NA	85	0014
000B	20	11	NA	85	0017
000C	20	11	NA	85	0017
000D	10	6	NA	85	0018
000E	40	22	NA	85	0031
000F	45	25	NA	85	0070
000G	20	11	NA	85	0069
0010	90	50	NA	85	0030
0012	20	11	NA	85	0030
0013	10	6	NA	85	0030
0014	30	17	NA	85	0030
0015	30	17	NA	85	0030
0016	95	52	NA	85	0030
0017	80	44	NA	85	0030
0018	100	55	P	85	0156
0019	75	41	NA	85	0030
002	95	52	NA	85	0067
0020	85	47	NA	85	0030
0021	70	39	NA	85	0030
0023	25	14	NA	85	0030
0024	10	6	NA	85	0030
0025	40	22	NA	85	0030
0026	80	44	NA	85	0030
0027	90	50	NA	85	0031
0028	50	28	NA	85	0031
0029	45	25	NA	85	0031
003	100	55	NA	85	0067
0030	30	17	NA	85	0031
0031	10	6	NA	85	0031
0032	20	11	NA	85	0031
0033	40	22	NA	85	0031
0034	60	33	NA	85	0031
0035	20	11	NA	85	0031
0036	20	11	NA	85	0031
0037	25	14	NA	85	0031
0038	10	6	NA	85	0031
0039	15	8	P	85	0148
004	40	22	NA	85	0067
0040	30	17	NA	85	0031
0041	100	55	P	85	0149
0042	30	17	NA	85	0031

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0043	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0044	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0045	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0046	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0047	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
0048	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0049	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0050	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0051	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0052	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0053	03/21/94	DP-AREA B	S,BL	03/21/94	>40	0	0	55
0054	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0055	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0056	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0057	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0058	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0059	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0060	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0061	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0062	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0063	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0064	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0065	03/19/94	DP-AREA B	S,BL,OP	03/19/94	<40	0	0	55
0066	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0067	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0068	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0069	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0070	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0071	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0072	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0073	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0074	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0076	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0077	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0078	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0079	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0080	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0081	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0082	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0083	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0085	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0086	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0087	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0088	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0089	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0090	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0091	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0092	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55

Drum Data Report
Page 2 contd

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0043	25	14	NA	85	0031
0044	20	11	NA	85	0031
0045	20	11	NA	85	0031
0046	20	11	NA	85	0031
0047	40	22	NA	85	0031
0048	20	11	NA	85	0031
0049	35	19	NA	85	0031
0050	80	44	NA	85	0031
0051	15	8	NA	85	0030
0052	15	8	NA	85	0030
0053	25	14	P	85	0156
0054	40	22	NA	85	0030
0055	35	19	NA	85	0030
0056	40	22	NA	85	0030
0057	20	11	NA	85	0030
0058	15	8	NA	85	0030
0059	20	11	NA	85	0030
0060	15	8	NA	85	0030
0061	10	6	NA	85	0030
0062	15	8	NA	85	0030
0063	15	8	NA	85	0030
0064	40	22	NA	85	0030
0065	25	14	P	85	0148
0066	80	44	NA	85	0030
0067	25	14	P	85	0148
0068	25	14	NA	85	0028
0069	30	17	NA	85	0028
0070	25	14	NA	85	0028
0071	30	17	NA	85	0028
0072	30	17	NA	85	0028
0073	15	8	P	85	0148
0074	40	22	NA	85	0029
0076	25	14	P	85	0148
0077	10	6	NA	85	0029
0078	50	28	P	85	0148
0079	60	33	NA	85	0029
0080	50	28	NA	85	0029
0081	50	28	NA	85	0029
0082	100	55	NA	85	0029
0083	70	39	NA	85	0029
0085	30	17	NA	85	0029
0086	25	14	P	85	0148
0087	30	17	NA	85	0029
0088	25	14	NA	85	0029
0089	30	17	NA	85	0029
0090	25	14	NA	85	0029
0091	40	22	NA	85	0029
0092	40	22	NA	85	0030

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0093	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0094	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0095	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0096	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0097	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0098	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0099	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0100	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0101	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0102	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0103	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0104	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0105	02/05/94	B-PAD	CONFORMING	02/05/94	>40	0	0	55
0105	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	<40	0	0	55
0106	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0107	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0108	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0109	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0110	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0111	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0112	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0113	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0114	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0115	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0116	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0117	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0118	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0119	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0120	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0121	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0122	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0123	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0124	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0125	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0126	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0127	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0128	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0129	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0130	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0131	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0132	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0133	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0134	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0134	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0135	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0136	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0137	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0138	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0093	35	19	NA	85	0030
0094	30	17	NA	85	0030
0095	35	19	NA	85	0030
0096	30	17	NA	85	0030
0097	50	28	NA	85	0030
0098	40	22	NA	85	0030
0099	40	22	NA	85	0030
0100	45	25	NA	85	0030
0101	35	19	NA	85	0030
0102	40	22	NA	85	0030
0103	45	25	NA	85	0030
0104	40	22	NA	85	0029
0105	30	17	NA	85	0029
0105	100	55	P	85	0156
0106	35	19	NA	85	0029
0107	30	17	NA	85	0030
0108	40	22	NA	85	0030
0109	30	17	NA	85	0029
0110	25	14	NA	85	0029
0111	25	14	NA	85	0029
0112	75	41	NA	85	0030
0113	35	19	NA	85	0030
0114	30	17	NA	85	0029
0115	50	28	NA	85	0030
0116	40	22	NA	85	0030
0117	50	28	NA	85	0029
0118	50	28	NA	85	0029
0119	70	39	NA	85	0029
0120	40	22	NA	85	0029
0121	30	17	NA	85	0029
0122	10	6	NA	85	0029
0123	30	17	NA	85	0029
0124	25	14	NA	85	0029
0125	40	22	NA	85	0028
0126	40	22	NA	85	0028
0127	35	19	NA	85	0028
0128	40	22	NA	85	0028
0129	40	22	NA	85	0028
0130	80	44	NA	85	0028
0131	40	22	NA	85	0028
0132	35	19	NA	85	0028
0133	35	19	NA	85	0028
0134	30	17	NA	85	0028
0134	30	17	NA	85	0028
0135	30	17	NA	85	0028
0136	35	19	NA	85	0028
0137	40	22	NA	85	0028
0138	45	25	NA	85	0028

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0139	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0139	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0140	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0141	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0142	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0143	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0144	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0145	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0146	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0147	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0148	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0149	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0150	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0151	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0152	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0153	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0154	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0155	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0156	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0157	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0158	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0159	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0160	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0161	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0162	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0163	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0164	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0165	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0166	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0168	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0169	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0170	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	>40	0	0	55
0171	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0172	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0173	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0174	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0175	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0176	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0177	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0178	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0179	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0180	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0181	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0181	03/21/94	DP-AREA B	S,G,BLU,OR,R	03/21/94	>40	0	0	55
0182	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0183	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0184	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0185	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0139	50	28	NA	85	0028
0139	75	41	P	85	0141
0140	60	33	NA	85	0028
0141	35	19	NA	85	0028
0142	40	22	NA	85	0028
0143	35	19	NA	85	0028
0144	40	22	NA	85	0028
0145	40	22	NA	85	0028
0146	40	22	NA	85	0028
0147	35	19	NA	85	0028
0148	35	19	NA	85	0028
0149	50	28	NA	85	0028
0150	40	22	NA	85	0028
0151	25	14	NA	85	0028
0152	50	28	NA	85	0028
0153	80	44	NA	85	0028
0154	45	25	NA	85	0028
0155	45	25	NA	85	0028
0156	80	44	NA	85	0028
0157	35	19	NA	85	0028
0158	40	22	NA	85	0028
0159	40	22	NA	85	0028
0160	10	6	NA	85	0028
0161	30	17	NA	85	0028
0162	35	19	NA	85	0028
0163	30	17	NA	85	0028
0164	35	19	NA	85	0028
0165	40	22	NA	85	0028
0166	40	22	NA	85	0028
0168	35	19	NA	85	0028
0169	40	22	NA	85	0028
0170	50	28	P	85	0156
0171	35	19	NA	85	0028
0172	45	25	NA	85	0028
0173	40	22	NA	85	0028
0174	40	22	NA	85	0028
0175	40	22	NA	85	0028
0176	70	39	NA	85	0028
0177	30	17	NA	85	0028
0178	60	33	NA	85	0028
0179	45	25	NA	85	0028
0180	30	17	NA	85	0028
0181	30	17	NA	85	0028
0181	75	41	P	85	0156
0182	45	25	NA	85	0028
0183	40	22	NA	85	0028
0184	50	28	NA	85	0028
0185	50	28	NA	85	0028

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0186	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0187	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
0188	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0189	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0190	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0191	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
0192	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0193	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0194	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0195	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
0196	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0197	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0198	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0200	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	>40	0	0	55
0201	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0202	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0203	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0204	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0205	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0206	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0207	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0208	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0209	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0210	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0211	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0212	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0213	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0214	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0215	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0216	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0217	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0218	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0219	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0220	03/21/94	DP-AREA B	S,GR,BL,OR,R	03/21/94	>40	0	0	55
0221	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0222	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0223	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0224	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0225	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0226	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0227	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
0228	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0229	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0230	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0231	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0232	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0233	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0234	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0186	45	25	NA	85	0028
0187	100	55	P	85	0149
0188	40	22	NA	85	0028
0189	70	39	NA	85	0034
0190	40	22	NA	85	0028
0191	25	14	P	85	0149
0192	90	50	NA	85	0028
0193	30	17	NA	85	0028
0194	60	33	NA	85	0028
0195	100	55	P	85	0149
0196	80	44	NA	85	0028
0197	50	28	NA	85	0028
0198	60	33	NA	85	0028
0200	100	55	P	85	0156
0201	20	11	NA	85	0026
0202	15	8	NA	85	0026
0203	70	39	NA	85	0026
0204	25	14	NA	85	0026
0205	20	11	NA	85	0026
0206	25	14	NA	85	0026
0207	20	11	NA	85	0026
0208	60	33	NA	85	0026
0209	100	55	P	85	0148
0210	20	11	NA	85	0026
0211	75	41	NA	85	0026
0212	30	17	NA	85	0026
0213	20	11	NA	85	0026
0214	40	22	NA	85	0026
0215	50	28	NA	85	0026
0216	25	14	NA	85	0026
0217	50	28	NA	85	0026
0218	40	22	NA	85	0026
0219	50	28	NA	85	0026
0220	50	28	P	85	0156
0221	15	8	NA	85	0026
0222	75	41	NA	85	0026
0223	25	14	P	85	0148
0224	25	14	P	85	0148
0225	50	28	P	85	0148
0226	90	50	NA	85	0028
0227	50	28	P	85	0149
0228	80	44	NA	85	0028
0229	75	41	NA	85	0028
0230	80	44	NA	85	0028
0231	20	11	NA	85	0028
0232	75	41	NA	85	0028
0233	70	39	NA	85	0027
0234	50	28	NA	85	0027

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0235	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0236	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
0237	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0238	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0239	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0240	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0241	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0242	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0243	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0244	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0245	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0246	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0248	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0249	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0250	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0251	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0252	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0253	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0254	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0255	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0256	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0257	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0258	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
0259	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0260	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0261	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0262	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0263	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0264	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0265	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0266	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0267	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0268	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0269	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0270	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0271	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0272	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0273	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0274	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0275	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0276	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0277	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0278	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0279	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0280	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0281	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0282	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0283	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0235	20	11	NA	85	0027
0236	25	14	P	85	0149
0237	30	17	NA	85	0027
0238	50	28	NA	85	0027
0239	60	33	NA	85	0027
0240	60	33	NA	85	0027
0241	75	41	NA	85	0026
0242	80	44	NA	85	0026
0243	50	28	NA	85	0026
0244	20	11	NA	85	0026
0245	50	28	NA	85	0026
0246	70	39	NA	85	0026
0248	50	28	NA	85	0026
0249	90	50	NA	85	0026
0250	50	28	NA	85	0026
0251	80	44	NA	85	0026
0252	80	44	NA	85	0026
0253	80	44	NA	85	0026
0254	80	44	NA	85	0026
0255	60	33	NA	85	0026
0256	80	44	NA	85	0026
0257	75	41	NA	85	0026
0258	25	14	P	85	0149
0259	70	39	NA	85	0026
0260	100	55	NA	85	0026
0261	50	28	NA	85	0026
0262	50	28	NA	85	0026
0263	70	39	NA	85	0026
0264	100	55	NA	85	0026
0265	5	3	NA	85	0025
0266	20	11	NA	85	0025
0267	25	14	NA	85	0025
0268	100	55	NA	85	0025
0269	100	55	NA	85	0025
0270	50	28	NA	85	0025
0271	50	28	NA	85	0026
0272	20	11	NA	85	0026
0273	20	11	NA	85	0026
0274	30	17	NA	85	0026
0275	25	14	NA	85	0026
0276	75	41	NA	85	0026
0277	50	28	NA	85	0026
0278	40	22	NA	85	0026
0279	100	55	NA	85	0026
0280	15	8	NA	85	0026
0281	90	50	NA	85	0026
0282	40	22	NA	85	0026
0283	25	14	NA	85	0026

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0284	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0285	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0286	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0287	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0288	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0289	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0290	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0291	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0292	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0293	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0294	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0295	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0296	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0297	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0298	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0299	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0301	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0302	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0303	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0304	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0306	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0307	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0308	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0309	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0310	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0311	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0312	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0313	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0314	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0315	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0316	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0317	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0318	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0319	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0320	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0321	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0322	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0323	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0324	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0325	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0326	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0327	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0328	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0329	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0330	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0331	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0332	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0333	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0284	50	28	NA	85	0026
0285	25	14	NA	85	0026
0286	40	22	NA	85	0026
0287	80	44	NA	85	0026
0288	30	17	NA	85	0026
0289	30	17	NA	85	0026
0290	25	14	NA	85	0026
0291	70	39	NA	85	0026
0292	30	17	NA	85	0026
0293	50	28	NA	85	0026
0294	70	39	NA	85	0026
0295	80	44	NA	85	0026
0296	50	28	NA	85	0026
0297	80	44	NA	85	0027
0298	70	39	NA	85	0027
0299	50	28	NA	85	0027
0301	40	22	NA	85	0027
0302	100	55	NA	85	0027
0303	30	17	NA	85	0027
0304	25	14	NA	85	0027
0306	25	14	NA	85	0025
0307	30	17	NA	85	0025
0308	40	22	NA	85	0025
0309	80	44	NA	85	0025
0310	25	14	NA	85	0025
0311	40	22	NA	85	0025
0312	100	55	NA	85	0025
0313	10	6	NA	85	0025
0314	50	28	NA	85	0025
0315	20	11	NA	85	0025
0316	20	11	NA	85	0025
0317	60	33	NA	85	0025
0318	25	14	NA	85	0025
0319	20	11	NA	85	0025
0320	100	55	NA	85	0025
0321	40	22	NA	85	0025
0322	20	11	NA	85	0025
0323	30	17	NA	85	0025
0324	25	14	NA	85	0025
0325	75	41	NA	85	0025
0326	50	28	NA	85	0025
0327	100	55	NA	85	0025
0328	30	17	NA	85	0025
0329	50	28	NA	85	0025
0330	75	41	NA	85	0025
0331	40	22	NA	85	0022
0332	100	55	NA	85	0024
0333	50	28	NA	85	0024

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0334	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0335	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0336	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0337	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0337	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	>40	0	0	55
0338	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0339	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0340	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0341	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0342	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0343	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0344	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0345	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0346	03/19/94	DP-AREA B	S,BL,OP	03/19/94	<40	0	0	55
0347	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0348	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0349	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0350	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0351	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0352	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0353	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0354	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0355	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0356	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0357	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0358	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0359	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0360	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0361	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0362	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0363	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0364	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0365	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0366	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0367	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0368	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0369	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0370	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
0371	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0372	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0373	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0374	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0375	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0376	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0377	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0378	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0379	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0380	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0334	40	22	NA	85	0024
0335	90	50	NA	85	0024
0336	80	44	NA	85	0024
0337	50	28	NA	85	0024
0337	50	28	P	85	0156
0338	60	33	NA	85	0024
0339	60	33	NA	85	0024
0340	100	55	NA	85	0024
0341	100	55	NA	85	0024
0342	80	44	NA	85	0024
0343	50	28	NA	85	0024
0344	50	28	NA	85	0024
0345	100	55	NA	85	0024
0346	50	28	P	85	0148
0347	50	28	NA	85	0024
0348	50	28	NA	85	0025
0349	80	44	NA	85	0025
0350	50	28	NA	85	0025
0351	20	11	NA	85	0025
0352	75	41	NA	85	0025
0353	15	8	NA	85	0025
0354	100	55	NA	85	0025
0355	70	39	NA	85	0025
0356	80	44	NA	85	0025
0357	30	17	NA	85	0025
0358	100	55	NA	85	0025
0359	100	55	NA	85	0025
0360	25	14	NA	85	0025
0361	50	28	NA	85	0025
0362	50	28	NA	85	0025
0363	75	41	NA	85	0025
0364	50	28	NA	85	0024
0365	100	55	NA	85	0024
0366	40	22	NA	85	0024
0367	50	28	NA	85	0024
0368	25	14	NA	85	0024
0369	33	18	NA	85	0024
0370	25	14	P	85	0149
0371	40	22	NA	85	0024
0372	50	28	NA	85	0024
0373	50	28	NA	85	0024
0374	40	22	NA	85	0024
0375	100	55	NA	85	0024
0376	50	28	NA	85	0024
0377	50	28	NA	85	0024
0378	20	11	NA	85	0024
0379	30	17	NA	85	0024
0380	50	28	NA	85	0024

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0381	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0382	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0383	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0384	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0385	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0386	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0387	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0388	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0389	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0390	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0391	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0392	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0393	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0394	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0395	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0396	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0397	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0398	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0399	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0400	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0401	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0402	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0403	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0404	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0405	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0406	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0407	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0408	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0409	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0410	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0411	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0412	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0413	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0414	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0415	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0416	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0417	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0418	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0419	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0420	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0421	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0422	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0423	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0424	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0425	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0426	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0427	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0428	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0381	75	41	P	85	0148
0382	100	55	NA	85	0024
0383	100	55	NA	85	0024
0384	100	55	NA	85	0024
0385	50	28	NA	85	0026
0386	50	28	NA	85	0024
0387	60	33	NA	85	0024
0388	70	39	NA	85	0023
0389	50	28	NA	85	0022
0390	50	28	NA	85	0022
0391	50	28	NA	85	0022
0392	60	33	NA	85	0022
0393	30	17	NA	85	0022
0394	40	22	NA	85	0022
0395	30	17	NA	85	0022
0396	30	17	NA	85	0022
0397	70	39	NA	85	0034
0398	45	25	NA	85	0021
0399	60	33	NA	85	0021
0400	35	19	NA	85	0022
0401	35	19	NA	85	0022
0402	60	33	NA	85	0022
0403	30	17	NA	85	0022
0404	20	11	NA	85	0022
0405	30	17	NA	85	0022
0406	30	17	NA	85	0022
0407	35	19	NA	85	0022
0408	35	19	NA	85	0022
0409	40	22	NA	85	0022
0410	40	22	NA	85	0022
0411	50	28	NA	85	0022
0412	30	17	NA	85	0022
0413	50	28	NA	85	0023
0414	90	50	NA	85	0023
0415	10	6	NA	85	0023
0416	100	55	NA	85	0023
0417	10	6	NA	85	0023
0418	10	6	NA	85	0023
0419	30	17	NA	85	0023
0420	50	28	NA	85	0023
0421	20	11	NA	85	0023
0422	80	44	NA	85	0023
0423	50	28	NA	85	0023
0424	40	22	NA	85	0023
0425	60	33	NA	85	0023
0426	30	17	NA	85	0023
0427	20	11	NA	85	0023
0428	80	44	NA	85	0023

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0429	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0430	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0431	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0432	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0433	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0434	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0435	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0436	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0437	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0438	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0439	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0440	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0441	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0442	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0443	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0444	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0445	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
0446	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0447	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0448	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0449	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0450	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0451	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0452	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0453	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0454	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0455	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0456	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0457	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0458	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0459	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0460	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0460	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0461	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0462	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0463	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0464	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0465	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0466	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0467	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0468	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0469	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0470	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0471	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0472	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0473	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0474	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0475	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0429	10	6	NA	85	0023
0430	20	11	NA	85	0023
0431	90	50	NA	85	0023
0432	25	14	P	85	0148
0433	80	44	NA	85	0023
0434	50	28	NA	85	0023
0435	20	11	NA	85	0023
0436	40	22	NA	85	0023
0437	10	6	NA	85	0023
0438	60	33	NA	85	0023
0439	100	55	NA	85	0023
0440	10	6	NA	85	0023
0441	10	6	NA	85	0023
0442	15	8	NA	85	0023
0443	75	41	NA	85	0023
0444	60	33	NA	85	0023
0445	50	28	P	85	0149
0446	25	14	NA	85	0023
0447	40	22	NA	85	0022
0448	40	22	NA	85	0022
0449	60	33	NA	85	0022
0450	30	17	NA	85	0022
0451	80	44	NA	85	0022
0452	90	50	NA	85	0022
0453	90	50	NA	85	0022
0454	30	17	NA	85	0022
0455	40	22	NA	85	0021
0456	40	22	NA	85	0021
0457	45	25	NA	85	0021
0458	20	11	NA	85	0021
0459	20	11	NA	85	0021
0460	25	14	NA	85	0021
0460	75	41	P	85	0141
0461	20	11	NA	85	0021
0462	40	22	NA	85	0021
0463	40	22	NA	85	0021
0464	35	19	NA	85	0021
0465	35	19	NA	85	0021
0466	30	17	NA	85	0021
0467	40	22	NA	85	0021
0468	90	50	NA	85	0021
0469	70	39	NA	85	0021
0470	30	17	NA	85	0021
0471	30	17	NA	85	0021
0472	80	44	NA	85	0021
0473	40	22	NA	85	0021
0474	70	39	NA	85	0021
0475	25	14	NA	85	0021

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0476	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0477	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0478	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0479	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0481	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0482	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0483	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0484	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0485	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0486	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0487	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0488	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0489	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0490	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0491	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0492	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0493	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0494	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0495	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0495	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0496	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0497	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0498	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0499	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0500	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0501	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0502	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0503	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0504	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0505	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0506	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0507	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
0508	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0509	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0510	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0511	02/04/94	B-PAD	CONFORMING	02/04/94	<40	0	0	55
0512	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0513	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0514	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0515	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0516	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0517	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0518	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0519	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0520	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0521	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0522	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0523	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0476	40	22	NA	85	0021
0477	40	22	NA	85	0021
0478	35	19	NA	85	0021
0479	50	28	NA	85	0021
0481	75	41	NA	85	0022
0482	50	28	NA	85	0022
0483	50	28	NA	85	0022
0484	50	28	NA	85	0022
0485	50	28	NA	85	0022
0486	50	28	NA	85	0022
0487	50	28	NA	85	0022
0488	25	14	NA	85	0022
0489	50	28	NA	85	0023
0490	75	41	NA	85	0023
0491	25	14	NA	85	0023
0492	50	28	NA	85	0023
0493	50	28	NA	85	0023
0494	50	28	NA	85	0023
0495	75	41	NA	85	0023
0495	75	41	P	85	0141
0496	75	41	NA	85	0023
0497	50	28	NA	85	0023
0498	75	41	NA	85	0023
0499	50	28	NA	85	0023
0500	50	28	NA	85	0023
0501	75	41	NA	85	0023
0502	25	14	NA	85	0022
0503	25	14	NA	85	0022
0504	25	14	NA	85	0022
0505	75	41	NA	85	0022
0506	40	22	NA	85	0022
0507	50	28	P	85	0149
0508	50	28	NA	85	0022
0509	25	14	NA	85	0022
0510	50	28	NA	85	0022
0511	50	28	NA	85	0022
0512	15	8	P	85	0148
0513	30	17	NA	85	0021
0514	80	44	NA	85	0021
0515	30	17	NA	85	0021
0516	20	11	NA	85	0021
0517	20	11	NA	85	0021
0518	30	17	NA	85	0021
0519	40	22	NA	85	0021
0520	20	11	NA	85	0021
0521	40	22	NA	85	0021
0522	90	50	NA	85	0021
0523	90	50	NA	85	0021

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0524	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0525	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0526	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0527	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0528	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0529	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0530	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0531	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0532	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0533	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0534	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0535	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0536	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0537	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0538	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0539	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0540	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0541	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0542	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0543	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0544	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0545	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0546	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0547	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0548	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0549	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0550	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0551	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0552	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0553	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0554	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0555	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0556	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0557	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0558	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0559	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0560	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0561	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0562	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0563	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0564	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0565	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0566	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0567	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0568	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0569	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0570	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0571	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0524	35	19	NA	85	0021
0525	40	22	NA	85	0021
0526	30	17	NA	85	0021
0527	30	17	NA	85	0021
0528	30	17	NA	85	0021
0529	30	17	NA	85	0021
0530	35	19	NA	85	0019
0531	30	17	NA	85	0019
0532	35	19	NA	85	0019
0533	25	14	NA	85	0019
0534	30	17	NA	85	0019
0535	40	22	NA	85	0019
0536	45	25	NA	85	0019
0537	20	11	NA	85	0019
0538	30	17	NA	85	0019
0539	30	17	NA	85	0020
0540	40	22	NA	85	0020
0541	40	22	NA	85	0020
0542	30	17	NA	85	0020
0543	20	11	NA	85	0020
0544	15	8	NA	85	0020
0545	20	11	NA	85	0020
0546	20	11	NA	85	0020
0547	25	14	NA	85	0020
0548	30	17	NA	85	0020
0549	30	17	NA	85	0020
0550	20	11	NA	85	0020
0551	40	22	NA	85	0020
0552	50	28	NA	85	0020
0553	40	22	NA	85	0020
0554	25	14	NA	85	0020
0555	15	8	NA	85	0020
0556	75	41	NA	85	0020
0557	40	22	NA	85	0021
0558	30	17	NA	85	0021
0559	90	50	NA	85	0021
0560	30	17	NA	85	0021
0561	35	19	NA	85	0021
0562	35	19	NA	85	0021
0563	25	14	NA	85	0021
0564	80	44	NA	85	0021
0565	80	44	NA	85	0021
0566	20	11	NA	85	0021
0567	15	8	NA	85	0021
0568	20	11	NA	85	0021
0569	20	11	NA	85	0021
0570	10	6	NA	85	0021
0571	60	33	NA	85	0021

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0572	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0573	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0574	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0575	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0576	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0577	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0578	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0579	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0580	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0581	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0582	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0583	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0584	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0585	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0586	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0587	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0588	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0589	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0591	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0592	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0593	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0595	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0596	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0597	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0598	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0599	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0600	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0601	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0602	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0603	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0604	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0605	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0606	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0608	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0609	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0611	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0612	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0613	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0614	03/21/94	DP-AREA B	S,GR,BL,OR,R	03/21/94	>40	0	0	55
0615	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0616	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0617	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0618	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0619	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0620	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0621	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0623	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0624	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0572	60	33	NA	85	0021
0573	40	22	NA	85	0021
0574	30	17	NA	85	0021
0575	30	17	NA	85	0021
0576	20	11	NA	85	0021
0577	20	11	NA	85	0021
0578	20	11	NA	85	0020
0579	20	11	NA	85	0020
0580	15	8	NA	85	0020
0581	90	50	NA	85	0020
0582	40	22	NA	85	0020
0583	50	28	NA	85	0020
0584	60	33	NA	85	0020
0585	35	19	NA	85	0020
0586	20	11	NA	85	0020
0587	30	17	NA	85	0019
0588	30	17	NA	85	0019
0589	15	8	NA	85	0019
0591	50	28	NA	85	0019
0592	40	22	NA	85	0019
0593	90	50	NA	85	0019
0595	10	6	NA	85	0014
0596	25	14	NA	85	0014
0597	30	17	NA	85	0014
0598	25	14	NA	85	0014
0599	20	11	NA	85	0014
0600	20	11	NA	85	0014
0601	25	14	NA	85	0014
0602	35	19	NA	85	0014
0603	20	11	NA	85	0017
0604	35	19	NA	85	0017
0605	10	6	NA	85	0017
0606	20	11	NA	85	0017
0608	20	11	NA	85	0017
0609	20	11	NA	85	0018
0611	85	47	NA	85	0018
0612	25	14	NA	85	0018
0613	40	22	NA	85	0018
0614	75	41	P	85	0156
0615	35	19	NA	85	0020
0616	35	19	NA	85	0020
0617	40	22	NA	85	0020
0618	35	19	NA	85	0020
0619	35	19	NA	85	0020
0620	40	22	NA	85	0020
0621	25	14	NA	85	0020
0623	30	17	NA	85	0020
0624	35	19	NA	85	0020

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0625	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0626	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0627	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0628	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0629	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0630	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0631	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0632	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0633	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0634	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0635	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0636	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0637	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0638	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0639	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0640	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0641	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0642	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0643	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0644	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0645	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0646	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0647	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0648	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0649	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0650	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0651	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0652	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0654	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0655	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0656	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0657	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0658	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0659	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0660	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0661	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0662	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0663	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0664	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0665	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0666	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0667	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0668	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0669	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0670	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0671	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0673	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0675	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0625	15	8	NA	85	0020
0626	20	11	NA	85	0020
0627	20	11	NA	85	0020
0628	20	11	NA	85	0020
0629	15	8	NA	85	0020
0630	10	6	NA	85	0020
0631	15	8	NA	85	0020
0632	20	11	NA	85	0020
0633	35	19	NA	85	0020
0634	10	6	NA	85	0020
0635	10	6	NA	85	0020
0636	20	11	NA	85	0020
0637	30	17	NA	85	0020
0638	20	11	NA	85	0020
0639	20	11	NA	85	0020
0640	40	22	NA	85	0020
0641	30	17	NA	85	0020
0642	20	11	NA	85	0020
0643	35	19	NA	85	0020
0644	30	17	NA	85	0020
0645	45	25	NA	85	0017
0646	10	6	NA	85	0018
0647	15	8	NA	85	0018
0648	15	8	MA	85	0018
0649	20	11	NA	85	0017
0650	30	17	NA	85	0017
0651	20	11	NA	85	0017
0652	20	11	NA	85	0017
0654	20	11	NA	85	0017
0655	15	8	NA	85	0017
0656	15	8	NA	85	0017
0657	20	11	NA	85	0017
0658	20	11	NA	85	0017
0659	20	11	NA	85	0016
0660	45	25	NA	85	0016
0661	90	50	NA	85	0016
0662	10	6	NA	85	0016
0663	10	6	NA	85	0017
0664	20	11	NA	85	0017
0665	20	11	NA	85	0017
0666	90	50	NA	85	0017
0667	40	22	NA	85	0016
0668	40	22	NA	85	0016
0669	20	11	NA	85	0016
0670	80	44	NA	85	0016
0671	25	14	NA	85	0014
0673	30	17	NA	85	0014
0675	60	33	NA	85	0014

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0676	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0677	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0678	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0679	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0680	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0681	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0682	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0683	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0684	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0685	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0686	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0687	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0688	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0689	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0691	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0692	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0693	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0694	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0695	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0696	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0697	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0698	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0699	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0700	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0701	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0702	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0703	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0704	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
0705	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0706	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0707	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0708	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0709	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0710	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0711	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0712	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0713	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0714	02/03/94	B-PAD	CONFORMING	02/03/94	<40	0	0	55
0715	02/03/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0716	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0717	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0718	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0719	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0720	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0721	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0722	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0723	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0724	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0676	45	25	NA	85	0014
0677	10	6	NA	85	0014
0678	25	14	NA	85	0014
0679	35	19	NA	85	0014
0680	25	14	NA	85	0015
0681	35	19	NA	85	0015
0682	30	17	NA	85	0015
0683	35	19	NA	85	0015
0684	20	11	NA	85	0015
0685	35	19	NA	85	0015
0686	60	33	NA	85	0015
0687	20	11	NA	85	0015
0688	40	22	NA	85	0016
0689	30	17	NA	85	0017
0691	30	17	NA	85	0017
0692	20	11	NA	85	0018
0693	20	11	NA	85	0018
0694	60	33	NA	85	0018
0695	35	19	NA	85	0018
0696	35	19	NA	85	0018
0697	80	44	NA	85	0018
0698	20	11	NA	85	0018
0699	30	17	NA	85	0017
0700	30	17	NA	85	0018
0701	60	33	NA	85	0018
0702	40	22	NA	85	0018
0703	40	22	NA	85	0018
0704	70	39	NA	85	0033
0705	15	8	NA	85	0018
0706	15	8	NA	85	0018
0707	20	11	NA	85	0018
0708	15	8	NA	85	0018
0709	20	11	MA	85	0018
0710	40	22	NA	85	0018
0711	20	11	NA	85	0018
0712	25	14	NA	85	0018
0713	40	22	NA	85	0018
0714	20	11	NA	85	0018
0715	20	11	MA	85	0017
0716	90	50	NA	85	0017
0717	20	11	NA	85	0017
0718	20	11	NA	85	0017
0719	50	28	NA	85	0015
0720	30	17	NA	85	0015
0721	20	11	NA	85	0015
0722	20	11	NA	85	0015
0723	60	33	NA	85	0015
0724	20	11	NA	85	0015

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0725	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0726	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0727	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0728	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0729	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0730	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0737	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0738	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0739	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0740	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0741	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0750	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0751	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0752	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0753	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0753	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	>40	0	0	55
0754	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0755	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0756	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0757	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0758	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0759	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0760	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0761	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0762	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0763	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0764	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0765	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0766	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0767	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0768	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0769	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0770	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0771	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0772	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0773	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0774	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0775	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0776	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0777	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0778	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0779	02/02/94	B-PAD	CONFORMING	02/02/94	<40	0	0	55
0780	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0787	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0788	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0789	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0790	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0798	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0725	20	11	NA	85	0015
0726	10	6	NA	85	0015
0727	80	44	NA	85	0015
0728	90	50	NA	85	0015
0729	40	22	NA	85	0015
0730	90	50	NA	85	0015
0737	85	47	NA	85	0012
0738	35	19	NA	85	0012
0739	35	19	NA	85	0012
0740	40	22	NA	85	0012
0741	20	11	NA	85	0012
0750	35	19	NA	85	0013
0751	45	25	NA	85	0013
0752	80	44	NA	85	0013
0753	10	6	NA	85	0013
0753	100	55	P	85	0156
0754	70	39	NA	85	0013
0755	10	6	NA	85	0013
0756	10	6	NA	85	0013
0757	50	28	NA	85	0013
0758	30	17	NA	85	0013
0759	20	11	NA	85	0014
0760	30	17	NA	85	0014
0761	20	11	NA	85	0014
0762	25	14	NA	85	0014
0763	20	11	NA	85	0014
0764	25	14	NA	85	0014
0765	15	8	NA	85	0014
0766	30	17	NA	85	0014
0767	60	33	NA	85	0014
0768	20	11	NA	85	0014
0769	40	22	NA	85	0014
0770	35	19	NA	85	0014
0771	15	8	NA	85	0013
0772	60	33	NA	85	0013
0773	35	19	NA	85	0013
0774	35	19	NA	85	0013
0775	35	19	NA	85	0013
0776	15	8	NA	85	0013
0777	40	22	NA	85	0013
0778	40	22	NA	85	0013
0779	35	19	NA	85	0013
0780	25	14	P	85	0148
0787	20	11	NA	85	0012
0788	20	11	NA	85	0012
0789	40	22	NA	85	0012
0790	35	19	NA	85	0012
0798	40	22	NA	85	0010

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0799	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0800	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0801	02/01/94	B-PAD	S,G,BLU,OR	02/01/94	<40	0	0	55
0802	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0803	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0804	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0805	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0806	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0807	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0808	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0809	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0810	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0811	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0812	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0813	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0814	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0815	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0816	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0817	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0818	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0819	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0820	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0821	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0822	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0823	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0824	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0825	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0826	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0827	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0828	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0829	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0830	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0831	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0832	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0833	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0834	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0835	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0836	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0837	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0838	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0839	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0840	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0841	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0842	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0843	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0844	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0845	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0846	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0799	30	17	NA	85	0010
0800	25	14	NA	85	0010
0801	25	14	NA	85	0010
0802	60	33	NA	85	0010
0803	90	50	NA	85	0010
0804	35	19	NA	85	0010
0805	40	22	NA	85	0010
0806	80	44	NA	85	0010
0807	40	22	NA	85	0010
0808	80	44	NA	85	0010
0809	45	25	NA	85	0010
0810	75	41	NA	85	0010
0811	35	19	NA	85	0009
0812	20	11	NA	85	0006
0813	75	41	NA	85	0006
0814	20	11	NA	85	0006
0815	20	11	NA	85	0006
0816	10	6	NA	85	0006
0817	5	3	NA	85	0006
0818	80	44	NA	85	0006
0819	60	33	NA	85	0006
0820	70	39	NA	85	0006
0821	10	6	NA	85	0005
0822	100	55	NA	85	0005
0823	100	55	NA	85	0005
0824	80	44	NA	85	0005
0825	70	39	NA	85	0005
0826	30	17	NA	85	0005
0827	30	17	NA	85	0004
0828	70	39	NA	85	0004
0829	80	44	NA	85	0004
0830	100	55	NA	85	0004
0831	100	55	NA	85	0004
0832	10	6	NA	85	0003
0833	20	11	NA	85	0003
0834	85	47	NA	85	0003
0835	50	28	NA	85	0003
0836	20	11	NA	85	0003
0837	5	3	NA	85	0003
0838	80	44	NA	85	0003
0839	10	6	NA	85	0003
0840	100	55	NA	85	0003
0841	20	11	NA	85	0003
0842	10	6	NA	85	0005
0843	10	6	NA	85	0005
0844	10	6	NA	85	0005
0845	10	6	NA	85	0005
0846	35	19	NA	85	0006

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
0847	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0848	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0849	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0850	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0851	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0852	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0853	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0854	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0855	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0856	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0857	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0858	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0859	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0860	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0861	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0862	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0863	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0864	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0865	02/01/94	B-PAD	CONFORMING	01/02/94	<40	0	0	55
0866	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0867	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0868	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0869	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0870	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0871	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0872	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0873	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0874	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0875	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0876	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0877	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0879	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0880	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0881	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0882	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0883	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0884	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0885	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0886	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0887	02/02/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0888	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0889	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0890	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0891	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0892	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0893	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0894	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0895	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0847	15	8	NA	85	0006
0848	15	8	NA	85	0006
0849	15	8	NA	85	0006
0850	20	11	NA	85	0006
0851	40	22	NA	85	0006
0852	50	28	NA	85	0010
0853	40	22	NA	85	0010
0854	70	39	NA	85	0009
0855	35	19	NA	85	0010
0856	35	19	NA	85	0010
0857	50	28	NA	85	0010
0858	20	11	NA	85	0009
0859	10	6	NA	85	0009
0860	20	11	NA	85	0009
0861	15	8	NA	85	0009
0862	10	6	NA	85	0009
0863	20	11	NA	85	0009
0864	35	19	NA	85	0009
0865	15	8	NA	85	0009
0866	50	28	NA	85	0009
0867	25	14	NA	85	0009
0868	35	19	NA	85	0010
0869	20	11	NA	85	0010
0870	15	8	NA	85	0010
0871	20	11	NA	85	0010
0872	40	22	NA	85	0010
0873	40	22	NA	85	0010
0874	45	25	NA	85	0010
0875	25	14	NA	85	0010
0876	20	11	NA	85	0009
0877	50	28	NA	85	0009
0879	15	8	NA	85	0009
0880	50	28	NA	85	0009
0881	50	28	NA	85	0009
0882	80	44	NA	85	0009
0883	85	47	NA	85	0009
0884	95	52	NA	85	0009
0885	35	19	NA	85	0009
0886	15	8	NA	85	0009
0887	85	47	NA	85	0009
0888	100	55	NA	85	0005
0889	20	11	NA	85	0005
0890	100	55	NA	85	0005
0891	70	39	NA	85	0005
0892	20	11	NA	85	0005
0893	60	33	NA	85	0005
0894	20	11	NA	85	0005
0895	100	55	NA	85	0004

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0896	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0897	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0898	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0899	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0900	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0901	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0902	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0903	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0904	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0905	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0906	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0907	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0908	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0909	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0910	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0911	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0912	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
0913	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0914	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0915	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0916	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0917	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0918	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0919	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0920	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0921	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0922	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0923	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0924	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0925	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0926	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0927	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0928	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0929	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0930	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0931	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0932	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0933	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0934	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0935	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0936	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0937	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0938	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0939	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0940	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0941	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0942	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0943	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0896	40	22	NA	85	0004
0897	100	55	NA	85	0004
0898	70	39	NA	85	0004
0899	70	39	NA	85	0003
0900	100	55	NA	85	0003
0901	100	55	NA	85	0003
0902	100	55	NA	85	0003
0903	100	55	NA	85	0003
0904	60	33	NA	85	0003
0905	50	28	NA	85	0003
0906	100	55	NA	85	0003
0907	100	55	NA	85	0003
0908	70	39	NA	85	0003
0909	50	28	NA	85	0003
0910	100	55	NA	85	0002
0911	40	22	NA	85	0002
0912	50	28	P	85	0141
0913	100	55	NA	85	0002
0914	100	55	NA	85	0002
0915	10	6	NA	85	0002
0916	30	17	NA	85	0003
0917	75	41	NA	85	0003
0918	10	6	NA	85	0003
0919	20	11	NA	85	0003
0920	25	14	NA	85	0003
0921	50	28	NA	85	0004
0922	60	33	NA	85	0004
0923	60	33	NA	85	0004
0924	90	50	NA	85	0004
0925	20	11	NA	85	0005
0926	50	28	NA	85	0005
0927	100	55	NA	85	0005
0928	100	55	NA	85	0005
0929	30	17	NA	85	0005
0930	30	17	NA	85	0005
0931	15	8	NA	85	0009
0932	10	6	NA	85	0009
0933	50	28	NA	85	0009
0934	50	28	NA	85	0008
0935	15	8	NA	85	0008
0936	10	6	NA	85	0008
0937	10	6	NA	85	0008
0938	20	11	NA	85	0008
0939	10	6	NA	85	0008
0940	65	36	NA	85	0008
0941	25	14	NA	85	0008
0942	20	11	NA	85	0008
0943	80	44	NA	85	0008

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0944	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0945	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0946	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0947	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
0948	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0949	02/01/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0950	01/29/94	B-PAD	CONFORMING	01/22/94	<40	0	0	55
0951	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0952	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0953	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0954	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0955	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0956	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0957	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0958	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0959	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0960	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0961	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0962	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0963	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0964	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0965	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0966	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
0967	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
0968	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
0969	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
0970	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
0971	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
0972	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0973	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0974	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0975	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0976	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0977	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0978	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0979	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0980	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0981	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0982	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
0983	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0984	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0985	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0986	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
0987	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0988	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0989	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0990	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0991	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0944	80	44	NA	85	0008
0945	30	17	NA	85	0005
0946	20	11	NA	85	0005
0947	60	33	NA	85	0001
0948	20	11	NA	85	0005
0949	10	6	NA	85	0005
0950	10	6	NA	85	0004
0951	20	11	NA	85	0004
0952	70	39	NA	85	0004
0953	10	6	NA	85	0004
0954	50	28	NA	85	0002
0955	80	44	NA	85	0002
0956	90	50	NA	85	0002
0957	100	55	NA	85	0002
0958	50	28	NA	85	0002
0959	90	50	NA	85	0002
0960	90	50	NA	85	0002
0961	100	55	NA	85	0002
0962	20	11	NA	85	0002
0963	10	6	NA	85	0002
0964	10	6	NA	85	0002
0965	75	41	NA	85	0002
0966	30	17	NA	85	0001
0967	25	14	NA	85	0001
0968	80	44	NA	85	0001
0969	30	17	NA	85	0001
0970	20	11	NA	85	0001
0971	30	17	NA	85	0001
0972	10	6	NA	85	0002
0973	90	50	NA	85	0002
0974	90	50	NA	85	0002
0975	80	44	NA	85	0002
0976	50	28	NA	85	0002
0977	100	55	NA	85	0002
0978	40	22	NA	85	0002
0979	100	55	NA	85	0004
0980	25	14	NA	85	0004
0981	100	55	NA	85	0004
0982	25	14	NA	85	0004
0983	30	17	NA	85	0005
0984	90	50	NA	85	0005
0985	50	28	NA	85	0005
0986	70	39	NA	85	0005
0987	50	28	NA	85	0008
0988	35	19	NA	85	0008
0989	40	22	NA	85	0008
0990	50	28	NA	85	0008
0991	20	11	NA	85	0008

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
0992	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0994	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0995	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0996	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
0998	02/01/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
1000	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1001	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1003	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1004	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1005	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1007	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1008	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1009	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1010	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1011	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1012	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1014	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1015	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1016	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1017	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1018	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1019	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1020	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1021	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1022	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1023	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1024	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1025	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1026	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1027	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1028	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1029	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1030	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1031	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1032	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1033	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1034	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1035	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1036	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1037	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1038	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1039	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1040	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1041	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1042	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1043	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1044	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1045	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
0992	60	33	NA	85	0008
0994	10	6	NA	85	0008
0995	10	6	NA	85	0008
0996	35	19	NA	85	0008
0998	50	28	NA	85	0009
1000	80	44	NA	85	0007
1001	70	39	NA	85	0007
1003	75	41	NA	85	0007
1004	60	33	NA	85	0007
1005	30	17	NA	85	0006
1007	80	44	NA	85	0006
1008	6	3	NA	85	0006
1009	40	22	NA	85	0006
1010	20	11	NA	85	0006
1011	20	11	NA	85	0006
1012	40	22	NA	85	0006
1014	20	11	NA	85	0005
1015	10	6	NA	85	0005
1016	10	6	NA	85	0005
1017	10	6	NA	85	0005
1018	80	44	NA	85	0004
1019	40	22	NA	85	0004
1020	40	22	NA	85	0004
1021	80	44	NA	85	0002
1022	20	11	NA	85	0002
1023	60	33	NA	85	0002
1024	60	33	NA	85	0001
1025	50	28	NA	85	0001
1026	10	6	NA	85	0001
1027	20	11	NA	85	0002
1028	10	6	NA	85	0002
1029	60	33	NA	85	0001
1030	80	44	NA	85	0001
1031	30	17	NA	85	0001
1032	20	11	NA	85	0001
1033	20	11	NA	85	0001
1034	75	41	NA	85	0001
1035	50	28	NA	85	0001
1036	50	28	NA	85	0001
1037	50	28	NA	85	0001
1038	50	28	NA	85	0001
1039	100	55	NA	85	0001
1040	25	14	NA	85	0001
1041	75	41	NA	85	0001
1042	25	14	NA	85	0001
1043	20	11	NA	85	0002
1044	10	6	NA	85	0002
1045	10	6	NA	85	0001

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1046	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1047	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1048	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1049	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1050	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1051	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1052	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1053	01/29/94	B-PAD	CONFORMING	01/29/94	<40	0	0	55
1054	01/31/94	B-PAD	CONFORMING	01/31/91	<40	0	0	55
1055	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1056	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1057	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1058	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1059	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1060	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1061	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1062	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1063	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1064	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1065	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1066	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1067	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1068	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1069	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1070	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1071	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1072	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1073	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1074	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1075	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1076	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1077	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1078	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1079	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1080	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1081	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1082	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1083	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1084	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1085	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1086	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1087	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1088	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1089	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1090	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1091	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1092	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1093	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1046	50	28	NA	85	0001
1047	20	11	NA	85	0001
1048	20	11	NA	85	0001
1049	40	22	NA	85	0001
1050	10	6	NA	85	0002
1051	25	14	NA	85	0004
1052	10	6	NA	85	0004
1053	10	6	NA	85	0004
1054	10	6	NA	85	0005
1055	100	55	NA	85	0005
1056	100	55	NA	85	0005
1057	60	33	NA	85	0006
1058	40	22	NA	85	0006
1059	40	22	NA	85	0005
1060	60	33	NA	85	0043
1061	40	22	NA	85	0043
1062	40	22	NA	85	0041
1063	50	28	NA	85	0043
1064	100	55	NA	85	0043
1065	50	28	NA	85	0034
1066	50	28	NA	85	0036
1067	40	22	NA	85	0034
1068	50	28	NA	85	0037
1069	90	50	NA	85	0037
1070	40	22	NA	85	0038
1071	40	22	NA	85	0034
1072	10	6	NA	85	0034
1073	80	44	NA	85	0038
1074	30	17	NA	85	0042
1075	40	22	NA	85	0038
1076	30	17	NA	85	0039
1077	75	41	NA	85	0038
1078	40	22	NA	85	0039
1079	80	44	NA	85	0039
1080	60	33	NA	85	0039
1081	40	22	NA	85	0042
1082	20	11	NA	85	0042
1083	50	28	NA	85	0042
1084	10	6	NA	85	0042
1085	20	11	NA	85	0042
1086	40	22	NA	85	0039
1087	40	22	NA	85	0039
1088	40	22	NA	85	0042
1089	45	25	NA	85	0042
1090	100	55	NA	85	0039
1091	40	22	NA	85	0039
1092	50	28	NA	85	0042
1093	30	17	NA	85	0039

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1094	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1095	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1097	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1098	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1099	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1100	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1101	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1102	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1103	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1105	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1106	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1107	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1108	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1109	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1110	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1111	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1112	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1113	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1114	01/31/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
1115	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1116	01/31/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
1117	01/31/94	B-PAD	CONFORMING	02/01/94	<40	0	0	55
1118	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1119	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1120	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1122	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1123	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1124	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1125	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1126	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1128	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1129	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1130	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1131	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1132	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1133	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1134	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1135	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1136	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1137	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1138	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1139	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1140	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1141	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1142	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1143	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1144	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1145	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1094	75	41	NA	85	0039
1095	60	33	NA	85	0039
1097	75	41	NA	85	0042
1098	50	28	NA	85	0042
1099	30	17	NA	85	0042
1100	35	19	NA	85	0042
1101	40	22	NA	85	0039
1102	30	17	NA	85	0039
1103	30	17	NA	85	0039
1105	50	28	NA	85	0039
1106	45	25	NA	85	0006
1107	75	41	NA	85	0039
1108	40	22	NA	85	0039
1109	25	14	NA	85	0039
1110	5	3	NA	85	0006
1111	40	22	NA	85	0006
1112	75	41	NA	85	0006
1113	95	52	NA	85	0006
1114	20	11	NA	85	0007
1115	40	22	NA	85	0007
1116	55	30	NA	85	0007
1117	95	52	NA	85	0007
1118	90	50	NA	85	0007
1119	60	33	NA	85	0007
1120	20	11	NA	85	0006
1122	25	14	NA	85	0006
1123	35	19	NA	85	0006
1124	35	19	NA	85	0006
1125	40	22	NA	85	0042
1126	30	17	NA	85	0042
1128	25	14	NA	85	0042
1129	40	22	NA	85	0042
1130	50	28	NA	85	0042
1131	60	33	NA	85	0039
1132	30	17	NA	85	0038
1133	40	22	NA	85	0038
1134	75	41	NA	85	0043
1135	75	41	NA	85	0037
1136	50	28	NA	85	0042
1137	40	22	NA	85	0034
1138	30	17	NA	85	0036
1139	5	3	NA	85	0039
1140	30	17	NA	85	0042
1141	30	17	NA	85	0042
1142	50	28	NA	85	0036
1143	50	28	NA	85	0036
1144	30	17	NA	85	0039
1145	10	6	NA	85	0042

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1146	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1147	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1148	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1149	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1150	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1151	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1152	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1153	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1154	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1156	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1157	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1158	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1159	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1160	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1161	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1162	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1163	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1164	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1165	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1166	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1167	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1168	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1169	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1170	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1171	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1172	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1173	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1174	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1175	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1176	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1177	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1178	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1179	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1180	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1181	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1182	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1183	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1184	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1185	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1186	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1187	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1188	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1189	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1190	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1191	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1192	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1193	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1194	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1146	20	11	NA	85	0042
1147	30	17	NA	85	0042
1148	40	22	NA	85	0042
1149	50	28	NA	85	0042
1150	80	44	NA	85	0042
1151	40	22	NA	85	0043
1152	10	6	NA	85	0042
1153	50	28	NA	85	0042
1154	50	28	NA	85	0043
1156	40	22	NA	85	0041
1157	30	17	NA	85	0034
1158	40	22	NA	85	0035
1159	30	17	NA	85	0035
1160	20	11	NA	85	0041
1161	50	28	NA	85	0037
1162	100	55	NA	85	0039
1163	25	14	NA	85	0041
1164	80	44	NA	85	0035
1165	10	6	NA	85	0035
1166	50	28	NA	85	0037
1167	30	17	NA	85	0028
1168	20	11	NA	85	0039
1169	25	14	NA	85	0038
1170	80	44	NA	85	0037
1171	30	17	NA	85	0036
1172	25	14	NA	85	0037
1173	40	22	NA	85	0034
1174	60	33	NA	85	0035
1175	30	17	NA	85	0035
1176	40	22	NA	85	0037
1177	80	44	NA	85	0036
1178	40	22	NA	85	0034
1179	80	44	NA	85	0035
1180	70	39	NA	85	0036
1181	40	22	NA	85	0034
1182	60	33	NA	85	0036
1183	40	22	NA	85	0041
1184	40	22	NA	85	0038
1185	25	14	NA	85	0041
1186	40	22	NA	85	0034
1187	45	25	NA	85	0034
1188	10	6	NA	85	0035
1189	40	22	NA	85	0037
1190	15	8	NA	85	0035
1191	50	28	NA	85	0036
1192	60	33	NA	85	0034
1193	40	22	NA	85	0035
1194	15	8	NA	85	0035

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1195	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1196	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1197	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1198	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1199	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1200	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1201	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1203	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1204	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1205	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1206	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1207	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1208	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1209	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1210	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1211	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1212	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1213	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1214	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1215	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1216	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1217	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1218	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1219	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1220	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1221	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1222	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1223	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1224	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1225	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1226	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1227	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1228	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1229	02/08/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1230	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1231	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1232	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1233	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1234	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1235	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1236	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1237	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1238	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1239	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1240	02/08/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1241	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1242	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1243	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1195	75	41	NA	85	0036
1196	70	39	NA	85	0034
1197	40	22	NA	85	0041
1198	40	22	NA	85	0037
1199	25	14	NA	85	0034
1200	75	41	NA	85	0034
1201	90	50	NA	85	0035
1203	50	28	NA	85	0034
1204	40	22	NA	85	0037
1205	100	55	NA	85	0037
1206	100	55	NA	85	0039
1207	30	17	NA	85	0037
1208	40	22	NA	85	0038
1209	10	6	NA	85	0035
1210	50	28	NA	85	0034
1211	40	22	NA	85	0036
1212	50	28	NA	85	0039
1213	30	17	NA	85	0036
1214	70	39	NA	85	0036
1215	60	33	NA	85	0034
1216	40	22	NA	85	0034
1217	50	28	NA	85	0036
1218	50	28	NA	85	0034
1219	75	41	NA	85	0036
1220	40	22	NA	85	0036
1221	50	28	NA	85	0034
1222	75	41	NA	85	0036
1223	90	50	NA	85	0036
1224	40	22	NA	85	0036
1225	25	14	NA	85	0036
1226	60	33	NA	85	0036
1227	80	44	NA	85	0034
1228	50	28	NA	85	0035
1229	40	22	NA	85	0043
1230	50	28	NA	85	0043
1231	60	33	NA	85	0043
1232	70	39	NA	85	0039
1233	30	17	NA	85	0039
1234	30	17	NA	85	0041
1235	25	14	NA	85	0043
1236	70	39	NA	85	0041
1237	40	22	NA	85	0043
1238	30	17	NA	85	0043
1239	90	50	NA	85	0035
1240	100	55	NA	85	0043
1241	40	22	NA	85	0035
1242	25	14	NA	85	0037
1243	70	39	NA	85	0036

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1244	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1245	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1246	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1247	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1249	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1250	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1251	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1252	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1253	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1254	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1255	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1257	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1260	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1261	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1262	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1263	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1264	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1265	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1266	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1267	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1268	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1269	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1270	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1271	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1272	03/23/94	DP-AREA B	S,P,CR,OP	03/23/94	<40	0	0	55
1273	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1275	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1276	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1277	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1278	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1279	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1280	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1281	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1282	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1283	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1284	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1285	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1286	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1287	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1288	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1289	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1290	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1291	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1292	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1293	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1294	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1295	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1296	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1244	60	33	NA	85	0034
1245	40	22	NA	85	0036
1246	40	22	NA	85	0036
1247	100	55	NA	85	0034
1249	30	17	NA	85	0036
1250	40	22	NA	85	0036
1251	100	55	NA	85	0035
1252	50	28	NA	85	0036
1253	30	17	NA	85	0042
1254	50	28	NA	85	0042
1255	30	17	NA	85	0043
1257	20	11	NA	85	0042
1260	40	22	NA	85	0042
1261	100	55	NA	85	0043
1262	25	14	NA	85	0044
1263	30	17	NA	85	0043
1264	90	50	NA	85	0044
1265	30	17	NA	85	0042
1266	70	39	NA	85	0042
1267	50	28	NA	85	0042
1268	30	17	NA	85	0044
1269	75	41	NA	85	0044
1270	50	28	NA	85	0044
1271	30	17	NA	85	0043
1272	80	44	P	85	0161
1273	50	28	NA	85	0042
1275	25	14	NA	85	0042
1276	100	55	NA	85	0044
1277	40	22	NA	85	0043
1278	50	28	NA	85	0042
1279	20	11	NA	85	0042
1280	50	28	NA	85	0042
1281	50	28	NA	85	0042
1282	40	22	NA	85	0039
1283	5	3	NA	85	0039
1284	10	6	NA	85	0039
1285	50	28	NA	85	0039
1286	60	33	NA	85	0039
1287	80	44	NA	85	0039
1288	90	50	NA	85	0039
1289	80	44	NA	85	0039
1290	75	41	NA	85	0039
1291	80	44	NA	85	0039
1292	70	39	NA	85	0039
1293	25	14	NA	85	0039
1294	20	11	NA	85	0039
1295	70	39	NA	85	0039
1296	75	41	NA	85	0039

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
1297	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1298	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1299	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1300	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1301	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1302	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1303	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1304	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1305	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1306	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1307	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1308	02/09/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1309	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1310	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	5
1311	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1312	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1313	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1314	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1315	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1316	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1317	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1318	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1319	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1320	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1321	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1322	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1323	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1324	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1325	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1326	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1327	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1328	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1329	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1330	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1331	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1332	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1333	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1334	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1335	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1336	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1337	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1338	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1339	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1340	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1341	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1342	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1343	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1344	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1297	15	8	NA	85	0042
1298	50	28	NA	85	0042
1299	50	28	NA	85	0042
1300	70	39	NA	85	0044
1301	60	33	NA	85	0042
1302	75	41	NA	85	0044
1303	25	14	NA	85	0043
1304	70	39	NA	85	0042
1305	30	17	NA	85	0043
1306	75	41	NA	85	0043
1307	50	28	NA	85	0043
1308	70	39	NA	85	0044
1309	40	22	NA	85	0043
1310	100	5	NA	85	0044
1311	20	11	NA	85	0041
1312	20	11	NA	85	0039
1313	20	11	NA	85	0039
1314	20	11	NA	85	0041
1315	20	11	NA	85	0039
1316	20	11	NA	85	0038
1317	40	22	NA	85	0041
1318	60	33	NA	85	0039
1319	60	33	NA	85	0037
1320	70	39	NA	85	0037
1321	30	17	NA	85	0039
1322	40	22	NA	85	0041
1323	25	14	NA	85	0039
1324	30	17	NA	85	0041
1325	75	41	NA	85	0041
1326	40	22	NA	85	0041
1327	30	17	NA	85	0041
1328	70	39	NA	85	0041
1329	25	14	NA	85	0041
1330	30	17	NA	85	0036
1331	50	28	NA	85	0041
1332	75	41	NA	85	0036
1333	40	22	NA	85	0041
1334	25	14	NA	85	0041
1335	70	39	NA	85	0041
1336	50	28	NA	85	0039
1337	50	28	NA	85	0039
1338	70	39	NA	85	0037
1339	30	17	NA	85	0039
1340	50	28	NA	85	0037
1341	75	41	NA	85	0040
1342	50	28	NA	85	0038
1343	60	33	NA	85	0036
1344	50	28	NA	85	0040

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1345	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1346	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1347	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1348	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1349	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1350	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1351	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1352	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1353	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1354	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1355	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1356	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1357	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1358	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1359	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1360	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1361	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1362	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1363	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1364	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1365	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1366	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1367	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1368	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1369	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1370	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1371	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1372	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1373	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1374	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1375	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1376	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1377	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1378	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1379	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1380	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1381	02/08/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1382	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1383	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1384	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1385	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1386	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1387	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1388	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1389	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1390	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1392	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1393	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1345	100	55	NA	85	0039
1346	30	17	NA	85	0037
1347	30	17	NA	85	0037
1348	75	41	NA	85	0038
1349	65	36	NA	85	0037
1350	50	28	P	85	0141
1351	25	14	NA	85	0036
1352	75	41	NA	85	0038
1353	60	33	NA	85	0041
1354	35	19	NA	85	0040
1355	40	22	NA	85	0040
1356	25	14	P	85	0141
1357	30	17	NA	85	0041
1358	40	22	NA	85	0041
1359	20	11	NA	85	0041
1360	30	17	NA	85	0041
1361	75	41	NA	85	0037
1362	70	39	NA	85	0039
1363	60	33	NA	85	0039
1364	15	8	NA	85	0037
1365	50	28	NA	85	0037
1366	60	33	NA	85	0040
1367	40	22	NA	85	0040
1368	50	28	NA	85	0040
1369	30	17	NA	85	0040
1370	75	41	NA	85	0041
1371	40	22	NA	85	0040
1372	40	22	NA	85	0037
1373	80	44	NA	85	0037
1374	40	22	NA	85	0039
1375	50	28	NA	85	0039
1376	25	14	NA	85	0039
1377	60	33	NA	85	0037
1378	40	22	NA	85	0041
1379	75	41	P	85	0141
1380	40	22	NA	85	0040
1381	70	39	NA	85	0037
1382	50	28	NA	85	0037
1383	50	28	NA	85	0039
1384	80	44	NA	85	0039
1385	40	22	NA	85	0039
1386	50	28	NA	85	0040
1387	50	28	NA	85	0041
1388	80	44	NA	85	0040
1389	70	39	NA	85	0039
1390	20	11	NA	85	0037
1392	60	33	NA	85	0041
1393	50	28	NA	85	0041

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1394	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1395	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1396	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1397	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1398	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1399	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1400	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1401	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1402	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1403	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1404	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1405	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1406	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1407	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1408	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1409	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1410	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1411	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1412	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1413	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1414	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1415	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1416	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1417	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1418	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1419	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1420	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1421	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1422	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1423	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1424	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1425	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1426	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1427	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1428	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	>40	0	0	55
1429	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1430	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1430	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	>40	0	0	55
1432	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1433	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1434	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1435	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1436	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1437	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1439	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1440	02/08/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1442	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1443	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1394	70	39	NA	85	0040
1395	100	55	NA	85	0035
1396	30	17	NA	85	0035
1397	20	11	NA	85	0039
1398	30	17	NA	85	0039
1399	70	39	NA	85	0037
1400	50	28	NA	85	0037
1401	50	28	NA	85	0041
1402	25	14	NA	85	0040
1403	75	41	NA	85	0040
1404	60	33	NA	85	0034
1405	20	11	NA	85	0037
1406	75	41	NA	85	0037
1407	50	28	NA	85	0039
1408	45	25	NA	85	0040
1409	50	28	NA	85	0040
1410	30	17	NA	85	0035
1411	50	28	NA	85	0035
1412	70	39	NA	85	0034
1413	20	11	NA	85	0035
1414	50	28	NA	85	0035
1415	50	28	NA	85	0034
1416	75	41	NA	85	0034
1417	40	22	NA	85	0036
1418	60	33	NA	85	0037
1419	100	55	NA	85	0040
1420	40	22	NA	85	0037
1421	100	55	NA	85	0037
1422	100	55	NA	85	0036
1423	50	28	NA	85	0034
1424	60	33	NA	85	0034
1425	70	39	NA	85	0034
1426	30	17	NA	85	0035
1427	40	22	NA	85	0035
1428	50	28	P	85	0156
1429	100	55	NA	85	0035
1430	100	55	NA	85	0034
1430	25	14	P	85	0156
1432	100	55	NA	85	0034
1433	80	44	NA	85	0034
1434	30	17	NA	85	0034
1435	30	17	NA	85	0034
1436	30	17	NA	85	0041
1437	60	33	NA	85	0035
1439	50	28	NA	85	0035
1440	100	55	NA	85	0040
1442	75	41	NA	85	0041
1443	20	11	NA	85	0043

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1444	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1445	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1446	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1447	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1448	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1449	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1450	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1451	02/07/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1452	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1453	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1454	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1455	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1456	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1457	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1458	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1459	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1460	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1461	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1462	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1463	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1464	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1465	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1466	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1467	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1468	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1469	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1470	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1471	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1472	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1473	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1474	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1475	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1476	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1477	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1478	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1479	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1480	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1481	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1482	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1483	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1484	02/07/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1485	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1487	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1488	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1489	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1490	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1491	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1492	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1444	75	41	NA	85	0043
1445	30	17	NA	85	0039
1446	30	17	NA	85	0043
1447	40	22	NA	85	0043
1448	40	22	NA	85	0043
1449	80	44	NA	85	0039
1450	60	33	NA	85	0043
1451	10	6	NA	85	0035
1452	50	28	NA	85	0043
1453	20	11	NA	85	0043
1454	50	28	NA	85	0039
1455	60	33	NA	85	0034
1456	45	25	NA	85	0034
1457	50	28	NA	85	0036
1458	30	17	NA	85	0039
1459	80	44	NA	85	0043
1460	60	33	NA	85	0043
1461	30	17	NA	85	0043
1462	25	14	NA	85	0043
1463	25	14	NA	85	0036
1464	60	33	NA	85	0034
1465	25	14	NA	85	0039
1466	80	44	NA	85	0034
1467	70	39	NA	85	0037
1468	60	33	NA	85	0038
1469	40	22	NA	85	0039
1470	50	28	NA	85	0043
1471	70	39	NA	85	0044
1472	100	55	NA	85	0044
1473	50	28	NA	85	0043
1474	40	22	NA	85	0043
1475	50	28	NA	85	0044
1476	40	22	NA	85	0043
1477	50	28	NA	85	0043
1478	40	22	NA	85	0043
1479	30	17	NA	85	0043
1480	40	22	NA	85	0039
1481	60	33	NA	85	0037
1482	25	14	NA	85	0037
1483	40	22	NA	85	0034
1484	20	11	NA	85	0035
1485	40	22	NA	85	0043
1487	80	44	NA	85	0043
1488	20	11	NA	85	0043
1489	75	41	NA	85	0037
1490	50	28	NA	85	0034
1491	40	22	NA	85	0036
1492	75	41	NA	85	0034

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1494	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1495	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1496	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1497	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1498	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1500	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1501	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1502	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1503	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1504	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1505	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1506	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1507	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1508	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1509	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1510	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1511	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1512	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1513	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1514	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1515	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1516	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1517	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1518	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1519	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1520	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1521	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1522	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1523	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1524	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1525	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1526	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1527	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1528	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1529	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1531	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1532	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1533	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1534	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1535	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1536	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1537	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1538	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1539	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1540	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1541	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1542	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1543	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1494	25	14	NA	85	0036
1495	50	28	NA	85	0037
1496	30	17	NA	85	0038
1497	15	8	NA	85	0036
1498	25	14	NA	85	0037
1500	100	55	NA	85	0044
1501	90	50	NA	85	0044
1502	70	39	NA	85	0044
1503	90	50	NA	85	0044
1504	50	28	NA	85	0044
1505	75	41	NA	85	0044
1506	60	33	NA	85	0044
1507	30	17	NA	85	0044
1508	50	28	NA	85	0044
1509	50	28	NA	85	0044
1510	20	11	NA	85	0044
1511	40	22	NA	85	0044
1512	70	39	NA	85	0045
1513	40	22	NA	85	0045
1514	40	22	NA	85	0045
1515	30	17	NA	85	0045
1516	25	14	NA	85	0045
1517	30	17	NA	85	0045
1518	60	33	NA	85	0045
1519	20	11	NA	85	0045
1520	50	28	NA	85	0045
1521	50	28	NA	85	0045
1522	40	22	NA	85	0045
1523	25	14	NA	85	0047
1524	90	50	NA	85	0047
1525	20	11	NA	85	0045
1526	50	28	NA	85	0047
1527	35	19	NA	85	0045
1528	60	33	NA	85	0047
1529	60	33	NA	85	0048
1531	50	28	NA	85	0045
1532	40	22	NA	85	0045
1533	40	22	NA	85	0048
1534	75	41	NA	85	0048
1535	50	28	NA	85	0048
1536	45	25	NA	85	0048
1537	80	44	NA	85	0048
1538	40	22	NA	85	0048
1539	35	19	NA	85	0048
1540	20	11	NA	85	0048
1541	40	22	NA	85	0048
1542	20	11	NA	85	0048
1543	90	50	NA	85	0048

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1544	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1545	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1546	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1547	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1548	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1549	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1551	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1553	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1554	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1555	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1556	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1557	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1558	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1559	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1560	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1561	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1562	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1563	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1565	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1567	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1568	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1569	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1571	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1572	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1574	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1575	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1576	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1577	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1578	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1579	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1580	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1581	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1582	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1583	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1584	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1585	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1586	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1587	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1589	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1590	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1591	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1592	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1596	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1597	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1600	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1601	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1603	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1604	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1544	100	55	NA	85	0049
1545	40	22	NA	85	0049
1546	60	33	NA	85	0049
1547	35	19	NA	85	0049
1548	70	39	NA	85	0049
1549	25	14	P	85	0148
1551	35	19	NA	85	0048
1553	50	28	NA	85	0048
1554	35	19	NA	85	0045
1555	90	50	NA	85	0048
1556	50	28	NA	85	0048
1557	30	17	NA	85	0048
1558	40	22	NA	85	0048
1559	60	33	NA	85	0048
1560	20	11	NA	85	0049
1561	40	22	NA	85	0049
1562	25	14	NA	85	0049
1563	60	33	NA	85	0049
1565	40	22	NA	85	0049
1567	60	33	NA	85	0051
1568	70	39	NA	85	0051
1569	70	39	NA	85	0051
1571	30	17	NA	85	0051
1572	65	36	NA	85	0051
1574	20	11	NA	85	0051
1575	20	11	NA	85	0051
1576	20	11	NA	85	0051
1577	40	22	NA	85	0051
1578	25	14	NA	85	0148
1579	40	22	NA	85	0054
1580	75	41	NA	85	0054
1581	70	39	NA	85	0049
1582	25	14	NA	85	0049
1583	40	22	NA	85	0049
1584	100	55	NA	85	0049
1585	50	28	NA	85	0049
1586	30	17	NA	85	0049
1587	40	22	NA	85	0049
1589	60	33	NA	85	0049
1590	60	33	NA	85	0049
1591	40	22	NA	85	0048
1592	30	17	NA	85	0049
1596	30	17	NA	85	0049
1597	90	50	NA	85	0049
1600	30	17	NA	85	0049
1601	70	39	NA	85	0049
1603	30	17	NA	85	0048
1604	50	28	NA	85	0049

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1605	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1606	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1607	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1608	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1609	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1610	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1615	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1616	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1619	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1620	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1623	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1624	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1625	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1626	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1628	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1631	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1632	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1633	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1634	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1635	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1636	03/23/94	DP-AREA B	S,P,CR,OP	03/23/94	<40	0	0	55
1637	03/23/94	DP-AREA B	S,P,CR,OP	03/23/94	<40	0	0	55
1638	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1639	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1640	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1641	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1643	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1647	03/23/94	DP-AREA B	S,P,CR,OP	03/23/94	<40	0	0	55
1648	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1649	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1651	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1654	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1655	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1656	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1661	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1662	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1664	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1665	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1666	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1667	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1668	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1669	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1670	02/10/94	B-PAD	CONFORMING	02/10/94	<40	0	0	55
1671	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1672	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1673	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1674	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1675	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1605	25	14	NA	85	0049
1606	25	14	NA	85	0049
1607	40	22	NA	85	0049
1608	30	17	NA	85	0049
1609	50	28	NA	85	0049
1610	30	17	NA	85	0049
1615	25	14	NA	85	0051
1616	100	55	NA	85	0051
1619	85	47	NA	85	0051
1620	30	17	NA	85	0049
1623	100	55	NA	85	0049
1624	70	39	NA	85	0049
1625	75	41	NA	85	0049
1626	70	39	NA	85	0049
1628	25	14	NA	85	0048
1631	50	28	NA	85	0048
1632	60	33	NA	85	0048
1633	75	41	NA	85	0048
1634	60	33	NA	85	0048
1635	60	33	NA	85	0049
1636	80	44	P	85	0161
1637	80	44	P	85	0161
1638	100	55	NA	85	0048
1639	80	44	NA	85	0049
1640	40	22	NA	85	0048
1641	75	41	NA	85	0048
1643	60	33	NA	85	0046
1647	80	44	P	85	0161
1648	60	33	NA	85	0049
1649	60	33	NA	85	0048
1651	60	33	NA	85	0049
1654	45	25	NA	85	0049
1655	10	6	NA	85	0049
1656	35	19	NA	85	0049
1661	60	33	NA	85	0049
1662	90	50	NA	85	0051
1664	70	39	NA	85	0049
1665	95	52	NA	85	0051
1666	35	19	NA	85	0051
1667	60	33	NA	85	0051
1668	35	19	NA	85	0049
1669	80	44	NA	85	0049
1670	75	41	NA	85	0049
1671	75	41	NA	85	0046
1672	75	41	NA	85	0046
1673	80	44	NA	85	0046
1674	70	39	NA	85	0046
1675	60	33	NA	85	0046

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1676	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1677	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1678	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1679	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1680	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1681	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1682	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1683	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1684	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1685	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1686	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1687	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1688	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1689	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1690	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1692	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1693	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1694	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1695	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1696	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1697	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1698	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1699	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1700	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1701	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1702	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1703	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1705	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1706	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1707	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1708	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1709	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1710	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1711	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1712	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1713	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1714	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1715	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1716	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1717	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1718	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1719	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1720	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1721	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1722	03/19/94	DP-AREA B	S,BL,OP	03/19/94	<40	0	0	55
1723	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1724	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1725	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1676	40	22	NA	85	0046
1677	30	17	NA	85	0048
1678	80	44	NA	85	0046
1679	35	19	NA	85	0046
1680	70	39	NA	85	0046
1681	50	28	NA	85	0046
1682	75	41	NA	85	0046
1683	25	14	NA	85	0046
1684	65	36	NA	85	0048
1685	35	19	NA	85	0048
1686	40	22	NA	85	0048
1687	60	33	NA	85	0047
1688	40	22	NA	85	0047
1689	40	22	NA	85	0047
1690	35	19	NA	85	0047
1692	20	11	NA	85	0048
1693	40	22	NA	85	0048
1694	25	14	P	85	0141
1695	80	44	NA	85	0047
1696	60	33	NA	85	0048
1697	70	39	NA	85	0048
1698	50	28	NA	85	0047
1699	60	33	NA	85	0047
1700	50	28	NA	85	0046
1701	50	28	NA	85	0047
1702	10	6	NA	85	0047
1703	60	33	NA	85	0046
1705	25	14	P	85	0141
1706	20	11	NA	85	0046
1707	50	28	P	85	0141
1708	75	41	NA	85	0046
1709	15	8	P	85	0141
1710	15	8	NA	85	0046
1711	50	28	P	85	0141
1712	20	11	NA	85	0046
1713	25	14	NA	85	0046
1714	15	8	NA	85	0046
1715	65	36	NA	85	0046
1716	25	14	NA	85	0046
1717	25	14	P	85	0149
1718	15	8	NA	85	0046
1719	25	14	P	85	0148
1720	25	14	NA	85	0046
1721	100	55	P	85	0148
1722	50	28	P	85	0141
1723	80	44	NA	85	0045
1724	50	28	P	85	0141
1725	50	28	NA	85	0046

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1726	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
1727	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1728	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1729	03/23/94	DP-AREA B	S,P,CR,OP	03/23/94	<40	0	0	55
1730	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1731	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1732	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1734	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1735	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1736	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1737	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1739	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1740	02/09/94	B-PAD	CONFORMING	02/09/94	>40	0	0	55
1741	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1742	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1743	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1745	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1746	02/05/94	B-PAD	CONFORMING	02/05/94	>40	0	0	55
1746	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1748	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1749	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1750	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
1751	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1752	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1753	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1754	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1755	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1756	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1757	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1758	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1759	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1760	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1761	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1762	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1763	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1764	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1765	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1766	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1768	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1769	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1770	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1771	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1772	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1773	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1774	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1775	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1776	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1777	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1726	100	55	P	85	0148
1727	60	33	NA	85	0046
1728	25	14	P	85	0148
1729	80	44	P	85	0161
1730	25	14	P	85	0149
1731	50	28	P	85	0149
1732	50	28	P	85	0149
1734	25	14	P	85	0141
1735	100	55	P	85	0148
1736	100	55	P	85	0148
1737	75	41	P	85	0148
1739	25	14	P	85	0148
1740	20	11	NA	85	0046
1741	50	28	P	85	0148
1742	25	14	P	85	0148
1743	75	41	NA	85	0046
1745	25	14	P	85	0149
1746	20	11	NA	85	0031
1746	25	14	P	85	0149
1748	85	47	NA	85	0046
1749	15	8	NA	85	0046
1750	25	14	P	85	0148
1751	75	41	P	85	0141
1752	15	8	P	85	0141
1753	50	28	P	85	0141
1754	50	28	P	85	0141
1755	52	29	P	85	0148
1756	50	28	P	85	0148
1757	50	28	NA	85	0046
1758	50	28	P	85	0148
1759	15	8	NA	85	0047
1760	25	14	P	85	0141
1761	40	22	NA	85	0047
1762	50	28	P	85	0141
1763	75	41	NA	85	0046
1764	50	28	P	85	0141
1765	70	39	NA	85	0046
1766	25	14	P	85	0148
1768	15	8	NA	85	0046
1769	15	8	NA	85	0046
1770	30	17	NA	85	0047
1771	40	22	NA	85	0046
1772	15	8	NA	85	0047
1773	85	47	NA	85	0047
1774	50	28	P	85	0141
1775	100	55	P	85	0141
1776	25	14	P	85	0141
1777	20	11	NA	85	0060

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1778	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1779	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1780	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1781	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1782	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1783	03/19/94	DP-AREA B	S,BLU,OP	03/19/94	<40	0	0	55
1784	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1785	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1786	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1787	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1788	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1790	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1791	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1792	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1793	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1794	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1795	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1796	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1797	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1798	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1799	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1800	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1801	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1802	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1803	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1804	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1805	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1806	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1807	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1809	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1810	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1811	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1812	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1813	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1814	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1815	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1816	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1817	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1818	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1819	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1820	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1821	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1822	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1823	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1824	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1825	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1826	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1827	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1778	50	28	P	85	0141
1779	50	28	P	85	0141
1780	25	14	P	85	0148
1781	70	39	NA	85	0047
1782	15	8	NA	85	0047
1783	25	14	P	85	0141
1784	25	14	P	85	0141
1785	50	28	P	85	0141
1786	25	14	P	85	0141
1787	50	28	P	85	0141
1788	25	14	P	85	0141
1790	75	41	P	85	0141
1791	75	41	P	85	0141
1792	75	41	P	85	0148
1793	25	14	P	85	0148
1794	50	28	P	85	0148
1795	25	14	P	85	0148
1796	25	14	P	85	0148
1797	30	17	NA	85	0046
1798	85	47	NA	85	0046
1799	25	14	P	85	0141
1800	15	8	NA	85	0046
1801	25	14	P	85	0148
1802	25	14	P	85	0148
1803	50	28	P	85	0148
1804	25	14	P	85	0148
1805	25	14	P	85	0148
1806	60	33	NA	85	0047
1807	25	14	NA	85	0046
1809	15	8	NA	85	0046
1810	25	14	P	85	0148
1811	25	14	P	85	0148
1812	50	28	NA	85	0045
1813	50	28	P	85	0148
1814	80	44	NA	85	0045
1815	90	50	NA	85	0045
1816	60	33	NA	85	0045
1817	80	44	NA	85	0045
1818	25	14	P	85	0148
1819	50	28	NA	85	0045
1820	40	22	NA	85	0045
1821	70	39	NA	85	0045
1822	35	19	NA	85	0044
1823	25	14	NA	85	0044
1824	50	28	NA	85	0044
1825	60	33	NA	85	0044
1826	40	22	NA	85	0044
1827	90	50	NA	85	0044

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
1828	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1829	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1830	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1831	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1832	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1833	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1834	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1835	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1836	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1837	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1838	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1839	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1840	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1841	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1842	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1843	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1844	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
1845	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1846	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1847	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1848	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1849	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1850	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1851	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1852	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1853	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1854	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1856	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1857	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1858	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1859	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1860	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1861	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1862	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1863	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1864	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55
1865	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1866	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1867	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1868	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1869	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	>40	0	0	55
1870	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1871	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1872	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1873	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1874	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1875	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1876	03/19/94	DP-AREA B	S,BL,OP	03/19/94	>40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1828	100	55	P	85	0149
1829	50	28	NA	85	0045
1830	80	44	NA	85	0045
1831	35	19	NA	85	0045
1832	25	14	NA	85	0045
1833	40	22	NA	85	0045
1834	75	41	P	85	0148
1835	30	17	NA	85	0045
1836	40	22	NA	85	0045
1837	100	55	NA	85	0045
1838	25	14	NA	85	0045
1839	50	28	NA	85	0045
1840	40	22	NA	85	0045
1841	40	22	NA	85	0045
1842	25	14	P	85	0148
1843	70	39	NA	85	0045
1844	50	28	P	85	0149
1845	40	22	NA	85	0045
1846	90	50	NA	85	0045
1847	40	22	NA	85	0045
1848	35	19	NA	85	0045
1849	50	28	NA	85	0045
1850	15	8	NA	85	0045
1851	50	28	NA	85	0045
1852	85	47	NA	85	0045
1853	50	28	NA	85	0045
1854	80	44	NA	85	0044
1856	50	28	P	85	0149
1857	20	11	NA	85	0045
1858	50	28	NA	85	0045
1859	70	39	NA	85	0045
1860	40	22	NA	85	0045
1861	75	41	NA	85	0044
1862	40	22	NA	85	0044
1863	25	14	NA	85	0044
1864	25	14	P	85	0148
1865	50	28	NA	85	0041
1866	30	17	NA	85	0045
1867	20	11	NA	85	0045
1868	25	14	P	85	0148
1869	100	55	P	85	0148
1870	90	50	NA	85	0044
1871	100	55	NA	85	0044
1872	75	41	NA	85	0044
1873	50	28	NA	85	0044
1874	75	41	NA	85	0044
1875	70	39	NA	85	0041
1876	100	55	P	85	0148

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1877	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1878	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1879	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1880	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1881	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1882	02/09/94	B-PAD	CONFORMING	02/09/94	<40	0	0	55
1883	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1884	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1885	02/07/94	B-PAD	CONFORMING	02/07/94	>40	0	0	55
1885	03/19/94	DP-AREA B	S,BL,OP	03/19/94	<40	0	0	55
1886	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1887	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1888	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1889	03/21/94	DP-AREA B	S,GR,BL,OR,R	03/21/94	<40	0	0	55
1889	03/23/94	DP-AREA B	S,P,CR,OP	03/23/94	>40	0	0	55
1890	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1891	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1892	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1893	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1894	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1895	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1896	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1897	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1898	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1899	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1900	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1901	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1901	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
1902	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1903	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1904	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1905	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1906	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1907	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1908	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1909	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1910	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1911	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1912	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1913	02/07/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1914	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	>40	0	0	55
1915	02/07/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1917	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1918	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1919	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1920	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1921	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1922	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1877	70	39	NA	85	0044
1878	80	44	NA	85	0044
1879	70	39	NA	85	0045
1880	90	50	NA	85	0044
1881	75	41	NA	85	0045
1882	30	17	NA	85	0045
1883	25	14	NA	85	0034
1884	30	17	NA	85	0034
1885	75	41	NA	85	0037
1885	25	14	NA	85	0148
1886	80	44	NA	85	0034
1887	30	17	NA	85	0036
1888	40	22	NA	85	0037
1889	50	28	NA	85	0156
1889	80	44	NA	85	0161
1890	20	11	NA	85	0037
1891	40	22	NA	85	0037
1892	40	22	NA	85	0036
1893	45	25	NA	85	0036
1894	40	22	NA	85	0036
1895	30	17	NA	85	0034
1896	100	55	NA	85	0036
1897	50	28	NA	85	0036
1898	25	14	NA	85	0006
1899	40	22	NA	85	0006
1900	25	14	NA	85	0006
1901	35	19	NA	85	0006
1901	100	55	P	85	0141
1902	35	19	NA	85	0006
1903	90	50	NA	85	0006
1904	45	25	NA	85	0036
1905	30	17	NA	85	0036
1906	45	25	NA	85	0006
1907	90	50	NA	85	0006
1908	40	22	NA	85	0006
1909	40	22	NA	85	0006
1910	75	41	NA	85	0006
1911	50	28	NA	85	0006
1912	35	19	NA	85	0006
1913	30	17	NA	85	0035
1914	50	28	P	85	0157
1915	10	6	NA	85	0035
1917	30	17	NA	85	0034
1918	30	17	NA	85	0006
1919	15	8	NA	85	0006
1920	60	33	NA	85	0006
1921	20	11	NA	85	0005
1922	100	55	NA	85	0005

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1924	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1925	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1926	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1927	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1928	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1929	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1930	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1931	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1932	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1933	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1934	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1935	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1936	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
1937	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1938	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1939	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
1940	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1941	02/05/94	B-PAD	CONFORMING	02/05/94	>40	0	0	55
1942	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1943	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1944	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1945	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1946	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1947	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1948	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1950	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1951	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1952	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1953	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1954	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
1955	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1956	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1957	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1958	01/25/94	B-PAD	CONFORMING	01/25/95	<40	0	0	55
1959	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1960	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1961	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1962	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1963	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1964	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1965	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1966	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1967	01/25/94	B-PAD	CONFORMING	01/25/95	<40	0	0	55
1968	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1969	01/25/94	B-PAD	CONFORMING	01/25/94	<40	0	0	55
1970	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1971	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
1972	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1924	40	22	NA	85	0005
1925	35	19	NA	85	0001
1926	50	28	NA	110	0005
1927	10	6	NA	85	0001
1928	10	6	NA	85	0005
1929	15	8	NA	85	0001
1930	65	36	NA	85	0001
1931	50	28	NA	85	0001
1932	10	6	NA	85	0001
1933	100	55	NA	110	0001
1934	40	22	NA	85	0037
1935	50	28	NA	85	0039
1936	30	17	NA	85	0037
1937	70	39	NA	85	0039
1938	30	17	NA	85	0033
1939	20	11	NA	85	0039
1940	40	22	NA	85	0033
1941	50	28	NA	85	0033
1942	50	28	NA	85	0033
1943	30	17	NA	85	0033
1944	70	39	NA	85	0033
1945	30	17	NA	85	0033
1946	20	11	NA	85	0033
1947	30	17	NA	85	0033
1948	80	44	NA	85	0033
1950	50	28	NA	85	0033
1951	90	50	NA	85	0033
1952	85	47	NA	85	0033
1953	20	11	NA	85	0033
1954	30	17	NA	85	0006
1955	100	55	NA	85	0001
1956	50	28	NA	85	0001
1957	95	52	NA	85	0001
1958	20	11	NA	85	0001
1959	75	41	NA	85	0001
1960	50	28	NA	85	0001
1961	40	22	NA	85	0001
1962	60	33	NA	85	0001
1963	30	17	NA	85	0001
1964	25	14	NA	85	0001
1965	50	28	NA	85	0001
1966	75	41	NA	85	0001
1967	75	41	NA	85	0001
1968	65	36	NA	85	0001
1969	75	41	NA	85	0001
1970	65	36	NA	85	0001
1971	75	41	NA	85	0001
1972	35	19	NA	85	0001

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
1973	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1976	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1977	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1978	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1979	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1980	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1981	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1982	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1983	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1984	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1985	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1986	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1987	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1988	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1989	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1990	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1991	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1992	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1993	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1994	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1995	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1996	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1997	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
1998	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2000	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2001	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2002	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2003	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2004	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2005	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2006	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2007	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2008	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2009	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2010	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2011	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2012	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2013	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2014	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2015	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2016	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2017	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2018	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2019	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2020	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2021	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2022	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2023	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
1973	45	25	NA	85	0032
1976	45	25	NA	85	0031
1977	30	17	NA	85	0031
1978	20	11	NA	85	0032
1979	20	11	NA	85	0031
1980	40	22	NA	85	0032
1981	45	25	NA	85	0032
1982	40	22	NA	85	0032
1983	20	11	NA	85	0032
1984	30	17	NA	85	0031
1985	50	28	NA	85	0032
1986	10	6	NA	85	0031
1987	60	33	NA	85	0032
1988	40	22	NA	85	0032
1989	10	6	NA	85	0031
1990	80	44	NA	85	0031
1991	80	44	NA	85	0031
1992	50	28	NA	85	0031
1993	40	22	NA	85	0032
1994	40	22	NA	85	0031
1995	35	19	NA	85	0031
1996	45	25	NA	85	0032
1997	90	50	NA	85	0032
1998	70	39	NA	85	0032
2000	30	17	NA	85	0032
2001	30	17	NA	85	0032
2002	20	11	NA	85	0032
2003	90	50	NA	85	0031
2004	40	22	NA	85	0032
2005	40	22	NA	85	0031
2006	40	22	NA	85	0032
2007	80	44	NA	85	0032
2008	35	19	NA	85	0032
2009	70	39	NA	85	0032
2010	40	22	NA	85	0032
2011	35	19	NA	85	0032
2012	50	28	NA	85	0032
2013	35	19	NA	85	0032
2014	60	33	NA	85	0032
2015	35	19	NA	85	0032
2016	90	50	NA	85	0032
2017	40	22	NA	85	0032
2018	35	19	NA	85	0032
2019	40	22	NA	85	0032
2020	40	22	NA	85	0032
2021	30	17	NA	85	0032
2022	95	52	NA	85	0032
2023	50	28	NA	85	0032

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2024	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2025	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2026	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2028	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2029	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2030	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2031	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2032	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2033	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2034	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2035	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2036	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2037	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2038	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2039	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2040	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2041	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2042	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2044	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2045	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2046	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2047	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2048	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2049	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2051	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2052	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2053	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2054	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2055	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2056	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2057	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2058	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2059	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2060	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2061	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2062	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2063	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2064	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2065	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2066	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2067	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2068	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2069	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2070	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2072	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2073	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2074	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2075	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2024	50	28	NA	85	0032
2025	80	44	NA	85	0032
2026	50	28	NA	85	0032
2028	60	33	NA	85	0032
2029	40	22	NA	85	0032
2030	35	19	NA	85	0032
2031	20	11	NA	85	0031
2032	30	17	NA	85	0031
2033	40	22	NA	85	0031
2034	40	22	NA	85	0031
2035	70	39	NA	85	0031
2036	90	50	NA	85	0031
2037	30	17	NA	85	0031
2038	10	6	NA	85	0031
2039	20	11	NA	85	0031
2040	70	39	NA	85	0031
2041	30	17	NA	85	0031
2042	20	11	NA	85	0031
2044	50	28	NA	85	0033
2045	70	39	NA	85	0033
2046	40	22	NA	85	0033
2047	80	44	NA	85	0033
2048	20	11	NA	85	0032
2049	40	22	NA	85	0032
2051	45	25	NA	85	0033
2052	90	50	NA	85	0033
2053	85	47	NA	85	0033
2054	90	50	NA	85	0033
2055	40	22	NA	85	0033
2056	90	50	NA	85	0031
2057	80	44	NA	85	0033
2058	90	50	NA	85	0033
2059	70	39	NA	85	0033
2060	45	25	NA	85	0033
2061	90	50	NA	85	0033
2062	80	44	NA	85	0033
2063	40	22	NA	85	0033
2064	50	28	NA	85	0033
2065	30	17	NA	85	0031
2066	80	44	NA	85	0033
2067	40	22	NA	85	0033
2068	20	11	NA	85	0032
2069	40	22	NA	85	0032
2070	20	11	NA	85	0032
2072	60	33	NA	85	0032
2073	20	11	NA	85	0032
2074	60	33	NA	85	0032
2075	50	28	NA	85	0032

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2076	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2077	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2078	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2079	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2080	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2081	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2082	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2083	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2084	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2085	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2086	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2087	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2088	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2089	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2090	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2091	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2092	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2093	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2094	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2095	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2096	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2097	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2098	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2099	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2100	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2100	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2101	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2102	02/08/94	B-PAD	CONCRETE,METAL	02/08/94	<40	0	600	55
2103	02/08/94	B-PAD	CONCRETE,METAL	02/08/94	<40	0	400	55
2104	02/08/94	B-PAD	CONCRETE,METAL	02/08/94	<40	0	600	55
2105	02/08/94	B-PAD	CONCRETE,METAL	02/08/94	<40	0	600	55
2106	02/08/94	B-PAD	CONCRETE,METAL	02/08/94	<40	0	200	55
2107	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
2108	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
2109	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
2110	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
2111	02/08/94	B-PAD	CONFORMING	02/08/94	<40	0	0	55
2112	01/31/94	B-PAD	CONFORMING	01/31/94	<40	0	0	55
2113	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
2114	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
2115	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
2116	01/24/94	B-PAD	CONFORMING	01/24/94	<40	0	0	55
2117	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2118	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2119	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2120	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2121	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2122	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2076	30	17	NA	85	0032
2077	90	50	NA	85	0032
2078	60	33	NA	85	0032
2079	30	17	NA	85	0032
2080	40	22	NA	85	0032
2081	10	6	NA	85	0032
2082	10	6	NA	85	0031
2083	10	6	NA	85	0032
2084	50	28	NA	85	0032
2085	50	28	NA	85	0032
2086	60	33	NA	85	0032
2087	70	39	NA	85	0031
2088	35	19	NA	85	0032
2089	35	19	NA	85	0032
2090	70	39	NA	85	0031
2091	90	50	NA	85	0033
2092	90	50	NA	85	0031
2093	50	28	NA	85	0033
2094	75	41	NA	85	0033
2095	80	44	NA	85	0033
2096	80	44	NA	85	0033
2097	60	33	NA	85	0033
2098	50	28	NA	85	0033
2099	80	44	NA	85	0033
2100	90	50	NA	85	0033
2100	85	47	NA	85	0063
2101	90	50	NA	85	0033
2102	80	44	P	85	NA
2103	75	41	P	85	NA
2104	90	50	P	85	NA
2105	80	44	P	85	NA
2106	75	41	P	85	NA
2107	60	33	NA	85	0041
2108	50	28	NA	85	0041
2109	80	44	NA	85	0041
2110	75	41	NA	85	0040
2111	25	14	NA	85	0040
2112	20	11	NA	85	0006
2113	75	41	NA	85	0001
2114	40	22	NA	85	0001
2115	70	39	NA	85	0001
2116	30	17	NA	85	0001
2117	30	17	NA	85	0071
2118	20	11	NA	85	0071
2119	40	22	NA	85	0070
2120	50	28	NA	85	0070
2121	40	22	NA	85	0067
2122	25	14	NA	85	0068

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
2123	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2124	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2125	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2126	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2127	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2128	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2129	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2130	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2131	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2132	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2133	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2134	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2135	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2136	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2137	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2138	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2140	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2141	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2142	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2143	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2144	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2145	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2146	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2147	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2148	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2149	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2150	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2151	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2152	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2153	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2154	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2155	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2156	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2157	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2158	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2159	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2160	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2161	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2162	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2163	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2164	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2165	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2166	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2167	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2168	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2169	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2170	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2171	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2123	50	28	NA	85	0068
2124	25	14	NA	85	0071
2125	15	8	NA	85	0071
2126	25	14	NA	85	0071
2127	35	19	NA	85	0071
2128	20	11	NA	85	0066
2129	15	8	NA	85	0065
2130	25	14	NA	85	0065
2131	20	11	NA	85	0066
2132	15	8	NA	85	0062
2133	50	28	NA	85	0062
2134	60	33	NA	85	0062
2135	75	41	NA	85	0062
2136	40	22	NA	85	0062
2137	70	39	NA	85	0062
2138	20	11	NA	85	0062
2140	30	17	NA	85	0062
2141	40	22	NA	85	0062
2142	35	19	NA	85	0062
2143	25	14	NA	85	0062
2144	35	19	NA	85	0062
2145	20	11	NA	85	0065
2146	60	33	NA	85	0065
2147	20	11	NA	85	0066
2148	20	11	NA	85	0066
2149	35	19	NA	85	0070
2150	30	17	NA	85	0070
2151	60	33	NA	85	0071
2152	25	14	NA	85	0071
2153	30	17	NA	85	0068
2154	60	33	NA	85	0068
2155	50	28	NA	85	0068
2156	30	17	NA	85	0070
2157	50	28	NA	85	0070
2158	20	11	NA	85	0071
2159	25	14	NA	85	0071
2160	40	22	NA	85	0071
2161	20	11	NA	85	0071
2162	60	33	NA	85	0070
2163	50	28	NA	85	0070
2164	40	22	NA	85	0068
2165	50	28	NA	85	0068
2166	35	19	NA	85	0068
2167	45	25	NA	85	0068
2168	75	41	NA	85	0068
2169	40	22	NA	85	0071
2170	50	28	NA	85	0067
2171	60	33	NA	85	0066

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2172	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2173	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2174	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2175	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2176	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2177	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2178	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2179	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2181	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2182	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2183	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2184	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2185	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2186	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2187	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2188	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2189	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2190	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2191	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2192	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2193	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2194	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2195	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2197	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2198	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2199	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2200	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2201	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2203	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2204	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2205	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2206	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2207	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2208	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2209	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2210	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2212	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2213	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2214	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2215	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2216	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2217	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2218	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2219	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2220	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2221	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2222	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2223	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2172	60	33	NA	85	0066
2173	70	39	NA	85	0066
2174	80	44	NA	85	0066
2175	40	22	NA	85	0062
2176	15	8	NA	85	0062
2177	50	28	NA	85	0062
2178	50	28	NA	85	0062
2179	70	39	NA	85	0062
2181	60	33	NA	85	0062
2182	30	17	NA	85	0061
2183	20	11	NA	85	0062
2184	20	11	NA	85	0062
2185	50	28	NA	85	0065
2186	70	39	NA	85	0067
2187	25	14	NA	85	0069
2188	60	33	NA	85	0069
2189	40	22	NA	85	0062
2190	40	22	NA	85	0069
2191	60	33	NA	85	0069
2192	25	14	NA	85	0067
2193	75	41	NA	85	0069
2194	70	39	NA	85	0069
2195	50	28	NA	85	0066
2197	90	50	NA	85	0070
2198	50	28	NA	85	0068
2199	20	11	NA	85	0068
2200	25	14	NA	85	0069
2201	45	25	NA	85	0068
2203	40	22	NA	85	0069
2204	50	28	NA	85	0066
2205	70	39	NA	85	0067
2206	75	41	NA	85	0071
2207	25	14	NA	85	0068
2208	20	11	NA	85	0069
2209	20	11	NA	85	0071
2210	40	22	NA	85	0067
2212	45	25	NA	85	0062
2213	45	25	NA	85	0065
2214	40	22	NA	85	0070
2215	20	11	NA	85	0065
2216	30	17	NA	85	0065
2217	35	19	NA	85	0062
2218	30	17	NA	85	0068
2219	45	25	NA	85	0062
2220	45	25	NA	85	0056
2221	20	11	NA	85	0056
2222	50	28	NA	85	0062
2223	40	22	NA	85	0056

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2224	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2225	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2226	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2227	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2228	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2229	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2230	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2231	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2232	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2233	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2234	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2235	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2236	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2237	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2238	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2239	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2240	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2241	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2242	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2243	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2244	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2245	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2246	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2247	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2248	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2250	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2251	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2252	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2253	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2254	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2255	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2256	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2258	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2259	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2260	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2261	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2262	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2263	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2264	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2265	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2266	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2267	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2268	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2269	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2270	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2271	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2272	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2273	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2224	40	22	NA	85	0062
2225	35	19	NA	85	0056
2226	35	19	NA	85	0068
2227	30	17	NA	85	0067
2228	25	14	NA	85	0066
2229	20	11	NA	85	0056
2230	40	22	NA	85	0066
2231	25	14	NA	85	0066
2232	40	22	NA	85	0067
2233	40	22	NA	85	0069
2234	25	14	NA	85	0067
2235	20	11	NA	85	0066
2236	30	17	NA	85	0067
2237	75	41	NA	85	0069
2238	35	19	NA	85	0069
2239	40	22	NA	85	0069
2240	60	33	NA	85	0069
2241	30	17	NA	85	0069
2242	30	17	NA	85	0069
2243	50	28	NA	85	0069
2244	60	33	NA	85	0069
2245	35	19	NA	85	0069
2246	30	17	NA	85	0064
2247	50	28	NA	85	0069
2248	50	28	NA	85	0069
2250	40	22	NA	85	0064
2251	30	17	NA	85	0067
2252	40	22	NA	85	0067
2253	25	14	NA	85	0064
2254	20	11	NA	85	0065
2255	60	33	NA	85	0067
2256	90	50	NA	85	0070
2258	75	41	NA	85	0067
2259	50	28	NA	85	0067
2260	40	22	NA	85	0069
2261	60	33	NA	85	0069
2262	60	33	NA	85	0069
2263	50	28	NA	85	0061
2264	20	11	NA	85	0056
2265	50	28	NA	85	0056
2266	50	28	NA	85	0056
2267	50	28	NA	85	0067
2268	45	25	NA	85	0056
2269	15	8	NA	85	0067
2270	50	28	NA	85	0067
2271	50	28	NA	85	0068
2272	90	50	NA	85	0070
2273	35	19	NA	85	0056

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2274	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2275	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2276	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2277	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2278	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2279	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2280	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2281	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2282	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2283	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2284	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2285	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2286	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2287	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2288	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2290	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2291	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2292	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2294	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2295	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2296	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2297	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2298	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2299	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2300	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2301	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2302	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2303	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2304	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2305	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2306	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2307	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2308	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2309	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2310	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2311	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2312	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2313	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2314	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2315	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2316	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2317	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2318	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2319	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2320	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2321	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2322	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2323	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2274	70	39	NA	85	0070
2275	15	8	NA	85	0070
2276	35	19	NA	85	0056
2277	50	28	NA	85	0064
2278	40	22	NA	85	0067
2279	40	22	NA	85	0067
2280	75	41	NA	85	0067
2281	45	25	NA	85	0069
2282	50	28	NA	85	0069
2283	30	17	NA	85	0069
2284	30	17	NA	85	0066
2285	35	19	NA	85	0064
2286	45	25	NA	85	0064
2287	20	11	NA	85	0069
2288	30	17	NA	85	0066
2290	50	28	NA	85	0066
2291	70	39	NA	85	0066
2292	30	17	NA	85	0064
2294	25	14	NA	85	0065
2295	20	11	NA	85	0064
2296	20	11	NA	85	0065
2297	20	11	NA	85	0065
2298	25	14	NA	85	0069
2299	20	11	NA	85	0064
2300	20	11	NA	85	0065
2301	25	14	NA	85	0064
2302	50	28	NA	85	0066
2303	25	14	NA	85	0064
2304	45	25	NA	85	0065
2305	85	47	NA	85	0070
2306	90	50	NA	85	0065
2307	60	33	NA	85	0064
2308	75	41	NA	85	0065
2309	60	33	NA	85	0066
2310	90	50	NA	85	0066
2311	75	41	NA	85	0066
2312	60	33	NA	85	0066
2313	60	33	NA	85	0063
2314	50	28	NA	85	0064
2315	45	25	NA	85	0066
2316	25	14	NA	85	0066
2317	90	50	NA	85	0066
2318	35	19	NA	85	0069
2319	50	28	NA	85	0069
2320	45	25	NA	85	0070
2321	100	55	NA	85	0063
2322	80	44	NA	85	0069
2323	40	22	NA	85	0056

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2324	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2325	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2326	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2327	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2328	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2329	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
2330	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2331	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2332	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2333	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	52
2334	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2335	03/21/94	C-PAD	CONCRETE,METAL	03/21/94	<40	0	200	55
2336	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2337	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2338	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2339	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2340	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2341	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
2343	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2344	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2345	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2346	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2347	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2348	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2350	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2351	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2352	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2353	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2354	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2355	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2356	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2357	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2358	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2359	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2360	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2361	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2362	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2363	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2364	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2365	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2366	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2367	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2368	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2369	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2370	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2371	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2372	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2373	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2324	50	28	NA	85	0063
2325	100	55	NA	85	0069
2326	30	17	NA	85	0063
2327	75	41	NA	85	0070
2328	55	30	NA	85	0065
2329	50	28	NA	85	0070
2330	60	33	NA	85	0066
2331	30	17	NA	85	0065
2332	40	22	NA	85	0065
2333	25	13	NA	85	0069
2334	70	39	NA	85	0064
2335	50	28	P	85	NA
2336	25	14	NA	85	0065
2337	30	17	NA	85	0068
2338	60	33	NA	85	0078
2339	80	44	NA	85	0078
2340	80	44	NA	85	0078
2341	25	14	P	85	0141
2343	60	33	NA	85	0076
2344	25	14	NA	85	0075
2345	20	11	NA	85	0076
2346	30	17	NA	85	0077
2347	20	11	NA	85	0077
2348	30	17	NA	85	0077
2350	35	19	NA	85	0077
2351	25	14	NA	85	0074
2352	70	39	NA	85	0074
2353	50	28	NA	85	0074
2354	25	14	NA	85	0074
2355	30	17	NA	85	0075
2356	50	28	NA	85	0074
2357	80	44	NA	85	0074
2358	30	17	NA	85	0078
2359	75	41	NA	85	0077
2360	25	14	NA	85	0078
2361	50	28	NA	85	0074
2362	40	22	NA	85	0078
2363	40	22	NA	85	0077
2364	60	33	NA	85	0067
2365	80	44	NA	85	0067
2366	60	33	NA	85	0076
2367	50	28	NA	85	0076
2368	25	14	NA	85	0075
2369	30	17	NA	85	0076
2370	30	17	NA	85	0076
2371	70	39	NA	85	0078
2372	80	44	NA	85	0078
2373	50	28	NA	85	0074

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2374	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2375	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2376	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2377	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2378	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2379	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2380	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2381	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2382	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2383	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2384	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2385	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2386	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2387	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2388	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2389	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2390	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2391	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2392	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2393	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2394	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2395	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2396	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2397	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2398	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2399	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2400	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2401	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2402	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2403	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2404	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2405	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2406	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2407	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2408	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2409	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2410	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2411	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2413	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2414	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2415	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2416	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2417	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2418	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2419	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2420	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2421	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2422	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2374	75	41	NA	85	0078
2375	60	33	NA	85	0074
2376	70	39	NA	85	0074
2377	75	41	NA	85	0078
2378	80	44	NA	85	0078
2379	75	41	NA	85	0074
2380	90	50	NA	85	0078
2381	35	19	NA	85	0074
2382	35	19	NA	85	0074
2383	45	25	NA	85	0077
2384	60	33	NA	85	0075
2385	40	22	NA	85	0077
2386	40	22	NA	85	0065
2387	40	22	NA	85	0063
2388	30	17	NA	85	0065
2389	40	22	NA	85	0065
2390	65	36	NA	85	0063
2391	80	44	NA	85	0063
2392	30	17	NA	85	0065
2393	20	11	NA	85	0065
2394	50	28	NA	85	0065
2395	35	19	NA	85	0066
2396	25	14	NA	85	0063
2397	20	11	NA	85	0065
2398	50	28	NA	85	0076
2399	65	36	NA	85	0063
2400	70	39	NA	85	0064
2401	80	44	NA	85	0056
2402	40	22	NA	85	0065
2403	30	17	NA	85	0064
2404	30	17	NA	85	0065
2405	15	8	NA	85	0062
2406	50	28	NA	85	0063
2407	35	19	NA	85	0076
2408	40	22	NA	85	0076
2409	60	33	NA	85	0074
2410	20	11	NA	85	0074
2411	50	28	NA	85	0074
2413	45	25	NA	85	0077
2414	30	17	NA	85	0076
2415	50	28	NA	85	0077
2416	45	25	NA	85	0077
2417	55	30	NA	85	0076
2418	40	22	NA	85	0075
2419	50	28	NA	85	0075
2420	60	33	NA	85	0078
2421	100	55	NA	85	0076
2422	95	52	NA	85	0076

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2423	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2424	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2425	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2426	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2427	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2428	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2429	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2430	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2431	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2432	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2433	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2434	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2435	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2436	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2437	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2438	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2439	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2440	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2441	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2442	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2443	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2444	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2445	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2446	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2447	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2448	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2449	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2450	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2451	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2452	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2453	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2454	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2456	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2457	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2458	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2459	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2460	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2461	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2462	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2463	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2464	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2465	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2467	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2468	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2469	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2470	03/21/94	C-PAD	S,BL,BR,OP	03/21/94	<40	0	300	55
2471	03/21/94	C-PAD	S,BL,OP	03/21/94	<40	0	70	55
2472	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2423	100	55	NA	85	0078
2424	50	28	NA	85	0076
2425	25	14	NA	85	0075
2426	90	50	NA	85	0074
2427	75	41	NA	85	0076
2428	40	22	NA	85	0076
2429	80	44	NA	85	0077
2430	35	19	NA	85	0076
2431	35	19	NA	85	0077
2432	50	28	NA	85	0075
2433	30	17	NA	85	0077
2434	30	17	NA	85	0077
2435	40	22	NA	85	0077
2436	75	41	NA	85	0077
2437	35	19	NA	85	0076
2438	50	28	NA	85	0074
2439	30	17	NA	85	0075
2440	45	25	NA	85	0074
2441	60	33	NA	85	0075
2442	75	41	NA	85	0078
2443	85	47	NA	85	0074
2444	75	41	NA	85	0075
2445	50	28	NA	85	0074
2446	50	28	NA	85	0075
2447	40	22	NA	85	0076
2448	40	22	NA	85	0075
2449	40	22	NA	85	0075
2450	75	41	NA	85	0075
2451	40	22	NA	85	0076
2452	75	41	NA	85	0076
2453	40	22	NA	85	0074
2454	75	41	NA	85	0075
2456	40	22	NA	85	0076
2457	40	22	NA	85	0053
2458	85	47	NA	85	0053
2459	100	55	NA	85	0075
2460	45	25	NA	85	0052
2461	20	11	NA	85	0052
2462	25	14	NA	85	0057
2463	20	11	NA	85	0057
2464	75	41	NA	85	0057
2465	40	22	NA	85	0057
2467	50	28	NA	85	0058
2468	35	19	NA	85	0055
2469	80	44	NA	85	0057
2470	75	41	P	85	NA
2471	75	41	P	85	NA
2472	40	22	NA	85	0052

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2473	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2474	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2475	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2476	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2477	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2478	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2479	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2480	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2481	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2482	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2483	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2484	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2485	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2486	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2487	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2488	03/21/94	C-PAD	S,R,Y,G,OP	03/21/94	<40	0	100	55
2489	03/21/94	C-PAD	S,BL,BR,OP	03/21/94	<40	0	80	55
2490	03/21/94	C-PAD	S,BL,OP	03/21/94	<40	0	80	55
2491	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2492	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2493	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2494	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2495	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2496	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2497	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2498	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2499	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2500	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2501	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2502	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2503	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2504	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2505	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2506	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2507	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2508	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2509	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2510	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2511	02/11/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2512	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2513	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2514	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2515	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2516	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2517	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2518	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2519	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2520	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	PERCENT FULL	WASTE VOLUME (GAL)	DRUM CONDITION.	OVERPACK SIZE (GAL)	BATCH #
2473	75	41	NA	85	0058
2474	40	22	NA	85	0064
2475	25	14	NA	85	0069
2476	25	14	NA	85	0068
2477	20	11	NA	85	0063
2478	40	22	NA	85	0050
2479	20	11	NA	85	0065
2480	75	41	NA	85	0063
2481	75	41	NA	85	0051
2482	40	22	NA	85	0052
2483	25	14	NA	85	0052
2484	60	33	NA	85	0050
2485	70	39	NA	85	0052
2486	60	33	NA	85	0052
2487	40	22	NA	85	0055
2488	100	55	P	85	NA
2489	75	41	P	85	NA
2490	75	41	P	85	NA
2491	70	39	NA	85	0069
2492	60	33	NA	85	0069
2493	55	30	NA	85	0060
2494	70	39	NA	85	0052
2495	50	28	NA	85	0068
2496	50	28	NA	85	0061
2497	40	22	NA	85	0061
2498	35	19	NA	85	0060
2499	70	39	NA	85	0061
2500	75	41	NA	85	0061
2501	40	22	NA	85	0059
2502	30	17	NA	85	0060
2503	50	28	NA	85	0052
2504	50	28	NA	85	0052
2505	40	22	NA	85	0060
2506	90	50	NA	85	0050
2507	30	17	NA	85	0052
2508	60	33	NA	85	0051
2509	50	28	NA	85	0050
2510	20	11	NA	85	0059
2511	25	14	NA	85	0057
2512	20	11	NA	85	0060
2513	20	11	NA	85	0059
2514	20	11	NA	85	0061
2515	60	33	NA	85	0059
2516	15	8	NA	85	0050
2517	40	22	NA	85	0053
2518	35	19	NA	85	0052
2519	25	14	NA	85	0052
2520	20	11	NA	85	0060

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2521	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2522	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2523	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2524	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2525	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2526	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2527	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2528	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2529	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2530	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2531	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2532	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2533	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2534	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2535	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2536	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2537	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2538	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2539	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2540	02/10/94	C-PAD	SLUDGE,BL,OP	02/10/94	<40	0	50	55
2541	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2542	02/10/94	C-PAD	S,BL,BR,OP	02/10/94	<40	0	80	55
2543	02/10/94	C-PAD	S,BR,OP	02/11/94	<40	0	80	55
2544	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2545	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2546	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2547	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2548	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2549	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2550	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2551	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2552	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2553	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2554	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2555	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2556	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2557	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2558	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2559	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2561	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2562	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2563	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2564	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2565	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2566	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2567	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2568	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2569	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2521	45	25	NA	85	0061
2522	60	33	NA	85	0060
2523	20	11	NA	85	0061
2524	80	44	NA	85	0060
2525	20	11	NA	85	0060
2526	40	22	NA	85	0057
2527	35	19	NA	85	0060
2528	35	19	NA	85	0052
2529	60	33	NA	85	0057
2530	15	8	NA	85	0061
2531	30	17	NA	85	0060
2532	35	19	NA	85	0060
2533	20	11	NA	85	0059
2534	70	39	NA	85	0052
2535	70	39	NA	85	0050
2536	75	41	NA	85	0060
2537	50	28	NA	85	0052
2538	20	11	NA	85	0060
2539	25	14	NA	85	0055
2540	75	41	P	85	NA
2541	75	41	NA	85	0052
2542	75	41	P	85	NA
2543	50	28	P	85	NA
2544	50	28	NA	85	0060
2545	70	39	NA	85	0056
2546	40	22	NA	85	0061
2547	30	17	NA	85	0061
2548	25	14	NA	85	0065
2549	35	19	NA	85	0065
2550	100	55	NA	85	0063
2551	40	22	NA	85	0060
2552	40	22	NA	85	0052
2553	60	33	NA	85	0060
2554	60	33	NA	85	0061
2555	30	17	NA	85	0061
2556	30	17	NA	85	0060
2557	70	39	NA	85	0052
2558	50	28	NA	85	0052
2559	45	25	NA	85	0061
2561	50	28	NA	85	0060
2562	50	28	NA	85	0052
2563	50	28	NA	85	0061
2564	45	25	NA	85	0060
2565	35	19	NA	85	0064
2566	80	44	NA	85	0061
2567	20	11	NA	85	0061
2568	60	33	NA	85	0060
2569	100	55	NA	85	0064

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2570	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2571	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2574	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2575	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2576	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2577	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2578	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2579	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2580	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2581	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2582	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2583	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2584	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2585	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2586	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2587	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2588	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2589	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2590	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2591	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2592	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2593	02/11/94	C-PAD	S,BR,OP	02/11/94	<40	0	80	55
2594	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2595	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2596	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2597	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2598	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2599	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2601	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2602	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2603	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2604	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2605	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2607	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2608	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2609	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2610	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2611	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2612	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2613	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2614	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2615	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2616	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2617	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2618	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2619	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2620	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2621	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2570	60	33	NA	85	0061
2571	70	39	NA	85	0062
2574	25	14	NA	85	0062
2575	50	28	NA	85	0056
2576	60	33	NA	85	0061
2577	90	50	NA	85	0061
2578	80	44	NA	85	0062
2579	40	22	NA	85	0062
2580	40	22	NA	85	0064
2581	40	22	NA	85	0061
2582	30	17	NA	85	0064
2583	40	22	NA	85	0064
2584	40	22	NA	85	0063
2585	45	25	NA	85	0056
2586	50	28	NA	85	0063
2587	20	11	NA	85	0063
2588	25	14	NA	85	0063
2589	60	33	NA	85	0063
2590	45	25	NA	85	0063
2591	80	44	NA	85	0062
2592	60	33	NA	85	0062
2593	50	28	P	85	NA
2594	20	11	NA	85	0062
2595	40	22	NA	85	0063
2596	90	50	NA	85	0063
2597	40	22	NA	85	0064
2598	70	39	NA	85	0064
2599	40	22	NA	85	0063
2601	80	44	NA	85	0061
2602	75	41	NA	85	0064
2603	40	22	NA	85	0064
2604	25	14	NA	85	0063
2605	30	17	NA	85	0063
2607	50	28	NA	85	0064
2608	40	22	NA	85	0064
2609	20	11	NA	85	0061
2610	50	28	NA	85	0063
2611	40	22	NA	85	0063
2612	100	55	NA	85	0056
2613	100	55	NA	85	0063
2614	25	14	NA	85	0064
2615	90	50	NA	85	0064
2616	60	33	NA	85	0064
2617	30	17	NA	85	0064
2618	50	28	NA	85	0064
2619	70	39	NA	85	0065
2620	25	14	NA	85	0064
2621	60	33	NA	85	0068

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
2622	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2623	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2624	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2625	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2626	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2627	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2628	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2629	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2630	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2631	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2632	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2633	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2634	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2635	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2636	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2637	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2638	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2639	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2640	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2641	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2642	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2643	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2644	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2645	02/08/94	C-PAD	CONFORMING	01/24/94	<40	0	0	55
2646	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2647	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2648	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2649	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2650	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2651	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2652	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2653	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2654	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2655	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2656	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2658	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2659	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2660	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2661	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2662	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2663	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2664	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2665	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2666	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2667	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2668	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2669	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2670	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2622	75	41	NA	85	0065
2623	70	39	NA	85	0056
2624	60	33	NA	85	0064
2625	100	55	NA	85	0063
2626	25	14	NA	85	0061
2627	90	50	NA	85	0063
2628	25	14	NA	85	0064
2629	80	44	NA	85	0058
2630	70	39	NA	85	0059
2631	35	19	NA	85	0064
2632	30	17	NA	85	0064
2633	50	28	NA	85	0059
2634	50	28	NA	85	0051
2635	20	11	NA	85	0052
2636	40	22	NA	85	0051
2637	60	33	NA	85	0052
2638	60	33	NA	85	0057
2639	40	22	NA	85	0057
2640	30	17	NA	85	0052
2641	50	28	NA	85	0052
2642	30	17	NA	85	0078
2643	50	28	NA	85	0052
2644	50	28	NA	85	0057
2645	40	22	NA	85	0039
2646	50	28	NA	85	0052
2647	50	28	NA	85	0060
2648	20	11	NA	85	0061
2649	60	33	NA	85	0061
2650	75	41	NA	85	0056
2651	20	11	NA	85	0060
2652	50	28	NA	85	0050
2653	80	44	NA	85	0050
2654	65	36	NA	85	0060
2655	70	39	NA	85	0060
2656	60	33	NA	85	0060
2658	35	19	NA	85	0061
2659	60	33	NA	85	0061
2660	40	22	NA	85	0056
2661	50	28	NA	85	0052
2662	95	52	NA	85	0051
2663	40	22	NA	85	0056
2664	30	17	NA	85	0052
2665	15	8	NA	85	0061
2666	80	44	NA	85	0061
2667	60	33	NA	85	0056
2668	20	11	NA	85	0061
2669	35	19	NA	85	0064
2670	60	33	NA	85	0061

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2671	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2672	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2673	02/12/94	C-PAD	CONFORMING	02/12/94	<40	0	0	55
2674	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2675	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2676	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2677	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2678	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2679	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2681	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2682	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2683	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2684	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2685	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2686	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2687	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2688	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2689	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2690	02/07/94	B-PAD	CONFORMING	02/07/94	<40	0	0	55
2691	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2692	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2693	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2694	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2695	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2696	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2697	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2698	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2699	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2700	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2701	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2702	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2703	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2704	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2705	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2706	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2707	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2708	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2709	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2710	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2711	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2712	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2713	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2714	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2715	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2716	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2717	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2718	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2719	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	PERCENT FULL	WASTE VOLUME (GAL)	DRUM CONDITION.	OVERPACK SIZE (GAL)	BATCH #
	10	11	12	13	14
2671	50	28	NA	85	0064
2672	30	17	NA	85	0064
2673	100	55	NA	85	0064
2674	50	28	NA	85	0050
2675	70	39	NA	85	0050
2676	40	22	NA	85	0050
2677	65	36	NA	85	0050
2678	45	25	NA	85	0050
2679	65	36	NA	85	0052
2681	60	33	NA	85	0033
2682	80	44	NA	85	0033
2683	60	33	NA	85	0033
2684	70	39	NA	85	0033
2685	75	41	NA	85	0050
2686	75	41	NA	85	0052
2687	85	47	NA	85	0051
2688	70	39	NA	85	0050
2689	90	50	NA	85	0051
2690	50	28	NA	85	0034
2691	80	44	NA	85	0050
2692	70	39	NA	85	0050
2693	90	50	NA	85	0051
2694	60	33	NA	85	0058
2695	35	19	NA	85	0053
2696	50	28	NA	85	0058
2697	75	41	NA	85	0053
2698	80	44	NA	85	0059
2699	75	41	NA	85	0055
2700	60	33	NA	85	0057
2701	20	11	NA	85	0057
2702	40	22	NA	85	0053
2703	75	41	NA	85	0059
2704	50	28	NA	85	0060
2705	60	33	NA	85	0059
2706	40	22	NA	85	0058
2707	20	11	NA	85	0057
2708	40	22	NA	85	0059
2709	35	19	NA	85	0061
2710	20	11	NA	85	0060
2711	50	28	NA	85	0053
2712	80	44	NA	85	0053
2713	70	39	NA	85	0053
2714	60	33	NA	85	0058
2715	50	28	NA	85	0057
2716	75	41	NA	85	0055
2717	20	11	NA	85	0051
2718	45	25	NA	85	0053
2719	40	22	NA	85	0057

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2720	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2721	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2723	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2724	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2725	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2726	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2727	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2728	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2729	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2730	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2731	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2732	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2733	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2734	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2735	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2737	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2738	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2739	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2740	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2741	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2742	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2743	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2744	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2745	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2746	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2747	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2748	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2749	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2750	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2751	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2752	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2753	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2754	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2755	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2756	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
2757	03/19/94	DP-AREA B	S,G,BLU,OR,R,OP	03/19/94	<40	0	0	55
2758	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2759	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2760	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2761	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2762	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2763	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2764	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2765	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2766	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2767	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2769	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2770	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2720	90	50	NA	85	0057
2721	60	33	NA	85	0052
2723	100	55	NA	85	0057
2724	45	25	NA	85	0050
2725	60	33	NA	85	0051
2726	40	22	NA	85	0051
2727	80	44	NA	85	0053
2728	50	28	NA	85	0053
2729	30	17	NA	85	0058
2730	20	11	NA	85	0059
2731	60	33	NA	85	0058
2732	30	17	NA	85	0058
2733	90	50	NA	85	0058
2734	70	39	NA	85	0059
2735	40	22	NA	85	0059
2737	40	22	NA	85	0059
2738	25	14	NA	85	0060
2739	20	11	NA	85	0059
2740	20	11	NA	85	0059
2741	20	11	NA	85	0058
2742	20	11	NA	85	0053
2743	90	50	NA	85	0057
2744	70	39	NA	85	0058
2745	90	50	NA	85	0058
2746	15	8	NA	85	0059
2747	40	22	NA	85	0055
2748	75	41	NA	85	0077
2749	50	28	NA	85	0052
2750	90	50	NA	85	0052
2751	90	50	NA	85	0055
2752	45	25	NA	85	0058
2753	40	22	NA	85	0058
2754	50	28	NA	85	0055
2755	40	22	NA	85	0059
2756	25	14	P	85	0141
2757	15	8	P	85	0141
2758	50	28	NA	85	0057
2759	95	52	NA	85	0055
2760	60	33	NA	85	0053
2761	40	22	NA	85	0059
2762	20	11	NA	85	0058
2763	50	28	NA	85	0055
2764	80	44	NA	85	0058
2765	50	28	NA	85	0055
2766	50	28	NA	85	0053
2767	80	44	NA	85	0058
2769	40	22	NA	85	0055
2770	80	44	NA	85	0051

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2772	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2773	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2774	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2775	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2776	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2777	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2778	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2779	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2780	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2781	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2782	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2783	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2784	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2785	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2786	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2787	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2788	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2789	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2790	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2792	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2793	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2794	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2795	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2796	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2797	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2798	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2799	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2800	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2801	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2802	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2803	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2804	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2805	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2806	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2807	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2808	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2809	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2810	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2811	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2812	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2813	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2814	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2815	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2816	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2817	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2818	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2819	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2820	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2772	60	33	NA	85	0052
2773	85	47	NA	85	0051
2774	85	47	NA	85	0051
2775	60	33	NA	85	0051
2776	60	33	NA	85	0051
2777	50	28	NA	85	0052
2778	40	22	NA	85	0051
2779	50	28	NA	85	0051
2780	50	28	NA	85	0053
2781	20	11	NA	85	0051
2782	40	22	NA	85	0055
2783	100	55	NA	85	0057
2784	60	33	NA	85	0053
2785	20	11	NA	85	0053
2786	75	41	NA	85	0058
2787	100	55	NA	85	0055
2788	30	17	NA	85	0057
2789	25	14	NA	85	0058
2790	25	14	NA	85	0058
2792	60	33	NA	85	0059
2793	50	28	NA	85	0059
2794	35	19	NA	85	0060
2795	35	19	NA	85	0058
2796	80	44	NA	85	0059
2797	20	11	NA	85	0057
2798	50	28	NA	85	0058
2799	75	41	NA	85	0057
2800	75	41	NA	85	0052
2801	60	33	NA	85	0052
2802	20	11	NA	85	0059
2803	80	44	NA	85	0060
2804	90	50	NA	85	0057
2805	20	11	NA	85	0059
2806	50	28	NA	85	0057
2807	80	44	NA	85	0057
2808	70	39	NA	85	0058
2809	50	28	NA	85	0055
2810	40	22	NA	85	0055
2811	60	33	NA	85	0057
2812	70	39	NA	85	0052
2813	65	36	NA	85	0051
2814	50	28	NA	85	0052
2815	25	14	NA	85	0051
2816	75	41	NA	85	0051
2817	50	28	NA	85	0057
2818	30	17	NA	85	0058
2819	40	22	NA	85	0058
2820	50	28	NA	85	0059

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2821	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2822	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2823	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2824	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2825	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2826	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2827	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2828	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2829	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2830	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2831	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2832	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2833	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2834	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2835	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2836	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2837	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2838	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2839	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2840	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2841	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2842	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2843	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2844	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2845	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2846	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2847	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2848	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2849	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2850	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2851	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2852	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2853	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2854	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2855	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2857	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2858	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
2859	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2860	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2861	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2862	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2863	02/10/94	C-PAD	CONFORMING	02/10/94	<40	0	0	55
2865	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2866	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2867	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2869	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2870	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2871	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2821	75	41	NA	85	0055
2822	70	39	NA	85	0051
2823	100	55	NA	85	0052
2824	65	36	NA	85	0051
2825	40	22	NA	85	0052
2826	40	22	NA	85	0052
2827	70	39	NA	85	0057
2828	50	28	NA	85	0058
2829	40	22	NA	85	0055
2830	90	50	NA	85	0055
2831	50	28	NA	85	0052
2832	75	41	NA	85	0053
2833	100	55	NA	85	0058
2834	30	17	NA	85	0053
2835	50	28	NA	85	0059
2836	90	50	NA	85	0051
2837	40	22	NA	85	0052
2838	60	33	NA	85	0052
2839	50	28	NA	85	0052
2840	75	41	NA	85	0051
2841	70	39	NA	85	0051
2842	45	25	NA	85	0050
2843	40	22	NA	85	0059
2844	50	28	NA	85	0051
2845	40	22	NA	85	0058
2846	65	36	NA	85	0051
2847	20	11	NA	85	0059
2848	30	17	NA	85	0052
2849	40	22	NA	85	0052
2850	90	50	NA	85	0053
2851	50	28	NA	85	0052
2852	40	22	NA	85	0053
2853	25	14	NA	85	0059
2854	80	44	NA	85	0059
2855	80	44	NA	85	0055
2857	60	33	NA	85	0059
2858	60	33	NA	85	0058
2859	75	41	NA	85	0052
2860	40	22	NA	85	0052
2861	60	33	NA	85	0051
2862	70	39	NA	85	0051
2863	20	11	NA	85	0052
2865	95	52	NA	85	0078
2866	60	33	NA	85	0078
2867	10	6	NA	85	0078
2869	15	8	NA	85	0077
2870	15	8	NA	85	0077
2871	60	33	NA	85	0076

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
2872	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2873	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2874	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2875	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2876	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2877	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2878	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2879	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2880	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2882	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2883	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2884	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2885	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
2886	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2887	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2888	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2889	03/21/94	DP-AREA B	S,G,BL,OR,R	03/21/94	<40	0	0	55
2890	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2891	02/05/94	B-PAD	CONFORMING	02/05/94	<40	0	0	55
2968	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3000	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3001	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3002	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3003	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3004	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3005	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3006	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3007	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3008	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3009	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3010	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3012	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3013	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3014	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3015	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3016	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3017	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3018	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3019	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3020	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3021	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3022	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3023	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3024	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3025	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3026	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3027	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3028	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
2872	40	22	NA	85	0077
2873	10	6	NA	85	0078
2874	10	6	NA	85	0078
2875	10	6	NA	85	0077
2876	25	14	NA	85	0077
2877	90	50	NA	85	0078
2878	75	41	NA	85	0078
2879	45	25	NA	85	0077
2880	45	25	NA	85	0077
2882	70	39	NA	85	0076
2883	75	41	NA	85	0076
2884	85	47	NA	85	0074
2885	75	41	NA	85	0074
2886	60	33	NA	85	0033
2887	80	44	NA	85	0033
2888	60	33	NA	85	0033
2889	25	14	P	85	0157
2890	50	28	NA	85	0033
2891	80	44	NA	85	0033
2968	10	6	NA	85	0077
3000	100	55	NA	85	0071
3001	75	41	NA	85	0071
3002	75	41	NA	85	0071
3003	75	41	NA	85	0071
3004	100	55	NA	85	0071
3005	60	33	NA	85	0071
3006	50	28	NA	85	0071
3007	100	55	NA	85	0071
3008	75	41	NA	85	0071
3009	75	41	NA	85	0072
3010	100	55	NA	85	0072
3012	100	55	NA	85	0072
3013	100	55	NA	85	0072
3014	30	17	NA	85	0072
3015	40	22	NA	85	0072
3016	30	17	NA	85	0072
3017	25	14	NA	85	0072
3018	90	50	NA	85	0072
3019	100	55	NA	85	0072
3020	50	28	NA	85	0072
3021	60	33	NA	85	0072
3022	50	28	NA	85	0072
3023	75	41	NA	85	0072
3024	100	55	NA	85	0072
3025	90	50	NA	85	0072
3026	95	52	NA	85	0072
3027	90	50	NA	85	0072
3028	75	41	NA	85	0072

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
3029	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3030	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3031	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3032	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3033	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3034	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3035	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3036	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3037	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3038	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3039	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3040	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3041	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3042	02/14/94	C-PAD	CONFORMING	02/14/94	<40	0	0	55
3043	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3044	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3045	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3046	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3047	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3048	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3049	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3050	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3051	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3052	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3053	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3054	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3055	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3056	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3057	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3058	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3059	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3060	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3061	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3062	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3063	02/16/94	C-PAD	CONFORMING	02/16/94	<40	0	0	55
3064	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3065	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3066	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3067	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3068	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3069	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3070	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3071	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3072	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3073	02/11/94	B-FENCE	CONFORMING	02/11/94	<40	0	0	55
3074	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3075	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3076	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
3029	70	39	NA	85	0072
3030	80	44	NA	85	0072
3031	75	41	NA	85	0072
3032	80	44	NA	85	0072
3033	80	44	NA	85	0072
3034	50	28	NA	85	0072
3035	75	41	NA	85	0072
3036	50	28	NA	85	0072
3037	60	33	NA	85	0072
3038	75	41	NA	85	0072
3039	25	14	NA	85	0072
3040	75	41	NA	85	0072
3041	90	50	NA	85	0072
3042	30	17	NA	85	0072
3043	30	17	NA	85	0074
3044	50	28	NA	85	0074
3045	20	11	NA	85	0074
3046	50	28	NA	85	0074
3047	75	41	NA	85	0074
3048	15	8	NA	85	0074
3049	60	33	NA	85	0074
3050	40	22	NA	85	0080
3051	50	28	NA	85	0080
3052	100	55	NA	85	0080
3053	50	28	NA	85	0080
3054	75	41	NA	85	0080
3055	75	41	NA	85	0080
3056	70	39	NA	85	0080
3057	100	55	NA	85	0080
3058	50	28	NA	85	0080
3059	100	55	NA	85	0080
3060	80	44	NA	85	0080
3061	70	39	NA	85	0080
3062	70	39	NA	85	0080
3063	60	33	NA	85	0080
3064	75	41	NA	85	0056
3065	10	6	NA	85	0056
3066	90	50	NA	85	0056
3067	75	41	NA	85	0061
3068	80	44	NA	85	0061
3069	80	44	NA	85	0061
3070	80	44	NA	85	0061
3071	80	44	NA	85	0061
3072	50	28	NA	85	0061
3073	70	39	NA	85	0061
3074	90	50	NA	85	0074
3075	70	39	NA	85	0074
3076	60	33	NA	85	0074

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
3077	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3078	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3079	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3080	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3081	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3082	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3083	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3084	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3085	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3086	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3087	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3088	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3089	03/21/94	B-PAD	CONCRETE	03/21/94	<40	0	50	55
3089A	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3090	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3091	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3092	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3093	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3094	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3095	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3096	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3097	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3098	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3099	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3100	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3101	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3102	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3103	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3104	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
3121	03/21/94	B-PAD	SOIL	03/21/94	<40	0	70	55
3127	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3128	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3129	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3130	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3131	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3132	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3133	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3134	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3135	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3136	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3137	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3138	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3139	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3140	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3141	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3142	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3143	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3144	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
3077	70	39	NA	85	0074
3078	10	6	NA	85	0074
3079	10	6	NA	85	0074
3080	25	14	NA	85	0074
3081	10	6	NA	85	0074
3082	100	55	NA	85	0074
3083	80	44	NA	85	0074
3084	90	50	NA	85	0074
3085	90	50	NA	85	0056
3086	20	11	NA	85	0056
3087	60	33	NA	85	0056
3088	60	33	NA	85	0056
3089	20	11	P	85	NA
3089A	10	6	NA	85	0056
3090	80	44	NA	85	0056
3091	70	39	NA	85	0056
3092	20	11	NA	85	0056
3093	50	28	NA	85	0056
3094	80	44	NA	85	0056
3095	70	39	NA	85	0056
3096	80	44	NA	85	0056
3097	90	50	NA	85	0056
3098	50	28	NA	85	0056
3099	90	50	NA	85	0056
3100	60	33	NA	85	0056
3101	70	39	NA	85	0056
3102	80	44	NA	85	0056
3103	60	33	NA	85	0056
3104	75	41	NA	85	0056
3121	75	41	P	85	NA
3127	50	28	NA	85	0073
3128	100	55	NA	85	0073
3129	100	55	NA	85	0073
3130	80	44	NA	85	0073
3131	90	50	NA	85	0073
3132	30	17	NA	85	0073
3133	70	39	NA	85	0073
3134	100	55	NA	85	0073
3135	90	50	NA	85	0073
3136	80	44	NA	85	0073
3137	20	11	NA	85	0073
3138	90	50	NA	85	0073
3139	80	44	NA	85	0073
3140	30	17	NA	85	0073
3141	65	36	NA	85	0073
3142	20	11	NA	85	0073
3143	90	50	NA	85	0073
3144	90	50	NA	85	0073

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
3145	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3146	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3147	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3149	03/21/94	B-PAD	SOIL	03/21/94	<40	0	80	55
3151	03/21/94	B-PAD	SOIL	03/21/94	<40	0	80	55
3180	03/21/94	B-PAD	SOIL	03/21/94	<40	0	80	55
3210	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3211	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3212	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3213	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3214	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3215	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3216	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3217	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3218	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3218A	02/16/94	C-FENCE	CORE SAMPLES	02/16/94	<40	0	0	55
3219	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3219A	02/16/94	C-FENCE	CORE SAMPLES	02/16/94	<40	0	0	55
3220	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3221	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3222	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3223	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3224	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3225	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3226	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3227	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3228	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3229	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3230	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3231	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3232	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3233	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3234	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3235	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3236	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3237	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3238	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3239	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3240	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3241	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3242	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3243	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3244	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3245	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3246	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3247	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3248	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3249	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
3145	80	44	NA	85	0073
3146	90	50	NA	85	0073
3147	90	50	NA	85	0073
3149	50	28	P	85	NA
3151	100	55	P	85	NA
3180	75	41	P	85	NA
3210	50	28	NA	85	0075
3211	15	8	NA	85	0075
3212	25	14	NA	85	0075
3213	60	33	NA	85	0075
3214	40	22	NA	85	0075
3215	75	41	NA	85	0075
3216	60	33	NA	85	0075
3217	70	39	NA	85	0075
3218	80	44	NA	85	0075
3218A	50	28	NA	85	0080
3219	75	41	NA	85	0075
3219A	35	19	NA	85	0080
3220	75	41	NA	85	0075
3221	45	25	NA	85	0075
3222	25	14	NA	0	0075
3223	30	17	NA	0	0075
3224	50	28	NA	0	0075
3225	45	25	NA	0	0075
3226	100	55	NA	0	0075
3227	60	33	NA	0	0075
3228	30	17	NA	0	0075
3229	50	28	NA	0	0075
3230	60	33	NA	0	0075
3231	100	55	NA	0	0077
3232	80	44	NA	0	0077
3233	30	17	NA	0	0077
3234	100	55	NA	0	0077
3235	90	50	NA	0	0077
3236	75	41	NA	0	0077
3237	50	28	NA	0	0077
3238	40	22	NA	0	0077
3239	60	33	NA	0	0077
3240	100	55	NA	0	0077
3241	100	55	NA	0	0077
3242	90	50	NA	0	0077
3243	100	55	NA	0	0077
3244	80	44	NA	0	0077
3245	50	28	NA	0	0077
3246	100	55	NA	0	0079
3247	75	41	NA	0	0079
3248	60	33	NA	0	0079
3249	40	22	NA	0	0079

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
3250	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3251	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3252	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3253	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3254	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3255	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3256	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3257	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3258	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3259	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3260	02/15/94	C-PAD	CONFORMING	02/15/94	<40	0	0	55
3261	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3262	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3265	03/21/94	C-FENCE	PRO-CLO,POLY,I	03/21/94	<40	0	0	55
3266	03/21/94	C-FENCE	PRO-CLO,POLY,I	03/21/94	<40	0	0	55
3267	03/21/94	C-FENCE	PRO-CLO,ICE	03/21/94	<40	0	0	55
3268	03/21/94	C-FENCE	PRO-CLO,POLY,I	03/21/94	<40	0	0	55
3269	03/21/94	C-FENCE	POLY,ICE	03/21/94	<40	0	0	55
3270	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3271	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3272	03/21/94	C-FENCE	PRO-CLO,ICE	03/21/94	<40	0	0	55
3273	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3274	03/21/94	C-FENCE	PRO-CLO,POLY,I	03/21/94	<40	0	0	55
3275	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3276	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3277	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3278	03/21/94	C-FENCE	GLASS	03/21/94	<40	0	0	55
3279	03/21/94	C-FENCE	ICE	03/21/94	<40	0	0	55
3280	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3281	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3282	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3283	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3284	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3285	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3286	03/21/94	C-FENCE	SOIL,PRO-CLO	03/21/94	<40	0	0	55
3287	03/21/94	C-FENCE	SOIL,POLY,ICE	03/21/94	<40	0	0	55
3288	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3289	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3290	03/21/94	C-FENCE	SOIL	03/21/94	<40	0	0	55
3291	03/21/94	C-FENCE	SOIL	03/21/94	<40	0	0	55
3293	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3294	03/21/94	C-FENCE	SOIL,ICE	03/21/94	<40	0	0	55
3295	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3296	03/21/94	C-FENCE	CUTTINGS	03/21/94	<40	0	0	55
3297	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3298	03/21/94	C-FENCE	CUTTINGS,POLY,I	03/21/94	<40	0	0	55
3299	03/21/94	C-FENCE	CUTTINGS,POLY,I	03/21/94	<40	0	0	55
3300	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
3250	50	28	NA	0	0079
3251	80	44	NA	0	0079
3252	50	28	NA	0	0079
3253	70	39	NA	0	0079
3254	80	44	NA	0	0079
3255	60	33	NA	0	0079
3256	40	22	NA	0	0079
3257	80	44	NA	0	0079
3258	50	28	NA	0	0079
3259	60	33	NA	0	0079
3260	75	41	NA	85	0079
3261	50	28	P	0	0157
3262	40	22	P	0	0157
3265	100	55	P	0	0157
3266	75	41	P	0	0157
3267	75	41	P	0	0157
3268	85	47	P	0	0157
3269	100	55	P	0	0157
3270	40	22	P	0	0157
3271	25	14	P	0	0157
3272	100	55	P	0	0157
3273	50	28	P	0	0157
3274	100	55	P	0	0157
3275	100	55	P	0	0157
3276	50	28	P	0	0157
3277	40	22	P	0	0157
3278	30	17	P	0	0157
3279	75	41	P	0	0157
3280	20	11	P	0	0157
3281	40	22	P	0	0157
3282	50	28	P	0	0157
3283	75	41	P	0	0157
3284	60	33	P	0	0157
3285	25	14	P	0	0157
3286	100	55	P	0	0157
3287	40	22	P	0	0157
3288	100	55	P	0	0157
3289	80	44	P	0	0157
3290	25	14	P	0	0157
3291	35	19	P	0	0157
3293	100	55	P	0	0157
3294	100	55	P	0	0157
3295	100	55	P	0	0159
3296	10	6	P	0	0159
3297	60	33	P	0	0159
3298	60	33	P	0	0159
3299	100	55	P	0	0159
3300	40	22	P	0	0159

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
3350	03/26/94	C-FENCE	S,BL,OP	03/26/94	<40	0	0	55
3351	03/26/94	C-FENCE	S,BL,OP	03/26/94	<40	0	0	55
3352	03/26/94	C-FENCE	S,BL,OP	03/26/94	<40	0	0	55
3353	03/26/94	C-FENCE	S,BL,OP	03/26/94	<40	0	0	55
4001	01/31/94	AL,46	S,B	01/25/94	<40	0	0	55
4002	01/31/94	AL,46	S,BL,BR,O	01/25/94	<40	0	0	55
4003	01/31/94	AL,46	S,BL,O	01/25/94	<40	0	0	55
4004	01/31/94	AL,46	S,BL,O	01/25/94	<40	0	0	55
4005	01/31/94	AL,46	S,BL,G,W,O	01/25/94	<40	0	0	5
4006	01/31/94	AU,14	S,D,R,P	01/26/94	<40	0	0	55
4007	01/31/94	20, AX	S,BL,OP	01/26/94	<40	0	0	55
4008	01/31/94	AE,4	S,BL,BR,OP	01/31/94	<40	0	0	55
4009	01/31/94	AE,4	S,BL,OP	01/31/94	<40	0	0	55
4010	01/31/94	AE,4	S,BL,OP	01/31/94	<40	0	0	55
4011	01/31/94	AE,4	S,BL,OP	01/31/94	<40	0	0	55
4012	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4013	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4014	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4015	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4016	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4017	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4018	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4019	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4020	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4021	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4022	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4023	02/01/94	AX,7	S,BL,OP	02/01/94	<40	0	0	55
4024	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4025	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4026	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4027	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4028	02/01/94	AL,7	S,BL,OP	02/01/94	<40	0	0	55
4029	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4030	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4031	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4032	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4033	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4034	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4035	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4036	02/01/94	AE,4	S,BL,OP	02/01/94	<40	0	0	55
4037	02/01/94	AI,5	S,BL,OP	02/01/94	<40	0	0	55
4038	02/01/94	AI,5	S,BL,OP	02/01/94	<40	0	0	55
4039	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4040	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4041	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4042	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4043	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4043A	03/21/94	AI,3	S,BL,G,OR,R	03/21/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
3350	75	41	P	85	0164
3351	25	14	P	85	0164
3352	75	41	P	85	0164
3353	25	14	P	85	0164
4001	70	39	P	110	0010
4002	10	6	P	110	0007
4003	55	30	P	85	0007
4004	25	14	P	85	0007
4005	20	1	P	85	0007
4006	100	55	P	85	0007
4007	10	6	P	85	0007
4008	20	11	P	85	0007
4009	10	6	P	85	0007
4010	75	41	P	85	0007
4011	75	41	P	85	0007
4012	60	33	P	85	0010
4013	30	17	P	85	0010
4014	10	6	P	85	0010
4015	100	55	P	85	0010
4016	40	22	P	85	0010
4017	10	6	P	85	0010
4018	60	33	P	85	0010
4019	90	50	P	85	0010
4020	100	55	P	85	0010
4021	100	55	P	85	0010
4022	30	17	P	85	0010
4023	50	28	P	85	0010
4024	20	11	P	85	0010
4025	90	50	P	85	0010
4026	60	33	P	85	0010
4027	70	39	P	85	0010
4028	90	50	P	85	0010
4029	75	41	P	85	0010
4030	50	28	P	85	0010
4031	30	17	P	85	0010
4032	75	41	P	85	0010
4033	100	55	P	85	0011
4034	20	11	P	85	0011
4035	10	6	P	85	0011
4036	10	6	P	85	0011
4037	75	41	P	85	0011
4038	10	6	P	85	0011
4039	70	39	P	85	0011
4040	60	33	P	85	0011
4041	50	28	P	85	0011
4042	30	17	P	85	0011
4043	30	17	P	85	0011
4043A	75	41	P	85	0156

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
3301	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3302	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3303	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3304	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3305	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3306	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3307	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3308	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3309	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3310	03/21/94	C-FENCE	CUTTINGS,POLY	03/21/94	<40	0	0	55
3311	03/21/94	C-FENCE	CUTTINGS	03/21/94	<40	0	0	55
3312	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3313	03/21/94	C-FENCE	CUTTINGS	03/21/94	<40	0	0	55
3314	03/21/94	C-FENCE	CUTTINGS,PRO-C,	03/21/94	<40	0	0	55
3315	03/21/94	C-FENCE	PRO-C,POLY,SM J	03/21/94	<40	0	0	55
3316	03/21/94	C-FENCE	PRO-CLO,ICE	03/21/94	<40	0	0	55
3317	03/21/94	C-FENCE	PRO-CLO,POLY,I	03/21/94	<40	0	0	55
3318	03/21/94	C-FENCE	PRO-CLO,ICE	03/21/94	<40	0	0	55
3319	03/21/94	C-FENCE	PRO-CLO,ICE	03/21/94	<40	0	0	55
3320	03/21/94	C-FENCE	PRO-C,POLY,SM J	03/21/94	<40	0	0	55
3321	03/21/94	C-FENCE	PRO-CLO,TAR	03/21/94	<40	0	0	55
3322	03/21/94	C-FENCE	PRO-CLO	03/21/94	<40	0	0	55
3323	03/21/94	C-FENCE	PRO-CLO	03/21/94	<40	0	0	55
3324	03/21/94	C-FENCE	PRO-CLO,POLY	03/21/94	<40	0	0	55
3325	03/21/94	C-FENCE	TAR	03/21/94	<40	0	0	55
3326	03/21/94	C-FENCE	ICE	03/21/94	<40	0	0	55
3327	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3328	03/21/94	C-FENCE	SOIL,CUTTINGS,I	03/21/94	<40	0	0	55
3329	03/21/94	C-FENCE	SOIL,CUTTINGS,I	03/21/94	<40	0	0	55
3330	03/21/94	C-FENCE	CUTTINGS,ICE	03/21/94	<40	0	0	55
3331	03/21/94	C-FENCE	PRO-CLO,POLY	03/21/94	<40	0	0	55
3332	03/21/94	C-FENCE	CUTTINGS,POLY	03/21/94	<40	0	0	55
3334	03/21/94	C-FENCE	SOIL,PRO-CLO	03/21/94	<40	0	0	55
3335	03/21/94	C-FENCE	PRO-CLO,POLY	03/21/94	<40	0	0	55
3336	03/21/94	C-FENCE	SOIL,PRO-CLO	03/21/94	<40	0	0	55
3337	03/21/94	C-FENCE	SOIL,POLY	03/21/94	<40	0	0	55
3338	03/21/94	C-FENCE	SOIL	03/21/94	<40	0	0	55
3339	03/21/94	C-FENCE	CUTTINGS, POLY	03/21/94	<40	0	0	55
3340	03/21/94	C-FENCE	SOIL,PRO-CLO	03/21/94	<40	0	0	55
3341	03/21/94	C-FENCE	POLY	03/21/94	<40	0	0	55
3342	03/21/94	C-FENCE	PRO-CLO	03/21/94	<40	0	0	55
3343	03/21/94	C-FENCE	ICE	03/21/94	<40	0	0	55
3344	03/21/94	C-FENCE	SOIL	03/21/94	<40	0	0	55
3345	03/21/94	C-FENCE	PR0-CLO,POLY	03/21/94	<40	0	0	55
3346	03/21/94	C-FENCE	PR0-CLO,POLY	03/21/94	<40	0	0	55
3347	03/21/94	C-FENCE	PR0-CLO,POLY	03/21/94	<40	0	0	55
3348	03/26/94	C-FENCE	S,BL,OP	03/26/94	<40	0	0	55
3349	03/26/94	C-FENCE	S,BL,OP	03/26/94	<40	0	0	55

DRUM ID	PERCENT FULL	WASTE VOLUME (GAL)	DRUM CONDITION.	OVERPACK SIZE (GAL)	BATCH #
3301	70	39	P	0	0159
3302	40	22	P	0	0159
3303	25	14	P	0	0159
3304	50	28	P	0	0159
3305	50	28	P	0	0159
3306	100	55	P	0	0159
3307	80	44	P	0	0159
3308	60	33	P	0	0159
3309	25	14	P	0	0159
3310	100	55	P	0	0159
3311	40	22	P	0	0159
3312	50	28	P	0	0159
3313	80	44	P	0	0159
3314	75	41	P	0	0159
3315	100	55	P	0	0159
3316	100	55	P	0	0159
3317	100	55	P	0	0159
3318	100	55	P	0	0159
3319	100	55	P	0	0159
3320	100	55	P	0	0159
3321	20	11	P	0	0159
3322	100	55	P	0	0159
3323	100	55	P	0	0159
3324	100	55	P	0	0159
3325	100	55	P	0	0159
3326	20	11	P	0	0159
3327	75	41	P	0	0159
3328	90	50	P	0	0159
3329	75	41	P	0	0159
3330	75	41	P	0	0159
3331	50	28	P	0	0159
3332	25	14	P	0	0159
3334	50	28	P	0	0159
3335	50	28	P	0	0159
3336	50	28	P	0	0159
3337	50	28	P	0	0159
3338	25	14	P	0	0159
3339	25	14	P	0	0159
3340	100	55	P	0	0159
3341	25	14	P	0	0159
3342	25	14	P	0	0159
3343	25	14	P	0	0159
3344	10	6	P	0	0159
3345	75	41	P	0	0159
3346	75	41	P	0	0159
3347	75	41	P	0	0159
3348	2	1	P	85	0164
3349	25	14	P	85	0164

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4044	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4045	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4046	02/02/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4047	02/02/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4048	02/02/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4049	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4050	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4051	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4052	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4053	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4054	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4055	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4056	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4057	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4058	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4059	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4060	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4061	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4062	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4063	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4064	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4065	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4066	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4067	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4068	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4069	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4070	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4071	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4072	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4073	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4074	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4075	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4076	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4077	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4078	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4079	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4080	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4081	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4082	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4083	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4084	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4085	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4086	02/01/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4087	02/02/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4088	02/02/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4089	02/02/94	AI,3	S,BL,OP	02/01/94	<40	0	0	55
4090	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4091	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4044	90	50	P	85	0011
4045	100	55	P	85	0011
4046	40	22	P	85	0011
4047	10	6	P	85	0011
4048	65	36	P	85	0011
4049	10	6	P	85	0011
4050	50	28	P	110	0011
4051	70	39	P	85	0011
4052	50	28	P	85	0011
4053	75	41	P	85	0011
4054	25	14	P	85	0011
4055	100	55	P	85	0011
4056	100	55	P	85	0011
4057	50	28	P	85	0011
4058	75	41	P	85	0011
4059	50	28	P	85	0011
4060	90	50	P	85	0012
4061	50	28	P	85	0012
4062	10	6	P	85	0012
4063	100	55	P	85	0012
4064	100	55	P	85	0012
4065	50	28	P	85	0012
4066	100	55	P	85	0012
4067	100	55	P	110	0012
4068	60	33	P	85	0012
4069	75	41	P	85	0012
4070	50	28	P	85	0012
4071	35	19	P	85	002
4072	25	14	P	85	0012
4073	25	14	P	85	0012
4074	50	28	P	85	0012
4075	25	14	P	85	0012
4076	5	3	P	85	0012
4077	100	55	P	85	0012
4078	75	41	P	85	0012
4079	50	28	P	85	0012
4080	10	6	P	85	0012
4081	10	6	P	85	0012
4082	25	14	P	85	0012
4083	25	14	P	85	0012
4084	25	14	P	85	0012
4085	50	28	P	85	0012
4086	25	14	P	85	0012
4087	25	14	P	85	0012
4088	50	28	P	85	0012
4089	25	14	P	85	0012
4090	50	28	P	85	0013
4091	80	44	P	85	0013

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4092	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4093	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4094	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4095	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4096	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4097	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4098	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4099	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4100	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4101	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4102	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4103	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4104	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4105	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4106	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4107	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4108	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4109	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4110	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4111	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4112	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4113	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4114	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4115	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4116	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4117	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4118	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4119	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4120	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4121	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4122	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4123	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4124	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4125	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4126	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4127	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4128	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4129	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4130	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4131	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4132	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4133	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4134	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4135	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4136	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4137	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4138	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4139	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4092	75	41	P	85	0013
4093	50	28	P	110	0013
4094	85	47	P	85	0013
4095	75	41	P	85	0013
4096	50	28	P	85	0013
4097	25	14	P	85	0013
4098	80	44	P	85	0013
4099	50	28	P	85	0013
4100	75	41	P	85	0013
4101	25	14	P	85	0013
4102	75	41	P	85	0013
4103	50	28	P	85	0013
4104	50	28	P	85	0013
4105	25	14	P	85	0013
4106	25	14	P	85	0013
4107	25	14	P	85	0013
4108	50	28	P	85	0013
4109	10	6	P	85	0013
4110	25	14	P	85	0013
4111	50	28	P	85	0013
4112	25	14	P	85	0013
4113	25	14	P	85	0013
4114	25	14	P	85	0013
4115	50	28	P	85	0013
4116	25	14	P	85	0013
4117	25	14	P	85	0013
4118	25	14	P	85	0013
4119	25	14	P	85	0013
4120	25	14	P	85	0013
4121	50	28	P	85	0013
4122	50	28	P	85	0013
4123	75	41	P	85	0013
4124	25	14	P	85	0013
4125	25	14	P	85	0013
4126	25	14	P	85	0013
4127	25	14	P	85	0013
4128	25	14	P	85	0013
4129	25	14	P	85	0013
4130	25	14	P	85	0014
4131	50	28	P	85	0014
4132	25	14	P	85	0014
4133	25	14	P	85	0014
4134	25	14	P	85	0014
4135	50	28	P	85	0014
4136	25	14	P	85	0014
4137	25	14	P	85	0014
4138	25	14	P	85	0014
4139	25	14	P	85	0014

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4140	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4141	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4142	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4143	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4144	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4145	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4146	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4147	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4148	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4149	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4150	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4151	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4152	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4153	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4154	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4155	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4156	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4157	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4158	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4159	02/02/94	DA-4	S,BL,OP	02/02/94	<40	0	0	55
4160	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4161	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4162	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4163	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4164	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4165	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4166	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4167	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4168	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4169	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4170	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4171	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4172	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4173	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4174	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4175	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4176	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4177	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4178	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4179	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4180	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4181	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4182	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4183	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4184	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4185	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4186	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4187	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4140	25	14	P	85	0014
4141	25	14	P	85	0014
4142	25	14	P	85	0014
4143	25	14	P	85	0014
4144	100	55	P	85	0014
4145	25	14	P	85	0014
4146	50	28	P	85	0014
4147	25	14	P	85	0014
4148	25	14	P	85	0014
4149	25	14	P	85	0014
4150	25	14	P	85	0014
4151	75	41	P	85	0014
4152	25	14	P	85	0014
4153	25	14	P	85	0014
4154	75	41	P	85	0014
4155	50	28	P	85	0014
4156	25	14	P	85	0014
4157	50	28	P	85	0014
4158	50	28	P	85	0014
4159	50	28	P	85	0014
4160	25	14	P	85	0016
4161	25	14	P	85	0016
4162	75	41	P	85	0016
4163	50	28	P	85	0016
4164	50	28	P	85	0016
4165	25	14	P	85	0016
4166	50	28	P	85	0016
4167	25	14	P	85	0016
4168	50	28	P	85	0016
4169	75	41	P	85	0016
4170	25	14	P	85	0015
4171	25	14	P	85	0015
4172	25	14	P	85	0015
4173	25	14	P	85	0015
4174	50	28	P	85	0015
4175	50	28	P	85	0015
4176	25	14	P	85	0015
4177	25	14	P	85	0015
4178	50	28	P	85	0015
4179	25	14	P	85	0015
4180	50	28	P	85	0015
4181	50	28	P	85	0015
4182	25	14	P	85	0015
4183	50	28	P	85	0015
4184	25	14	P	85	0015
4185	25	14	P	85	0015
4186	75	41	P	85	0015
4187	25	14	P	85	0015

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4188	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4189	02/02/94	AG-5	S,BL,OP	02/02/94	<40	0	0	55
4190	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4191	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4192	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4193	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4194	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4195	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4196	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4197	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4198	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4199	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4200	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4201	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4202	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4203	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4204	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4205	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4206	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4207	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4208	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4209	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4210	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4211	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4212	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4213	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4214	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4215	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4216	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4217	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4218	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4219	02/02/94	DA	S,BL,OP	02/02/94	<40	0	0	55
4220	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4221	02/02/94	AD-2	B,BL,OP	02/02/94	<40	0	0	55
4222	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4223	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4224	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4225	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4226	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4227	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4228	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4229	02/02/94	AD-2	S,BL,OP	02/02/94	<40	0	0	55
4230	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4231	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4232	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4233	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4234	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4235	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4188	25	14	P	85	0015
4189	25	14	P	85	0015
4190	75	41	P	85	0016
4191	50	28	P	85	0016
4192	25	14	P	85	0016
4193	50	28	P	85	0016
4194	50	28	P	85	0016
4195	25	14	P	85	0016
4196	25	14	P	85	0016
4197	25	14	P	85	0016
4198	50	28	P	85	0016
4199	50	28	P	85	0016
4200	25	14	P	85	0016
4201	75	41	P	85	0016
4202	25	14	P	85	0016
4203	75	41	P	85	0016
4204	25	14	P	85	0016
4205	2	1	P	85	0016
4206	50	28	P	85	0016
4207	25	14	P	85	0016
4208	75	41	P	85	0016
4209	75	41	P	85	0016
4210	50	28	P	85	0016
4211	25	14	P	85	0016
4212	75	41	P	85	0016
4213	75	41	P	85	0016
4214	50	28	P	85	0016
4215	100	55	P	85	0016
4216	25	14	P	85	0016
4217	75	41	P	85	0016
4218	50	28	P	85	0016
4219	75	41	P	85	0016
4220	50	28	P	85	0017
4221	50	28	P	85	0017
4222	50	28	P	85	0017
4223	75	41	P	85	0017
4224	25	14	P	85	0017
4225	50	28	P	85	0017
4226	25	14	P	85	0017
4227	25	14	P	85	0017
4228	25	14	P	85	0017
4229	25	14	P	85	0017
4230	25	14	P	85	0017
4231	25	14	P	85	0017
4232	100	55	P	85	0017
4233	25	14	P	85	0017
4234	50	28	P	85	0017
4235	25	14	P	85	0017

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4236	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4237	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4238	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4239	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4240	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4241	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4242	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4243	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4244	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4245	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4246	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4247	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4248	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4249	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4250	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4251	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4252	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4253	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4254	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4255	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4256	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4257	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4258	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4259	02/02/94	AI-2	S,BL,OP	02/02/94	<40	0	0	55
4261	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4262	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4263	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4264	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4265	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4266	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4267	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4268	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4269	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4270	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4271	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4272	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4273	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4274	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4275	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4276	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4277	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4278	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4279	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4280	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4281	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4282	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4283	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4284	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4236	50	28	P	85	0017
4237	25	14	P	85	0017
4238	25	14	P	85	0017
4239	50	28	P	85	0017
4240	25	14	P	85	0017
4241	75	41	P	85	0017
4242	50	28	P	85	0017
4243	50	28	P	85	0017
4244	75	41	P	85	0017
4245	50	28	P	85	0017
4246	50	28	P	85	0017
4247	25	14	P	85	0017
4248	25	14	P	85	0017
4249	25	14	P	85	0017
4250	50	28	P	85	0018
4251	50	28	P	85	0018
4252	75	41	P	85	0018
4253	25	14	P	85	0018
4254	25	14	P	85	0018
4255	25	14	P	85	0018
4256	50	28	P	85	0018
4257	25	14	P	85	0018
4258	25	14	P	85	0018
4259	25	14	P	85	0018
4261	30	17	P	85	0018
4262	25	14	P	85	0018
4263	25	14	P	85	0018
4264	50	28	P	85	0018
4265	25	14	P	85	0018
4266	25	14	P	85	0018
4267	40	22	P	85	0018
4268	20	11	P	85	0018
4269	75	41	P	85	0018
4270	50	28	P	85	0018
4271	30	17	P	85	0018
4272	50	28	P	85	0018
4273	25	14	P	85	0018
4274	25	14	P	85	0018
4275	40	22	P	85	0018
4276	50	28	P	85	0018
4277	25	14	P	85	0018
4278	25	14	P	85	0018
4279	25	14	P	85	0018
4280	25	14	P	85	0018
4281	25	14	P	85	0019
4282	40	22	P	85	0019
4283	50	28	P	85	0019
4284	25	14	P	85	0019

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4285	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4286	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4287	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4288	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4289	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4290	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4291	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4292	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4293	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4294	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4295	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4296	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4297	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4298	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4299	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4300	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4301	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4302	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4303	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4304	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4305	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4306	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4307	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4308	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4309	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4310	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4311	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4312	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4313	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4314	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4315	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4316	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4317	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4318	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4319	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4320	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4321	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4322	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4323	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4324	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4325	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4326	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4327	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4328	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4329	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4330	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4331	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4331E	02/04/94	IV-A	S,BL,OP	02/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4285	25	14	P	85	0019
4286	25	14	P	85	0019
4287	25	14	P	85	0019
4288	25	14	P	85	0019
4289	25	14	P	85	0019
4290	50	28	P	85	0019
4291	25	14	P	85	0019
4292	25	14	P	85	0019
4293	30	17	P	85	0019
4294	40	22	P	85	0019
4295	50	28	P	85	0019
4296	25	14	P	85	0019
4297	30	17	P	85	0019
4298	90	50	P	85	0019
4299	25	14	P	85	0019
4300	25	14	P	85	0019
4301	50	28	P	85	0019
4302	50	28	P	85	0019
4303	20	11	P	85	0019
4304	25	14	P	85	0019
4305	20	11	P	85	0019
4306	25	14	P	85	0019
4307	75	41	P	85	0019
4308	25	14	P	85	0019
4309	70	39	P	85	0019
4310	30	17	P	85	0019
4311	25	14	P	85	0020
4312	70	39	P	85	0020
4313	20	11	P	85	0020
4314	25	14	P	85	0020
4315	40	22	P	85	0020
4316	75	41	P	85	0020
4317	50	28	P	85	0020
4318	30	17	P	85	0020
4319	25	14	P	85	0020
4320	25	14	P	85	0020
4321	50	28	P	85	0021
4322	60	33	P	85	0021
4323	25	14	P	85	0021
4324	20	11	P	85	0021
4325	20	11	P	85	0021
4326	40	22	P	85	0021
4327	30	17	P	85	0021
4328	50	28	P	85	0021
4329	20	11	P	85	0021
4330	25	14	P	85	0021
4331	40	22	P	85	0023
4331E	25	14	p	85	0023

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4332	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4332E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4333	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4333E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4334	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4334E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4335	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4335E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4336	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4336E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4337	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4337E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4338	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4338E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4339	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4339E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4340	02/03/94	IV-B	S,BL,OP	02/03/94	<40	0	0	55
4340E	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4341	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4342	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4343	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4344	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4345	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4346	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4347	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4348	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4349	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4350	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4351	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4352	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4353	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4354	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4355	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4356	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4357	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4358	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4359	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4360	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4361	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4362	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4363	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4364	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4365	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4366	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4367	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4368	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4368	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4370	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4332	15	8	P	85	0023
4332E	15	8	P	85	0023
4333	20	11	P	85	0023
4333E	25	14	P	85	0023
4334	40	22	P	85	0023
4334E	40	22	P	85	0023
4335	50	28	P	85	0023
4335E	20	11	P	85	0023
4336	40	22	P	85	0023
4336E	20	11	P	85	0023
4337	40	22	P	85	0023
4337E	15	8	P	85	0023
4338	25	14	P	85	0023
4338E	50	28	P	85	0023
4339	20	11	P	85	0023
4339E	15	8	P	85	0023
4340	20	11	P	85	0023
4340E	40	22	P	85	0023
4341	40	22	P	85	0023
4342	40	22	P	85	0023
4343	20	11	P	85	0023
4344	50	28	P	85	0023
4345	25	14	P	85	0023
4346	15	8	P	85	0023
4347	20	11	P	85	0023
4348	30	17	P	85	0023
4349	25	14	P	85	0023
4350	25	14	P	85	0023
4351	40	22	P	85	0023
4352	15	8	P	85	0023
4353	25	14	P	85	0023
4354	25	14	P	85	0023
4355	25	14	P	85	0023
4356	20	11	P	85	0023
4357	40	22	P	85	0023
4358	15	8	P	85	0023
4359	40	22	P	85	0023
4360	50	28	P	85	0023
4361	40	22	P	85	0024
4362	25	14	P	85	0024
4363	50	28	P	85	0024
4364	25	14	P	85	0024
4365	40	22	P	85	0024
4366	25	14	P	85	0024
4367	25	14	P	85	0024
4368	50	28	P	85	0024
4368	40	22	P	85	0024
4370	40	22	P	85	0024

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4371	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4372	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4373	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4374	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4375	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4376	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4377	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4378	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4379	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4380	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4381	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4382	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4383	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4384	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4385	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4386	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4387	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4388	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4389	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4390	02/04/94	IV-A	S,BL,OP	02/04/94	<40	0	0	55
4400	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4401	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4402	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4403	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4404	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4405	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4406	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4407	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4408	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4409	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4410	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4411	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4412	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4413	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4414	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4415	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4416	02/07/94	IV-A	S,BL,OP	02/07/94	<40	0	0	55
4417	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4418	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4419	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4420	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4421	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4422	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4423	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4424	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4425	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4426	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4427	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4371	25	14	P	85	0024
4372	40	22	P	85	0024
4373	50	28	P	85	0024
4374	25	14	P	85	0024
4375	30	17	P	85	0024
4376	40	22	P	85	0024
4377	25	14	P	85	0024
4378	15	8	P	85	0024
4379	20	11	P	85	0024
4380	25	14	P	85	0024
4381	15	8	P	85	0024
4382	25	14	P	85	0024
4383	40	22	P	85	0024
4384	25	14	P	85	0024
4385	35	19	P	85	0024
4386	15	8	P	85	0024
4387	25	14	P	85	0024
4388	25	14	P	85	0024
4389	40	22	P	85	0024
4390	25	14	P	85	0024
4400	15	8	P	85	0035
4401	40	22	P	85	0035
4402	30	17	P	85	0035
4403	50	28	P	85	0035
4404	40	22	P	85	0035
4405	60	33	P	85	0035
4406	90	50	P	85	0035
4407	80	44	P	85	0035
4408	60	33	P	85	0035
4409	40	22	P	85	0035
4410	40	22	P	85	0035
4411	50	28	P	85	0035
4412	25	14	P	85	0035
4413	50	28	P	85	0035
4414	50	28	P	85	0035
4415	70	39	P	85	0035
4416	60	33	P	85	0035
4417	50	28	P	85	0081
4418	15	8	P	85	0081
4419	20	11	P	85	0081
4420	90	50	P	85	0081
4421	25	14	P	85	0081
4422	30	17	P	85	0081
4423	20	11	P	85	0081
4424	30	17	P	85	0081
4425	20	11	P	85	0081
4426	25	14	P	85	0081
4427	20	11	P	85	0081

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4428	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4429	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4430	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4431	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4432	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4433	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4434	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4435	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4436	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4437	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4438	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4439	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4440	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4441	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4442	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4443	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4444	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4445	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4446	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4447	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4448	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4449	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4450	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4451	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4452	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4453	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4454	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4455	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4456	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4457	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4459	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4460	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4461	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4462	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4463	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4464	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4465	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4466	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4467	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4468	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4469	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4470	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4471	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4472	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4473	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4474	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4475	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4476	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4428	100	55	P	85	0081
4429	15	8	P	85	0081
4430	35	19	P	85	0081
4431	10	6	P	85	0081
4432	40	22	P	85	0081
4433	30	17	P	85	0081
4434	40	22	P	85	0081
4435	30	17	P	85	0081
4436	15	8	P	85	0081
4437	25	14	P	85	0081
4438	10	6	P	85	0081
4439	60	33	P	85	0081
4440	10	6	P	85	0081
4441	15	8	P	85	0081
4442	30	17	P	85	0081
4443	40	22	P	85	0081
4444	70	39	P	85	0081
4445	40	22	P	85	0081
4446	10	6	P	85	0081
4447	25	14	P	85	0081
4448	20	11	P	85	0081
4449	10	6	P	85	0081
4450	25	14	P	85	0081
4451	25	14	P	85	0081
4452	50	28	P	85	0081
4453	25	14	P	85	0081
4454	35	19	P	85	0081
4455	40	22	P	85	0081
4456	25	14	P	85	0081
4457	10	6	P	85	0081
4459	15	8	P	85	0082
4460	15	8	P	85	0082
4461	50	28	P	85	0082
4462	35	19	P	85	0082
4463	20	11	P	85	0082
4464	15	8	P	85	0082
4465	30	17	P	85	0082
4466	45	25	P	85	0082
4467	25	14	P	85	0082
4468	35	19	P	85	0082
4469	60	33	P	85	0082
4470	30	17	P	85	0082
4471	25	14	P	85	0082
4472	10	6	P	85	0082
4473	20	11	P	85	0082
4474	10	6	P	85	0082
4475	40	22	P	85	0082
4476	15	8	P	85	0082

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4477	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4478	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4479	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4480	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4481	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4482	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4483	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4484	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4485	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4486	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4487	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4488	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4489	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4490	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4491	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4492	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4493	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4494	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4495	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4496	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4497	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4498	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4499	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4500	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4501	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4502	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4503	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4504	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4505	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4506	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4507	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4508	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4509	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4510	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4511	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4512	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4513	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4514	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4515	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4516	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4517	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4518	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4519	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4520	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4521	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4522	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4523	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4524	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55

Drum Data Report
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DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4477	10	6	P	85	0082
4478	30	17	P	85	0082
4479	10	6	P	85	0082
4480	10	6	P	85	0082
4481	25	14	P	85	0082
4482	10	6	P	85	0082
4483	15	8	P	85	0082
4484	20	11	P	85	0082
4485	10	6	P	85	0082
4486	10	6	P	85	0082
4487	40	22	P	85	0082
4488	10	6	P	85	0082
4489	10	6	P	85	0082
4490	10	6	P	85	0082
4491	10	6	P	85	0082
4492	40	22	P	85	0082
4493	60	33	P	85	0082
4494	25	14	P	85	0082
4495	10	6	P	85	0082
4496	10	6	P	85	0082
4497	10	6	P	85	0082
4498	10	6	P	85	0082
4499	25	14	P	85	0082
4500	25	14	P	85	0082
4501	15	8	P	85	0082
4502	40	22	P	85	0082
4503	25	14	P	85	0082
4504	10	6	P	85	0082
4505	10	6	P	85	0082
4506	10	6	P	85	0082
4507	10	6	P	85	0082
4508	10	6	P	85	0082
4509	15	8	P	85	0082
4510	10	6	P	85	0082
4511	10	6	P	85	0082
4512	20	11	P	85	0082
4513	25	14	P	85	0082
4514	25	14	P	85	0082
4515	60	33	P	85	0082
4516	25	14	P	85	0082
4517	35	19	P	85	0082
4518	30	17	P	85	0082
4519	20	11	P	85	0082
4520	10	6	P	85	0082
4521	15	8	P	85	0082
4522	10	6	P	85	0082
4523	20	11	P	85	0082
4524	10	6	P	85	0082

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4525	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4526	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4527	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4528	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4529	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4530	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4531	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4532	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4533	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4534	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4535	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4536	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4537	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4538	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4539	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4540	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4541	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4542	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4543	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4544	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4545	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4546	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4547	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4548	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4549	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4550	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4551	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4552	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4553	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4554	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4555	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4556	02/16/94	IV-B	S,BL,OP	02/16/94	<40	0	0	55
4557	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4558	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4559	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4560	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4561	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4562	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4563	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4564	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4565	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4566	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4567	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4568	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4569	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4570	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4571	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4572	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4525	30	17	P	85	0082
4526	35	19	P	85	0082
4527	15	8	P	85	0082
4528	25	14	P	85	0082
4529	10	6	P	85	0082
4530	15	8	P	85	0082
4531	25	14	P	85	0082
4532	10	6	P	85	0082
4533	10	6	P	85	0082
4534	15	8	P	85	0082
4535	10	6	P	85	0082
4536	25	14	P	85	0082
4537	20	11	P	85	0082
4538	15	8	P	85	0082
4539	10	6	P	85	0082
4540	10	6	P	85	0082
4541	20	11	P	85	0082
4542	25	14	P	85	0082
4543	10	6	P	85	0082
4544	10	6	P	85	0082
4545	50	28	P	85	0082
4546	25	14	P	85	0082
4547	15	8	P	85	0083
4548	10	6	P	85	0083
4549	20	11	P	85	0083
4550	10	6	P	85	0083
4551	40	22	P	85	0083
4552	10	6	P	85	0083
4553	15	8	P	85	0083
4554	60	33	P	85	0083
4555	10	6	P	85	0083
4556	15	8	P	85	0083
4557	10	6	P	85	0083
4558	80	44	P	85	0083
4559	50	28	P	85	0083
4560	10	6	P	85	0083
4561	25	14	P	85	0083
4562	40	22	P	85	0083
4563	60	33	P	85	0083
4564	40	22	P	85	0083
4565	30	17	P	85	0083
4566	10	6	P	85	0083
4567	10	6	P	85	0083
4568	10	6	P	85	0083
4569	20	11	P	85	0083
4570	25	14	P	85	0083
4571	10	6	P	85	0083
4572	15	8	P	85	0083

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4573	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4574	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4575	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4576	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4577	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4578	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4579	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4580	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4581	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4582	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4583	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4584	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4585	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4586	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4587	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4588	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4589	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4590	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4591	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4592	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4593	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4594	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4595	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4596	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4597	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4598	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4599	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4600	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4601	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4602	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4603	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4604	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4605	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4606	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4607	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4608	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4609	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4610	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4611	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4612	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4613	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4614	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4615	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4616	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4617	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4618	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4619	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4620	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4573	10	6	P	85	0083
4574	15	8	P	85	0083
4575	45	25	P	85	0083
4576	10	6	P	85	0083
4577	25	14	P	85	0083
4578	10	6	P	85	0083
4579	10	6	P	85	0083
4580	10	6	P	85	0083
4581	10	6	P	85	0084
4582	10	6	P	85	0084
4583	25	14	P	85	0084
4584	10	6	P	85	0084
4585	20	11	P	85	0084
4586	15	8	P	85	0084
4587	10	6	P	85	0084
4588	10	6	P	85	0084
4589	10	6	P	85	0084
4590	10	6	P	85	0084
4591	20	11	P	85	0084
4592	25	14	P	85	0084
4593	20	11	P	85	0084
4594	15	8	P	85	0084
4595	20	11	P	85	0084
4596	25	14	P	85	0084
4597	10	6	P	85	0084
4598	10	6	P	85	0084
4599	10	6	P	85	0084
4600	10	6	P	85	0084
4601	10	6	P	85	0084
4602	10	6	P	85	0084
4603	20	11	P	85	0084
4604	15	8	P	85	0084
4605	25	14	P	85	0084
4606	20	11	P	85	0084
4607	10	6	P	85	0084
4608	20	11	P	85	0084
4609	10	6	P	85	0084
4610	25	14	P	85	0084
4611	40	22	P	85	0084
4612	10	6	P	85	0084
4613	15	8	P	85	0084
4614	25	14	P	85	0084
4615	35	19	P	85	0084
4616	50	28	P	85	0084
4617	10	6	P	85	0084
4618	40	22	P	85	0084
4619	25	14	P	85	0084
4620	40	22	P	85	0084

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
4621	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4622	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4623	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4624	02/17/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4625	02/24/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4626	02/24/94	IV-B	S,BL,OP	02/17/94	<40	0	0	55
4627	02/24/94	EAST-C	S,BL,OP	02/17/94	<40	0	0	55
4628	02/24/94	EAST-C	S,BL,OP	02/17/94	<40	0	0	55
4629	02/24/94	EAST-C	S,BL,OP	02/17/94	<40	0	0	55
4630	02/24/94	EAST-C	S,BL,OP	02/17/94	<40	0	0	55
4631	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4632	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4633	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4634	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4635	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4636	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4637	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4638	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4639	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4640	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4641	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	0
4642	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4643	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4644	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4645	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4646	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4647	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4648	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4649	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4650	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4651	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4652	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4653	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4654	02/24/94	TRAILER-SE	SAMPLE JARS	02/24/94	<40	0	0	55
4655	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4656	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4657	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4658	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4659	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4660	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4661	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4662	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4663	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4664	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4665	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4666	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4667	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4668	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4621	50	28	P	85	0084
4622	15	8	P	85	0084
4623	10	6	P	85	0084
4624	10	6	P	85	0084
4625	45	25	P	85	0084
4626	100	55	P	85	0084
4627	90	50	P	85	0084
4628	50	28	P	85	0084
4629	70	39	P	85	0084
4630	20	11	P	85	0084
4631	25	14	P	85	0086
4632	100	55	P	85.	0086
4633	75	41	P	85	0087
4634	65	36	P	85	0087
4635	50	28	P	85	0087
4636	50	28	P	85	0087
4637	30	17	P	85	0087
4638	20	11	P	85	0087
4639	100	55	P	85	0087
4640	100	55	P	85	0087
4641	60	0	P	85	0087
4642	20	11	P	85	0087
4643	15	8	P	85	0087
4644	100	55	P	85	0087
4645	100	55	P	85	0087
4646	100	55	P	85	0086
4647	100	55	P	85	0086
4648	100	55	P	85	0086
4649	100	55	P	85	0086
4650	100	55	P	85	0086
4651	100	55	P	85	0086
4652	100	55	P	85	0086
4653	100	55	P	85	0086
4654	100	55	P	85	0086
4655	75	41	P	85	0086
4656	60	33	P	85	0086
4657	50	28	P	85	0086
4658	25	14	P	85	0086
4659	100	55	P	85	0086
4660	100	55	P	85	0086
4661	100	55	P	85	0086
4662	45	25	P	85	0086
4663	100	55	P	85	0086
4664	100	55	P	85	0086
4665	10	6	P	85	0087
4666	75	41	P	85	0087
4667	40	22	P	85	0087
4668	25	14	P	85	0087

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4669	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4670	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4671	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4672	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4673	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4674	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4675	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4676	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4677	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4678	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4679	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4680	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4681	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4682	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4683	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4684	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4685	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4686	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4687	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4688	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4689	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4690	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4691	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4692	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4693	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4694	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4695	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4696	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4697	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4698	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4699	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4700	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4701	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4702	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4703	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4704	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4705	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4706	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4707	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4708	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4709	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4710	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4711	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4712	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4713	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4714	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4715	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4716	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55

Drum Data Report
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DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4669	100	55	P	85	0087
4670	100	55	P	85	0087
4671	65	36	P	85	0087
4672	50	28	P	85	0087
4673	10	6	P	85	0087
4674	15	8	P	85	0087
4675	100	55	P	85	0086
4676	100	55	P	85	0086
4677	100	55	P	85	0086
4678	100	55	P	85	0086
4679	75	41	P	85	0086
4680	25	14	P	85	0086
4681	40	22	P	85	0086
4682	35	19	P	85	0086
4683	100	55	P	85	0086
4684	100	55	P	85	0086
4685	80	44	P	85	0087
4686	75	41	P	85	0087
4687	60	33	P	85	0087
4688	20	11	P	85	0087
4689	20	11	P	85	0087
4690	40	22	P	85	0087
4691	50	28	P	85	0087
4692	40	22	P	85	0086
4693	30	17	P	85	0086
4694	50	28	P	85	0086
4695	65	36	P	85	0086
4696	60	33	P	85	0086
4697	45	25	P	85	0086
4698	25	14	P	85	0086
4699	40	22	P	85	0086
4700	20	11	P	85	0086
4701	15	8	P	85	0086
4702	40	22	P	85	0086
4703	80	44	P	85	0086
4704	75	41	P	85	0086
4705	75	41	P	85	0090
4706	25	14	P	85	0090
4707	60	33	P	85	0090
4708	75	41	P	85	0090
4709	80	44	P	85	0090
4710	15	8	P	85	0090
4711	25	14	P	85	0090
4712	40	22	P	85	0090
4713	40	22	P	85	0090
4714	55	30	P	85	0090
4715	25	14	P	85	0091
4716	20	11	P	85	0091

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4717	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4718	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4719	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4720	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4721	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4722	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4723	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4724	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4725	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4726	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4727	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4728	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4729	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4730	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4731	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4732	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4733	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4734	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4735	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4736	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4737	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4738	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4739	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4740	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4741	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4742	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4743	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4744	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4745	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4746	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4747	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4748	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4749	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4750	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4751	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4752	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4753	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4754	02/24/94	C-V	S,BL,OP	02/24/94	<40	0	0	55
4755	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4756	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4757	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4758	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4759	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4760	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4761	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4762	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4763	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4764	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4717	45	25	P	85	0091
4718	85	47	P	85	0091
4719	75	41	P	85	0091
4720	55	30	P	85	0091
4721	50	28	P	85	0091
4722	50	28	P	85	0091
4723	45	25	P	85	0091
4724	50	28	P	85	0091
4725	70	39	P	85	0088
4726	45	25	P	85	0088
4727	20	11	P	85	0088
4728	20	11	P	85	0088
4729	45	25	P	85	0088
4730	30	17	P	85	0088
4731	75	41	P	85	0088
4732	50	28	P	85	0088
4733	25	14	P	85	0088
4734	15	8	P	85	0088
4735	25	14	P	85	0088
4736	50	28	P	85	0088
4737	75	41	P	85	0088
4738	20	11	P	85	0088
4739	30	17	P	85	0088
4740	15	8	P	85	0088
4741	20	11	P	85	0088
4742	50	28	P	85	0088
4743	60	33	P	85	0088
4744	75	41	P	85	0088
4745	20	11	P	85	0085
4746	60	33	P	85	0085
4747	80	44	P	85	0085
4748	75	41	P	85	0085
4749	50	28	P	85	0085
4750	20	11	P	85	0085
4751	20	11	P	85	0085
4752	75	41	P	85	0085
4753	25	14	P	85	0085
4754	40	22	P	85	0085
4755	30	17	P	85	0085
4756	20	11	P	85	0085
4757	20	11	P	85	0085
4758	25	14	P	85	0085
4759	60	33	P	85	0085
4760	45	25	P	85	0085
4761	50	28	P	85	0085
4762	60	33	P	85	0085
4763	30	17	P	85	0085
4764	35	19	P	85	0085

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4765	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4766	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4767	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4768	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4769	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4770	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4771	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4772	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4773	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4774	02/24/94	IV-C	S,BL,OP	02/24/94	<40	0	0	55
4775	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4776	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4777	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4778	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4779	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4780	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4781	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4782	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4783	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4784	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4785	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4786	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4787	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4788	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4789	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4790	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4791	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4792	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4793	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4794	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4795	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4796	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4797	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4798	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4799	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4800	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4801	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4802	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4803	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4804	02/25/94	EAST-C	S,BL,OP	02/25/94	<40	0	0	55
4805	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4806	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4807	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4808	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4809	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4810	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4811	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4812	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4765	20	11	P	85	0085
4766	45	25	P	85	0085
4767	25	14	P	85	0085
4768	10	6	P	85	0085
4769	60	33	P	85	0085
4770	50	28	P	85	0085
4771	30	17	P	85	0085
4772	25	14	P	85	0085
4773	45	25	P	85	0085
4774	55	30	P	85	0085
4775	25	14	P	85	0085
4776	35	19	P	85	0085
4777	55	30	P	85	0085
4778	50	28	P	85	0085
4779	70	39	P	85	0085
4780	20	11	P	85	0085
4781	25	14	P	85	0085
4782	10	6	P	85	0085
4783	15	8	P	85	0085
4784	25	14	P	85	0085
4785	20	11	P	85	0086
4786	55	30	P	85	0086
4787	45	25	P	85	0087
4788	20	11	P	85	0086
4789	20	11	P	85	0086
4790	25	14	P	85	0086
4791	70	39	P	85	0086
4792	50	28	P	85	0086
4793	60	33	P	85	0086
4794	80	44	P	85	0086
4795	25	14	P	85	0088
4796	30	17	P	85	0088
4797	50	28	P	85	0088
4798	60	33	P	85	0088
4799	20	11	P	85	0088
4800	10	6	P	85	0088
4801	10	6	P	85	0088
4802	25	14	P	85	0088
4803	45	25	P	85	0088
4804	45	25	P	85	0088
4805	25	14	P	85	0089
4806	40	22	P	85	0089
4807	30	17	P	85	0089
4808	25	14	P	85	0089
4809	20	11	P	85	0089
4810	60	33	P	85	0089
4811	50	28	P	85	0089
4812	70	39	P	85	0089

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4813	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4814	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4815	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4816	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4817	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4818	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4819	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4820	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4821	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4822	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4823	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4824	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4825	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4826	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4827	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4828	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4829	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4830	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4831	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4832	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4833	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4834	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4835	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4836	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4837	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4838	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4839	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4840	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4841	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4842	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4843	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4844	02/24/94	EAST-C	S,BL,OP	02/24/94	<40	0	0	55
4845	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4846	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4847	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4848	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4849	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4850	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4851	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4852	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4853	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4854	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4855	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4856	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4857	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4858	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4859	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4860	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4813	25	14	P	85	0089
4814	75	41	P	85	0089
4815	25	14	P	85	0089
4816	20	11	P	85	0089
4817	20	11	P	85	0089
4818	40	22	P	85	0089
4819	25	14	P	85	0089
4820	60	33	P	85	0089
4821	70	39	P	85	0089
4822	60	33	P	85	0089
4823	40	22	P	85	0089
4824	25	14	P	85	0089
4825	60	33	P	85	0089
4826	40	22	P	85	0089
4827	50	28	P	85	0089
4828	75	41	P	85	0089
4829	25	14	P	85	0089
4830	25	14	P	85	0089
4831	40	22	P	85	0089
4832	60	33	P	85	0089
4833	20	11	P	85	0089
4834	20	11	P	85	0089
4835	70	39	P	85	0086
4836	50	28	P	85	0086
4837	40	22	P	85	0086
4838	40	22	P	85	0086
4839	25	14	P	85	0086
4840	15	8	P	85	0086
4841	25	14	P	85	0086
4842	40	22	P	85	0086
4843	50	28	P	85	0086
4844	70	39	P	85	0086
4845	80	44	P	85	0084
4846	60	33	P	85	0084
4847	25	14	P	85	0084
4848	15	8	P	85	0084
4849	55	30	P	85	0084
4850	50	28	P	85	0084
4851	75	41	P	85	0084
4852	80	44	P	85	0084
4853	25	14	P	85	0084
4854	15	8	P	85	0084
4855	35	19	P	85	0084
4856	55	30	P	85	0084
4857	25	14	P	85	0084
4858	30	17	P	85	0084
4859	20	11	P	85	0084
4860	25	14	P	85	0084

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4861	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4862	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4863	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4864	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4865	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4866	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4867	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4868	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4869	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4870	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4871	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4872	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4873	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4874	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4875	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4876	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4877	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4878	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4879	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4880	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4881	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4882	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4883	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4884	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4885	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4886	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4887	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4888	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4889	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4890	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4891	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4892	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4893	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4894	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4895	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4896	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4897	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4898	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4899	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4900	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4901	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4902	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4903	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4904	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4905	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4906	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4907	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4908	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4861	40	22	P	85	0084
4862	20	11	P	85	0084
4863	30	17	P	85	0084
4864	75	41	P	85	0084
4865	40	22	P	85	0093
4866	60	33	P	85	0093
4867	75	41	P	85	0093
4868	50	28	P	85	0093
4869	25	14	P	85	0093
4870	40	22	P	85	0093
4871	30	17	P	85	0093
4872	15	8	P	85	0093
4873	10	6	P	85	0093
4874	30	17	P	85	0093
4875	40	22	P	85	0093
4876	70	39	P	85	0093
4877	50	28	P	85	0093
4878	75	41	P	85	0093
4879	40	22	P	85	0093
4880	25	14	P	85	0093
4881	15	8	P	85	0093
4882	60	33	P	85	0093
4883	50	28	P	85	0093
4884	40	22	P	85	0093
4885	40	22	P	85	0090
4886	25	14	P	85	0090
4887	25	14	P	85	0090
4888	75	41	P	85	0090
4889	10	6	P	85	0090
4890	10	6	P	85	0090
4891	30	17	P	85	0090
4892	25	14	P	85	0090
4893	40	22	P	85	0090
4894	60	33	P	85	0090
4895	20	11	P	85	0090
4896	60	33	P	85	0090
4897	15	8	P	85	0090
4898	40	22	P	85	0090
4899	15	8	P	85	0090
4900	40	22	P	85	0090
4901	25	14	P	85	0090
4902	50	28	P	85	0090
4903	60	33	P	85	0090
4904	20	11	P	85	0090
4905	35	19	P	85	0090
4906	50	28	P	85	0090
4907	45	25	P	85	0090
4908	40	22	P	85	0090

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4909	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4910	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4911	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4912	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4913	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4914	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4915	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4916	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4917	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4918	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4919	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4920	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4921	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4922	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4923	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4924	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4925	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4926	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4927	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4928	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4929	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4930	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4931	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4932	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4933	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4934	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4935	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4936	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4937	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4938	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4939	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4940	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4941	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4942	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4943	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4944	02/26/94	EAST-C	S,BL,OP	02/26/94	<40	0	0	55
4945	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4946	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4947	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4948	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4949	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4950	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4951	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4952	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4953	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4954	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4955	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4956	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4909	15	8	P	85	0090
4910	30	17	P	85	0090
4911	50	28	P	85	0090
4912	30	17	P	85	0090
4913	40	22	P	85	0090
4914	50	28	P	85	0090
4915	35	19	P	85	0090
4916	90	50	P	85	0090
4917	75	41	P	85	0090
4918	40	22	P	85	0090
4919	50	28	P	85	0090
4920	20	11	P	85	0090
4921	80	44	P	85	0090
4922	10	6	P	85	0090
4923	15	8	P	85	0090
4924	75	41	P	85	0090
4925	15	8	P	85	0092
4926	40	22	P	85	0092
4927	60	33	P	85	0092
4928	80	44	P	85	0092
4929	25	14	P	85	0092
4930	15	8	P	85	0092
4931	25	14	P	85	0092
4932	60	33	P	85	0092
4933	30	17	P	85	0092
4934	40	22	P	85	0092
4935	50	28	P	85	0092
4936	40	22	P	85	0092
4937	60	33	P	85	0092
4938	25	14	P	85	0092
4939	25	14	P	85	0092
4940	75	41	P	85	0092
4941	40	22	P	85	0092
4942	60	33	P	85	0092
4943	25	14	P	85	0092
4944	15	8	P	85	0092
4945	40	22	P	85	0092
4946	50	28	P	85	0092
4947	80	44	P	85	0092
4948	90	50	P	85	0092
4949	40	22	P	85	0092
4950	75	41	P	85	0092
4951	60	33	P	85	0092
4952	75	41	P	85	0092
4953	40	22	P	85	0092
4954	50	28	P	85	0092
4955	40	22	P	85	0092
4956	80	44	P	85	0092

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
4957	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4958	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4959	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4960	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4961	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4962	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4963	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4964	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4965	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4966	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4967	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4968	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4969	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4970	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4971	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4972	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4973	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4974	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4975	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4976	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4977	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4978	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4979	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4980	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4981	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4982	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4983	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4984	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4985	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4986	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4987	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4988	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4989	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4990	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4991	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4992	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4993	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4994	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4995	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4996	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4997	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4998	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
4999	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5000	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5001	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5002	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5003	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5004	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55

Drum Data Report
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DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
4957	60	33	P	85	0092
4958	40	22	P	85	0092
4959	15	8	P	85	0092
4960	50	28	P	85	0092
4961	75	41	P	85	0092
4962	25	14	P	85	0092
4963	30	17	P	85	0092
4964	40	22	P	85	0092
4965	15	8	P	85	0092
4966	30	17	P	85	0092
4967	70	39	P	85	0092
4968	15	8	P	85	0092
4969	15	8	P	85	0092
4970	25	14	P	85	0092
4971	40	22	P	85	0092
4972	25	14	P	85	0092
4973	80	44	P	85	0092
4974	40	22	P	85	0092
4975	25	14	P	85	0090
4976	60	33	P	85	0090
4977	40	22	P	85	0090
4978	25	14	P	85	0090
4979	50	28	P	85	0090
4980	75	41	P	85	0090
4981	80	44	P	85	0090
4982	90	50	P	85	0090
4983	60	33	P	85	0090
4984	40	22	P	85	0090
4985	75	41	P	85	0090
4986	25	14	P	85	0090
4987	40	22	P	85	0090
4988	10	6	P	85	0090
4989	25	14	P	85	0090
4990	60	33	P	85	0090
4991	30	17	P	85	0090
4992	50	28	P	85	0090
4993	50	28	P	85	0090
4994	75	41	P	85	0090
4995	25	14	P	85	0090
4996	40	22	P	85	0093
4997	50	28	P	85	0093
4998	15	8	P	85	0093
4999	25	14	P	85	0093
5000	20	11	P	85	0093
5001	10	6	P	85	0093
5002	40	22	P	85	0093
5003	30	17	P	85	0093
5004	60	33	P	85	0093

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5005	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5006	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5007	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5008	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5009	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5010	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5011	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5012	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5013	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5014	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5015	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5016	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5017	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5018	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5019	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5020	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5021	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5022	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5023	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5024	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5025	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5026	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5027	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5028	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5029	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5030	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5031	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5032	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5033	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5034	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5035	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5036	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5037	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5038	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5039	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5040	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5041	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5042	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5043	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5044	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5045	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5046	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5047	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5048	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5049	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5050	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5051	02/28/94	EAST-C	S,BL,OP	02/28/94	<40	0	0	55
5052	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5005	40	22	P	85	0093
5006	60	33	P	85	0093
5007	10	6	P	85	0093
5008	15	8	P	85	0093
5009	25	14	P	85	0093
5010	30	17	P	85	0093
5011	40	22	P	85	0093
5012	20	11	P	85	0093
5013	50	28	P	85	0093
5014	70	39	P	85	0093
5015	80	44	P	85	0093
5016	60	33	P	85	0094
5017	50	28	P	85	0094
5018	15	8	P	85	0094
5019	25	14	P	85	0094
5020	40	22	P	85	0094
5021	50	28	P	85	0094
5022	60	33	P	85	0094
5023	50	28	P	85	0094
5024	30	17	P	85	0094
5025	90	50	P	85	0094
5026	45	25	P	85	0094
5027	80	44	P	85	0094
5028	40	22	P	85	0094
5029	60	33	P	85	0094
5030	70	39	P	85	0094
5031	50	28	P	85	0094
5032	60	33	P	85	0094
5033	70	39	P	85	0094
5034	40	22	P	85	0094
5035	40	22	P	85	0093
5036	60	33	P	85	0093
5037	60	33	P	85	0093
5038	40	22	P	85	0093
5039	30	17	P	85	0093
5040	25	14	P	85	0093
5041	75	41	P	85	0093
5042	40	22	P	85	0093
5043	25	14	P	85	0093
5044	70	39	P	85	0093
5045	25	14	P	85	0094
5046	40	22	P	85	0094
5047	60	33	P	85	0094
5048	30	17	P	85	0094
5049	20	11	P	85	0094
5050	30	17	P	85	0094
5051	40	22	P	85	0094
5052	50	28	P	85	0091

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5053	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5054	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5055	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5056	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5057	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5058	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5059	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5060	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5061	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5062	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5063	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5064	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5065	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5066	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5067	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5068	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5069	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5070	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5071	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5072	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5073	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5074	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5075	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5076	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5077	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5078	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5079	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5080	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5081	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5082	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5083	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5084	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5085	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5086	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5087	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5088	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5089	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5090	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5091	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5092	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5093	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5094	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5095	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5096	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5097	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5098	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5099	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5100	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5053	50	28	P	85	0091
5054	75	41	P	85	0091
5055	75	41	P	85	0091
5056	40	22	P	85	0091
5057	20	11	P	85	0091
5058	50	28	P	85	0091
5059	30	17	P	85	0091
5060	90	50	P	85	0091
5061	50	28	P	85	0091
5062	20	11	P	85	0091
5063	90	50	P	85	0091
5064	15	8	P	85	0091
5065	25	14	P	85	0091
5066	75	41	P	85	0091
5067	20	11	P	85	0091
5068	50	28	P	85	0091
5069	90	50	P	85	0091
5070	50	28	P	85	0091
5071	50	28	P	85	0091
5072	50	28	P	85	0091
5073	90	50	P	85	0091
5074	80	44	P	85	0091
5075	40	22	P	85	0091
5076	50	28	P	85	0091
5077	75	41	P	85	0091
5078	75	41	P	85	0091
5079	25	14	P	85	0091
5080	50	28	P	85	0091
5081	75	41	P	85	0091
5082	60	33	P	85	0091
5083	50	28	P	85	0091
5084	30	17	P	85	0091
5085	50	28	P	85	0091
5086	40	22	P	85	0091
5087	100	55	P	85	0091
5088	75	41	P	85	0091
5089	75	41	P	85	0091
5090	50	28	P	85	0091
5091	40	22	P	85	0091
5092	100	55	P	85	0091
5093	75	41	P	85	0091
5094	75	41	P	85	0091
5095	50	28	P	85	0091
5096	100	55	P	85	0091
5097	60	33	P	85	0091
5098	75	41	P	85	0091
5099	50	28	P	85	0091
5100	50	28	P	85	0091

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5101	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5102	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5103	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5104	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5105	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5106	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5107	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5108	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5109	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5110	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5111	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5112	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5113	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5114	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5115	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5116	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5117	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5118	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5119	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5120	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5121	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5122	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5123	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5124	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5125	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5126	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5127	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5128	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5129	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5130	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5131	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5132	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5133	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5134	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5135	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5136	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5137	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5138	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5139	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5140	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5141	03/02/94	C-30Q	S,BL,OP	03/02/94	<40	0	0	55
5142	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5143	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5144	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5145	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5146	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5147	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5148	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5101	75	41	P	85	0091
5102	100	55	P	85	0095
5103	75	41	P	85	0095
5104	50	28	P	85	0095
5105	100	55	P	85	0095
5106	75	41	P	85	0095
5107	50	28	P	85	0095
5108	50	28	P	85	0095
5109	35	19	P	85	0095
5110	50	28	P	85	0095
5111	90	50	P	85	0095
5112	25	14	P	85	0091
5113	25	14	P	85	0091
5114	60	33	P	85	0091
5115	75	41	P	85	0091
5116	90	50	P	85	0091
5117	90	50	P	85	0091
5118	40	22	P	85	0091
5119	50	28	P	85	0091
5120	50	28	P	85	0091
5121	75	41	P	85	0091
5122	75	41	P	85	0095
5123	50	28	P	85	0095
5124	50	28	P	85	0095
5125	75	41	P	85	0095
5126	100	55	P	85	0095
5127	75	41	P	85	0095
5128	50	28	P	85	0095
5129	50	28	P	85	0095
5130	75	41	P	85	0095
5131	75	41	P	85	0095
5132	75	41	P	85	0095
5133	25	14	P	85	0095
5134	50	28	P	85	0095
5135	100	55	P	85	0095
5136	100	55	P	85	0095
5137	75	41	P	85	0095
5138	50	28	P	85	0095
5139	75	41	P	85	0095
5140	90	50	P	85	0095
5141	50	28	P	85	0095
5142	50	28	P	85	0096
5143	50	28	P	85	0096
5144	25	14	P	85	0096
5145	50	28	P	85	0096
5146	75	41	P	85	0096
5147	50	28	P	85	0096
5148	90	50	P	85	0096

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5149	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5150	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5151	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5152	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5153	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5154	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5155	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5156	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5157	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5158	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5159	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5160	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5161	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5162	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5163	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5164	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5165	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5166	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5167	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5168	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5169	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5170	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5171	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5172	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5173	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5174	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5175	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5176	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5177	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5178	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5179	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5180	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5181	03/02/94	EAST-C	S,BL,OP	03/02/94	<40	0	0	55
5182	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5183	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5184	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5185	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5186	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5187	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5188	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5189	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5190	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5191	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5192	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5193	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5194	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5195	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5196	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5149	75	41	P	85	0096
5150	60	33	P	85	0096
5151	75	41	P	85	0096
5152	50	28	P	85	0096
5153	75	41	P	85	0096
5154	60	33	P	85	0096
5155	45	25	P	85	0096
5156	100	55	P	85	0096
5157	90	50	P	85	0096
5158	50	28	P	85	0096
5159	50	28	P	85	0096
5160	75	41	P	85	0096
5161	75	41	P	85	0096
5162	50	28	P	85	0095
5163	50	28	P	85	0095
5164	75	41	P	85	0095
5165	100	55	P	85	0095
5166	50	28	P	85	0095
5167	25	14	P	85	0095
5168	15	8	P	85	0095
5169	90	50	P	85	0095
5170	50	28	P	85	0095
5171	75	41	P	85	0095
5172	70	39	P	85	0095
5173	50	28	P	85	0095
5174	50	28	P	85	0095
5175	40	22	P	85	0095
5176	100	55	P	85	0095
5177	75	41	P	85	0095
5178	50	28	P	85	0095
5179	25	14	P	85	0095
5180	50	28	P	85	0095
5181	75	41	P	85	0095
5182	50	28	P	85	0097
5183	25	14	P	85	0097
5184	25	14	P	85	0097
5185	25	14	P	85	0097
5186	75	41	P	85	0097
5187	100	55	P	85	0097
5188	75	41	P	85	0097
5189	50	28	P	85	0097
5190	80	44	P	85	0097
5191	75	41	P	85	0097
5192	50	28	P	85	0097
5193	75	41	P	85	0097
5194	15	8	P	85	0097
5195	25	14	P	85	0097
5196	15	8	P	85	0097

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5197	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5198	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5199	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5200	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5201	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5202	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5203	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5204	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5205	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5206	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5207	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5208	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5209	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5210	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5211	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5212	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5213	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5214	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5215	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5216	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5217	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5218	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5219	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5220	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5221	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5222	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5223	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5224	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5225	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5226	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5227	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5228	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5229	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5230	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5231	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5232	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5233	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5234	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5235	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5236	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5237	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5238	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5239	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5240	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5241	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5242	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5243	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5244	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5197	50	28	P	85	0097
5198	75	41	P	85	0097
5199	60	33	P	85	0097
5200	75	41	P	85	0097
5201	25	14	P	85	0097
5202	60	33	P	85	0097
5203	75	41	P	85	0097
5204	75	41	P	85	0097
5205	25	14	P	85	0097
5206	50	28	P	85	0097
5207	25	14	P	85	0097
5208	10	6	P	85	0097
5209	90	50	P	85	0097
5210	75	41	P	85	0097
5211	10	6	P	85	0097
5212	50	28	P	85	0099
5213	75	41	P	85	0099
5214	15	8	P	85	0099
5215	25	14	P	85	0099
5216	50	28	P	85	0099
5217	50	28	P	85	0099
5218	75	41	P	85	0099
5219	85	47	P	85	0099
5220	50	28	P	85	0099
5221	75	41	P	85	0099
5222	50	28	P	85	0099
5223	25	14	P	85	0099
5224	25	14	P	85	0099
5225	50	28	P	85	0099
5226	75	41	P	85	0099
5227	75	41	P	85	0099
5228	20	11	P	85	0099
5229	75	41	P	85	0099
5230	50	28	P	85	0099
5231	100	55	P	85	0099
5232	50	28	P	85	0099
5233	50	28	P	85	0099
5234	75	41	P	85	0099
5235	25	14	P	85	0099
5236	25	14	P	85	0099
5237	50	28	P	85	0099
5238	50	28	P	85	0099
5239	75	41	P	85	0099
5240	75	41	P	85	0099
5241	75	41	P	85	0099
5242	25	14	P	85	0099
5243	10	6	P	85	0099
5244	25	14	P	85	0099

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5245	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5246	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5247	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5248	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5249	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5250	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5251	03/03/94	C-30Q	S,BL,OP	03/03/94	<40	0	0	55
5252	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5253	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5254	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5255	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5256	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5257	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5258	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5259	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5260	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5261	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5262	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5263	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5264	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5265	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5266	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5267	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5268	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5269	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5270	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5271	03/04/94	C-40T	S,BL,OP	03/04/94	<40	0	0	55
5272	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5273	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5274	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5275	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5276	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5277	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5278	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5279	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5280	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5281	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5282	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5283	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5284	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5285	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5286	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5287	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5288	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5289	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5290	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5291	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5292	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5245	75	41	P	85	0099
5246	100	55	P	85	0099
5247	60	33	P	85	0099
5248	75	41	P	85	0099
5249	75	41	P	85	0099
5250	50	28	P	85	0099
5251	30	17	P	85	0099
5252	25	14	P	85	0099
5253	50	28	P	85	0099
5254	75	41	P	85	0099
5255	25	14	P	85	0099
5256	10	6	P	85	0100
5257	100	55	P	85	0100
5258	75	41	P	85	0100
5259	90	50	P	85	0100
5260	75	41	P	85	0100
5261	15	8	P	85	0100
5262	25	14	P	85	0100
5263	25	14	P	85	0100
5264	50	28	P	85	0100
5265	15	8	P	85	0100
5266	25	14	P	85	0100
5267	25	14	P	85	0100
5268	75	41	P	85	0100
5269	75	41	P	85	0100
5270	100	55	P	85	0100
5271	100	55	P	85	0100
5272	50	28	P	85	0100
5273	75	41	P	85	0100
5274	25	14	P	85	0100
5275	25	14	P	85	0100
5276	10	6	P	85	0100
5277	75	41	P	85	0100
5278	50	28	P	85	0100
5279	75	41	P	85	0100
5280	50	28	P	85	0100
5281	50	28	P	85	0100
5282	30	17	P	85	0100
5283	25	14	P	85	0100
5284	50	28	P	85	0100
5285	75	41	P	85	0100
5286	50	28	P	85	0100
5287	50	28	P	85	0101
5288	75	41	P	85	0101
5289	25	14	P	85	0101
5290	50	28	P	85	0101
5291	50	28	P	85	0101
5292	50	28	P	85	0099

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5293	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5294	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5295	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5296	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5297	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5298	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5299	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5300	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5301	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5302	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5303	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5304	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5305	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5306	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5307	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5308	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5309	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5310	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5311	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5312	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5313	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5314	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5315	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5316	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5317	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5318	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5319	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5320	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5321	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5322	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5323	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5324	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5325	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5326	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5327	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5328	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5329	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5330	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5331	03/04/94	C-30Q	S,BL,OP	03/04/94	<40	0	0	55
5332	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5333	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5334	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5335	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5336	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5337	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5338	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5339	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5340	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5293	75	41	P	85	0099
5294	100	55	P	85	0100
5295	100	55	P	85	0100
5296	75	41	P	85	0100
5297	50	28	P	85	0100
5298	100	55	P	85	0100
5299	75	41	P	85	0100
5300	25	14	P	85	0100
5301	100	55	P	85	0100
5302	25	14	P	85	0100
5303	25	14	P	85	0100
5304	50	28	P	85	0100
5305	75	41	P	85	0100
5306	50	28	P	85	0100
5307	90	50	P	85	0101
5308	75	41	P	85	0101
5309	25	14	P	85	0101
5310	10	6	P	85	0101
5311	75	41	P	85	0101
5312	100	55	P	85	0100
5313	90	50	P	85	0100
5314	50	28	P	85	0100
5315	75	41	P	85	0100
5316	50	28	P	85	0100
5317	75	41	P	85	0100
5318	25	14	P	85	0100
5319	75	41	P	85	0100
5320	50	28	P	85	0100
5321	50	28	P	85	0100
5322	50	28	P	85	0100
5323	75	41	P	85	0100
5324	90	50	P	85	0100
5325	90	50	P	85	0100
5326	75	41	P	85	0100
5327	50	28	P	85	0101
5328	25	14	P	85	0101
5329	25	14	P	85	0101
5330	25	14	P	85	0101
5331	75	41	P	85	0101
5332	25	14	P	85	0101
5333	10	6	P	85	0101
5334	40	22	P	85	0101
5335	50	28	P	85	0101
5336	75	41	P	85	0101
5337	75	41	P	85	0101
5338	50	28	P	85	0101
5339	50	28	P	85	0101
5340	75	41	P	85	0101

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5341	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5342	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5344	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5345	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5346	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5347	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5348	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5349	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5350	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5351	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5352	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5353	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5354	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5355	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5356	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5357	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5358	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5359	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5360	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5361	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5362	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5363	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5364	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5365	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5366	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5367	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5368	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5369	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5370	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5371	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5372	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5373	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5374	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5375	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5376	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5377	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5378	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5379	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5380	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5381	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5382	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5383	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5384	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5385	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5386	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5387	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5388	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5389	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5341	25	14	P	85	0101
5342	50	28	P	85	0101
5344	25	14	P	85	0101
5345	75	41	P	85	0101
5346	90	50	P	85	0101
5347	50	28	P	85	0101
5348	50	28	P	85	0101
5349	65	36	P	85	0101
5350	75	41	P	85	0101
5351	10	6	P	85	0101
5352	50	28	P	85	0101
5353	75	41	P	85	0101
5354	50	28	P	85	0101
5355	25	14	P	85	0101
5356	25	14	P	85	0101
5357	25	14	P	85	0101
5358	25	14	P	85	0101
5359	50	28	P	85	0101
5360	90	50	P	85	0101
5361	100	55	P	85	0101
5362	25	14	P	85	0101
5363	10	6	P	85	0101
5364	15	8	P	85	0101
5365	15	8	P	85	0101
5366	25	14	P	85	0101
5367	50	28	P	85	0101
5368	75	41	P	85	0101
5369	75	41	P	85	0101
5370	75	41	P	85	0101
5371	50	28	P	85	0101
5372	10	6	P	85	0101
5373	10	6	P	85	0101
5374	25	14	P	85	0101
5375	50	28	P	85	0101
5376	75	41	P	85	0101
5377	75	41	P	85	0101
5378	100	55	P	85	0101
5379	100	55	P	85	0101
5380	75	41	P	85	0101
5381	50	28	P	85	0101
5382	30	17	P	85	0101
5383	25	14	P	85	0101
5384	100	55	P	85	0101
5385	75	41	P	85	0101
5386	75	41	P	85	0101
5387	50	28	P	85	0101
5388	75	41	P	85	0101
5389	75	41	P	85	0101

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5390	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5391	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5392	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5393	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5394	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5395	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5396	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5397	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5398	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5399	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5400	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5401	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5402	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5403	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5404	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5405	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5406	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5407	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5408	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5409	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5410	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5411	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5412	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5413	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5414	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5415	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5416	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5417	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5418	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5419	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5420	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5421	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5422	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5423	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5424	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5425	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5426	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5427	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5428	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5429	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5430	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5431	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5432	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5433	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5434	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5435	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5436	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5437	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5390	75	41	P	85	0101
5391	25	14	P	85	0101
5392	30	17	P	85	0101
5393	25	14	P	85	0101
5394	100	55	P	85	0101
5395	75	41	P	85	0101
5396	75	41	P	85	0101
5397	50	28	P	85	0101
5398	75	41	P	85	0101
5399	25	14	P	85	0101
5400	75	41	P	85	0102
5401	25	14	P	85	0102
5402	25	14	P	85	0102
5403	25	14	P	85	0102
5404	25	14	P	85	0102
5405	50	28	P	85	0102
5406	50	28	P	85	0102
5407	75	41	P	85	0102
5408	75	41	P	85	0102
5409	75	41	P	85	0102
5410	50	28	P	85	0102
5411	50	28	P	85	0102
5412	50	28	P	85	0101
5413	50	28	P	85	0101
5414	25	14	P	85	0101
5415	25	14	P	85	0101
5416	25	14	P	85	0101
5417	75	41	P	85	0101
5418	75	41	P	85	0101
5419	50	28	P	85	0101
5420	100	55	P	85	0101
5421	50	28	P	85	0101
5422	25	14	P	85	0103
5423	25	14	P	85	0103
5424	25	14	P	85	0103
5425	50	28	P	85	0103
5426	75	41	P	85	0103
5427	75	41	P	85	0103
5428	50	28	P	85	0103
5429	60	33	P	85	0103
5430	75	41	P	85	0103
5431	50	28	P	85	0103
5432	25	14	P	85	0102
5433	25	14	P	85	0102
5434	10	6	P	85	0102
5435	10	6	P	85	0102
5436	75	41	P	85	0102
5437	75	41	P	85	0102

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5438	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5439	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5440	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5441	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5442	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5443	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5444	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5445	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5446	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5447	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5448	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5449	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5450	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5451	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5452	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5453	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5454	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5455	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5456	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5457	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5458	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5459	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5460	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5461	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5462	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5463	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5464	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5465	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5466	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5467	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5468	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5469	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5470	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5471	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5472	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5473	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5474	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5475	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5476	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5477	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5478	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5479	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5480	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5481	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5482	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5483	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5484	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5485	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5438	50	28	P	85	0102
5439	25	14	P	85	0102
5440	75	41	P	85	0102
5441	50	28	P	85	0102
5442	50	28	P	85	0103
5443	50	28	P	85	0103
5444	75	41	P	85	0103
5445	75	41	P	85	0103
5446	75	41	P	85	0103
5447	50	28	P	85	0103
5448	25	14	P	85	0103
5449	50	28	P	85	0103
5450	50	28	P	85	0103
5451	25	14	P	85	0103
5452	25	14	P	85	0102
5453	25	14	P	85	0102
5454	75	41	P	85	0102
5455	50	28	P	85	0102
5456	50	28	P	85	0102
5457	75	41	P	85	0102
5458	100	55	P	85	0102
5459	90	50	P	85	0102
5460	75	41	P	85	0102
5461	50	28	P	85	0102
5462	50	28	P	85	0102
5463	50	28	P	85	0102
5464	25	14	P	85	0102
5465	75	41	P	85	0102
5466	50	28	P	85	0102
5467	75	41	P	85	0102
5468	40	22	P	85	0102
5469	75	41	P	85	0102
5470	100	55	P	85	0102
5471	75	41	P	85	0102
5472	25	14	P	85	0102
5473	25	14	P	85	0102
5474	25	14	P	85	0102
5475	10	6	P	85	0102
5476	25	14	P	85	0102
5477	50	28	P	85	0102
5478	25	14	P	85	0102
5479	75	41	P	85	0102
5480	50	28	P	85	0102
5481	25	14	P	85	0102
5482	100	55	P	85	0103
5483	100	55	P	85	0103
5484	75	41	P	85	0103
5485	50	28	P	85	0103

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5486	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5487	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5488	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5489	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5490	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5491	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5492	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5493	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5494	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5495	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5496	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5497	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5498	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5499	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5500	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5501	03/05/94	C-30Q	S,BL,OP	03/05/94	<40	0	0	55
5502	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5503	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5504	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5505	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5506	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5507	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5508	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5509	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5510	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5511	03/07/94	C-S5	S,BL,OP	03/07/94	<40	0	0	55
5512	03/19/94	DS-AREA C	S,GR,Y,R,SLUDGE	03/19/94	<40	0	0	55
5513	03/19/94	DS-AREA C	S,GR,Y,R,SLUDGE	03/19/94	<40	0	0	55
5514	03/19/94	DS-AREA C	S,GR,Y,R,SLUDGE	03/19/94	<40	0	0	55
5515	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5516	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5517	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5518	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5519	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5520	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5521	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5522	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5523	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5524	03/08/94	B-C5	S,BL,OP	03/08/94	<40	0	0	55
5525	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5526	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5527	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5528	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5529	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5530	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5531	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5532	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5533	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5486	50	28	P	85	0103
5487	75	41	P	85	0103
5488	25	14	P	85	0103
5489	50	28	P	85	0103
5490	50	28	P	85	0103
5491	75	41	P	85	0103
5492	100	55	P	85	0103
5493	50	28	P	85	0102
5494	50	28	P	85	0102
5495	100	55	P	85	0102
5496	100	55	P	85	0102
5497	90	50	P	85	0102
5498	75	41	P	85	0102
5499	80	44	P	85	0102
5500	75	41	P	85	0102
5501	50	28	P	85	0102
5502	100	55	P	85	0103
5503	100	55	P	85	0103
5504	90	50	P	85	0103
5505	75	41	P	85	0103
5506	100	55	P	85	0103
5507	50	28	P	85	0103
5508	75	41	P	85	0103
5509	50	28	P	85	0103
5510	75	41	P	85	0103
5511	100	55	P	85	0103
5512	75	41	P	85	0158
5513	75	41	P	85	0158
5514	60	33	P	85	0158
5515	20	11	P	85	0104
5516	30	17	P	85	0104
5517	75	41	P	85	0104
5518	40	22	P	85	0104
5519	40	22	P	85	0104
5520	90	50	P	85	0104
5521	80	44	P	85	0104
5522	60	33	P	85	0104
5523	20	11	P	85	0104
5524	45	25	P	85	0104
5525	25	14	P	85	0104
5526	25	14	P	85	0104
5527	40	22	P	85	0104
5528	50	28	P	85	0104
5529	75	41	P	85	0104
5530	75	41	P	85	0104
5531	25	14	P	85	0104
5532	15	8	P	85	0104
5533	60	33	P	85	0104

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
5534	03/08/94	B-C6	S,BL,OP	03/08/94	<40	0	0	55
5535	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5536	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5537	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5538	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5539	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5540	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5541	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5542	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5543	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5544	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5545	03/08/94	B-C9	S,BL,OP	03/08/94	<40	0	0	55
5546	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5547	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5548	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5549	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5550	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5551	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5552	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5553	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5554	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5555	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5556	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5557	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5558	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5559	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5560	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5561	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5562	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5563	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5564	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5565	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5566	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5567	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5568	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5569	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5570	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5571	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5572	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5573	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5574	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5575	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5576	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5577	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5578	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5579	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5580	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5581	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5534	25	14	P	85	0104
5535	25	14	P	85	0104
5536	80	44	P	85	0104
5537	40	22	P	85	0104
5538	20	11	P	85	0104
5539	50	28	P	85	0104
5540	15	8	P	85	0104
5541	40	22	P	85	0104
5542	60	33	P	85	0104
5543	30	17	P	85	0104
5544	25	14	P	85	0104
5545	10	6	P	85	0104
5546	10	6	P	85	0098
5547	10	6	P	85	0098
5548	10	6	P	85	0098
5549	20	11	P	85	0098
5550	100	55	P	85	0098
5551	20	11	P	85	0098
5552	30	17	P	85	0098
5553	10	6	P	85	0098
5554	40	22	P	85	0098
5555	100	55	P	85	0098
5556	10	6	P	85	0098
5557	30	17	P	85	0098
5558	40	22	P	85	0098
5559	50	28	P	85	0098
5560	30	17	P	85	0098
5561	40	22	P	85	0098
5562	40	22	P	85	0098
5563	50	28	P	85	0098
5564	50	28	P	85	0098
5565	50	28	P	85	0098
5566	40	22	P	85	0098
5567	40	22	P	85	0098
5568	30	17	P	85	0098
5569	10	6	P	85	0098
5570	100	55	P	85	0098
5571	50	28	P	85	0098
5572	40	22	P	85	0098
5573	100	55	P	85	0098
5574	100	55	P	85	0098
5575	100	55	P	85	0098
5576	10	6	P	85	0098
5577	100	55	P	85	0098
5578	100	55	P	85	0098
5579	100	55	P	85	0098
5580	100	55	P	85	0098
5581	30	17	P	85	0098

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5582	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5583	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5584	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5585	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5586	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5587	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5588	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5589	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5590	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5591	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5592	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5593	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5594	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5595	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5596	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5597	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5598	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5599	03/10/94	AREA B	S,BL,OP	03/10/94	<40	0	0	55
5600	03/10/94	AREA-B	S,BL,OP	03/10/94	<40	0	0	55
5601	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5602	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5603	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5604	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5605	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5606	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5607	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5608	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5609	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5610	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5611	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5612	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5613	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5614	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5615	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5616	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5617	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5618	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5619	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5620	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5621	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5622	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5623	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5624	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5625	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5626	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5627	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5628	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5629	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5582	100	55	P	85	0098
5583	90	50	P	85	0098
5584	90	50	P	85	0098
5585	80	44	P	85	0098
5586	80	44	P	85	0098
5587	90	50	P	85	0098
5588	70	39	P	85	0098
5589	80	44	P	85	0098
5590	10	6	P	85	0098
5591	60	33	P	85	0098
5592	60	33	P	85	0098
5593	90	50	P	85	0104
5594	80	44	P	85	0104
5595	100	55	P	85	0104
5596	100	55	P	85	0104
5597	100	55	P	85	0104
5598	70	39	P	85	0104
5599	100	55	P	85	0104
5600	90	50	P	85	0104
5601	90	50	P	85	0130
5602	95	52	P	85	0130
5603	50	28	P	85	0130
5604	80	44	P	85	0130
5605	95	52	P	85	0130
5606	95	52	P	85	0130
5607	100	55	P	85	0130
5608	30	17	P	85	0130
5609	80	44	P	85	0130
5610	50	28	P	85	0130
5611	100	55	P	85	0130
5612	100	55	P	85	0130
5613	100	55	P	85	0130
5614	95	52	P	85	0130
5615	40	22	P	85	0130
5616	25	14	P	85	0130
5617	80	44	P	85	0130
5618	15	8	P	85	0130
5619	20	11	P	85	0130
5620	25	14	P	85	0130
5621	25	14	P	85	0130
5622	15	8	P	85	0130
5623	25	14	P	85	0130
5624	45	25	P	85	0130
5625	15	8	P	85	0130
5626	50	28	P	85	0130
5627	25	14	P	85	0130
5628	15	8	P	85	0130
5629	25	14	P	85	0130

D R U M D A T A R E P O R T

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5630	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5631	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5632	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5633	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5634	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5635	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5636	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5637	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5638	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5639	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5640	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5641	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5642	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5643	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5644	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5645	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5646	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5647	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5648	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5649	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5650	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5651	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5652	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5653	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5654	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5655	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5656	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5657	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5658	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5659	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5660	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5661	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5662	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5663	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5664	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5665	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5666	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5667	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5668	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5669	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5670	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5671	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5672	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5673	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5674	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5675	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5676	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5677	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55

DRUM ID	PERCENT FULL	WASTE VOLUME (GAL)	DRUM CONDITION.	OVERPACK SIZE (GAL)	BATCH #
5630	25	14	P	85	0130
5631	30	17	P	85	0130
5632	15	8	P	85	0130
5633	25	14	P	85	0130
5634	30	17	P	85	0130
5635	15	8	P	85	0130
5636	25	14	P	85	0130
5637	50	28	P	85	0130
5638	25	14	P	85	0130
5639	15	8	P	85	0130
5640	30	17	P	85	0130
5641	30	17	P	85	0130
5642	15	8	P	85	0130
5643	15	8	P	85	0130
5644	25	14	P	85	0130
5645	40	22	P	85	0130
5646	50	28	P	85	0130
5647	15	8	P	85	0130
5648	25	14	P	85	0130
5649	15	8	P	85	0130
5650	40	22	P	85	0130
5651	15	8	P	85	0131
5652	25	14	P	85	0131
5653	25	14	P	85	0131
5654	20	11	P	85	0131
5655	25	14	P	85	0131
5656	15	8	P	85	0131
5657	15	8	P	85	0131
5658	40	22	P	85	0131
5659	15	8	P	85	0131
5660	25	14	P	85	0131
5661	40	22	P	85	0131
5662	25	14	P	85	0131
5663	15	8	P	85	0131
5664	20	11	P	85	0131
5665	40	22	P	85	0131
5666	50	28	P	85	0131
5667	30	17	P	85	0131
5668	15	8	P	85	0131
5669	45	25	P	85	0131
5670	20	11	P	85	0131
5671	25	14	P	85	0131
5672	15	8	P	85	0131
5673	50	28	P	85	0131
5674	40	22	P	85	0131
5675	25	14	P	85	0131
5676	25	14	P	85	0131
5677	50	28	P	85	0131

DRUM DATA REPORT

1	2	3	4	5	6	7	8	9
DRUM ID	DATE LOGGED	LOCATION (SOURCE)	WASTE DESCRIPTION	DATE SAMPLED	PID (PPM)	EXPLO (% LEL)	DOS. (CPM)	DRUM SIZE (GAL)
5678	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5679	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5680	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5681	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5682	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5683	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5684	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5685	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5686	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5687	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5688	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5689	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5690	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5691	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5692	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5693	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5694	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5695	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5696	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5697	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5698	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5699	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5700	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5701	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5702	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5703	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5704	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5705	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5706	03/18/94	TAR PIT	S,BL,BR,OP	03/18/94	<40	0	0	55
5707	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5708	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5709	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5710	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5711	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5712	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5713	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5714	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5715	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5716	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5717	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5718	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5719	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5720	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5721	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5722	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5723	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5724	03/19/94	DS-AREA C	S,BL,OP	03/19/94	<40	0	0	55
5727	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5678	15	8	P	85	0131
5679	15	8	P	85	0131
5680	25	14	P	85	0131
5681	25	14	P	85	0131
5682	15	8	P	85	0131
5683	30	17	P	85	0131
5684	45	25	P	85	0131
5685	15	8	P	85	0131
5686	20	11	P	85	0131
5687	50	28	P	85	0131
5688	75	41	P	85	0131
5689	25	14	P	85	0131
5690	15	8	P	85	0131
5691	75	41	P	85	0131
5692	100	55	P	85	0131
5693	50	28	P	85	0131
5694	50	28	P	85	0131
5695	25	14	P	85	0131
5696	25	14	P	85	0131
5697	50	28	P	85	0131
5698	25	14	P	85	0131
5699	15	8	P	85	0131
5700	15	8	P	85	0131
5701	75	41	P	85	0131
5702	25	14	P	85	0131
5703	50	28	P	85	0131
5704	15	8	P	85	0131
5705	15	8	P	85	0131
5706	75	41	P	85	0131
5707	15	8	P	85	0140
5708	25	14	P	85	0140
5709	30	17	P	85	0140
5710	25	14	P	85	0140
5711	25	14	P	85	0140
5712	15	8	P	85	0140
5713	75	41	P	85	0140
5714	75	41	P	85	0140
5715	10	6	P	85	0140
5716	25	14	P	85	0140
5717	15	8	P	85	0140
5718	50	28	P	85	0140
5719	25	14	P	85	0140
5720	75	41	P	85	0140
5721	25	14	P	85	0140
5722	75	41	P	85	0140
5723	15	8	P	85	0140
5724	45	25	P	85	0140
5727	25	14	P	85	0164

D R U M D A T A R E P O R T

1 DRUM ID	2 DATE LOGGED	3 LOCATION (SOURCE)	4 WASTE DESCRIPTION	5 DATE SAMPLED	6 PID (PPM)	7 EXPLO (% LEL)	8 DOS. (CPM)	9 DRUM SIZE (GAL)
5728	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5729	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5730	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5731	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5732	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5733	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5734	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5735	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
5736	03/26/94	FINAL CUT	S,BL,OP	03/26/94	<40	0	0	55
6	02/15/94	C-FENCE	S,BL,OP	02/15/94	<40	0	400	55
7	02/15/94	C-FENCE	S,BL,OP	02/15/94	<40	0	600	55
DC-22	02/11/94	C-PAD	CONFORMING	02/11/94	<40	0	0	55
DP2-1	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-10	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-11	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-12	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-13	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-14	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-15	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-16	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-17	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-18	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-19	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-2	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-20	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-21	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-22	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-23	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-24	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-25	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-26	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-27	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-28	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-29	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-3	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-30	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-31	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-32	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-4	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-5	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-6	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-7	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55
DP2-8	02/10/94	B-FENCE	CONFORMING	02/10/94	<40	0	0	55

KEY: S - SOLID, BL - BLACK, BLU - BLUE, OR - ORANGE, W - WHITE, G - GREEN, R -RED, CR - CREAM, OP - OPAQUE
PNK - PINK, GR - GRAY, P - PURPLE OR POOR, BR-BROWN, SM J -SAMPLE JARS, NA - NOT APPLICABLE, GAL - GALLONS
PPM - PARTS PER MILLION, % LEL - LOWER EXPLOSIVE LIMIT, CPM - COUNTS PER MINUTE, I - ICE, DOS - DOSIMETER,
PID - PHOTOIONIZATION DETECTOR, POLY - POLY SHEETING, EXPLO - EXPLOSIMETER, PRO-CLO - PROTECTIVE CLOTHING
CONFORMING - SOLID, BLACK, OPAQUE

DRUM ID	10 PERCENT FULL	11 WASTE VOLUME (GAL)	12 DRUM CONDITION.	13 OVERPACK SIZE (GAL)	14 BATCH #
5728	25	14	P	85	0164
5729	25	14	P	85	0164
5730	75	41	P	85	0164
5731	25	14	P	85	0164
5732	75	41	P	85	0164
5733	25	14	P	85	0164
5734	25	14	P	85	0164
5735	100	55	P	85	0164
5736	25	14	P	85	0164
6	75	41	P	85	NA
7	75	41	P	85	NA
DC-22	40	22	NA	85	0062
DP2-1	90	50	NA	85	0054
DP2-10	80	44	NA	85	0054
DP2-11	50	28	NA	85	0054
DP2-12	60	33	NA	85	0054
DP2-13	25	14	NA	85	0054
DP2-14	40	22	NA	85	0054
DP2-15	35	19	NA	85	0054
DP2-16	75	41	NA	85	0054
DP2-17	60	33	NA	85	0054
DP2-18	50	28	NA	85	0054
DP2-19	40	22	NA	85	0054
DP2-2	40	22	NA	85	0054
DP2-20	35	19	NA	85	0054
DP2-21	100	55	NA	85	0054
DP2-22	60	33	NA	85	0054
DP2-23	75	41	NA	85	0054
DP2-24	80	44	NA	85	0054
DP2-25	40	22	NA	85	0054
DP2-26	60	33	NA	85	0054
DP2-27	30	17	NA	85	0054
DP2-28	50	28	NA	85	0054
DP2-29	35	19	NA	85	0054
DP2-3	50	28	NA	85	0054
DP2-30	40	22	NA	85	0054
DP2-31	50	28	NA	85	0054
DP2-32	90	50	NA	85	0054
DP2-4	30	17	NA	85	0049
DP2-5	50	28	NA	85	0049
DP2-6	90	50	NA	85	0049
DP2-7	50	28	NA	85	0049
DP2-8	30	17	NA	85	0049

APPENDIX B

HAZ-CAT REPORT

APPENDIX B

HAZ-CAT REPORT

06/[redacted]94

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
4001,4002,4003,4004,4006,4007, 4008,4009,4010,4011	01/31/94	0125001	N	-	0%	-	-	-	6	-	-	-	-
4050,4051,4052,4053,4054,4055, 4056,4057,4058,4059	01/27/94	0125002	N	-	0%	-	-	-	6	-	-	-	-
018	02/12/94	018	N	-	0%	-	-	-	5	-	-	-	-
4026,4023,4020,4028,4024,4019, 4021,4025,4016,4027	02/01/94	0201001	N	-	0%	-	-	-	5	-	-	-	-
4029,4030,4031,4032,4012,4013, 4001,4017,4014,4015	02/01/94	0201002	N	-	0%	-	-	-	5	-	-	-	-
4034,4046,4035,4033,4047,4040, 4049,4050,4051,4052	02/01/94	0201005	N	-	0%	-	-	-	6	-	-	-	-
4060,4061,4062,4063,4064,4065, 4066,4067,4068,4069	02/01/94	0201008	N	-	0%	-	-	-	5	-	-	-	-
4[redacted]071,4072,4073,4074,4075, 4076,4077,4078,4079	02/01/94	0201010	N	-	0%	-	-	-	5	-	-	-	-
4080,4081,4082,4083,4084,4085, 4086,4087,4088,4089	02/01/94	0201011	N	-	0%	-	-	-	5	-	-	-	-
4090,4091,4092,4093,4094,4095, 4096,4097,4098,4099	02/01/94	0201012	N	-	0%	-	-	-	5	-	-	-	-
4100,4101,4102,4103,4104,4105, 4106,4107,4108,4109	02/02/94	0201014	N	-	0%	-	-	-	5	-	-	-	-
4110,4111,4112,4113,4114,4115, 4116,4117,4118,4119	02/02/94	0201115	N	-	0%	-	-	-	6	-	-	-	-
4120,4121,4122,4123,4124,4125, 4126,4127,4128,4129	02/02/94	0202016	N	-	0%	-	-	-	5	-	-	-	-
4130,4131,4132,4133,4134,4135, 4136,4137,4138,4139	02/02/94	0202017	N	-	0%	-	-	-	5	-	-	-	-
4140,4141,4142,4143,4144,4145, 4146,4147,4148,4149	02/02/94	0202018	N	-	0%	-	-	-	5	-	-	-	-
4150,4151,4152,4153,4154,4155, 4[redacted]157,4158,4159	02/02/94	0202019	N	-	0%	-	-	-	6	-	-	-	-

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
4170,4171,4172,4173,4174,4175, 4176,4177,4178,4179	02/02/94	0202021	N	-	0%	-	-	-	5	-	-	-	-
4180,4181,4182,4183,4184,4185, 4186,4187,4188,4189	02/02/94	0202022	N	-	0%	-	-	-	5	-	-	-	-
4190,4191,4192,4193,4194,4195, 4196,4197,4198,4199	02/02/94	0202023	N	-	0%	-	-	-	5	-	-	-	-
4160,4161,4162,4163,4164,4165, 4166,4167,4168,4169	02/02/94	0202024	N	-	0%	-	-	-	5	-	-	-	-
4200,4201,4202,4203,4204,4205, 4206,4207,4208,4209	02/02/94	0202027	N	-	0%	-	-	-	0	-	-	-	-
4210,4211,4212,4213,4214,4215, 4216,4217,4218,4219	02/02/94	0202028	N	-	0%	-	-	-	5	-	-	-	-
4230,4231,4232,4233,4234,4235, 4236,4237,4238,4239	02/02/94	0202030	N	-	0%	-	-	-	5	-	-	-	-
4240,4241,4242,4243,4244,4245, 4246,4247,4248,4249	02/02/94	0202031	N	-	0%	-	-	-	5	-	-	-	-
4250,4251,4252,4253,4254,4255, 4256,4257,4258,4259	02/02/94	0202033	N	-	0%	-	-	-	5	-	-	-	-
4220,4221,4222,4223,4224,4225, 4226,4227,4228,4229	02/02/94	0202209	N	-	0%	-	-	-	5	-	-	-	-
4261,4262,4263,4264,4265,4266, 4267,4268,4269,4270	02/03/94	0203036	N	-	0%	-	-	-	5	-	-	-	-
4271,4272,4273,4274,4275,4276, 4277,4278,4279,4280	02/03/94	0203037	N	-	0%	-	-	-	5	-	-	-	-
4281,4282,4283,4284,4285,4286, 4287,4288,4289,4290	02/03/94	0203038	N	-	0%	-	-	-	5	-	-	-	-
4291,4292,4293,4294,4295,4296, 4297,4298,4299,4300	02/03/94	0203039	N	-	0%	-	-	-	5	-	-	-	-
4301,4302,4303,4304,4305,4306, 4307,4308,4309,4310	02/03/94	0203040	N	-	0%	-	-	-	5	-	-	-	-
4311,4312,4313,4314,4315,4316, 4317,4318,4319,4320	02/03/94	0203041	N	-	0%	-	-	-	5	-	-	-	-

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
4321,4322,4323,4324,4325,4326, 4327,4328,4329,4330	02/03/94	0203043	N	-	0%	-	-	-	5	-	-	-	-
4331,4332,4333,4334,4335,4336, 4337,4338,4339,4340	02/03/94	0203044	N	-	0%	-	-	-	6	-	-	-	-
4331E,4332E,4333E,4334E,4335E, 4336E,4337E,4338E,4339E,4340E	02/04/94	0204051	N	-	0%	-	-	-	6	-	-	-	-
4341,4342,4343,4344,4345,4346, 4347,4348,4349,4350	02/04/94	0204052	N	-	0%	-	-	-	6	-	-	-	-
4351,4352,4353,4354,4355,4356, 4357,4358,4359,4360	02/04/94	0204053	N	-	0%	-	-	-	6	-	-	-	-
4361,4362,4363,4364,4365,4366, 4367,4368,4369,4370	02/04/94	0204054	N	-	0%	-	-	-	6	-	-	-	-
4371,4372,4373,4374,4375,4376, 43[redacted]78,4379,4380	02/04/94	0204056	N	-	0%	-	-	-	6	-	-	-	-
4381,4382,4383,4384,4385,4386, 4387,4388,4389,4390	02/04/94	0204057	N	-	0%	-	-	-	6	-	-	-	-
4400,4401,4402,4403,4404,4405, 4406,4407,4408,4409	02/07/94	0207070	N	-	0%	-	-	-	6	-	-	-	-
4410,4411,4412,4413,4414,4415, 1116	02/07/94	0207071	N	-	0%	-	-	-	5	-	-	-	-
5502,5503,5504,5505,5506,5507, 5508,5509,5510,5511,	03/07/94	0207244	N	-	0%	-	-	-	5	-	-	-	-
4417,4418,4419,4420,4421,4422, 4423,4424,4425,4426	02/16/94	0216113	N	-	0%	-	-	-	5	-	-	-	-
4427,4428,4429,4430,4431,4432, 4433,4434,4435,4436	02/16/94	0216114	N	-	0%	-	-	-	6	-	-	-	-
4437,4438,4439,4440,4441,4442, 4443,4444,4445,4446	02/16/94	0216115	N	-	0%	-	-	-	6	-	-	-	-
4447,4448,4449,4450,4451,4452, 4453,4454,4455,4456	02/16/94	0216116	N	-	0%	-	-	-	5	-	-	-	-
44[redacted]58,4459,4460,4461,4462, 4463,4464,4465,4466	02/16/94	0216117	N	-	0%	-	-	-	5	-	-	-	-

APPENDIX B

HAZ-CAT REPORT

06/12/94

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
4467,4468,4469,4470,4471,4472, 4473,4474,4475,4476	02/16/94	0216118	N	-	0%	-	-	-	5	-	-	-	-
4477,4478,4479,4480,4481,4482, 4483,4484,4485,4486	02/16/94	0216119	N	-	0%	-	-	-	5	-	-	-	-
4487,4488,4489,4490,4491,4492, 4493,4494,4495,4496	02/16/94	0216120	N	-	0%	-	-	-	5	-	-	-	-
4497,4498,4499,4500,4501,4502, 4503,4504,4505,4506	02/16/94	0216121	N	-	0%	-	-	-	5	-	-	-	-
4507,4508,4509,4510,4511,4512, 4513,4514,4515,4516	02/16/94	0216125	N	-	0%	-	-	-	6	-	-	-	-
4517,4518,4519,4520,4521,4522, 4523,4524,4525,4526	02/16/94	0216126	N	-	0%	-	-	-	6	-	-	-	-
4527,4528,4529,4530,4531,4532, 4533,4534,4535,4536	02/16/94	0216127	N	-	0%	-	-	-	5	-	-	-	-
4537,4538,4539,4540,4541,4542, 4543,4544,4545,4546	02/16/94	0216128	N	-	0%	-	-	-	5	-	-	-	-
4547,4548,4549,4550,4551,4552, 4553,4554,4555,4556	02/16/94	0216129	N	-	0%	-	-	-	5	-	-	-	-
4567,4568,4569,4570,4571,4572, 4573,4574,4575,4576	02/17/94	0217132	N	-	0%	-	-	-	5	-	-	-	-
4577,4578,4579,4580,4581,4582, 4583,4584,4585,4586	02/17/94	0217133	N	-	0%	-	-	-	5	-	-	-	-
4587,4588,4589,4590,4591,4592, 4593,4594,4595,4596	02/17/94	0217134	N	-	0%	-	-	-	5	-	-	-	-
4597,4598,4599,4600,4601,4602, 4603,4604,4605,4606	02/17/94	0217136	N	-	0%	-	-	-	5	-	-	-	-
4607,4608,4609,4610,4611,4612, 4613,4614,4615,4616	02/17/94	0217137	N	-	0%	-	-	-	5	-	-	-	-
4617,4618,4619,4620,4621,4622, 4623,4624,4625,4626	02/17/94	0217138	N	-	0%	-	-	-	5	-	-	-	-
4625,4626,4627,4628,4629,4630, 4631,4632,4633,4634	02/24/94	0224-139	N	-	0%	-	-	-	5	-	-	-	-

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
4645,4646,4647,4648,4649,4650, 4651,4652,4653,4654	02/24/94	0224-141			0%				0				
4635,4636,4637,4638,4639,4640, 4641,4642,4643,4644	02/24/94	0224-140	N	-	0%	-	-	-	5	-	-	-	-
4745,4746,4747,4748,4749,4750, 4751,4752,4753,4754	02/24/94	0224-151	N	-	0%	-	-	-	5	-	-	-	-
4755,4756,4757,4758,4759,4760, 4761,4762,4763,4764	02/24/94	0224-152	N	-	0%	-	-	-	5	-	-	-	-
4765,4766,4767,4768,4769,4770, 4771,4772,4773,4774	02/24/94	0224-153	N	-	0%	-	-	-	5	-	-	-	-
4775,4776,4777,4778,4779,4780, 4781,4782,4783,4784	02/24/94	0224-154	N	-	0%	-	-	-	5	-	-	-	-
4655,4656,4657,4658,4659,4660, 46[redacted]662,4663,4664	02/24/94	0224142	N	-	0%	-	-	-	5	-	-	-	-
4665,4666,4667,4668,4669,4670, 4671,4672,4673,4674	02/24/94	0224143	N	-	0%	-	-	-	5	-	-	-	-
4675,4676,4677,4678,4679,4680, 4681,4682,4683,4684	02/24/94	0224144	N	-	0%	-	-	-	5	-	-	-	-
4685,4686,4687,4688,4689,4690, 4691,4692,4693,4694	02/24/94	0224145	N	-	0%	-	-	-	5	-	-	-	-
4695,4696,4697,4698,4699,4700, 4701,4702,4703,4704	02/25/94	0224146	N	-	0%	-	-	-	5	-	-	-	-
4705,4706,4707,4708,4709,4710, 4711,4712,4713,4714	02/24/94	0224147	N	-	0%	-	-	-	6	-	-	-	-
4715,4716,4717,4718,4719,4720, 4721,4722,4723,4724	02/24/94	0224148	N	-	0%	-	-	-	5	-	-	-	-
4725,4726,4727,4728,4729,4730, 4731,4732,4733,4734	02/24/94	0224149	N	-	0%	-	-	-	6	-	-	-	-
4735,4736,4737,4738,4739,4740, 4741,4742,4743,4744	02/02/49	0224150	N	-	0%	-	-	-	5	-	-	-	-
4[redacted]786,4787,4788,4789,4790, 4791,4792,4793,4794	02/24/94	0224155	N	-	0%	-	-	-	5	-	-	-	-

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
4795,4796,4797,4798,4799,4800, 4801,4802,4803,4804	02/25/94	0224156	N	-	0%	-	-	-	5	-	-	-	-
4805,4806,4807,4808,4809,4810, 4811,4812,4813,4814	02/24/94	0224157	N	-	0%	-	-	-	5	-	-	-	-
4815,4816,4817,4818,4819,4820, 4821,4822,4823,4824	02/24/94	0224158	N	-	0%	-	-	-	5	-	-	-	-
4825,4826,4827,4828,4829,4830, 4831,4832,4833,4834	02/24/94	0224159	N	-	0%	-	-	-	5	-	-	-	-
4835,4836,4837,4838,4839,4840, 4841,4842,4843,4844	02/24/94	0224160	N	-	0%	-	-	-	5	-	-	-	-
4845,4846,4847,4848,4849,4850, 4851,4852,4853,4854	02/24/94	0224161	N	-	0%	-	-	-	7	-	-	-	-
4855,4856,4857,4858,4859,4860, 4861,4862,4863,4864	02/24/94	0224162	N	-	0%	-	-	-	6	-	-	-	-
4885,4886,4887,4888,4889,4890, 4891,4892,4893,4894	02/26/94	0226167	N	-	0%	-	-	-	5	-	-	-	-
4895,4896,4897,4898,4899,4900, 4901,4902,4903,4904	02/26/94	0226168	N	-	0%	-	-	-	5	-	-	-	-
4905,4906,4907,4908,4909,4910, 4911,4912,4913,4914	02/26/94	0226169	N	-	0%	-	-	-	5	-	-	-	-
4915,4916,4917,4918,4919,4920, 4921,4922,4923,4924	02/26/94	0226170	N	-	0%	-	-	-	5	-	-	-	-
4925,4926,4927,4928,4929,4930, 4931,4932,4933,4934	02/26/94	0226171	N	-	0%	-	-	-	6	-	-	-	-
4935,4936,4937,4938,4939,4940, 4941,4942,4943,4944	02/26/94	0226172	N	-	0%	-	-	-	5	-	-	-	-
4955,4956,4957,4958,4959,4960, 4961,4962,4963,4964	02/28/94	0226173	N	-	0%	-	-	-	5	-	-	-	-
4965,4966,4967,4968,4969,4970, 4971,4972,4973,4974	02/28/94	0226174	N	-	0%	-	-	-	5	-	-	-	-
4975,4976,4977,4978,4979,4980, 4981,4982,4983,4984	02/26/94	0226175	N	-	0%	-	-	-	6	-	-	-	-

H A Z - C A T R E P O R T

06/[redacted]94

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
4985,4986,4987,4988,4989,4990, 4991,4992,4993,4994	02/26/94	0226176	N	-	0%	-	-	-	6	-	-	-	-
4995,4996,4997,4998,4999,5000, 5001,5002,5003,5004	02/26/94	0226177	N	-	0%	-	-	-	5	-	-	-	-
5005,5006,5007,5008,5009,5010, 5011,5012,5013,5014	02/26/94	0226178	N	-	0%	-	-	-	5	-	-	-	-
4865,4866,4867,4868,4869,4870, 4871,4872,4873,4874	02/26/94	0226179	N	-	0%	-	-	-	5	-	-	-	-
4875,4876,4877,4878,4879,4880, 4881,4882,4883,4884	02/26/94	0226180	N	-	0%	-	-	-	5	-	-	-	-
4945,4946,4947,4948,4949,4950, 4951,4952,4953,4954	02/28/94	0226181	N	-	0%	-	-	-	5	-	-	-	-
5015,5016,5017,5018,5019,5020, 50[redacted]22,5023,5024	02/28/94	0228185	N	-	0%	-	-	-	5	-	-	-	-
5025,5026,5027,5028,5029,5030, 5031,5032,5033,5034	02/28/94	0228186	N	-	0%	-	-	-	5	-	-	-	-
5035,5036,5037,5038,5039,5040, 5041,5042,5043,5044	02/28/94	0228187	N	-	0%	-	-	-	5		-	-	-
5045,5046,5047,5048,5049,5050, 5051,5052,5053,5054	02/28/94	0228189	N	-	0%	-	-	-	5	-	-	-	-
5052,5053,5054,5055,5056,5057, 5058,5059,5060,5061	03/02/94	0302192	N	-	0%	-	-	-	7	-	-	-	-
5062,5063,5064,5065,5066,5067, 5068,5069,5070,5071	03/02/94	0302193	N	-	0%	-	-	-	5	-	-	-	-
5072,5073,5074,5075,5076,5077, 5078,5079,5080,5081	03/02/94	0302194	N	-	0%	-	-	-	5	-	-	-	-
5082,5083,5084,5085,5086,5087, 5088,5089,5090,5091	03/02/94	0302195	N	-	0%	-	-	-	5	-	-	-	-
5092,5093,5094,5095,5096,5097, 5098,5099,5100,5101	03/02/94	0302196	N	-	0%	-	-	-	5	-	-	-	-
51[redacted]03,5104,5105,5106,5107, 5108,5109,5110,5111	03/02/94	0302197	N	-	0%	-	-	-	5	-	-	-	-

APPENDIX B

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H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
5112,5113,5114,5115,5116,5117, 5118,5119,5120,5121	03/02/94	0302198	N	-	0%	-	-	-	5	-	-	-	-
5122,5123,5124,5125,5126,5127, 5128,5129,5130,5131	03/02/94	0302199	N	-	0%	-	-	-	5	-	-	-	-
5132,5133,5134,5135,5136,5137, 5138,5139,5140,5141	03/02/94	0302200	N	-	0%	-	-	-	5	-	-	-	-
5142,5143,5144,5145,5146,5147, 5148,5149,5150,5151	03/02/94	0302201	N	-	0%	-	-	-	5	-	-	-	-
5152,5153,5154,5155,5156,5157, 5158,5159,5160,5161	03/02/94	0302202	N	-	0%	-	-	-	5	-	-	-	-
5162,5163,5164,5165,5166,5167, 5168,6169,5170,5171	03/02/94	0302203	N	-	0%	-	-	-	6	-	-	-	-
5172,5173,5174,5175,5176,5177, 5178,5179,5180,5181	03/02/94	0302204	N	-	0%	-	-	-	5	-	-	-	-
5182,5183,5184,5185,5186,5187, 5188,5189,5190,5191	03/03/94	0303205	N	-	0%	-	-	-	6	-	-	-	-
5192,5193,5194,5195,5196,5197, 5198,5199,5200,5201	03/03/94	0303206	N	-	0%	-	-	-	5	-	-	-	-
5202,5203,5204,5205,5206,5207, 5208,5209,5210,5211	03/03/94	0303207	N	-	0%	-	-	-	5	-	-	-	-
5212,5213,5214,5215,5216,5217, 5218,5219,5220,5221	03/03/94	0303208	N	-	0%	-	-	-	5	-	-	-	-
5222,5223,5224,5225,5226,5227, 5228,5229,5230,5231	03/03/94	0303209	N	-	0%	-	-	-	5	-	-	-	-
5232,5233,5234,5235,5236,5237, 5238,5239,5240,5241	03/03/94	0303210	N	-	0%	-	-	-	5	-	-	-	-
5242,5243,5244,5245,5246,5247, 5248,5249,5250,5251	03/03/94	0303211	N	-	0%	-	-	-	6	-	-	-	-
5512	03/03/94	0303212	N	-	0%	-	-	-	5	-	-	-	-
5512	03/07/94	0303212	N	-	0%	-	-	-	5	-	-	-	-
5513	03/07/94	0303246	N	-	0%	-	-	-	5	-	-	-	-

H A Z - C A T R E P O R T

06/[redacted]94

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
5514	03/07/94	0303247	N	-	0%	-	-	-	5	-	-	-	-
5252,5253,52[redacted]4,5255,5256,5257, 5258,5259,5260,5261	03/04/94	0304215	N	-	0%	-	-	-	6	-	-	-	-
5262,5263,5264,5265,5266,5267, 5268,5269,5270,5271	03/04/94	0304216	N	-	0%	-	-	-	5	-	-	-	-
5272,5273,5274,5275,5276,5277, 5278,5279,5280,5281	03/04/94	0304217	N	-	0%	-	-	-	5	-	-	-	-
5282,5283,5284,5285,5286,5287, 5288,5289,5290,5291	03/04/94	0304218	N	-	0%	-	-	-	5	-	-	-	-
5292,5293,5294,5295,5296,5297, 5298,5299,5300,5301	03/04/94	0304219	N	-	0%	-	-	-	5	-	-	-	-
5302,5303,5304,5305,5306,5307, 5308,5309,5310,5311	03/04/94	0304220	N	-	0%	-	-	-	5	-	-	-	-
53[redacted]313,5314,5315,5316,5317, 5318,5319,5320,5321	03/04/94	0304221	N	-	0%	-	-	-	5	-	-	-	-
5322,5323,5324,5325,5326,5327, 5328,5329,5330,5331	03/04/94	0304222	N	-	0%	-	-	-	5	-	-	-	-
5332,5333,5334,5335,5336,5337, 5338,5339,5340,5341	03/05/94	0305225	N	-	0%	-	-	-	5	-	-	-	-
5342,5343,5344,5345,5346,5347, 5348,5349,5350,5351	03/05/94	0305226	N	-	0%	-	-	-	5	-	-	-	-
5352,5353,5354,5355,5356,5357, 5358,5359,5360,5361	03/05/94	0305227	N	-	0%	-	-	-	5	-	-	-	-
5362,5363,5364,5365,5366,5367, 5368,5369,5370,5371	03/05/94	0305228	N	-	0%	-	-	-	5	-	-	-	-
5372,5373,5374,5375,5376,5377, 5378,5379,5380,5381	03/05/94	0305229	N	-	0%	-	-	-	5	-	-	-	-
5382,5383,8384,4385,5386,5387, 5388,5389,5390,5391	03/05/94	0305230	N	-	0%	-	-	-	6	-	-	-	-
539[redacted]5393,5394,5395,5396,5397, 5[redacted]399,5400,5401	03/05/94	0305231	N	-	0%	-	-	-	6	-	-	-	-

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H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
5402,5403,5404,5405,5406,5407, 5408,5409,5410,5411	03/05/94	0305232	N	-	0%	-	-	-	6	-	-	-	-
5422,5423,5424,5425,5426,5427, 5428,5429,5430,5431	03/05/94	0305234	N	-	0%	-	-	-	5	-	-	-	-
5432,5433,5434,5435,5436,5437, 5438,5439,5440,5441	03/05/94	0305235	N	-	0%	-	-	-	5	-	-	-	-
5442,5443,5444,5445,5446,5447, 5448,5449,5450,5451	03/05/94	0305236	N	-	0%	-	-	-	5	-	-	-	-
5452,5453,5454,5455,5456/5457, 5458,5459,5460,5461	03/05/94	0305237	N	-	0%	-	-	-	5	-	-	-	-
5462,5463,5464,5465,5466,5467, 5468,5469,5470,5471	03/05/94	0305238	N	-	0%	-	-	-	5	-	-	-	-
5472,5473,5474,5475,5476,5477, 5478,5479,5480,5481	03/05/94	0305239	N	-	0%	-	-	-	5	-	-	-	-
5482,5483,5484,5485,5486,5487, 5488,5489,5490,5491	03/05/94	0305240	N	-	0%	-	-	-	5	-	-	-	-
5492,5493,5494,5495,5496,5497, 5498,5499,5500,5501	03/05/94	0305241	N	-	0%	-	-	-	5	-	-	-	-
5513	03/07/94	0307246	N	-	0%	-	-	-	5	-	-	-	-
5514	03/07/94	0307247	N	-	0%	-	-	-	5	-	-	-	-
5515,5516,5517,5518,5519,5520, 5521,5522,5523,5524	03/08/94	0308246	N	-	0%	-	-	-	6	-	-	-	-
5525,5526,5527,5528,5529,5530, 5531,5532,5533,5534,	03/08/94	0308247	N	-	0%	-	-	-	6	-	-	-	-
5535,5536,5537,5538,5539,5540, 5541,5542,5543,5544,5545	03/08/94	0308248	N	-	0%	-	-	-	6	-	-	-	-
5546,5547,5548,5549,5550,5551, 5552,5553,5554,5555	03/10/94	0309250	N	-	0%	-	-	-	6	-	-	-	-
5556,5557,5558,5559,5560,5561, 5562	03/10/94	0309251	N	-	0%	-	-	-	5	-	-	-	-
5563,5564,5565,5566,5567,5568, 5569,5570,5571,5572	03/10/94	0309252	N	-	0%	-	-	-	5	-	-	-	-

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
5573,5574,5575,5576,5577,5578, 5579,5580,5581,5582	03/10/94	0309253	N	-	0%	-	-	-	5	-	-	-	-
5583,5584,5585,5586,5587,5588, 5589,5590,5591,5592	03/10/94	0309254	N	-	0%	-	-	-	5	-	-	-	-
5593,5594,5595,5596,5597,5598, 5599,5600	03/10/94	0309255	N	-	0%	-	-	-	5	-	-	-	-
5601,5602,5603,5604,5605,5606, 5607,5608,5609,5610	03/18/94	0318001	N	-	0%	-	-	-	5	-	-	-	-
5611,5612,5613,5614,5615,5616, 5617,5618,5619,5620	03/18/94	0318002	N	-	0%	-	-	-	5	-	-	-	-
5621,5622,5623,5624,5625,5626, 5627,5628,5629,5630	03/18/94	0318003	N	-	0%	-	-	-	5	-	-	-	-
56[redacted]32,5633,5634,5635,5636, 56[redacted]638,5639,5640	03/18/94	0318004	N	-	0%	-	-	-	5	-	-	-	-
5641,5642,5643,5644,5645,5646, 5647,5648,5649,5650	03/18/94	0318005	N	-	0%	-	-	-	5	-	-	-	-
5651,5652,5653,5654,5655,5656, 5657,5658,5659,5660	03/18/94	0318006	N	-	0%	-	-	-	5	-	-	-	-
5661,5662,5663,5664,5665,5666, 5667,5668,5669,5670	03/18/94	0318007	N	-	0%	-	-	-	5	-	-	-	-
5671,5672,5673,5674,5675,5676, 5677,5678,5679,5680	03/18/94	0318008	N	-	0%	-	-	-	5	-	-	-	-
5681,5682,5683,5684,5685,5686, 5687,5688,5689,5690	03/18/94	0318009	N	-	0%	-	-	-	5	-	-	-	-
5691,5692,5693,5694,5695,5696, 5697,5698,5699,5700	03/18/94	0318010	N	-	0%	-	-	-	5	-	-	-	-
5701,5702,5703,5704,5705,5706, 5707,5708,5709,5710	03/18/94	0318011	N	-	0%	-	-	-	5	-	-	-	-
5711,5712,5713,5714,5715,5716, 57[redacted]5718,5719,5720	03/18/94	0318012	N	-	0%	-	-	-	5	-	-	-	-
5727,5728,5729,5730,5731,5732, 5733,5734,5735,5736,5737,5738	03/26/94	0326005	N	-	0%	-	-	-	6	-	-	-	-

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H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
5412,5413,5414,5415,5416,5417, 5418,5419,5420,5421	03/05/94	0505233	N	-	0%	-	-	-	6	-	-	-	-
053	02/16/94	053	N	-	0%	-	-	-	6	-	-	-	-
065	02/17/94	065	N	-	0%	-	-	-	8	-	-	-	-
067	02/16/94	067	N	-	0%	-	-	-	5	-	-	-	-
078	02/16/94	078	N	+	16%	-	-	-	6	-	-	-	-
086	02/16/94	086	N	+	5%	-	-	-	6	-	-	-	-
1350	02/17/94	1350	N	-	0%	-	-	-	5	-	-	-	-
1356	02/11/94	1356	N	-	0%	-	-	-	5	-	-	-	-
1379	02/11/94	1379	N	-	0%	-	-	-	5	-	-	-	-
1391	02/15/94	1391	N	-	0%	-	-	-	5	-	-	-	-
1549	02/14/94	1549	N	-	0%	+	-	-	5	-	-	-	-
1578	02/12/94	1578	N	-	0%	+	-	-	5	-	-	-	-
170	02/12/94	170	N	-	0%	-	-	-	5	-	-	-	-
1705	02/11/94	1705	N	-	0%	-	-	-	5	-	-	-	-
1707	02/11/94	1707	N	-	5%	-	-	-	5	-	-	-	-
1709	02/14/94	1709	N	-	0%	+	-	-	5	-	-	-	-
1711	02/11/94	1711	N	-	0%	-	-	-	5	-	-	-	-
1717	02/12/94	1717	N	-	0%	-	-	-	5	-	-	-	-
1719	02/14/94	1719	N	-	0%	-	-	-	5	-	-	-	-
1721	02/12/94	1721	N	-	0%	+	-	-	5	-	-	-	-
1722	02/15/94	1722	N	-	0%	-	-	-	5	-	-	-	-
1724	02/17/94	1724	N	-	0%	+	-	-	5	-	-	-	-
1726	02/15/94	1726	N	-	0%	-	-	-	5	-	-	-	-

APPENDIX B

HAZ-CAT REPORT

06/[redacted]/94

H A Z - C A T R E P O R T

1	2	3	4	5	6	7	8	9	10	11	12	13	14
DRUM NUMBERS	SAMPLE DATE	SAMPLE ID	LIQ.	FLAM.	% LEL	COMB.	H2O REACT.	H2O SOLUB.	PH	OXID.	CN	SULF	CHLO HYDR
1728	02/14/94	1728	N	-	0%	+	-	-	5	-	-	-	-
1730	02/14/94	1730	N	-	0%	+	-	-	5	-	-	-	-
1731	02/15/94	1731	N	-	0%	-	-	-	5	-	-	-	+
1734	02/14/94	1734	N	-	0%	+	-	-	5	-	-	-	-
1735	02/17/94	1735	N	-	0%	+	-	-	5	-	-	-	-
1736	02/14/09	1736	N	-	0%	+	-	-	5	-	-	-	-
1737	02/14/94	1737	N	-	0%	+	-	-	5	-	-	-	-
1741	02/17/94	1741	N	+	14%	-	-	-	6	-	-	-	-
1746	02/14/94	1746	N	-	0%	+	-	-	5	-	-	-	-
1750	02/14/94	1750	N	-	0%	+	-	-	5	-	-	-	-
175[redacted]	02/12/94	1751	N	-	0%	+	-	-	5	-	-	-	-
1752	02/11/94	1752	N	-	0%	-	-	-	5	-	-	-	-
1754	02/14/94	1754	N	-	0%	+	-	-	5	-	-	-	-
1755	02/12/94	1755	N	-	0%	+	-	-	5	-	-	-	-
1756	02/12/94	1756	N	-	0%	+	-	-	5	-	-	-	-
1760	02/11/94	1760	N	-	3%	-	-	-	5	-	-	-	-
1762	02/11/94	1762	N	-	26%	-	-	-	5	-	-	-	-
1764	02/11/94	1764	N	-	0%	-	-	-	6	-	-	-	-
1766	02/15/94	1766	N	-	0%	+	-	-	5	-	-	-	+
1774	02/14/94	1774	N	-	0%	+	-	-	5	-	-	-	-
1775	02/17/94	1775	N	-	0%	+	-	-	5	-	-	-	-
1783	02/12/94	1783	N	-	0%	-	-	-	5	-	-	-	-
178[redacted]	02/17/94	1784	N	-	0%	+	-	-	5	-	-	-	-
1785	02/14/94	1785	N	-	0%	+	-	-	5	-	-	-	-

H A Z - C A T R E P O R T

1	2	3	4	5	6	7	8	9	10	11	12	13	14
DRUM NUMBERS	SAMPLE DATE	SAMPLE ID	LIQ.	FLAM.	% LEL	COMB.	H2O REACT.	H2O SOLUB.	PH	OXID.	CN	SULF	CHLO HYDR
1786	02/11/94	1786	N	-	5%	-	-	-	5	-	-	-	-
1787	02/16/94	1787	N	-	0%	-	-	-	5	-	-	-	-
1788	02/11/94	1788	N	-	0%	+	-	-	5	-	-	-	-
1790	02/11/94	1790	N	-	0%	+	-	-	5	-	-	-	-
1791	02/17/94	1791	N	-	0%	-	-	-	6	-	-	-	-
1792	02/14/94	1792	N	-	0%	+	-	-	5	-	-	-	-
1793	02/12/94	1793	N	-	0%	+	-	-	5	-	-	-	-
1794	02/12/94	1794	N	-	0%	+	-	-	5	-	-	-	-
1795	02/12/94	1795	N	-	0%	+	-	-	5	-	-	-	-
1796	02/14/94	1796	N	-	0%	+	-	-	5	-	-	-	-
1799	02/12/94	1799	N	-	0%	+	-	-	5	-	-	-	-
1802	02/14/94	1802	N	-	0%	+	-	-	5	-	-	-	-
1803	02/17/94	1803	N	-	0%	+	-	-	5	-	-	-	-
1805	02/14/94	1805	N	-	0%	+	-	-	5	-	-	-	-
1810	02/12/94	1810	N	-	0%	-	-	-	5	-	-	-	-
1811	02/12/94	1811	N	-	0%	+	-	-	5	-	-	-	-
1818	02/12/94	1818	N	-	0%	-	-	-	5	-	-	-	-
1828	02/14/94	1828	N	-	0%	+	-	-	5	-	-	-	-
1834	02/14/94	1834	N	-	0%	+	-	-	5	-	-	-	-
184	02/12/94	184	N	-	0%	-	-	-	5	-	-	-	-
1842	02/14/94	1842	N	-	0%	+	-	-	5	-	-	-	-
1844	02/17/94	1844	N	-	0%	-	-	-	6	-	-	-	-
1855	02/17/94	1855	N	-	0%	-	-	-	5	-	-	-	-
187	02/16/94	187	N	-	0%	-	-	-	6	-	-	-	-

H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
1876	02/17/94	1876	N	-	0%	-	-	-	5	-	-	-	-
191	02/17/94	191	N	-	0%	-	-	-	5	-	-	-	-
195	02/12/94	195	N	-	0%	-	-	-	5	-	-	-	-
2	02/17/94	2	N	-	0%	+	-	-	5	-	-	-	-
200	02/12/94	200	N	-	0%	-	-	-	6	-	-	-	-
209	02/17/94	209	N	-	0%	-	-	-	6	-	-	-	-
223	02/16/94	223	N	-	0%	-	-	-	6	-	-	-	+
224	02/12/94	224	N	-	0%	-	-	-	5	-	-	-	-
225	02/14/94	225	N	-	0%	-	-	-	6	-	-	-	-
227	02/17/94	227	N	-	0%	-	-	-	6	-	-	-	-
236	02/12/94	236	N	-	0%	-	-	-	5	-	-	-	-
258	02/17/94	258	N	-	0%	-	-	-	5	-	-	-	-
2756	02/17/94	2756	N	-	0%	-	-	-	5	-	-	-	-
2757	02/11/94	2757	N	-	0%	-	-	-	5	-	-	-	-
346	02/17/94	346	N	-	0%	-	-	-	5	-	-	-	-
370	02/16/94	370	N	-	0%	+	-	-	5	-	-	-	-
381	02/17/94	381	N	-	0%	-	-	-	5	-	-	-	-
39	02/12/94	39	N	-	0%	-	-	-	5	-	-	-	-
41	02/17/94	41	N	N	0%	-	-	-	5	-	-	-	-
432	02/17/94	432	N	-	0%	+	-	-	5	-	-	-	-
507	02/16/94	507	N	-	0%	-	-	-	6	-	-	-	-
512	02/16/94	512	N	-	0%	-	-	-	5	-	-	-	-
729	02/12/94	729	N	-	0%	+	-	-	5	-	-	-	-
76	02/12/94	76	N	-	0%	-	-	-	5	-	-	-	-

APPENDIX B

HAZ-CAT REPORT
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H A Z - C A T R E P O R T

1 DRUM NUMBERS	2 SAMPLE DATE	3 SAMPLE ID	4 LIQ.	5 FLAM.	6 % LEL	7 COMB.	8 H2O REACT.	9 H2O SOLUB.	10 PH	11 OXID.	12 CN	13 SULF	14 CHLO HYDR
780	02/12/94	780	N	-	0%	-	-	-	5	-	-	-	-
HC-2	02/12/94	HC-2	N	-	0%	+	-	-	5	-	-	-	-

APPENDIX C

NON-CONFORMING DRUM ANALYTICAL RESULTS

APPENDIX C

TABLE 1

NON-CONFORMING DRUM SAMPLE KEY

Sample Identification	*Drum Numbers*
0218-001	1578, 1707, 1717, 1735, 1741, 1746, 1758, 1834, 0780
0218-002	1750, 1756, 1784, 1786, 1788, 1802, 1810
0218-003	1724, 1728, 1730, 1736, 1751, 1760, 1776, 1783, 1793, 1795
0218-004	1734, 1737, 1739, 1745, 1754, 1785, 1792, 1794, 1799, 1811
0218-005	1719, 1721, 1755, 1774, 1775, 1779, 1796, 1805, 1828, 1842
0218-006	1711, 1742, 1752, 1787, 1804, 1818, 1876, 0507
0218-007	0170, 0018, 0194, 0200, 0224, 0225, 0236, 0039, 0076, 0184
0218-008	1379, 1844, 0187, 0209, 0258, 2757, 0381, 0041, 0053, 0067
0218-009	0065, 1350, 1356, 1722, 1726, 1764, 0223, 0227, 0370
0218-010	1549, 1732, 1762, 1803, 0002, 0346, 0432, 0086
0218-011	1694, 1731, 1778, 1813, 1856, 1864, 1869, 0220
0218-012	1705, 1709, 1753, 0191, 0512, 0195

APPENDIX C

NON-CONFORMING WASTE ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCL Volatiles (µg/kg)						
Acetone	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Benzene	ND 160000	ND 71000	11000J	16000J	ND 70000	ND 31000
Bromodichloromethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Bromoform	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Bromomethane	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
2-Butanone	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Carbon disulfide	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Carbon tetrachloride	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Chlorobenzene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Chloroethane	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Chloroform	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Chloromethane	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Dibromochloromethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1-Dichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,2-Dichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1-Dichloroethene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,2-Dichloroethene (total)	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,2-Dichloropropane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
cis-1,3-Dichloropropene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
trans-1,3-Dichloropropene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Ethylbenzene	3200000	460000	2800000	340000	360000	28000J
2-Hexanone	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Methylene chloride	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
4-Methyl-2-pentanone	300000J	ND 140000	670000	29000J	ND 140000	ND 62000
Styrene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1,2,2-Tetrachloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Tetrachloroethene	ND 160000	ND 71000	120000J	ND 67000	ND 70000	ND 31000
Toluene	370000	530000	1500000	230000	190000	7400J
1,1,1-Trichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1,2-Trichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Trichloroethene	ND 160000	15000J	94000J	ND 67000	ND 70000	ND 31000
Vinyl acetate	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Vinyl chloride	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Xylenes (total)	25000000D	7000000	15000000D	4300000	5800000	1700000

ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCL Volatiles (µg/kg)						
Acetone	120000	ND 65000	ND 19000	420000	ND 40000	ND 28000
Benzene	1100J	ND 32000	32000	16000J	ND 20000	1800J
Bromodichloromethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Bromoform	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Bromomethane	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
2-Butanone	ND 14000	ND 65000	ND 19000	580000	ND 40000	ND 28000
Carbon disulfide	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Carbon tetrachloride	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Chlorobenzene	720J	6500J	100000	19000J	74000	49000
Chloroethane	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Chloroform	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Chloromethane	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Dibromochloromethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1-Dichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,2-Dichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1-Dichloroethene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,2-Dichloroethene (total)	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,2-Dichloropropane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
cis-1,3-Dichloropropene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
trans-1,3-Dichloropropene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Ethylbenzene	49000	190000	87000	5000000	46000	57000
2-Hexanone	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Methylene chloride	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
4-Methyl-2-pentanone	4000J	ND 65000	4000J	ND 280000	ND 40000	4900J
Styrene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1,2,2-Tetrachloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Tetrachloroethene	1300J	ND 32000	ND 9400	120000J	ND 20000	13000J
Toluene	3000J	43000	41000	1700000	240000	700000D
1,1,1-Trichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1,2-Trichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Trichloroethene	ND 6900	38000	ND 9400	31000J	ND 20000	ND 14000
Vinyl acetate	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Vinyl chloride	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Xylenes (total)	360000	2300000	700000	26000000D	830000	5100000

APPENDIX C

NON-CONFORMING WASTE ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCL Semi-volatiles (µg/kg)						
Acenaphthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Acenaphthylene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Anthracene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(a)anthracene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(b)fluoranthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(k)fluoranthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(g,h,i)perylene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(a)pyrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzoic acid	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
Benzyl alcohol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Chloroethoxy)methane	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Chloroethyl)ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Chloroisopropyl)ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Ethylhexyl)phthalate	2700J	8300J	5600J	4000J	58000	ND 8100
4-Bromophenyl phenyl ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Butyl benzyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Chloroaniline	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Chloro-3-methylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Chloronaphthalene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Chlorophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Chlorodiphenyl ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Chrysene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Dibenzo(a,h)anthracene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Dibenzofuran	ND 8800	8400J	ND 8100 D	ND 7800 D	8600	140000D
Di-n-butyl phthalate	ND 8800	ND 40000 D	69000D	ND 7800 D	ND 8000	ND 8100
1,2-Dichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
1,3-Dichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
1,4-Dichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
3,3'-Dichlorobenzidine	ND 18000	ND 80000 D	ND 16000 D	ND 16000 D	ND 16000	ND 16000
2,4-Dichlorophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Diethyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2,4-Dimethylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Dimethyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4,6-Dinitro-2-methylphenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000

ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCL Semi-volatiles (µg/kg)						
Acenaphthene	ND 200000	ND 54000	ND 520000	9800J	ND 53000	ND 170000
Acenaphthylene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Anthracene	ND 200000	ND 54000	ND 520000	14000J	ND 53000	ND 170000
Benzo(a)anthracene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Benzo(b)fluoranthene	ND 200000	ND 54000	ND 520000	17000J	ND 53000	ND 170000
Benzo(k)fluoranthene	ND 200000	ND 54000	ND 520000	9800J	ND 53000	ND 170000
Benzo(g,h,i)perylene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Benzo(a)pyrene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Benzoic acid	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
Benzyl alcohol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Chloroethoxy)methane	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Chloroethyl)ether	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Chloroisopropyl)ether	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Ethylhexyl)phthalate	ND 200000	ND 54000	190000J	120000	540000	ND 170000
4-Bromophenyl phenyl ether	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Butyl benzyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Chloroaniline	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Chloro-3-methylphenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Chloronaphthalene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Chlorophenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Chlorodiphenyl ether	ND 200000	25000J	120000J	ND 20000	61000	ND 170000
Chrysene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Dibenzo(a,h)anthracene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Dibenzofuran	4000000JD	670000	56000000D	75000	11000000D	320000
Di-n-butyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
1,2-Dichlorobenzene	ND 200000	1600000D	260000J	270000	1500000D	ND 170000
1,3-Dichlorobenzene	ND 200000	290000	860000	ND 20000	520000	ND 170000
1,4-Dichlorobenzene	ND 200000	460000	810000	54000	7200000D	390000000D
3,3'-Dichlorobenzidine	ND 390000	ND 110000	ND 1000000	ND 40000	ND 100000	ND 340000
2,4-Dichlorophenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Diethyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2,4-Dimethylphenol	ND 200000	840000	ND 520000	460000D	ND 53000	ND 170000
Dimethyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4,6-Dinitro-2-methylphenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000

NON-CONFORMING WASTE ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCL Semi-volatiles (continued) (µg/kg)						
2,4-Dinitrophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
2,4-Dinitrotoluene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2,6-Dinitrotoluene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Di-n-octyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Fluoranthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Fluorene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachlorobutadiene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachlorocyclopentadiene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachloroethane	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Indeno(1,2,3-cd)pyrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Isophorone	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Methylnaphthalene	57000	37000J	19000	25000J	43000	22000
2-Methylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Methylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Naphthalene	210000D	110000 D	71000D	83000D	180000D	210000D
2-Nitroaniline	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
3-Nitroaniline	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
4-Nitroaniline	ND 43000	11000J	6700J	35000J	ND 39000	ND 39000
Nitrobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Nitrophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Nitrophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
N-nitrosodiphenylamine	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
N-nitroso-di-n-propylamine	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Pentachlorophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
Phenanthrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Phenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Pyrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
1,2,4-Trichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2,4,5-Trichlorophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
2,4,6-Trichlorophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	2700J

ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCL Semi-volatiles (continued) *(µg/kg)*						
2,4-Dinitrophenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
2,4-Dinitrotoluene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2,6-Dinitrotoluene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Di-n-octyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Fluoranthene	ND 200000	ND 54000	ND 520000	42000	ND 53000	ND 170000
Fluorene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Hexachlorobenzene	ND 200000	ND 54000	ND 520000	ND 20000	41000J	ND 170000
Hexachlorobutadiene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Hexachlorocyclopentadiene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Hexachloroethane	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Indeno(1,2,3-cd)pyrene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Isophorone	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Methylnaphthalene	1100000	ND 54000	1700000	240000	ND 53000	ND 170000
2-Methylphenol	12000000D	83000	ND 520000	320000JD	ND 53000	ND 170000
4-Methylphenol	88000000D	1200000D	ND 520000	3500000D	ND 53000	ND 170000
Naphthalene	660000	54000	230000J	210000	28000J	ND 170000
2-Nitroaniline	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
3-Nitroaniline	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
4-Nitroaniline	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
Nitrobenzene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Nitrophenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Nitrophenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
N-nitrosodiphenylamine	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
N-nitroso-di-n-propylamine	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Pentachlorophenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
Phenanthrene	ND 200000	ND 54000	ND 520000	63000	ND 53000	ND 170000
Phenol	41000000D	310000	18000000D	1000000D	420000	ND 170000
Pyrene	ND 200000	ND 54000	ND 520000	38000	ND 53000	ND 170000
1,2,4-Trichlorobenzene	ND 200000	170000	ND 520000	440000D	78000	ND 170000
2,4,5-Trichlorophenol	ND 950000	ND 260000	ND 2500000	ND 97000	12000J	ND 840000
2,4,6-Trichlorophenol	ND 200000	ND 54000	ND 520000	ND 20000	13000J	ND 170000

APPENDIX C

NON-CONFORMING WASTE ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
PCBs (mg/kg)						
Aroclor 1016	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1221	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	6.7J
Aroclor 1232	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1242	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1248	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1254	ND 10	17J	7.9J	6.9J	80J	ND 8.8
Aroclor 1260	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8

ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
PCBs (mg/kg)						
Aroclor 1016	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16
Aroclor 1221	650J	250J	450J	ND 9.7	290J	22J
Aroclor 1232	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16
Aroclor 1242	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16
Aroclor 1248	ND 200	ND 140	ND 220	20J	ND 110	ND 16
Aroclor 1254	ND 200	ND 140	ND 220	12J	ND 110	ND 16
Aroclor 1260	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16

APPENDIX C

NON-CONFORMING WASTE ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
Metals (mg/kg)						
Aluminum	1600	3000	3600	4300	2800	4700
Antimony	0.85	7.2	72	37	33	51
Arsenic	ND 0.35	0.59	31	6.7	1.4	65
Barium	980	210	340	450	1900	1200
Beryllium	0.38	ND 0.35	ND 0.35	ND 0.36	ND 0.36	ND 0.36
Cadmium	5.0	20	1.3	8.2	6.6	ND 1.2
Calcium	150000	84000	76000	87000	91000	49000
Chromium	840	2100	6800	9300	12000	4100
Cobalt	59	47	66	50	64	42
Copper	ND 1.3	ND 1.2	70J	240J	ND 1.2	53J
Iron	11000	15000	57000	63000	17000	66000
Lead	8800	26000	60000	50000	57000	29000
Magnesium	6200	8100	4600	5000	5700	4500
Manganese	83	110	330	200	200	810
Mercury	18	25	19	140	39	20
Nickel	4.8	ND 3.5	9.0	11	7.9	15
Potassium	270	240	840	1000	1400	350
Selenium	ND 0.35	ND 0.34	ND 0.36	ND 0.34	ND 0.35	ND 0.36
Silver	ND 1.3	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 1.2
Sodium	330	300	2500	2100	590	1500
Thallium	ND 0.35	ND 0.34	ND 0.36	ND 0.34	ND 0.35	ND 0.36
Vanadium	4.3	4.9	9.1	11	15	ND 2.4
Zinc	31000	190000	27000	37000	54000	31000

ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
Metals (mg/kg)						
Aluminum	360	3800	65	37000	3700	1600
Antimony	2.8	4.5	ND 1.0	15	3.6	ND 1.2
Arsenic	2.3	6.4	1.2	5.4	8.4	35
Barium	ND 3.7	240	17	2200	600	120
Beryllium	ND 0.37	0.47	ND 0.53	ND 0.33	ND 0.45	ND 0.58
Cadmium	1.2	70	ND 1.8	1.8	ND 1.5	ND 2.0
Calcium	13000	34000	820	37000	9700	8500
Chromium	16	640	5.4	1900	130	320
Cobalt	ND 2.5	530	ND 3.5	28	18	17
Copper	24J	300J	47J	1800J	660J	170J
Iron	45000	63000	5400	55000	130000	200000
Lead	140	1100	40	4500	930	2200
Magnesium	450	2400	ND 90	2800	1300	2500
Manganese	91	280	23	560	470	660
Mercury	0.12	0.79	ND 0.16	1.4	37	68
Nickel	ND 3.7	1800	ND 5.3	960	45	9.0
Potassium	100	7300	ND 90	260	360	200
Selenium	ND 0.38	0.64	ND 0.51	0.56	ND 0.45	ND 0.58
Silver	ND 1.2	1.9	ND 1.8	ND 1.1	ND 1.5	ND 2.0
Sodium	770	640	2600	6600	10000	490
Thallium	ND 0.38	ND 0.48	ND 0.51	ND 0.32	ND 0.45	ND 0.58
Vanadium	7.4	22	ND 3.5	15	ND 3.0	ND 3.9
Zinc	190	2700	51	3800	6300	2200

APPENDIX C

NON-CONFORMING WASTE ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

Sample ID:		*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCLP Metals (mg/L)	*TCLP Regulatory (mg/L)*						
Arsenic	**5.0**	0.0040	ND 0.0030	0.0080	0.0030	ND 0.0030	0.0090
Barium	**100**	0.15	0.67	0.36	0.12	0.40	0.31
Cadmium	**1.0**	0.048	0.10	0.018	0.072	0.046	0.032
Chromium	**5.0**	0.087	0.025	0.16	0.087	0.093	0.025
Lead	**5.0**	65	73	98	56	120	32
Mercury	**0.2**	0.0007	0.0010	0.00040	0.00070	0.0011	0.00060
Selenium	**1.0**	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030
Silver	**5.0**	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010

Notes:
J Associated value is estimated.
ND Non-detect at the associated value.
TCLP Toxicity Characteristic Leaching Procedure
TCL Target Compound List
TAL Target Analyte List

ANALYTICAL RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
JANUARY - APRIL 1994

	Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCLP Metals (mg/L)	***TCLP Regulatory (mg/L)***						
Arsenic	5.0	ND 0.0030	ND 0.0030	0.0080	0.0040	0.019	0.030
Barium	100	0.27	0.41	0.038	0.55	0.98	0.24
Cadmium	1.0	ND 0.010	1.8	ND 0.010	0.078	0.046	0.28
Chromium	5.0	ND 0.010	0.019	ND 0.010	0.064	0.14	0.016
Lead	5.0	ND 0.040	0.31	0.31	19	0.85	47
Mercury	0.2	ND 0.00040	ND 0.00040	ND 0.00040	ND 0.00040	0.018	0.0039
Selenium	1.0	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030
Silver	5.0	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010

Notes:
J Associated value is estimated.
ND Non-detect at the associated value.
TCLP Toxicity Characteristic Leaching Procedure
TCL Target Compound List
TAL Target Analyte List

APPENDIX D

NON-CONFORMING DRUM AND CONSOLIDATED WASTE ANALYTICAL DATA QUALITY ASSURANCE/QUALITY CONTROL (QA/QC) ASSESSMENT

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1.0 EXECUTIVE SUMMARY

Drum waste and visibly impacted soils excavated from the Pfohl Brothers Landfill Site (Site) in Cheektowaga, New York was characterized as part of the Interim Remedial Measures (IRM) Completion. Waste initially characterized as "conforming" was analyzed for polychlorinated biphenyls PCBs and lead. Waste initially characterized as "non-conforming" was analyzed for Target Compound List/Target Analyte List (TCL/TAL) and Toxicity Characteristic Leaching Procedure (TCLP) metals.

"Conforming" Wastes

All data reported for lead and PCB results were usable with the exception of the non-detect results reported for aroclors 1016, 1232, 1242, 1248,1254 and 1260 for samples 0210-082, 0211-093 and 021-094. Surrogate recoveries for these samples were zero and the results were rejected.

Most of the data were acceptable without qualification. Some sample results were qualified as estimated based on outlying spike recoveries.

Aroclors 1016, 1232 and 1242 were not detected in any of the samples. Aroclor 1221 was the predominant PCB detected in the samples, with concentrations ranging from 2 to 5,700 mg/kg. Aroclor 1248 was detected in two samples at 18 and 560 mg/kg. Aroclor 1254 was detected in three samples at concentrations ranging from 8 to 205 mg/kg, and Aroclor 1260 was detected in one sample at 10 mg/kg.

Total lead concentrations in the soils ranged from 23 to 43,000 mg/kg. Lead concentrations in the TCLP extracts of the soils ranged from non-detect to 170 mg/L.

"Non-Conforming"

All data were judged acceptable. Some semi-volatile results were qualified as estimated due to outlying surrogate recoveries, and some metals data were qualified as estimated due to outlying spike recoveries.

Most volatile results were non-detect. Acetone, benzene, 2-butanone, chlorobenzene, 4-methyl-2-pentanone, tetrachloroethene, toluene, trichloroethene and xylenes were reported in various samples at mg/kg levels.

The semi-volatiles analyses contained some positive results for bis(2-ethylhexyl)phthalate, dibenzofuran, di-n-butylphthalate, 4-chlorodiphenyl ether, dichlorobenzenes, 2,4-dimethylphenol, 2-methylnaphthalene, naphthalene, 4-nitroaniline, trichlorophenols, methylphenols, phenol, 2,3,4-trichlorobenzene and hexachlorobenzene. In addition, various other polynuclear aromatic (PNA) compounds were detected in sample 0218-0010.

Aroclors 1016, 1232, 1242 and 1260 were not detected in any samples. Aroclor 1254 was reported in some of the samples at 6.9 to 80 mg/kg and Aroclor 1221 was reported at 6.7 to 650 mg/kg. Aroclor 1248 was detected at 20 mg/kg in sample 0218-0010 only.

Thallium was not detected in any of the samples. All other metals of interest were detected in some samples at various levels.

Selenium and silver were not detected in any of the TCLP samples. The remaining metals of interest were detected in some of the TCLP samples at various levels. Of these, only lead exceeded the regulatory TCLP levels.

2.0 INTRODUCTION

Analytical services for the IRM Completion performed at the Pfohl Brothers Landfill Site (Site) in Cheektowaga, New York, were provided by Recra Environmental (Recra) and International Technology Corporation (IT). Analysis methods were referenced from "Test Methods for Evaluating Solid Waste - Physical/Chemical Methods" (SW-846), Third Edition, August 1993, United States Environmental Protection Agency (USEPA) Office of Solid Waste and "NIOSH Manual of Analytical Methods", Third Edition, August 1987. Table 1 lists the individual analytical methods employed.

During the IRM Completion, drums and visibly impacted soils were excavated from the Site and initially characterized as "conforming" or "non-conforming" using visual characterization and radiation, explosimeter, and photoionization detector (PID) screening. Wastes categorized as "conforming" were consolidated (if compatible), composited and sampled using a five point composite scheme for total lead and PCB analyses. Initially, any samples yielding total lead concentrations greater than 100 mg/kg were resubmitted for TCLP lead analysis. As the study progressed and it was noted that most lead results were greater than 100 mg/kg, the analysis scheme was changed and all samples were analyzed for TCLP lead only.

Wastes categorized as "non-conforming" were sampled for TCL/TAL testing and TCLP metals analysis.

A summary of analytical results is presented in Table 2A for the "conforming" wastes. A summary of the analytical results for "non-conforming" wastes is presented on Table 2B. These data were evaluated based on information obtained from the finished data sheets, Chain of Custody documents, blank data, duplicate results and recovery data for matrix and surrogate spikes.

The Quality Assurance/Quality Control (QA/QC) by which these data have been assessed is outlined in the analysis methods and the following guidance documents:

i) "National Functional Guidelines for Organic Data Review, Multi-Media, Multi-Concentration and Low Concentration Water", 12/90 (Rev. 6/91); and

ii) "Laboratory Data Validation - Functional Guidelines for Evaluating Inorganics Analyses" (7/88), prepared by the USEPA Data Review Group.

3.0 QA/QC REVIEW

3.1 HOLDING TIMES

A list of holding time criteria, as referenced in the analysis methods, is presented in Table 3. All Chain of Custody documents and analytical reports were reviewed to determine actual sample holding times. Sample holding times are summarized in Table 4A for "conforming" waste and Table 4B for "non-conforming" waste.

All samples were extracted and/or analyzed within the required holding times except for the "non-conforming" soil samples. These samples were extracted for PCB analysis fourteen days outside of the five day holding time. Holding time exceedances generally introduce a low bias in sample data due to the loss of analytes and all associated positive PCB results were qualified as estimated. Non-detect results were not qualified based upon the following:

i) PCB compounds are highly stable.

ii) The action limit for this study was 40 mg/kg and the detection limits reported for PCBs were generally 10 µg/kg. Any variability in sample results at the detection limit would be insignificant in light of the data quality objectives for this study.

3.2 INTERNAL STANDARDS (ISs)

The proper IS compounds were added to all samples prior to volatiles and semi-volatiles analyses. All volatile IS recoveries and most semi-volatile IS recoveries were acceptable. Low chrysene-d_{12}, perylene-d_{12}, and/or dichlorobenzene-d_4 (semi-volatile ISs) were reported for some samples due to matrix effects. No positive sample results were associated with these outlying ISs and qualification was not necessary. Non-detect results were not qualified since all IS recoveries were greater than 10 percent and did not indicate a severe loss in sensitivity.

3.3 SURROGATE ANALYSES

The proper surrogate compounds were added to all volatile, semi-volatile and PCB samples prior to analysis and/or extraction. A summary of all surrogate recoveries is presented in Table 5A for "conforming" waste and Table 5B for "non-conforming" waste.

Volatiles

All surrogate recoveries were within method control limits indicating acceptable overall analytical efficiency.

Semi-Volatiles

Sample matrices were such that sample extracts could not be concentrated down to 1 ml as specified in Method 8270. (Final volumes ranged from 10 to 5 ml). Most samples also required further dilution prior to analysis and resulting surrogate recoveries were below the detection limits. For these samples, analytical accuracy was assessed on the basis of spike recoveries only (see Section 3.5).

Samples 0218-002, 0218-003 and 0218-004 were analyzed initially at an overall dilution of 1:10. Due to severe matrix effects, some surrogate recoveries were very low or were not recovered at all. As any non-detect results from these analyses were not usable, results for these compounds were calculated from further dilutions of the samples. All compounds detected in the analysis of the 1:10 dilutions were reported but qualified as estimated due to a potential low bias.

PCBs

All surrogate recoveries were acceptable with the exception of samples 0210-082, 0211-093, and 0211-094 for which 0 percent recoveries were reported.

As this may indicate severe analytical inefficiency, non-detect PCB results for these samples were rejected and positive values were qualified as estimated.

Additionally, surrogate recoveries could not be evaluated for all "non-conforming" samples requiring dilutions greater than 1:40.

3.4 MATRIX SPIKE/MATRIX SPIKE DUPLICATE (MS/MSD) ANALYSES

MS/MSD analyses were performed on "conforming" soils submitted for PCB analysis and TCLP lead analysis, and "non-conforming" soils submitted for TAL metals analysis. A summary of the data is presented in Table 6A for "conforming" waste and Table 6B for "non-conforming" waste.

PCBs

MS/MSD analysis was performed on 10 percent of all "conforming" waste samples.

Most spike recoveries and Relative Percent Difference (RPD) values were acceptable, indicating good analytical accuracy and precision. Outlying (high) spike recoveries were reported for both the MS and MSD analyses of samples 0205-063 and 0210-083. As this may indicate a potential high bias, all positive PCB results for these samples were qualified as estimated.

Outlying RPD values were reported for the MS/MSD analysis of sample 0203-046, 0201-003, 0211-092 and 0214-103. As this may indicate variability in this analysis parameter, associated positive sample results were qualified as estimated.

The original aroclor concentration in sample 0216-123 was significantly higher than the spiking concentration. Spike recoveries were disregarded for this sample.

TCLP Lead

MS/MSD analysis was performed on some of the "conforming" waste samples submitted for TCLP lead analysis at a frequency of one per twenty investigative samples. In place of MS/MSD analyses, a MS and a laboratory duplicate were prepared and analyzed for two of the analytical batches. The results for these two samples were evaluated in Sections 3.6 and 3.7 of this report.

The lead concentrations in the TCLP extracts of samples 0210-083 and 0216-123 were significantly higher than the spiking concentrations. Spike recoveries were disregarded for these samples.

All remaining MS/MSD recoveries and RPD values were acceptable with one exception: An outlying RPD value was reported for the MS/MSD analysis of sample 0211-092. This may indicate some variability in the analysis procedure, hence, the lead result for this sample was qualified as estimated.

TAL Metals

Batch MS/MSD recoveries were reported for the "non-conforming" wastes analyzed for TAL metals. All recoveries and RPD values were acceptable with the following exceptions:

i) A 0 percent barium recovery was reported for the MS analysis, while the MSD recovery was acceptable. The MS recovery appears to be anomalous and was not used to assess the data.

ii) Outlying (low) recoveries were reported for the MS and MSD analyses of copper. All positive sample results were qualified as estimated due to a potential low bias. Non-detect results were not qualified since both spike recoveries were greater than 10 percent and did not indicate an extreme loss of sensitivity.

iii) The MS recovery for selenium was slightly low. Based on the acceptable MSD recovery reported for this analyte, analytical accuracy was considered acceptable.

iii) A high MS recovery and outlying RPD value were reported for thallium. This could indicate some variability in the quantitation of this analyte. All sample results were non-detect for thallium and qualification was not necessary.

3.5 BLANK SPIKE ANALYSES

Blank spikes were prepared and analyzed with each batch of "non-conforming" waste samples analyzed for volatiles, semi-volatiles, PCBs, total metals and TCLP metals. Results are summarized in Table 7.

Volatiles

All spike recoveries were acceptable.

Semi-Volatiles

All spike recoveries were acceptable with these exceptions:

i) Outlying (high) recoveries were reported for 4-nitrophenol and 2,4-dinitrotoluene. All samples results for these compounds were non-detect and would not have been affected by a potential high bias.

ii) An outlying (low) recovery was reported for N-nitroso-di-n-propylamine, indicating a potential low bias. A batch MS/MSD sample prepared with the samples for this study yielded acceptable recoveries for this compound and analytical accuracy was judged acceptable on this basis.

PCBs

Analysis of the blank spike extracted with the "non-conforming" soil samples yielded an acceptable recovery.

TCLP Metals

The blank spike and blank spike duplicate analyzed with the "non-conforming" waste samples yielded acceptable recoveries with one exception: Low recoveries were reported for silver. All sample results for TCLP silver were ND0.010 mg/L. Since the regulatory level for silver (5.0 mg/L) is significantly higher than the detection limit, a potential low bias in the silver results reported near the detection limit would have been insignificant.

3.6 MATRIX SPIKE ANALYSES

Total Lead

MS analyses were performed on three "conforming" waste samples analyzed for total lead. The MS recovery reported for sample 0205-063 was acceptable. The MS recovery for sample 0201-004 was high and the lead result for this sample was qualified as estimated due to a potential high bias. The MS recovery for sample 0203-046 was disregarded due to a lead concentration in the sample greater than four times the spiking level.

TCLP Lead

MS analyses were performed on the TCLP extracts of samples 0214-103 and 0212-001. Both yielded outlying (high) recoveries and sample lead results were qualified as estimated due to a potential high bias.

3.7 LABORATORY DUPLICATE ANALYSES

Duplicate analysis results are summarized in Table 8.

Total Lead

Duplicate lead analyses were performed on three "conforming" waste samples. The RPD value reported for sample 0205-063 was acceptable. The duplicate analyses of samples 0201-004 and 0203-046 yielded high RPD values and sample results were qualified as estimated due to suspected analytical imprecision.

TCLP Lead

Both TCLP samples prepared and analyzed in duplicate yielded acceptable RPD values.

3.8 METHOD BLANKS

A method blank was prepared and analyzed with each analytical batch, for all analytical parameters. Results reported for the method blanks were non-detect for all analytes of interest.

4.0 CONCLUSION

Based on the assessment detailed in this report, the data produced for this study were acceptable with the specific exceptions and qualifications noted herein.

TABLE 1

ANALYTICAL METHODS SUMMARY
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Matrix	*Parameter*	*Method*	*Reference*
"Conforming" Soil Waste Samples	PCBs	8080	(1)
	Total Lead	7420	(1)
	TCLP Lead	1311/7420	(1)
"Non-Conforming" Soil Waste Samples	TCL Volatiles	8240	(1)
	TCL Semi-Volatiles	8270	(1)
	PCBs	8080	(1)
	TAL Metals	6010/7000	(1)
	TCLP Metals	1311/6010/7060	(1)

Notes:

TCLP Toxicity Characteristic Leaching Procedure
PCBs Polychlorinated Biphenyls
TCL Target Compound List
TAL Target Analyte List
(1) "Test Methods for Evaluating Solid Waste - Physical/Chemical Methods" (SW-846), Third Edition, August 1993, USEPA Office of Solid Waste

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0001	219471	0125-003	01/25/94	ND 6	61	ND 6	ND 6	ND 6	ND 6	ND 6	1,100	-
		0131-007	01/31/94	-	-	-	-	-	-	-	240	0.11
0002	249426	0131-001	01/31/94	ND 23	120	ND 23	ND 23	ND 23	ND 23	ND 23	44	-
0003	249133	0131-002	01/31/94	ND 6	4J	ND 6	ND 6	ND 6	ND 6	ND 6	52	-
0004	380-B	0131-003	01/31/94	ND 7	7J	ND 7	ND 7	ND 7	ND 7	ND 7	64	-
0005	391009-D	0131-004	01/31/94	ND 6	32	ND 6	ND 6	ND 6	ND 6	ND 6	200	0.26
0006	370-B	0131-005	01/31/94	ND 6	16	ND 6	ND 6	ND 6	ND 6	ND 6	400	2.3
0007	379-B	0131-006	01/31/94	ND 6	4J	ND 6	ND 6	ND 6	ND 6	ND 6	240	0.76
0008	240442	0201-003	02/01/94	ND 61	430J	ND 61	ND 61	ND 61	ND 61	ND 61	400	1.7
0009	219552	0201-004	02/01/94	ND 320	1,900	ND 320	ND 320	ND 320	ND 320	ND 320	270J	0.42J
0010	362-B	0201-006	02/01/94	ND 140	850	ND 140	ND 140	ND 140	ND 140	ND 140	290	0.28
0011	249016	0201-009	02/01/94	ND 670	5,700	ND 670	ND 670	ND 670	ND 670	ND 670	950	2.3
		0201-009Re	02/01/94	ND 140	3,800	ND 140	ND 140	ND 140	ND 140	ND 140	1,000	-
0012	7301	0201-013	02/02/94	ND 28	380	ND 28	ND 28	ND 28	ND 28	ND 28	380	0.42
0013	319241-B	0202-020	02/02/94	ND 31	420	ND 31	ND 31	ND 31	ND 31	ND 31	570	0.072
0014	7198	0202-025	02/02/94	ND 7	8	ND 7	ND 7	ND 7	ND 7	ND 7	85	0.10
0015	319041-D	0202-026	02/02/94	ND 61	880	ND 61	ND 61	ND 61	ND 61	ND 61	19,000	170
0016	339393	0202-032	02/02/94	ND 69	880	ND 69	ND 69	ND 69	ND 69	ND 69	21,000	67
		0212-001	02/12/94	-	-	-	-	-	-	-	-	0.11J
0017	249084	0202-035	02/03/94	ND 300	1,100	ND 300	ND 300	ND 300	ND 300	ND 300	5,600	25
		0212-002	02/12/94	-	-	-	-	-	-	-	-	0.11
0018	7326	0203-042	02/03/94	ND 68	180	ND 68	ND 68	ND 68	ND 68	ND 68	670	2.1

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0034	RB-25	0212-009	02/12/94	-	-	-	-	-	-	-	-	0.16
0035	RB-24	0207-068	02/07/94	ND 67	440	ND 67	ND 67	ND 67	ND 67	ND 67	710	2.5
0036	7352	0207-072	02/07/94	ND 54	570	ND 54	ND 54	ND 54	205	ND 54	730	2.7
0037	RB-61	0207-073	02/07/94	ND 16	120	ND 16	ND 16	ND 16	8J	ND 16	3,400	2.7
0038	RB-56	0208-073	02/08/94	ND 28	390	ND 28	ND 28	ND 28	24J	ND 28	-	25
		0212-008	02/12/94	-	-	-	-	-	-	-	-	0.15
0039	RB-50	0208-074	02/08/94	ND 35	420	ND 35	ND 35	ND 35	ND 35	ND 35	-	3.5
0040	RB-54	0208-075	02/08/94	ND 59	1,800	ND 59	ND 59	ND 59	ND 59	ND 59	-	2.9
0041	RB-55	0208-076	02/08/94	ND 6	81	ND 6	ND 6	ND 6	ND 6	ND 6	-	4.7
0042	189-25	0208-077	02/08/94	ND 36	340	ND 36	ND 36	ND 36	ND 36	ND 36	-	1.4
0043	RB-39	0208-078	02/08/94	ND 65	1,200	ND 65	ND 65	ND 65	170	ND 65	-	0.8
0044	RB-69	0209-079	02/09/94	ND 52	1,200	ND 52	ND 52	ND 52	ND 52	ND 52	-	0.23
0045	249015	0209-080	02/09/94	ND 32	320	ND 32	ND 32	ND 32	ND 32	ND 32	-	0.50
0046	RB-68	0209-081	02/09/94	ND 13	66	ND 13	ND 13	ND 13	ND 13	ND 13	-	6.3
		0209-081Re	02/09/94	-	-	-	-	-	-	-	-	24
		0209-081Re	02/09/94	-	-	-	-	-	-	-	-	76
		0310-001	03/10/94	-	-	-	-	-	-	-	-	0.18
0047	RB-64	0210-081	02/10/94	ND 13	10	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.90
0048	RB-2001	0210-082	02/10/94	R	37J	R	R	R	R	R	-	6.4
		0217-004	02/17/94	-	-	-	-	-	-	-	-	0.12
0049	RB-2006	0210-083	02/10/94	ND 12	17J	ND 12	ND 12	ND 12	ND 12	ND 12	-	12.4
		0217-005	02/17/94	-	-	-	-	-	-	-	-	0.15

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0019	319435-B	0203-046	02/03/94	ND 140	380J	ND 140	ND 140	ND 140	ND 140	ND 140	2,200J	5.5J
		0212-003	02/12/94	-	-	-	-	-	-	-	-	0.5
0020	319411-B	0203-047	02/03/94	ND 230	410	ND 230	ND 230	ND 230	ND 230	ND 230	1,700	1.6
0021	319405-B	0203-048	02/03/94	ND 120	560	ND 120	ND 120	ND 120	ND 120	ND 120	43,000	55
		0212-004	02/12/94	-	-	-	-	-	-	-	-	0.13
0022	3322	0204-050	02/04/94	ND 100	360	ND 100	ND 100	ND 100	ND 100	ND 100	11,000	85
		0212-005	02/12/94	-	-	-	-	-	-	-	-	ND 0.090
0023	319204-B	0204-055	02/04/94	ND 130	230	ND 130	ND 130	ND 130	ND 130	ND 130	400	4.2
0024	319415-B	0204-058	02/04/94	ND 130	740	ND 130	ND 130	ND 130	ND 130	ND 130	2,300	19
		0212-006	02/12/94	-	-	-	-	-	-	-	-	0.11
0025	366-B	0204-059	02/04/94	ND 130	400	ND 130	ND 130	ND 130	ND 130	ND 130	2,200	37
		0212-007	02/12/94	-	-	-	-	-	-	-	-	0.25
0026	H-447-C	0204-060	02/04/94	ND 130	300	ND 130	ND 130	ND 130	ND 130	ND 130	220	1.6
0027	378-B	0204-061	02/04/94	ND 130	250	ND 130	ND 130	ND 130	ND 130	ND 130	440	4.1
0028	H-417-C	0205-062	02/05/92	ND 53	210	ND 53	ND 53	ND 53	ND 53	ND 53	700	0.57
0029	319028-D	0205-063	02/05/94	ND 63	220J	ND 63	ND 63	ND 63	ND 63	ND 63	470J	2.0
0030	WRB-31025	0205-064	02/05/94	ND 100	240	ND 100	ND 100	ND 100	ND 100	ND 100	170	0.28
0031	WRB-22925	0205-065	02/05/94	ND 100	790	ND 100	ND 100	ND 100	ND 100	ND 100	23	-
0032	WRB-48425	0205-066	02/05/94	ND 120	1,200	ND 120	ND 120	ND 120	ND 120	ND 120	200	3.6
0033	WRB-21725	0205-067	02/05/94	ND 55	260	ND 55	ND 55	ND 55	ND 55	ND 55	1200	7.8
		0205-067Re	02/05/94	-	-	-	-	-	-	-	-	1.9
0034	RB-25	0207-069	02/07/94	ND 67	400	ND 67	ND 67	ND 67	ND 67	ND 67	1,600	19

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0069	2010	0214-102	02/12/94	ND 66	190	ND 66	ND 66	ND 66	ND 66	ND 66	-	0.37
0070	249476	0214-104	02/14/94	ND 64	120	ND 64	ND 64	ND 64	ND 64	ND 64	-	0.55
0071	319241B	0214-103	02/14/94	ND 61	140J	ND 61	ND 61	ND 61	ND 61	ND 61	-	0.17J
0072	319204-B	0214-105	02/14/94	ND 17	3J	ND 17	ND 17	ND 17	ND 17	ND 17	-	0.12
0073	249142	0215-106	02/15/94	ND 14	21	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.42
0074	362-B	0215-107	02/15/94	ND 35	54	ND 35	ND 35	ND 35	ND 35	ND 35	-	0.15
0075	H-447-C	0215-108	02/15/94	ND 140	330	ND 140	ND 140	ND 140	ND 140	ND 140	-	0.82
0076	H-402-A	0215-109	02/15/94	ND 120	730	ND 120	ND 120	ND 120	ND 120	ND 120	-	0.30
0077	249015	0215-110	02/15/94	ND 130	700	ND 130	ND 130	ND 130	ND 130	ND 130	-	0.27
0078	H-417-C	0215-111	02/15/94	ND 59	210	ND 59	ND 59	ND 59	ND 59	ND 59	-	0.32
0079	7198	0215-112	02/15/94	ND 130	89J	ND 130	ND 130	560	ND 130	ND 130	-	0.43
0080	319014-D	0216-124	02/16/94	ND 15	3J	ND 15	ND 15	ND 15	ND 15	ND 15	-	0.28
0081	RB-69	0216-123	02/16/94	ND 540	3,000	ND 540	ND 540	ND 540	ND 540	ND 540	-	44
		0310-002	03/10/94	-	-	-	-	-	-	-	-	0.68
0082	3010	0216-130	02/16/94	ND 14	34	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.38
0083	2007	0217-135	02/17/94	ND 32	130	ND 32	ND 32	ND 32	ND 32	ND 32	-	0.51
0084	RB-24	0226-183	02/26/94	ND 30	170	ND 30	ND 30	ND 30	ND 30	ND 30	-	0.47
0085	286-25	0225-163	02/25/94	ND 13	45	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.55
0086	182-25	0225-165	02/25/94	ND 14	66	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.38
0087	249033	0225-164	02/25/94	ND 12	25	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.20
0088	249133	0225-166	02/25/94	ND 14	26	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.47
0089	249084	0226-182	02/26/94	ND 15	120	ND 15	ND 15	ND 15	ND 15	ND 15	-	0.37

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0050	RB-2004	0210-085	02/10/94	ND 57	110	ND 57	ND 57	ND 57	ND 57	ND 57	-	8.4
		0217-001	02/17/94	-	-	-	-	-	-	-	-	0.090
0051	RB-2003	0210-086	02/10/94	ND 270	1,500	ND 270	ND 270	ND 270	ND 270	ND 270	-	0.29
0052	RB-2005	0210-087	02/10/94	ND 150	690	ND 150	ND 150	ND 150	ND 150	ND 150	-	0.58
0053	RB-319009D	0210-088	02/10/94	ND 690	4,800	ND 690	ND 690	ND 690	ND 690	ND 690	-	0.98
0054	RB-31	0210-084	02/10/94	ND 62	100	ND 62	ND 62	ND 62	ND 62	ND 62	-	8
		0217-003	02/17/94	-	-	-	-	-	-	-	-	0.25
0055	219552	0210-089	02/10/94	ND 310	1,600	ND 310	ND 310	ND 310	ND 310	ND 310	-	20
		0217-002	02/17/94	-	-	-	-	-	-	-	-	0.20
0056	2002	0211-093	02/11/94	R	22J	R	R	R	R	R	-	0.12
0057	2012	0211-089	02/11/94	ND 150	340	ND 150	ND 150	ND 150	ND 150	ND 150	-	1.3
0058	2014	0211-090	02/11/94	ND 160	850	ND 160	ND 160	ND 160	ND 160	ND 160	-	0.53
0059	2013	0211-091	02/11/94	ND 150	620	ND 150	ND 150	ND 150	ND 150	ND 150	-	1.4
0060	379-B	0211-092	02/11/94	ND 66	110J	ND 66	ND 66	ND 66	ND 66	ND 66	-	0.68J
0061	219471	0211-094	02/11/94	R	18J	R	R	R	R	R	-	0.33
0062	249442	0211-095	02/11/94	ND 13	48	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.57
0063	7326	0211-096	02/11/94	ND 46	180	ND 46	ND 46	ND 46	ND 46	ND 46	-	0.53
0064	5026	0212-097	02/12/94	ND 130	550	ND 130	ND 130	ND 130	ND 130	ND 130	-	0.38
0065	7301	0212-098	02/12/94	ND 110	760	ND 110	ND 110	ND 110	ND 110	ND 110	-	0.38
0066	2011	0212-099	02/12/94	ND 130	240	ND 130	ND 130	ND 130	ND 130	ND 130	-	0.56
0067	370-B	0212-100	02/12/94	ND 120	190	ND 120	ND 120	ND 120	ND 120	ND 120	-	0.45
0068	2009	0212-101	02/12/94	ND 12	38	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.49

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0110	RB15	0316-005	03/16/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	0.12
0111	RB39	0316-006	03/16/94	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.090
0112	RB24	0316-007	03/16/94	ND 14	2J	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.11
0113	RB64	0316-008	03/16/94	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.13
0114	RB23	0316-009	03/16/94	ND 14	4J	ND 14	ND 14	ND 14	ND 14	ND 14	-	ND 0.090
0115	484-25	0317-001	03/17/94	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.11
0116	286-25	0317-002	03/17/94	ND 12	ND 12	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.10
0117	RB65	0317-003	03/17/94	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	-	ND 0.090
0118	249033	0317-004	03/17/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	ND 0.090
0119	197-25	0317-005	03/17/94	ND 16	ND 16	ND 16	ND 16	ND 16	ND 16	ND 16	-	ND 0.090
0120	229003	0317-006	03/17/94	ND 16	ND 16	ND 16	ND 16	ND 16	ND 16	ND 16	-	ND 0.090
0121	379-B	0317-007	03/17/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	0.50
0122	310-25	0317-008	03/17/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	0.27
0123	2004	0317-009	03/17/94	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090
0124	189-25	0317-011	03/17/94	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.42
0125	RB-50	0317-012	03/17/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	ND 0.090
0126	2011	0317-013	03/17/94	ND 17	ND 17	ND 17	ND 17	ND 17	ND 17	ND 17	-	ND 0.090
0127	319214B	0317-014	03/17/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	0.10
0128	182-25	0317-015	03/17/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	0.12
0129	2007	0317-016	03/17/94	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	-	ND 0.090
0130	2012	0318-013	03/18/94	ND 86	540	ND 86	ND 86	ND 86	ND 86	ND 86	-	ND 0.090

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0090	RB39	0226-184	02/26/94	ND 26	130	ND 26	ND 26	ND 26	ND 26	ND 26	-	0.73
0091	379B	0302-205	03/02/94	ND 13	36	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.17
0092	RB50	0228-188	02/28/94	ND 13	50	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.82
0093	RB61	0228-190	02/28/94	ND 20	7J	ND 20	ND 20	ND 20	ND 20	ND 20	-	0.14
0094	7198	0228-191	02/28/94	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	-	8.5
		0310-003	03/10/94	-	-	-	-	-	-	-	-	0.20
0095	3322	0302-206	03/02/94	ND 11	72	ND 11	ND 11	ND 11	ND 11	ND 11	-	0.11
0096	RB64	0303-213	03/03/94	ND 15	53	ND 15	ND 15	ND 15	ND 15	ND 15	-	0.85
0097	RB56	0303-214	03/03/94	ND 16	38	ND 16	ND 16	ND 16	ND 16	ND 16	-	0.42
0098	22225	0310-005	03/10/94	ND 14	110	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.28
0099	319009B	0304-223	03/04/94	ND 12	10J	ND 12	ND 12	ND 12	ND 12	10J	-	0.28
0100	WRB285-25	0304-224	03/04/94	ND 12	47	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.30
0101	RB-25	0305-242	03/05/94	ND 12	32	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.51
0102	18925	0305-243	03/05/94	ND 12	37	ND 12	ND 12	ND 12	ND 12	ND 12	-	23.4
		0310-004	03/10/94	-	-	-	-	-	-	-	-	0.32
0103	RB-370B	0307-245	03/07/94	ND 59	ND 59	ND 59	ND 59	ND 59	ND 59	ND 59	-	0.22
0104	2013	0310-006	03/10/94	ND 65	300	ND 65	ND 65	ND 65	ND 65	ND 65	-	0.57
0105	378	0315-001	03/15/94	ND 12	10J	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.090
0106	RB56	0316-001	03/16/94	ND 15	ND 15	ND 15	ND 15	ND 15	ND 15	ND 15	-	0.89
0107	313-25	0316-002	03/16/94	ND 12	ND 12	ND 12	ND 12	ND 12	ND 12	ND 12	-	ND 0.090
0108	RB73	0316-003	03/16/94	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.090
0109	RB25	0316-004	03/16/94	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.11

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*	*Total*	*TCLP*
				mg/kg	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/kg*	*mg/L*
0153	366B	0321-004	03/21/94	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090
0154	319009D	0321-005	03/21/94	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	-	0.11
0155	2001	0321-006	03/21/94	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090
0156	339393	0321-009	03/21/94	-	-	-	-	-	-	-	-	0.11
0157	3005	0321-008	03/21/94	ND 10	4J	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090
0158	429	0321-007	03/21/94	-	-	-	-	-	-	-	-	ND 0.090
0159	RB55	0321-010	03/21/94	ND 12	5J	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.090
0160	RB23	0324-003	03/23/94	ND 16	99	ND 16	ND 16	ND 16	ND 16	ND 16	-	0.14
0161	RB24	0324-004	03/23/94	ND 14	39	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.21
0162	H405B	0326-002	03/26/94	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	-	0.34
0163	RB39	0326-003	03/26/94	ND 12	12	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.33
0164	2014	0326-001	03/26/94	ND 13	59	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.20
0165	219488	0326-004	03/26/94	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	-	0.21
		0326-004Re	03/26/94	ND 11	2J	ND 11	ND 11	ND 11	ND 11	ND 11	-	-
0166	RB54	0329-001	03/29/94	ND 12	5J	ND 12	ND 12	18	ND 12	ND 12	-	0.19
NA	NA	AREA C #1	02/21/94	ND 13	66	ND 13	ND 13	ND 13	ND 13	ND 13	-	0.13
NA	NA	AREAC #2	02/21/94	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	-	ND 0.090

Notes:
ND Non-detect at the associated value.
J Associated value is estimated.
TCLP Toxicity Characteristic Leaching Procedure.
Re Denotes reanalysis
NA Not Applicable
R Analytical result was rejected.

TABLE 2A

ANALYTICAL RESULTS SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Batch #	*Rolloff Box*	*Sample ID*	*Sample Date*	*Aroclors*							*Lead*	
				1016 *mg/kg*	1221 *mg/kg*	1232 *mg/kg*	1242 *mg/kg*	1248 *mg/kg*	1254 *mg/kg*	1260 *mg/kg*	*Total mg/kg*	*TCLP mg/L*
0131	2010	0318-014	03/18/94	ND 16	58	ND 16	ND 16	ND 16	ND 16	ND 16	-	ND 0.090
0132	362B	0318-015	03/18/94	ND 12	ND 12	ND 12	ND 12	ND 12	ND 12	ND 12	-	ND 0.090
0133	RB-69	0318-016	03/18/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	ND 0.090
0134	368B	0319-001	03/19/94	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	ND 11	-	ND 0.090
0135	319043B	0319-002	03/19/94	ND 11	7J	ND 11	ND 11	ND 11	ND 11	ND 11	-	ND 0.090
0136	9347	0319-003	03/19/94	ND 12	5J	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.21
0137	22225	0319-004	03/19/94	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.18
0138	319241B	0319-005	03/19/94	ND 10	3J	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090
0139	H406B	0319-006	03/19/94	ND 12	2J	ND 12	ND 12	ND 12	ND 12	ND 12	-	0.25
0140	380B	0319-007	03/19/94	ND 36	160	ND 36	ND 36	ND 36	ND 36	ND 36	-	ND 0.090
0141	RB-61	0319-008	03/19/94	-	-	-	-	-	-	-	-	0.55
0142	2003	0319-009	03/19/94	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	-	ND 0.090
0143	2002	0319-010	03/19/94	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	ND 9	-	ND 0.090
0144	2013	0319-013	03/19/94	ND 11	3J	ND 11	ND 11	ND 11	ND 11	ND 11	-	0.10
0145	3001	0319-011	03/19/94	ND 20	ND 20	ND 20	ND 20	ND 20	ND 20	ND 20	-	ND 0.090
0146	249426	0319-012	03/19/94	ND 46	200	ND 46	ND 46	ND 46	ND 46	ND 46	-	0.090
0147	RB-68	0319-014	03/19/94	ND 12	13	ND 12	ND 12	ND 12	ND 12	ND 12	-	ND 0.090
0148	RB-15	0324-001	03/23/94	ND 15	7J	ND 15	ND 15	ND 15	ND 15	ND 15	-	ND 0.090
0149	RB-65	0324-002	03/23/94	ND 14	28	ND 14	ND 14	ND 14	ND 14	ND 14	-	0.19
0150	28525	0321-001	03/21/94	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090
0151	3011	0321-002	03/21/94	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090
0152	2006	0321-003	03/21/94	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	ND 10	-	ND 0.090

TABLE 2B

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCL Volatiles (µg/kg)						
Acetone	120000	ND 65000	ND 19000	420000	ND 40000	ND 28000
Benzene	1100J	ND 32000	32000	16000J	ND 20000	1800J
Bromodichloromethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Bromoform	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Bromomethane	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
2-Butanone	ND 14000	ND 65000	ND 19000	580000	ND 40000	ND 28000
Carbon disulfide	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Carbon tetrachloride	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Chlorobenzene	720J	6500J	100000	19000J	74000	49000
Chloroethane	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Chloroform	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Chloromethane	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Dibromochloromethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1-Dichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,2-Dichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1-Dichloroethene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,2-Dichloroethene (total)	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,2-Dichloropropane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
cis-1,3-Dichloropropene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
trans-1,3-Dichloropropene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Ethylbenzene	49000	190000	87000	5000000	46000	57000
2-Hexanone	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Methylene chloride	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
4-Methyl-2-pentanone	4000J	ND 65000	4000J	ND 280000	ND 40000	4900J
Styrene	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1,2,2-Tetrachloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Tetrachloroethene	1300J	ND 32000	ND 9400	120000J	ND 20000	13000J
Toluene	3000J	43000	41000	1700000	240000	700000D
1,1,1-Trichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
1,1,2-Trichloroethane	ND 6900	ND 32000	ND 9400	ND 140000	ND 20000	ND 14000
Trichloroethene	ND 6900	38000	ND 9400	31000J	ND 20000	ND 14000
Vinyl acetate	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Vinyl chloride	ND 14000	ND 65000	ND 19000	ND 280000	ND 40000	ND 28000
Xylenes (total)	360000	2300000	700000	26000000D	830000	510000

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCL Volatiles (µg/kg)						
Acetone	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Benzene	ND 160000	ND 71000	11000J	16000J	ND 70000	ND 31000
Bromodichloromethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Bromoform	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Bromomethane	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
2-Butanone	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Carbon disulfide	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Carbon tetrachloride	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Chlorobenzene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Chloroethane	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Chloroform	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Chloromethane	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Dibromochloromethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1-Dichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,2-Dichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1-Dichloroethene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,2-Dichloroethene (total)	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,2-Dichloropropane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
cis-1,3-Dichloropropene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
trans-1,3-Dichloropropene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Ethylbenzene	3200000	460000	2800000	340000	360000	28000J
2-Hexanone	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Methylene chloride	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
4-Methyl-2-pentanone	300000J	ND 140000	670000	29000J	ND 140000	ND 62000
Styrene	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1,2,2-Tetrachloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Tetrachloroethene	ND 160000	ND 71000	120000J	ND 67000	ND 70000	ND 31000
Toluene	370000	530000	1500000	230000	190000	7400J
1,1,1-Trichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
1,1,2-Trichloroethane	ND 160000	ND 71000	ND 140000	ND 67000	ND 70000	ND 31000
Trichloroethene	ND 160000	15000J	94000J	ND 67000	ND 70000	ND 31000
Vinyl acetate	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Vinyl chloride	ND 310000	ND 140000	ND 280000	ND 130000	ND 140000	ND 62000
Xylenes (total)	25000000D	7000000	15000000D	4300000	5800000	1700000

TABLE 2B

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCL Semi-volatiles (µg/kg)						
Acenaphthene	ND 200000	ND 54000	ND 520000	9800J	ND 53000	ND 170000
Acenaphthylene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Anthracene	ND 200000	ND 54000	ND 520000	14000J	ND 53000	ND 170000
Benzo(a)anthracene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Benzo(b)fluoranthene	ND 200000	ND 54000	ND 520000	17000J	ND 53000	ND 170000
Benzo(k)fluoranthene	ND 200000	ND 54000	ND 520000	9800J	ND 53000	ND 170000
Benzo(g,h,i)perylene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Benzo(a)pyrene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Benzoic acid	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
Benzyl alcohol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Chloroethoxy)methane	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Chloroethyl)ether	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Chloroisopropyl)ether	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
bis(2-Ethylhexyl)phthalate	ND 200000	ND 54000	190000J	120000	540000	ND 170000
4-Bromophenyl phenyl ether	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Butyl benzyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Chloroaniline	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Chloro-3-methylphenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Chloronaphthalene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Chlorophenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Chlorodiphenyl ether	ND 200000	25000J	120000J	ND 20000	61000	ND 170000
Chrysene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Dibenzo(a,h)anthracene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Dibenzofuran	4000000JD	670000	56000000D	75000	11000000D	320000
Di-n-butyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
1,2-Dichlorobenzene	ND 200000	1600000D	260000J	270000	1500000D	ND 170000
1,3-Dichlorobenzene	ND 200000	290000	860000	ND 20000	520000	ND 170000
1,4-Dichlorobenzene	ND 200000	460000	810000	54000	7200000D	390000000D
3,3'-Dichlorobenzidine	ND 390000	ND 110000	ND 1000000	ND 40000	ND 100000	ND 340000
2,4-Dichlorophenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Diethyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2,4-Dimethylphenol	ND 200000	840000	ND 520000	460000D	ND 53000	ND 170000
Dimethyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4,6-Dinitro-2-methylphenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCL Semi-volatiles (µg/kg)						
Acenaphthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Acenaphthylene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Anthracene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(a)anthracene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(b)fluoranthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(k)fluoranthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(g,h,i)perylene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzo(a)pyrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Benzoic acid	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
Benzyl alcohol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Chloroethoxy)methane	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Chloroethyl)ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Chloroisopropyl)ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
bis(2-Ethylhexyl)phthalate	2700J	8300J	5600J	4000J	58000	ND 8100
4-Bromophenyl phenyl ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Butyl benzyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Chloroaniline	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Chloro-3-methylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Chloronaphthalene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Chlorophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Chlorodiphenyl ether	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Chrysene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Dibenzo(a,h)anthracene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Dibenzofuran	ND 8800	8400J	ND 8100 D	ND 7800 D	8600	140000D
Di-n-butyl phthalate	ND 8800	ND 40000 D	69000D	ND 7800 D	ND 8000	ND 8100
1,2-Dichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
1,3-Dichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
1,4-Dichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
3,3'-Dichlorobenzidine	ND 18000	ND 80000 D	ND 16000 D	ND 16000 D	ND 16000	ND 16000
2,4-Dichlorophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Diethyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2,4-Dimethylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Dimethyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4,6-Dinitro-2-methylphenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000

TABLE 2B

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCL Semi-volatiles (continued) *(µg/kg)*						
2,4-Dinitrophenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
2,4-Dinitrotoluene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2,6-Dinitrotoluene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Di-n-octyl phthalate	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Fluoranthene	ND 200000	ND 54000	ND 520000	42000	ND 53000	ND 170000
Fluorene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Hexachlorobenzene	ND 200000	ND 54000	ND 520000	ND 20000	41000J	ND 170000
Hexachlorobutadiene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Hexachlorocyclopentadiene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Hexachloroethane	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Indeno(1,2,3-cd)pyrene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Isophorone	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Methylnaphthalene	1100000	ND 54000	1700000	240000	ND 53000	ND 170000
2-Methylphenol	12000000D	83000	ND 520000	320000JD	ND 53000	ND 170000
4-Methylphenol	88000000D	1200000D	ND 520000	3500000D	ND 53000	ND 170000
Naphthalene	660000	54000	230000J	210000	28000J	ND 170000
2-Nitroaniline	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
3-Nitroaniline	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
4-Nitroaniline	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
Nitrobenzene	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
2-Nitrophenol	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
4-Nitrophenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
N-nitrosodiphenylamine	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
N-nitroso-di-n-propylamine	ND 200000	ND 54000	ND 520000	ND 20000	ND 53000	ND 170000
Pentachlorophenol	ND 950000	ND 260000	ND 2500000	ND 97000	ND 260000	ND 840000
Phenanthrene	ND 200000	ND 54000	ND 520000	63000	ND 53000	ND 170000
Phenol	41000000D	310000	18000000D	1000000D	420000	ND 170000
Pyrene	ND 200000	ND 54000	ND 520000	38000	ND 53000	ND 170000
1,2,4-Trichlorobenzene	ND 200000	170000	ND 520000	440000D	78000	ND 170000
2,4,5-Trichlorophenol	ND 950000	ND 260000	ND 2500000	ND 97000	12000J	ND 840000
2,4,6-Trichlorophenol	ND 200000	ND 54000	ND 520000	ND 20000	13000J	ND 170000

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCL Semi-volatiles (continued) (µg/kg)						
2,4-Dinitrophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
2,4-Dinitrotoluene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2,6-Dinitrotoluene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Di-n-octyl phthalate	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Fluoranthene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Fluorene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachlorobutadiene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachlorocyclopentadiene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Hexachloroethane	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Indeno(1,2,3-cd)pyrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Isophorone	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Methylnaphthalene	57000	37000J	19000	25000J	43000	22000
2-Methylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Methylphenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Naphthalene	210000D	110000 D	71000D	83000D	180000D	210000D
2-Nitroaniline	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
3-Nitroaniline	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
4-Nitroaniline	ND 43000	11000J	6700J	35000J	ND 39000	ND 39000
Nitrobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2-Nitrophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
4-Nitrophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
N-nitrosodiphenylamine	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
N-nitroso-di-n-propylamine	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Pentachlorophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
Phenanthrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Phenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
Pyrene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
1,2,4-Trichlorobenzene	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	ND 8100
2,4,5-Trichlorophenol	ND 43000	ND 190000 D	ND 39000 D	ND 38000 D	ND 39000	ND 39000
2,4,6-Trichlorophenol	ND 8800	ND 40000 D	ND 8100 D	ND 7800 D	ND 8000	2700J

TABLE 2B

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
PCBs (mg/kg)						
Aroclor 1016	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16
Aroclor 1221	650J	250J	450J	ND 9.7	290J	22J
Aroclor 1232	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16
Aroclor 1242	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16
Aroclor 1248	ND 200	ND 140	ND 220	20J	ND 110	ND 16
Aroclor 1254	ND 200	ND 140	ND 220	12J	ND 110	ND 16
Aroclor 1260	ND 200	ND 140	ND 220	ND 9.7	ND 110	ND 16

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
PCBs (mg/kg)						
Aroclor 1016	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1221	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	6.7J
Aroclor 1232	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1242	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1248	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8
Aroclor 1254	ND 10	17J	7.9J	6.9J	80J	ND 8.8
Aroclor 1260	ND 10	ND 9.6	ND 10	ND 9.6	ND 20	ND 8.8

TABLE 2B

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
Metals (mg/kg)						
Aluminum	360	3800	65	37000	3700	1600
Antimony	2.8	4.5	ND 1.0	15	3.6	ND 1.2
Arsenic	2.3	6.4	1.2	5.4	8.4	35
Barium	ND 3.7	240	17	2200	600	120
Beryllium	ND 0.37	0.47	ND 0.53	ND 0.33	ND 0.45	ND 0.58
Cadmium	1.2	70	ND 1.8	1.8	ND 1.5	ND 2.0
Calcium	13000	34000	820	37000	9700	8500
Chromium	16	640	5.4	1900	130	320
Cobalt	ND 2.5	530	ND 3.5	28	18	17
Copper	24J	300J	47J	1800J	660J	170J
Iron	45000	63000	5400	55000	130000	200000
Lead	140	1100	40	4500	930	2200
Magnesium	450	2400	ND 90	2800	1300	2500
Manganese	91	280	23	560	470	660
Mercury	0.12	0.79	ND 0.16	1.4	37	68
Nickel	ND 3.7	1800	ND 5.3	960	45	9.0
Potassium	100	7300	ND 90	260	360	200
Selenium	ND 0.38	0.64	ND 0.51	0.56	ND 0.45	ND 0.58
Silver	ND 1.2	1.9	ND 1.8	ND 1.1	ND 1.5	ND 2.0
Sodium	770	640	2600	6600	10000	490
Thallium	ND 0.38	ND 0.48	ND 0.51	ND 0.32	ND 0.45	ND 0.58
Vanadium	7.4	22	ND 3.5	15	ND 3.0	ND 3.9
Zinc	190	2700	51	3800	6300	2200

TABLE 2B

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
Metals (mg/kg)						
Aluminum	1600	3000	3600	4300	2800	4700
Antimony	0.85	7.2	72	37	33	51
Arsenic	ND 0.35	0.59	31	6.7	1.4	65
Barium	980	210	340	450	1900	1200
Beryllium	0.38	ND 0.35	ND 0.35	ND 0.36	ND 0.36	ND 0.36
Cadmium	5.0	20	1.3	8.2	6.6	ND 1.2
Calcium	150000	84000	76000	87000	91000	49000
Chromium	840	2100	6800	9300	12000	4100
Cobalt	59	47	66	50	64	42
Copper	ND 1.3	ND 1.2	70J	240J	ND 1.2	53J
Iron	11000	15000	57000	63000	17000	66000
Lead	8800	26000	60000	50000	57000	29000
Magnesium	6200	8100	4600	5000	5700	4500
Manganese	83	110	330	200	200	810
Mercury	18	25	19	140	39	20
Nickel	4.8	ND 3.5	9.0	11	7.9	15
Potassium	270	240	840	1000	1400	350
Selenium	ND 0.35	ND 0.34	ND 0.36	ND 0.34	ND 0.35	ND 0.36
Silver	ND 1.3	ND 1.2	ND 1.2	ND 1.2	ND 1.2	ND 1.2
Sodium	330	300	2500	2100	590	1500
Thallium	ND 0.35	ND 0.34	ND 0.36	ND 0.34	ND 0.35	ND 0.36
Vanadium	4.3	4.9	9.1	11	15	ND 2.4
Zinc	31000	190000	27000	37000	54000	31000

TABLE 2B

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

	Sample ID:	*0218-007*	*0218-008*	*0218-009*	*0218-0010*	*0218-0011*	*0218-0012*
TCLP Metals (mg/L)	*TCLP Regulatory (mg/L)*						
Arsenic	**5.0**	ND 0.0030	ND 0.0030	0.0080	0.0040	0.019	0.030
Barium	**100**	0.27	0.41	0.038	0.55	0.98	0.24
Cadmium	**1.0**	ND 0.010	1.8	ND 0.010	0.078	0.046	0.28
Chromium	**5.0**	ND 0.010	0.019	ND 0.010	0.064	0.14	0.016
Lead	**5.0**	ND 0.040	0.31	0.31	19	0.85	47
Mercury	**0.2**	ND 0.00040	ND 0.00040	ND 0.00040	ND 0.00040	0.018	0.0039
Selenium	**1.0**	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030
Silver	**5.0**	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010

Notes:
J Associated value is estimated.
ND Non-detect at the associated value.
TCLP Toxicity Characteristic Leaching Procedure
TCL Target Compound List
TAL Target Analyte List

ANALYTICAL RESULTS SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER - APRIL 1994

	Sample ID:	*0218-001*	*0218-002*	*0218-003*	*0218-004*	*0218-005*	*0218-006*
TCLP Metals (mg/L)	*TCLP Regulatory (mg/L)*						
Arsenic	**5.0**	0.0040	ND 0.0030	0.0080	0.0030	ND 0.0030	0.0090
Barium	**100**	0.15	0.67	0.36	0.12	0.40	0.31
Cadmium	**1.0**	0.048	0.10	0.018	0.072	0.046	0.032
Chromium	**5.0**	0.087	0.025	0.16	0.087	0.093	0.025
Lead	**5.0**	65	73	98	56	120	32
Mercury	**0.2**	0.0007	0.0010	0.00040	0.00070	0.0011	0.00060
Selenium	**1.0**	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030	ND 0.0030
Silver	**5.0**	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010	ND 0.010

TABLE 3

METHOD HOLDING TIME CRITERIA
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993- APRIL 1994

Parameter	*Sample Matrix*	*Holding Times (from VTSR)* (1)		
		to TCLP Extraction (days)	*to Preparatory Extraction (days)*	*to Analysis*
TCL Volatiles	Soil	-	-	7
TCL Semi-Volatiles	Soil	-	5	40
PCBs	Soil	-	5	40
TAL Metals (except mercury)	Soil	-	-	180
Mercury	Soil	-	-	26
TCLP Metals (except mercury)	Soil	180	-	180
TCLP Mercury	Soil	26	-	26

Notes:
TCL Target Compound List
TAL Target Analyte List
TCLP Toxicity Characteristic Leaching Procedure
(1) VTSR = Verified Time of Sample Receipt

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to Extraction (days)	*to Analysis (days)*
PCBs					
0125-003	01/25/94	01/25/94	01/26/94	0	0
0131-001	01/31/94	01/31/94	01/31/94	0	0
0131-002	01/31/94	01/31/94	01/31/94	0	0
0131-003	01/31/94	01/31/94	01/31/94	0	0
0131-004	01/31/94	01/31/94	01/31/94	0	0
0131-005	01/31/94	01/31/94	01/31/94	0	0
0131-006	01/31/94	01/31/94	01/31/94	0	0
0201-003	02/01/94	02/01/94	02/01/94	0	0
0201-004	02/01/94	02/01/94	02/01/94	0	0
0201-006	02/01/94	02/01/94	02/02/94	0	0
0201-009	02/01/94	02/01/94	02/02/94	0	0
0201-009 Re	02/01/94	02/03/94	02/03/94	0	0
0201-013	02/02/94	02/02/94	02/02/94	0	0
0202-020	02/02/94	02/02/94	02/02/94	0	0
0202-025	02/02/94	02/02/94	02/02/94	0	0
0202-026	02/02/94	02/02/94	02/02/94	0	0
0202-032	02/02/94	02/02/94	02/02/94	0	0
0202-035	02/03/94	02/03/94	02/03/94	0	0
0203-042	02/03/94	02/03/94	02/03/94	0	0
0203-046	02/03/94	02/03/94	02/03/94	0	0
0203-047	02/03/94	02/03/94	02/03/94	0	0
0203-048	02/03/94	02/03/94	02/03/94	0	0
0204-050	02/04/94	02/04/94	02/04/94	0	0
0204-055	02/04/94	02/04/94	02/04/94	0	0
0204-058	02/04/94	02/07/94	02/07/94	0	0
0204-059	02/04/94	02/07/94	02/07/94	0	0
0204-060	02/04/94	02/07/94	02/07/94	0	0
0204-061	02/04/94	02/07/94	02/07/94	0	0
0205-062	02/07/94	02/07/94	02/07/94	0	0
0205-063	02/07/94	02/07/94	02/07/94	0	0
0205-064	02/07/94	02/07/94	02/07/94	0	0
0205-065	02/07/94	02/07/94	02/07/94	0	0
0205-066	02/07/94	02/07/94	02/07/94	0	0
0205-067	02/07/94	02/07/94	02/07/94	0	0
0207-068	02/07/94	02/07/94	02/07/94	0	0
0207-069	02/07/94	02/07/94	02/07/94	0	0
0207-072	02/07/94	02/07/94	02/07/94	0	0
0207-073	02/07/94	02/07/94	02/07/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to Extraction (days)	*to Analysis (days)*
PCBs (cont.)					
0208-073	02/08/94	02/08/94	02/08/94	0	0
0208-074	02/08/94	02/08/94	02/08/94	0	0
0208-075	02/08/94	02/08/94	02/08/94	0	0
0208-076	02/08/94	02/08/94	02/09/94	0	0
0208-077	02/08/94	02/08/94	02/08/94	0	0
0208-078	02/08/94	02/08/94	02/08/94	0	0
0209-079	02/09/94	02/09/94	02/09/94	0	0
0209-080	02/09/94	02/09/94	02/09/94	0	0
0209-081	02/09/94	02/09/94	02/09/94	0	0
0210-081	02/10/94	02/10/94	02/11/94	0	0
0210-082	02/10/94	02/10/94	02/11/94	0	0
0210-083	02/10/94	02/10/94	02/11/94	0	0
0210-084	02/10/94	02/10/94	02/11/94	0	0
0210-085	02/10/94	02/10/94	02/11/94	0	0
0210-086	02/10/94	02/10/94	02/11/94	0	0
0210-087	02/10/94	02/10/94	02/11/94	0	0
0210-088	02/10/94	02/10/94	02/11/94	0	0
0210-089	02/10/94	02/10/94	02/11/94	0	0
0211-089	02/11/94	02/11/94	02/11/94	0	0
0211-090	02/11/94	02/11/94	02/11/94	0	0
0211-091	02/11/94	02/11/94	02/11/94	0	0
0211-092	02/11/94	02/11/94	02/14/94	0	0
0211-093	02/11/94	02/11/94	02/14/94	0	0
0211-094	02/11/94	02/11/94	02/14/94	0	0
0211-095	02/11/94	02/11/94	02/14/94	0	0
0211-096	02/11/94	02/11/94	02/14/94	0	0
0212-097	02/14/94	02/14/94	02/14/94	0	0
0212-098	02/14/94	02/14/94	02/14/94	0	0
0212-099	02/14/94	02/14/94	02/14/94	0	0
0212-100	02/14/94	02/14/94	02/14/94	0	0
0212-101	02/14/94	02/14/94	02/14/94	0	0
0214-102	02/14/94	02/14/94	02/14/94	0	0
0214-103	02/14/94	02/14/94	02/14/94	0	0
0214-104	02/14/94	02/14/94	02/14/94	0	0
0214-105	02/16/94	02/16/94	02/16/94	0	0
0215-106	02/16/94	02/16/94	02/16/94	0	0
0215-107	02/16/94	02/16/94	02/16/94	0	0
0215-108	02/16/94	02/16/94	02/16/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to Extraction (days)	*to Analysis (days)*
PCBs (cont.)					
0215-109	02/16/94	02/16/94	02/16/94	0	0
0215-110	02/16/94	02/16/94	02/16/94	0	0
0215-111	02/16/94	02/16/94	02/16/94	0	0
0215-112	02/16/94	02/16/94	02/16/94	0	0
0216-123	02/16/94	02/16/94	02/16/94	0	0
0216-124	02/16/94	02/16/94	02/16/94	0	0
0216-130	02/16/94	02/16/94	02/16/94	0	0
0217-135	02/17/94	02/17/94	02/17/94	0	0
0225-163	02/25/94	02/25/94	02/25/94	0	0
0225-164	02/25/94	02/25/94	02/25/94	0	0
0225-165	02/25/94	02/25/94	02/25/94	0	0
0225-166	02/25/94	02/25/94	02/25/94	0	0
0226-182	02/28/94	02/28/94	02/28/94	0	0
0226-183	02/28/94	02/28/94	02/28/94	0	0
0226-184	02/28/94	02/28/94	02/28/94	0	0
0228-188	02/28/94	02/28/94	02/28/94	0	0
0228-190	02/28/94	02/28/94	02/28/94	0	0
0228-191	02/28/94	02/28/94	02/28/94	0	0
0302-205	03/02/94	03/02/94	03/02/94	0	0
0302-206	03/02/94	03/02/94	03/02/94	0	0
0303-213	03/03/94	03/03/94	03/03/94	0	0
0303-214	03/03/94	03/03/94	03/03/94	0	0
0304-223	03/04/94	03/04/94	03/04/94	0	0
0304-224	03/04/94	03/04/94	03/04/94	0	0
0305-242	03/07/94	03/07/94	03/07/94	0	0
0305-243	03/07/94	03/07/94	03/07/94	0	0
0307-245	03/07/94	03/07/94	03/07/94	0	0
0310-005	03/10/94	03/10/94	03/10/94	0	0
0310-006	03/10/94	03/10/94	03/10/94	0	0
0315-001	03/15/94	03/16/94	03/16/94	0	0
0316-001	03/16/94	03/16/94	03/17/94	0	0
0316-002	03/16/94	03/16/94	03/17/94	0	0
0316-003	03/16/94	03/16/94	03/17/94	0	0
0316-004	03/16/94	03/16/94	03/17/94	0	0
0316-005	03/16/94	03/16/94	03/17/94	0	0
0316-006	03/16/94	03/16/94	03/17/94	0	0
0316-007	03/16/94	03/16/94	03/17/94	0	0
0316-008	03/16/94	03/16/94	03/17/94	0	0
0316-009	03/16/94	03/16/94	03/17/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to Extraction (days)	*to Analysis (days)*
PCBs (cont.)					
0317-001	03/17/94	03/18/94	03/18/94	0	0
0317-002	03/17/94	03/18/94	03/18/94	0	0
0317-003	03/17/94	03/18/94	03/18/94	0	0
0317-004	03/17/94	03/18/94	03/18/94	0	0
0317-005	03/17/94	03/18/94	03/18/94	0	0
0317-006	03/17/94	03/18/94	03/18/94	0	0
0317-007	03/17/94	03/18/94	03/18/94	0	0
0317-008	03/17/94	03/18/94	03/18/94	0	0
0317-009	03/17/94	03/18/94	03/18/94	0	0
0317-011	03/17/94	03/18/94	03/18/94	0	0
0317-012	03/17/94	03/18/94	03/18/94	0	0
0317-013	03/17/94	03/18/94	03/18/94	0	0
0317-014	03/17/94	03/18/94	03/18/94	0	0
0317-015	03/17/94	03/18/94	03/18/94	0	0
0317-016	03/17/94	03/18/94	03/18/94	0	0
0318-013	03/18/94	03/19/94	03/19/94	0	0
0318-014	03/18/94	03/19/94	03/19/94	0	0
0318-015	03/18/94	03/19/94	03/19/94	0	0
0318-016	03/18/94	03/19/94	03/19/94	0	0
0319-001	03/21/94	03/21/94	03/21/94	0	0
0319-002	03/21/94	03/21/94	03/21/94	0	0
0319-003	03/21/94	03/21/94	03/21/94	0	0
0319-004	03/21/94	03/21/94	03/21/94	0	0
0319-005	03/21/94	03/21/94	03/21/94	0	0
0319-006	03/21/94	03/21/94	03/21/94	0	0
0319-007	03/21/94	03/21/94	03/21/94	0	0
0319-009	03/21/94	03/21/94	03/21/94	0	0
0319-010	03/21/94	03/21/94	03/21/94	0	0
0319-011	03/21/94	03/21/94	03/21/94	0	0
0319-012	03/21/94	03/21/94	03/22/94	0	0
0319-013	03/21/94	03/19/94	03/21/94	0	0
0319-014	03/21/94	03/19/94	03/21/94	0	0
0321-001	03/21/94	03/22/94	03/22/94	0	0
0321-002	03/21/94	03/22/94	03/22/94	0	0
0321-003	03/21/94	03/22/94	03/22/94	0	0
0321-004	03/21/94	03/22/94	03/22/94	0	0
0321-005	03/21/94	03/22/94	03/22/94	0	0
0321-006	03/21/94	03/22/94	03/22/94	0	0
0321-008	03/21/94	03/22/94	03/22/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to Extraction (days)	*to Analysis (days)*
PCBs (cont.)					
0321-010	03/21/94	03/22/94	03/22/94	0	0
0324-001	03/24/94	03/24/94	03/24/94	0	0
0324-002	03/24/94	03/24/94	03/24/94	0	0
0324-003	03/24/94	03/24/94	03/24/94	0	0
0324-004	03/24/94	03/24/94	03/24/94	0	0
0326-001	03/28/94	03/28/94	03/28/94	0	0
0326-002	03/28/94	03/28/94	03/28/94	0	0
0326-003	03/28/94	03/28/94	03/28/94	0	0
0326-004	03/28/94	03/28/94	03/28/94	0	0
0329-001	03/29/94	03/29/94	03/29/94	0	0
AREA C#1	02/23/94	02/23/94	02/23/94	0	0
AREA C#2	02/23/94	02/23/94	02/23/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*TCLP Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to TCLP Extraction (days)	*from TCLP Extraction to Analysis (days)*
TCLP LEAD					
0131-004	01/31/94	02/08/94	02/08/94	0	0
0131-005	01/31/94	02/08/94	02/08/94	0	0
0131-006	01/31/94	02/08/94	02/08/94	0	0
0131-007	01/31/94	02/08/94	02/08/94	0	0
0201-003	02/01/94	02/04/94	02/04/94	0	0
0201-004	02/01/94	02/04/94	02/04/94	0	0
0201-006	02/01/94	02/08/94	02/08/94	0	0
0201-009	02/01/94	02/08/94	02/08/94	0	0
0201-013	02/02/94	02/08/94	02/08/94	0	0
0202-020	02/02/94	02/08/94	02/08/94	0	0
0202-025	02/02/94	02/08/94	02/08/94	0	0
0202-026	02/02/94	02/10/94	02/10/94	0	0
0202-032	02/02/94	02/08/94	02/08/94	0	0
0202-035	02/03/94	02/08/94	02/08/94	0	0
0203-042	02/03/94	02/08/94	02/08/94	0	0
0203-046	02/03/94	02/08/94	02/08/94	0	0
0203-047	02/03/94	02/08/94	02/08/94	0	0
0203-048	02/03/94	02/08/94	02/08/94	0	0
0204-050	02/04/94	02/08/94	02/08/94	0	0
0204-055	02/04/94	02/08/94	02/08/94	0	0
0204-058	02/04/94	02/10/94	02/10/94	0	0
0204-059	02/04/94	02/10/94	02/10/94	0	0
0204-060	02/04/94	02/10/94	02/10/94	0	0
0204-061	02/04/94	02/10/94	02/10/94	0	0
0205-062	02/07/94	02/10/94	02/10/94	0	0
0205-063	02/07/94	02/10/94	02/10/94	0	0
0205-064	02/07/94	02/10/94	02/10/94	0	0
0205-066	02/07/94	02/10/94	02/10/94	0	0
0205-067	02/07/94	02/10/94	02/20/94	0	0
0205-067 Re	02/07/94	02/10/94	02/10/94	0	0
0207-068	02/07/94	02/10/94	02/10/94	0	0
0207-069	02/07/94	02/10/94	02/10/94	0	0
0207-072	02/07/94	02/10/94	02/10/94	0	0
0207-073	02/07/94	02/10/94	02/10/94	0	0
0208-073	02/08/94	02/10/94	02/10/94	0	0
0208-074	02/08/94	02/10/94	02/10/94	0	0
0208-075	02/08/94	02/10/94	02/10/94	0	0
0208-076	02/08/94	02/10/94	02/10/94	0	0
0208-077	02/08/94	02/10/94	02/10/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*TCLP Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to TCLP Extraction (days)	*from TCLP Extraction to Analysis (days)*
TCLP LEAD (cont.)					
0208-078	02/08/94	02/10/94	02/10/94	0	0
0209-079	02/09/94	02/11/94	02/11/94	0	0
0209-080	02/09/94	02/11/94	02/11/94	0	0
0209-081	02/09/94	02/11/94	02/20/94	0	0
0209-081Re	02/09/94	02/11/94	03/02/94	0	0
0209-081Re	02/09/94	02/11/94	02/11/94	0	0
0210-081	02/10/94	02/14/94	02/14/94	0	0
0210-082	02/10/94	02/14/94	02/14/94	0	0
0210-083	02/10/94	02/14/94	02/14/94	0	0
0210-084	02/10/94	02/14/94	02/14/94	0	0
0210-085	02/10/94	02/14/94	02/14/94	0	0
0210-086	02/10/94	02/14/94	02/14/94	0	0
0210-087	02/10/94	02/14/94	02/14/94	0	0
0210-088	02/10/94	02/14/94	02/14/94	0	0
0210-089	02/10/94	02/14/94	02/14/94	0	0
0211-089	02/11/94	02/15/94	02/15/94	0	0
0211-090	02/11/94	02/15/94	02/15/94	0	0
0211-091	02/11/94	02/15/94	02/15/94	0	0
0211-092	02/11/94	02/16/94	02/16/94	0	0
0211-093	02/11/94	02/15/94	02/15/94	0	0
0211-094	02/11/94	02/15/94	02/15/94	0	0
0211-095	02/11/94	02/15/94	02/15/94	0	0
0211-096	02/11/94	02/15/94	02/15/94	0	0
0212-001	02/14/94	02/15/94	02/15/94	0	0
0212-002	02/14/94	02/15/94	02/15/94	0	0
0212-003	02/14/94	02/15/94	02/15/94	0	0
0212-004	02/14/94	02/15/94	02/15/94	0	0
0212-005	02/14/94	02/15/94	02/15/94	0	0
0212-006	02/14/94	02/15/94	02/15/94	0	0
0212-007	02/14/94	02/15/94	02/15/94	0	0
0212-008	02/14/94	02/15/94	02/15/94	0	0
0212-009	02/14/94	02/15/94	02/15/94	0	0
0212-097	02/14/94	02/15/94	02/15/94	0	0
0212-098	02/14/94	02/15/94	02/15/94	0	0
0212-099	02/14/94	02/15/94	02/15/94	0	0
0212-100	02/14/94	02/15/94	02/15/94	0	0
0212-101	02/14/94	02/15/94	02/15/94	0	0
0214-102	02/14/94	02/16/94	02/16/94	0	0
0214-103	02/14/94	02/16/94	02/16/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*TCLP Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to TCLP Extraction (days)	*from TCLP Extraction to Analysis (days)*
TCLP LEAD (cont.)					
0214-104	02/14/94	02/16/94	02/16/94	0	0
0214-105	02/16/94	02/17/94	02/17/94	0	0
0215-106	02/16/94	02/17/94	02/17/94	0	0
0215-107	02/16/94	02/17/94	02/17/94	0	0
0215-108	02/16/94	02/17/94	02/17/94	0	0
0215-109	02/16/94	02/17/94	02/17/94	0	0
0215-110	02/16/94	02/17/94	02/17/94	0	0
0215-111	02/16/94	02/17/94	02/17/94	0	0
0215-112	02/16/94	02/18/94	02/17/94	0	0
0216-123	02/16/94	02/18/94	02/18/94	0	0
0216-124	02/16/94	02/18/94	02/18/94	0	0
0216-130	02/16/94	02/18/94	02/18/94	0	0
0217-001	02/17/94	02/19/94	02/20/94	0	0
0217-002	02/17/94	02/19/94	02/20/94	0	0
0217-003	02/17/94	02/19/94	02/20/94	0	0
0217-004	02/17/94	02/19/94	02/20/94	0	0
0217-005	02/17/94	02/19/94	02/20/94	0	0
0217-135	02/17/94	02/19/94	02/19/94	0	0
0225-163	02/25/94	03/01/94	03/01/94	0	0
0225-164	02/25/94	03/01/94	03/01/94	0	0
0225-165	02/25/94	03/01/94	03/01/94	0	0
0225-166	02/25/94	03/01/94	03/01/94	0	0
0226-182	02/28/94	03/01/94	03/01/94	0	0
0226-183	02/28/94	03/01/94	03/01/94	0	0
0226-184	02/28/94	03/01/94	03/01/94	0	0
0228-188	02/28/94	03/02/94	03/02/94	0	0
0228-190	02/28/94	03/02/94	03/02/94	0	0
0228-191	02/28/94	03/02/94	03/02/94	0	0
0302-205	03/02/94	03/04/94	03/04/94	0	0
0302-206	03/02/94	03/04/94	03/04/94	0	0
0303-213	03/03/94	03/07/94	03/07/94	0	0
0303-214	03/03/94	03/07/94	03/07/94	0	0
0304-223	03/04/94	03/08/94	03/08/94	0	0
0304-224	03/04/94	03/08/94	03/08/94	0	0
0305-242	03/07/94	03/08/94	03/08/94	0	0
0305-243	03/07/94	03/08/94	03/08/94	0	0
0307-245	03/07/94	03/09/94	03/09/94	0	0
0310-001	03/10/94	03/10/94	03/11/94	0	0
0310-002	03/10/94	03/10/94	03/11/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*TCLP Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to TCLP Extraction (days)	*from TCLP Extraction to Analysis (days)*
TCLP LEAD (cont.)					
0310-003	03/10/94	03/10/94	03/11/94	0	0
0310-004	03/10/94	03/10/94	03/11/94	0	0
0310-005	03/10/94	03/10/94	03/11/94	0	0
0310-006	03/10/94	03/10/94	03/11/94	0	0
0315-001	03/15/94	03/17/94	03/17/94	0	0
0316-001	03/16/94	03/17/94	03/18/94	0	0
0316-002	03/16/94	03/17/94	03/18/94	0	0
0316-003	03/16/94	03/17/94	03/18/94	0	0
0316-004	03/16/94	03/17/94	03/18/94	0	0
0316-005	03/16/94	03/17/94	03/18/94	0	0
0316-006	03/16/94	03/17/94	03/18/94	0	0
0316-007	03/16/94	03/17/94	03/18/94	0	0
0316-008	03/16/94	03/17/94	03/18/94	0	0
0316-009	03/16/94	03/17/94	03/18/94	0	0
0317-001	03/17/94	03/20/94	03/21/94	0	0
0317-002	03/17/94	03/20/94	03/21/94	0	0
0317-003	03/17/94	03/20/94	03/21/94	0	0
0317-004	03/17/94	03/20/94	03/21/94	0	0
0317-005	03/17/94	03/20/94	03/21/94	0	0
0317-006	03/17/94	03/20/94	03/21/94	0	0
0317-007	03/17/94	03/20/94	03/21/94	0	0
0317-008	03/17/94	03/20/94	03/21/94	0	0
0317-009	03/17/94	03/20/94	03/21/94	0	0
0317-011	03/17/94	03/20/94	03/21/94	0	0
0317-012	03/17/94	03/20/94	03/21/94	0	0
0317-013	03/17/94	03/20/94	03/21/94	0	0
0317-014	03/17/94	03/20/94	03/21/94	0	0
0317-015	03/17/94	03/20/94	03/21/94	0	0
0317-016	03/17/94	03/20/94	03/21/94	0	0
0318-013	03/18/94	03/21/94	03/21/94	0	0
0318-014	03/18/94	03/21/94	03/21/94	0	0
0318-015	03/18/94	03/21/94	03/21/94	0	0
0318-016	03/18/94	03/21/94	03/21/94	0	0
0319-001	03/21/94	03/22/94	03/22/94	0	0
0319-002	03/21/94	03/22/94	03/22/94	0	0
0319-003	03/21/94	03/22/94	03/22/94	0	0
0319-004	03/21/94	03/22/94	03/22/94	0	0
0319-005	03/21/94	03/22/94	03/22/94	0	0
0319-006	03/21/94	03/22/94	03/22/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*TCLP Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to TCLP Extraction (days)	*from TCLP Extraction to Analysis (days)*
TCLP LEAD (cont.)					
0319-007	03/21/94	03/22/94	03/22/94	0	0
0319-008	03/21/94	03/22/94	03/22/94	0	0
0319-009	03/21/94	03/22/94	03/22/94	0	0
0319-010	03/21/94	03/22/94	03/22/94	0	0
0319-011	03/21/94	03/22/94	03/22/94	0	0
0319-012	03/21/94	03/22/94	03/22/94	0	0
0319-013	03/21/94	03/22/94	03/22/94	0	0
0319-014	03/21/94	03/22/94	03/22/94	0	0
0321-001	03/21/94	03/23/94	03/23/94	0	0
0321-002	03/21/94	03/23/94	03/23/94	0	0
0321-003	03/21/94	03/23/94	03/23/94	0	0
0321-004	03/21/94	03/23/94	03/23/94	0	0
0321-005	03/21/94	03/23/94	03/23/94	0	0
0321-006	03/21/94	03/23/94	03/23/94	0	0
0321-007	03/21/94	03/23/94	03/23/94	0	0
0321-008	03/21/94	03/23/94	03/23/94	0	0
0321-009	03/21/94	03/23/94	03/23/94	0	0
0321-010	03/21/94	03/23/94	03/23/94	0	0
0324-001	03/24/94	03/25/94	03/25/94	0	0
0324-002	03/24/94	03/25/94	03/25/94	0	0
0324-003	03/24/94	03/25/94	03/25/94	0	0
0324-004	03/24/94	03/25/94	03/25/94	0	0
0326-001	03/28/94	03/29/94	03/29/94	0	0
0326-002	03/28/94	03/29/94	03/29/94	0	0
0326-003	03/28/94	03/29/94	03/29/94	0	0
0326-004	03/28/94	03/29/94	03/29/94	0	0
0329-001	03/29/94	03/30/94	03/30/94	0	0
AREA C#2	02/23/94	02/24/94	02/24/94	0	0
AREA C#1	02/23/94	02/24/94	02/24/94	0	0

TABLE 4A

HOLDING TIME SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Analysis Date*	*Holding Time Exceedance*
TOTAL LEAD			
0125-003	01/25/94	01/26/94	0
0131-001	01/31/94	01/31/94	0
0131-002	01/31/94	01/31/94	0
0131-003	01/31/94	01/31/94	0
0131-004	01/31/94	02/01/94	0
0131-005	01/31/94	02/01/94	0
0131-006	01/31/94	02/01/94	0
0131-007	01/31/94	02/01/94	0
0201-003	02/01/94	02/01/94	0
0201-004	02/01/94	02/01/94	0
0201-006	02/01/94	02/02/94	0
0201-009	02/01/94	02/02/94	0
0201-009 Re	02/01/94	02/03/94	0
0201-013	02/02/94	02/03/94	0
0202-020	02/02/94	02/03/94	0
0202-025	02/02/94	02/03/94	0
0202-026	02/02/94	02/03/94	0
0202-032	02/02/94	02/03/94	0
0202-035	02/03/94	02/04/94	0
0203-042	02/03/94	02/04/94	0
0203-046	02/03/94	02/04/94	0
0203-047	02/03/94	02/04/94	0
0203-048	02/03/94	02/04/94	0
0204-050	02/04/94	02/07/94	0
0204-055	02/04/94	02/07/94	0
0204-058	02/04/94	02/07/94	0
0204-059	02/04/94	02/07/94	0
0204-060	02/04/94	02/07/94	0
0204-061	02/04/94	02/07/94	0
0205-062	02/07/94	02/08/94	0
0205-063	02/07/94	02/08/94	0
0205-064	02/07/94	02/08/94	0
0205-065	02/07/94	02/08/94	0
0205-066	02/07/94	02/08/94	0
0205-067	02/07/94	02/08/94	0
0207-068	02/07/94	02/08/94	0
0207-069	02/07/94	02/08/94	0
0207-072	02/07/94	02/08/94	0
0207-073	02/07/94	02/08/94	0

Notes:

* Denotes holding time exceedance
DL Diluted sample
RE Denotes sample reanalysis

TABLE 4B

HOLDING TIME SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Analysis Date*	*Holding Time Exceedance (days)*
TCL VOLATILES			
0218-001	02/18/94	02/20/94	0
0218-001DL	02/18/94	02/20/94	0
0218-002	02/18/94	02/18/94	0
0218-003	02/18/94	02/20/94	0
0218-003DL	02/18/94	02/20/94	0
0218-004	02/18/94	02/19/94	0
0218-005	02/18/94	02/18/94	0
0218-006	02/18/94	02/20/94	0
0218-007	02/18/94	02/20/94	0
0218-008	02/18/94	02/20/94	0
0218-009	02/18/94	02/20/94	0
0218-010	02/18/94	02/20/94	0
0218-010DL	02/18/94	02/21/94	0
0218-011	02/18/94	02/20/94	0
0218-012	02/18/94	02/20/94	0
0218-012DL	02/18/94	02/21/94	0

TABLE 4B

HOLDING TIME SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to Extraction (days)	*to Analysis (days)*
TCL SEMI-VOLATILES					
0218-001	02/18/94	02/19/94	02/23/94	0	0
0218-001DL	02/18/94	02/19/94	02/22/94	0	0
0218-002	02/18/94	02/19/94	02/23/94	0	0
0218-002DL	02/18/94	02/19/94	02/22/94	0	0
0218-003	02/18/94	02/19/94	02/24/94	0	0
0218-003DL	02/18/94	02/19/94	02/23/94	0	0
0218-004	02/18/94	02/19/94	02/24/94	0	0
0218-004DL	02/18/94	02/19/94	02/24/94	0	0
0218-005	02/18/94	02/19/94	02/24/94	0	0
0218-005DL	02/18/94	02/19/94	02/22/94	0	0
0218-006	02/18/94	02/19/94	02/24/94	0	0
0218-006DL	02/18/94	02/19/94	02/22/94	0	0
0218-007	02/18/94	02/19/94	02/22/94	0	0
0218-007DL	02/18/94	02/19/94	02/24/94	0	0
0218-008	02/18/94	02/19/94	02/27/94	0	0
0218-008DL	02/18/94	02/19/94	02/24/94	0	0
0218-009	02/18/94	02/19/94	02/24/94	0	0
0218-009DL	02/18/94	02/19/94	02/27/94	0	0
0218-010	02/18/94	02/19/94	02/24/94	0	0
0218-010DL	02/18/94	02/19/94	02/27/94	0	0
0218-011	02/18/94	02/19/94	03/01/94	0	0
0218-011DL	02/18/94	02/19/94	02/27/94	0	0
0218-012DL	02/18/94	02/19/94	02/27/94	0	0
0218-012	02/18/94	02/19/94	03/01/94	0	0

TABLE 4B

HOLDING TIME SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to Extraction (days)	*to Analysis (days)*
PCBs					
0218-001	02/18/94	03/09/94	03/09/94	14	0
0218-002	02/18/94	03/09/94	03/09/94	14	0
0218-003	02/18/94	03/09/94	03/09/94	14	0
0218-004	02/18/94	03/09/94	03/09/94	14	0
0218-005	02/18/94	03/09/94	03/09/94	14	0
0218-006	02/18/94	03/09/94	03/09/94	14	0
0218-007	02/18/94	03/09/94	03/09/94	14	0
0218-008	02/18/94	03/09/94	03/09/94	14	0
0218-009	02/18/94	03/09/94	03/09/94	14	0
0218-010	02/18/94	03/09/94	03/10/94	14	0
0218-011	02/18/94	03/09/94	03/09/94	14	0
0218-012	02/18/94	03/09/94	03/09/94	14	0

TABLE 4B

HOLDING TIME SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*Analysis Date*	*Holding Time Exceedance (days)*
TAL METALS			
0218-001	02/18/94	03/09/94-03/11/94	0
0218-002	02/18/94	03/09/94-03/11/94	0
0218-003	02/18/94	03/09/94-03/11/94	0
0218-004	02/18/94	03/09/94-03/11/94	0
0218-005	02/18/94	03/09/94-03/11/94	0
0218-006	02/18/94	03/09/94-03/11/94	0
0218-007	02/18/94	03/09/94-03/11/94	0
0218-008	02/18/94	03/09/94-03/11/94	0
0218-009	02/18/94	03/09/94-03/11/94	0
0218-010	02/18/94	03/09/94-03/11/94	0
0218-011	02/18/94	03/09/94-03/11/94	0
0218-012	02/18/94	03/09/94-03/11/94	0

TABLE 4B

HOLDING TIME SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Receipt Date*	*TCLP Extraction Date*	*Analysis Date*	*Holding Time Exceedance*	
				to TCLP Ext. (days)	*to Analysis (days)*
TCLP METALS					
0218-001	02/18/94	03/14/94	03/15/94	0	0
0218-002	02/18/94	03/14/94	03/15/94	0	0
0218-003	02/18/94	03/14/94	03/15/94	0	0
0218-004	02/18/94	03/14/94	03/15/94	0	0
0218-005	02/18/94	03/14/94	03/15/94	0	0
0218-006	02/18/94	03/14/94	03/15/94	0	0
0218-007	02/18/94	03/14/94	03/15/94	0	0
0218-008	02/18/94	03/14/94	03/15/94	0	0
0218-009	02/18/94	03/14/94	03/15/94	0	0
0218-010	02/18/94	03/14/94	03/15/94	0	0
0218-011	02/18/94	03/14/94	03/15/94	0	0
0218-012	02/18/94	03/14/94	03/15/94	0	0

Notes:
DL Diluted sample
TCL Target Compound List
RE Denotes sample reanalysis
TCLP Toxicity Characteristic Leaching Procedure
TAL Target Analyte List

TABLE 5A

SURROGATE SPIKE RECOVERY SUMMARY
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

Sample I.D.	PCBs Surrogate (1) Percent Recovery	Sample I.D.	PCBs Surrogate (1) Percent Recovery	Sample I.D.	PCBs Surrogate (1) Percent Recovery	Sample I.D.	PCBs Surrogate (1) Percent Recovery
0125-003	93	0209-081	92	0228-190	108	0319-005	76
0131-001	93	0210-081	96	0228-191	106	0319-006	77
0131-002	94	0210-082	0 *	0302-205	134 *	0319-007	66
0131-003	102	0210-083	87	0302-206	113	0319-009	74
0131-004	103	0210-084	D	0303-213	113	0319-010	73
0131-005	100	0210-085	D	0303-214	114	0319-011	76
0131-006	103	0210-086	D	0304-223	94	0319-012	D
0201-003	75	0210-087	D	0304-224	90	0319-013	78
0201-004	D	0210-088	D	0305-242	95	0319-014	77
0201-006	D	0210-089	D	0305-243	85	0321-001	77
0201-009	D	0211-089	D	0307-245	D	0321-002	80
0201-009	D	0211-090	D	0310-005	94	0321-003	75
0201-013	100	0211-091	D	0310-006	D	0321-004	77
0202-020	83	0211-092	D	0315-001	78	0321-005	81
0202-025	96	0211-093	0 *	0316-001	80	0321-006	80
0202-026	D	0211-094	0 *	0316-002	80	0321-008	79
0202-032	D	0211-095	89	0316-003	80	0321-010	79
0202-035	D	0211-096	124	0316-004	78	0324-001	80
0203-042	D	0212-097	D	0316-005	82	0324-002	80
0203-046	D	0212-098	D	0316-006	78	0324-003	83
0203-047	D	0212-099	D	0316-007	83	0324-004	84
0203-048	D	0212-100	D	0316-008	83	0326-001	79
0204-050	D	0212-101	95	0316-009	82	0326-002	80
0204-055	D	0214-102	D	0317-001	83	0326-003	80
0204-058	D	0214-103	D	0317-002	78	0326-004	81
0204-059	D	0214-104	D	0317-003	78	0329-001	81
0204-060	D	0214-105	95	0317-004	77	AREA C #1	106
0204-061	D	0215-106	93	0317-005	78	AREA C #2	107
0205-062	D	0215-107	111	0317-006	73		
0205-063	D	0215-108	D	0317-007	75	*QC Limits*	*(58-126)*
0205-064	D	0215-109	D	0317-008	79		
0205-065	D	0215-110	D	0317-009	99		
0205-066	D	0215-111	D	0317-011	73		
0205-067	D	0215-112	D	0317-012	87		
0207-068	D	0216-123	D	0317-013	87		
0207-069	D	0216-124	90	0317-014	86		
0207-072	D	0216-130	85	0317-015	81		
0207-073	95	0217-135	72	0317-016	93		
0208-073	D	0225-163	108	0318-013	D		
0208-074	D	0225-164	89	0318-014	73		
0208-075	D	0225-165	109	0318-015	79		
0208-076	95	0225-166	110	0318-016	73		
0208-077	D	0226-182	111	0319-001	77		
0208-078	D	0226-183	106	0319-002	78		
0209-079	D	0226-184	102	0319-003	78		
0209-080	D	0228-188	124	0319-004	77		

Notes:
D Surrogates diluted out
* Value outside of QC limits
(1) Hexabromobenzene

TABLE 5B

SURROGATE SPIKE RECOVERY SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

	TCL Semi-Volatiles					
Sample I.D.	*Nitrobenzene-D5 (% Recovery)*	*2-Fluorobiphenyl (% Recovery)*	*Terphenyl-D14 (% Recovery)*	*Phenol-D5 (% Recovery)*	*2-Fluorophenol (% Recovery)*	*2,4,6-Tribromophenol (% Recovery)*
0218-001	D	D	D	D	D	D
0218-001DL	D	D	D	D	D	D
0218-002	0 *	70	88	0 *	20 *	46
0218-002DL	D	D	D	D	D	D
0218-003	246 *	23 *	31	21 *	9 *	10 *
0218-003DL	D	D	D	D	D	D
0218-004	0 *	49	71	0 *	13 *	31
0218-004DL	D	D	D	D	D	D
0218-005	D	D	D	D	D	D
0218-005DL	D	D	D	D	D	D
0218-006	D	D	D	D	D	D
0218-006DL	D	D	D	D	D	D
0218-007	D	D	D	D	D	D
0218-007DL	D	D	D	D	D	D
0218-008	D	D	D	D	D	D
0218-008DL	D	D	D	D	D	D
0218-009	D	D	D	D	D	D
0218-009DL	D	D	D	D	D	D
0218-010	D	D	D	D	D	D
0218-010DL	D	D	D	D	D	D
0218-011	D	D	D	D	D	D
0218-011DL	D	D	D	D	D	D
0218-012DL	D	D	D	D	D	D
0218-012	D	D	D	D	D	D
	(23-120)	*(30-115)*	*(18-137)*	*(24-113)*	*(25-121)*	*(19-122)*

TABLE 5B

SURROGATE SPIKE RECOVERY SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

	TCL Volatiles		
Sample I.D.	*Toluene-D8 (% Recovery)*	*p-Bromofluorobenzene (% Recovery)*	*1,2-Dichloroethane-D4 (% Recovery)*
0218-001	101	101	113
0218-001DL	98	96	105
0218-002	97	85	92
0218-003	99	92	105
0218-003DL	98	94	106
0218-004	98	83	92
0218-005	97	89	91
0218-006	101	90	108
0218-007	96	95	106
0218-008	99	92	104
0218-009	101	96	100
0218-010	97	95	103
0218-010DL	97	95	92
0218-011	99	99	106
0218-012	101	100	107
0218-012DL	101	100	100
Method QC Limits:	*(81-117)*	*(74-121)*	*(70-121)*

TABLE 5B

SURROGATE SPIKE RECOVERY SUMMARY
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

	PCBs
	Hexabromobenzene
Sample I.D.	*(% Recovery)*
0218-001	75
0218-002	78
0218-003	79
0218-004	79
0218-005	58
0218-006	84
0218-007	D
0218-008	D
0218-009	D
0218-010	76
0218-011	D
0218-012	90
	(58-126)

Notes:
D Surrogates diluted out
* Values outside of QC limits

TABLE 6A

SUMMARY OF MATRIX SPIKE RESULTS
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

Sample I.D.	*Spike Recovery (percent)*	*Spike Duplicate Recovery (percent)*	*RPD*	*Percent Recovery Control Limits*	*Maximum Acceptable RPD*
TCLP Lead					
0208-078	110	120	9	75-125	20
0317-009	93	97	4	75-125	20
0210-083	NA	NA	NA	NA	NA
0211-092	92	272 *	99 *	75-125	20
0318-015	95	94	1	75-125	20
0319-009	110	100	10	75-125	20
0321-005	89	86	3	75-125	20
0214-103	143 *	-	NA	75-125	NA
AREA C #1	97	97	0	75-125	20
0216-123	NA	NA	NA	NA	NA
0228-190	106	106	0	75-125	20
0303-214	118	108	9	75-125	20
0324-002	101	101	0	75-125	20
0316-008	97	97	0	75-125	20
0212-001	139 *	-	-	75-125	-
Total Lead					
0201-004	267 *	-	-	75-125	-
0203-046	290 *	-	-	75-125	-
0205-063	120	-	-	75-125	-
Aroclor 1221					
0203-046	73 *	151 *	70 *	75-125	30
0201-003	156 *	106	38 *	75-125	30
0208-078	108	116	7	75-125	30
0317-009	114	102	11	75-125	30
0205-063	222 *	391 *	55 *	75-125	30
0210-083	157 *	148 *	6	75-125	30
0211-092	200 *	105	62 *	75-125	30
0318-015	95	98	3	75-125	30
0319-009	94	100	6	75-125	30
0321-005	107	112	4	75-125	30
0214-103	138	258 *	61 *	75-125	30
AREA C#1	57	50	13	75-125	30
0216-123	NA	NA	NA	NA	NA
0228-190	133	148	11	75-125	30
0303-214	76	82	8	75-125	30
0324-002	56	71	24	75-125	30
0310-005	152	128	17	75-125	30
0316-008	113	101	11	75-125	30

Notes:
RPD Relative Percent Difference
* Denotes acceptance criteria failure
NA Not applicable due to high analyte concentration in original sample.

TABLE 6B

SUMMARY OF SPIKE RESULTS
"NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

	Sample I.D.	*Spike Recovery (percent)*	*Spike Duplicate (percent)*	*RPD (percent)*	*Percent Recovery Control Limits*	*Maximum Acceptable RPD*
TAL METALS						
Total Antimony	Batch Sample	95	85	11	75-125	20
Total Arsenic		101	98	3	75-125	20
Total Barium		0 *	107	255 *	75-125	20
Total Beryllium		93	87	7	75-125	20
Total Cadmium		92	89	3	75-125	20
Total Chromium		101	102	1	75-125	20
Total Cobalt		110	107	3	75-125	20
Total Copper		25 *	25 *	0	75-125	20
Total Lead		107	98	9	75-125	20
Total Manganese		104	112	7	75-125	20
Total Mercury		100	100	0	75-125	20
Total Nickel		106	104	2	75-125	20
Total Selenium		70 *	80	13	75-125	20
Total Silver		116	102	13	75-125	20
Total Thallium		129 *	88	38 *	75-125	20
Total Vanadium		107	106	0	75-125	20
Total Zinc		100	98	2	75-125	20

Notes:
RPD Relative Percent Difference
* Denotes acceptance criteria failure

TABLE 7

SUMMARY OF BLANK SPIKE RESULTS
" NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

	Sample I.D.	*Blank Spike Recovery (percent)*	*Blank Spike Duplicate (percent)*	*RPD (percent)*	*Percent Recovery Control Limits*	*Maximum Acceptable RPD*
TCL VOCs						
1,1-Dichloroethene	**AR014805**	89	-	-	59-172	-
Trichloroethene		95	-	-	62-137	-
Benzene		102	-	-	66-142	-
Toluene		97	-	-	59-139	-
Chlorobenzene		98	-	-	60-133	-
1,1-Dichloroethene	**AR014806**	106	-	-	59-172	-
Trichloroethene		94	-	-	62-137	-
Benzene		103	-	-	66-142	-
Toluene		98	-	-	59-139	-
Chlorobenzene		98	-	-	60-133	-
TCL SVOCs						
Phenol	**AR014890**	72	-	-	26-90	-
2-Chlorophenol		61	-	-	25-102	-
1,4-Dichlorobenzene		73	-	-	28-104	-
N-Nitroso-di-n-propylamine		36 *	-	-	41-126	-
1,2,4-Trichlorobenzene		85	-	-	38-107	-
4-Chloro-3-methylphenol		78	-	-	26-103	-
Acenaphthene		85	-	-	31-137	-
4-Nitrophenol		128 *	-	-	11-114	-
2,4-Dinitrotoluene		91 *	-	-	28-89	-
Pentachlorophenol		103	-	-	17-109	-
Pyrene		91	-	-	35-142	-
PCBs						
Aroclor 1221	**AR085113**	108	-	-	75-125	-

SUMMARY OF BLANK SPIKE RESULTS
" NON-CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

	Sample I.D.	*Blank Spike Recovery (percent)*	*Blank Spike Duplicate (percent)*	*RPD (percent)*	*Percent Recovery Control Limits*	*Maximum Acceptable RPD*
TCLP Metals						
Arsenic	**AR015181**	100	98	2	75-125	20
Barium		95	100	5	75-125	20
Cadmium		100	110	10	75-125	20
Chromium		100	105	5	75-125	20
Lead		99	100	1	75-125	20
Mercury		98	102	4	75-125	20
Selenium		95	90	5	75-125	20
Silver		46 *	49 *	6	75-125	20

Notes:
RPD Relative Percent Difference
* Denotes acceptance criteria failure
TCL - Target Compound List
TCLP - Toxicity Characteristic Leaching Procedure
VOCs - Volatile Organic Compounds
SVOCs - Semi-Volatile Organic Compounds

TABLE 8

DUPLICATE ANALYSES RESULTS
"CONFORMING" WASTE
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
DECEMBER 1993 - APRIL 1994

Parameter	*Original Result*	*Duplicate Result*	*RPD*	*Maximum Acceptable RPD*
Sample I.D.				
TCLP Lead (mg/L)				
0212-001	0.11	0.090	20	35
0214-103	0.17	0.16	6.1	35
Total Lead (mg/kg)				
0201-004	268	385	36 *	35
0203-046	2240	3340	39 *	35
0205-063	468	639	31	35

Notes
RPD Relative Percent Difference.
TCLP Toxicity Characteristic Leaching Procedure
* Denotes acceptance criteria failure

ATTACHMENT A

CHAINS OF CUSTODY FOR "CONFORMING" WASTES

AA4-0257

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487123
Page 1 of 1

Project Name/No.[1] PEONI BROTHERS 313610
Sample Team Members[2] Paul McCardle
Profit Center No.[3] 3511
Project Manager[4] Hard Dawkstad
Purchase Order No.[6] 313610
Required Report Date[11] 1-26-94

Samples Shipment Date[7] 1-25-94
Lab Destination[8] RECRA ENVIRONMENTAL
Lab Contact[9] CANDICE STRADY
Project Contact/Phone[12] JOHN GORIZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
990 ARAO DR
CHERKTOWAGA NY
14225

Report to:[10] JOHN GORIZ
990 ARAO DRIVE
CHERKTOWAGA NY
14225

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Pre-servative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0125-003	5 POINT Composite	1-25-94 16:30	1 LITER Glass/AR	1 LITER	ICE	PCB & TOTAL LEAD		
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul D McCardle ITC	Date: 1-25-94 Time: 16:30	1. Received by[28] (Signature/Affiliation) ITC	Date: 1-25-94 Time: 17:15
2. Relinquished by (Signature/Affiliation) ITC	Date: 1-25-94 Time: 17:55	2. Received by (Signature/Affiliation) Karen Kiemen	Date: 1/25/94 Time: 17:55
3. Relinquished by (Signature/Affiliation) Karen Kiemen	Date: 1/25/94 Time: 18:12	3. Received by (Signature/Affiliation) Deborah J Kinecki	Date: 1/25/94 Time: 18:14

Comments:[29]
PLS RETURN Cooler & BLUE ICE

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486500
Page 1 of 1

213610

Project Name/No.[1] PEARL BROTHERS
Sample Team Members[2] AL OPALKO X
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-1-94

Samples Shipment Date[7] 1-31-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STEADY
Project Contact/Phone[12] JOHN GOELZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] JOHN GOELZ/IT

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0131-001	SPOINT COMPOSITE	1/31/94 0800	1L GLASS	1L	ICE	PCB + TOTAL LEAD	FOR LAB USE ONLY	
0131-002	SPOINT COMPOSITE	1/31/94 0830	1L GLASS	1L	ICE	PCB + TOTAL LEAD		
0131-003	SPOINT COMPOSITE	1/31/94 0900	1L GLASS	1L	ICE	PCB + TOTAL LEAD		
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑ 24hr

GC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 1-31-94 Time: 0930	1. Received by[28] (Signature/Affiliation)	Date: 1-31-94 Time: 0931
2. Relinquished by (Signature/Affiliation)	Date: 1-31-94 Time: 1025	2. Received by (Signature/Affiliation)	Date: 1-31-94 Time: 10:25
3. Relinquished by (Signature/Affiliation)	Date: 1-31-94 Time: 10:41	3. Received by (Signature/Affiliation)	Date: 1-31- Time: 1041

Comments:[29]

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459800
Page 1 of 1

Project Name/No.[1] PFOHL BROTHERS/313610
Sample Team Members[2] J. GOELZ
Profit Center No.[3] 3511
Project Manager[4] HERB ANDERSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-1-94

Samples Shipment Date[7] 1-31-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STEADY
Project Contact/Phone[12] JOHN GOELZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] JOHN GOELZ/IT.

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0131-004	5 POINT COMPOSITE	1-31-94 1130	1L GLASS	1L	ICE	PCB AND TOTAL LEAD.		
0131-005	5 POINT COMPOSITE	1-31-94 1440	1L GLAS	1L	ICE	PCB + TOTAL LEAD.	FOR LAB USE ONLY	
0131-006	5 POINT COMPOSITE	1-31-94 1630	1L GLAS	1L	ICE	PCB + TOTAL LEAD		
0131-007	5 POINT COMPOSITE	1-31-94 1700	1L GLAS	1L	ICE	TOTAL LEAD ONLY.		
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☒ Archive _____ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☒ 24 HOUR.

QC Level:[27]
I ☒ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) J. Goelz	Date: 1-31-94 Time: 1704	1. Received by[28] (Signature/Affiliation) Karen Riemer	Date: 1/31/94 Time: 17:04
2. Relinquished by (Signature/Affiliation) Karen Riemer	Date: 1/31/94 Time: 17:25	2. Received by (Signature/Affiliation) D Brun/RECRA	Date: 1/31/94 Time: 1725
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White: To accompany samples Yellow: Field copy *See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486597
Page 1 of ___

Project Name/No. [1] PFOHL BROTHERS
Sample Team Members [2] PAUL MCCARDLE
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 02-02-94

Samples Shipment Date [7] 02-01-94
Lab Destination [8] RECRA
Lab Contact [9] CANDICE STEADY
Project Contact/Phone [12] JOHN GOELZ
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0201-003	5 POINT COMPOSITE SOLIDS	02-01-94 08:00	1 LITER GLASS	1 LITER	ICE	PCB + TOTAL LEAD	FOR LAB USE ONLY	
0201-004	5 POINT COMPOSITE SOLID	02-01-94 10:00	1 LITER GLASS	1 LITER	ICE	PCB + TOTAL LEAD		
							FOR LAB USE ONLY	

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos.)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

Relinquished by [28] (Signature/Affiliation) Paul McCardle IR — Date: 02-01-94 Time: 09:00
Relinquished by (Signature/Affiliation) — Date: 2-1-94 Time: 1100
Relinquished by (Signature/Affiliation) Karen Kremer — Date: 2-1-94 Time: 11:20

1. Received by [28] (Signature/Affiliation) — Date: 2-1-94 Time: 1100
2. Received by (Signature/Affiliation) Karen Kremer — Date: 2-1-94 Time: 11:00
3. Received by (Signature/Affiliation) — Date: 2-1-94 Time: 1120

Comments: [29]

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486598
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS 213610
Sample Team Members[2] PAUL MCCARDLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-2-94

Samples Shipment Date[7] 2-1-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STEADY
Project Contact/Phone[12] JOHN GOELZ 634-3864
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
201-006	5 POINT COMPOSITE SOLIDS	02-01-94 11:00	1 LITER GLASS	1 LITER	ICE	PCB + TOTAL LEAD ~~TOTAL PCB~~ JL	BATCH # 0010	
201-009	5-POINT COMPOSITE R49016-0011	020194 1600	1 LITER GLASS	1 LITER	ICE	PCB + TOTAL LEAD ~~4~~ JL	BATCH # 0010	
						LEAD		

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

Relinquished by[28] (Signature/Affiliation) Paul McCardle ITC	Date: 02-01-94 Time: 1600	1. Received by[28] (Signature/Affiliation) JL Goelz
Relinquished by (Signature/Affiliation) JL Goelz	Date: 02-01-94 Time: 1700	2. Received by (Signature/Affiliation) Karen Kremer
Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-1-94 Time: 12:25	3. Received by (Signature/Affiliation) D Brem / RECRA

Comments:[29]

White - To accompany samples Yellow - Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486596
Page 1 of ___

313610

Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] PAUL McCARDLE
Profit Center No.[3] 3511
Project Manager[4] WARD DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 02-03-94

Samples Shipment Date[7] 02-02-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STEADY
Project Contact/Phone[12] JOHN GORLE
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA.

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0201-013	5 POINT COMPOSITE SOLIDS	02-02-94 08:00	1 LITER GLASS	1 LITER	ICR	ACB + TOTAL LEAD TOTAL PCB	Rolloff - 7301- COIL	
0202-020	5 POINT COMPOSITE Rolloff	2-2-94 1100	1L GLASS	1L	ICE	ACB + TOTAL LEAD	Rolloff 3	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

Relinquished by[30] (Signature/Affiliation)	Paul McCardle ITC	Date: 02-02-94 Time: 09:00
Relinquished by (Signature/Affiliation)		Date: 2-2-94 Time: 1650
Relinquished by (Signature/Affiliation)	Karen Kremer	Date: 2-2-94 Time: 1220

1. Received by[28] (Signature/Affiliation)		Date: 2-2-94 Time: 0900
2. Received by (Signature/Affiliation)	Karen Kremer	Date: 2-2-94 Time: 1650
3 Received by (Signature/Affiliation)		Date: 2/2/94 Time 1720

Comments:[29]

White To accompany samples Yellow Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486595
Page 1 of ____

Project Name/No.[1] DNOHL BROTHERS 343610 | Samples Shipment Date[7] 2-2-94 | Bill to:[5] CRA

Sample Team Members[2] PAUL McCARDLE | Lab Destination[8] RECRA

Profit Center No.[3] 3511 | Lab Contact[9] CANDACE STEADY

Project Manager[4] NANCY DAVIDSON | Project Contact/Phone[12] JOHN GORLE | Report to:[10] CRA

Purchase Order No.[6] CRA. | Carrier/Waybill No.[13]

Required Report Date[11] 2-3-94

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0202-025	5 POINT COMPOSITE SOLID	2-2-94 13:15	1 LITRE GLASS	1 LITRE	ICE	PCB + TOTAL LEAD ~~TOTAL PCB~~	7198-0014	
0202-026	5 POINT COMPOSITE SOLID	2-2-94 13:40	1 LITRE GLASS	1 LITRE	ICE	PCB + TOTAL LEAD ~~ARO~~	~~0444~~ ~~339393-0016~~	
0202-032	5 POINT COMPOSITE 339393-0016	2-2-94 1631	1L GLASS	1L	ICE	PCB + TOTAL LEAD ~~LEAD~~		

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by (Signature/Affiliation) Paul McCardle	Date: 2-2-94 Time: 1630	1. Received by[28] (Signature/Affiliation)	Date: 2-2-94 Time: 1630
2. Relinquished by (Signature/Affiliation)	Date: 2-2-94 Time: 1650	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-2-94 Time: 16:50
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-2-94 Time: 12:20	3. Received by (Signature/Affiliation)	Date: 2/3/94 Time: 11:30

Comments:[29]

White - To accompany samples Yellow - Field copy *See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486594
Page 1 of ___

313610

Project Name/No.[1] PFOHL BROTHERS — Samples Shipment Date[7] 2-3-94 — Bill to:[5] CRA

Sample Team Members[2] PAUL MCCARDLE — Lab Destination[8] RECRA

Profit Center No.[3] 3511 — Lab Contact[9] CANDACE STEADY

Project Manager[4] NIKKI DAVIDSON — Project Contact/Phone[12] JOHN GOALE — Report to:[10] CRA

Purchase Order No.[6] CRA — Carrier/Waybill No.[13]

Required Report Date[11] 2-4-94

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0202-035	5 POINT COMPOSITE SOLID	2-3-94 07:30	1 LITER GLASS	1 LITER	ICE	PCB + TOTAL LEAD ~~TOTAL PCBS~~	249084.0017	
0203-042	5 POINT COMPOSITE SOLID	2-3-94 10:00	1 LITER GLASS	1 LITER	ICE	PCB + TOTAL LEAD ~~ADD~~	7326 OK	
0203-046	5 POINT COMPOSITE SOLID	2-3-94 10:45	1 LITER GLASS	1 LITER	ICE	TOTAL LEAD + PCB	319435 B-0019	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ☐ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[29] (Signature/Affiliation) Paul McCardle ITC	Date: 2-3-94 Time: 1100	1. Received by[28] (Signature/Affiliation)	Date: 2-3-94 Time: 1100
2. Relinquished by (Signature/Affiliation)	Date: 2-3-94 Time: 1320	2. Received by (Signature/Affiliation) Karen Kramer	Date: 2-3-94 Time: 13:20
3. Relinquished by (Signature/Affiliation) Karen Kramer	Date: 2-3-94 Time: 13:15	3. Received by (Signature/Affiliation)	Date: 2/3 Time: 15

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486593
Page 1 of ___

Project Name/No. [1] FOHL BROTHERS 313640 | Samples Shipment Date [7] 2-3-94 | Bill to: [5] CRA

Sample Team Members [2] PAUL MCCARDLE | Lab Destination [8] RECRA

Profit Center No. [3] 3511 | Lab Contact [9] CANDACE

Project Manager [4] HARRY DAVIDSON | Project Contact/Phone [12] JOHN GOBLE | Report to: [10] CRA

Purchase Order No. [6] CRA | Carrier/Waybill No. [13]

Required Report Date [11] 2-4-93

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0203-047	5 POINT COMPOSITE SOLID	13:00 2-3-94	GLASS	1 LITER	ICE	~~TOTAL LEAD~~ + PCB ~~TOTAL LEAD~~	319411B-0020	
0203-048	5 POINT COMPOSITE SOLID	16:37 2-3-94	GLASS	1 LITER	ICE	PCB AND TOTAL LEAD ~~LEAD~~	319405B-0021	

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FOR LAB USE ONLY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☑ Archive (mos)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [29] (Signature/Affiliation)	Paul McCardle ITC	Date: 2-3-94 Time: 1655	1. Received by [28] (Signature/Affiliation)	Date: 2-3-94 Time: 1655
2. Relinquished by (Signature/Affiliation)		Date: 2-3-94 Time: 1657	2. Received by (Signature/Affiliation)	Date 2-3-94 Time 16:57
3. Relinquished by (Signature/Affiliation)	Karen Kremer	Date: 2/3/94 Time: 12:12	3. Received by (Signature/Affiliation)	Date 2/3/94 Time 1111

Comments: [29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486592
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS 313610
Sample Team Members[2] PAUL MCCARDLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-5-94

Samples Shipment Date[7] 2-4-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STEADY
Project Contact/Phone[12] JOHN GOELZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0204-050	5 POINT COMPOSITE SOLIDS	2-4-94 9:30	G/155	1L/1KG	ICE	PCB + TOTAL LEAD	3322-0022	
0204-055	5 POINT COMPOSITE SOLID	2-4-94 10:30	G/155	1L/1KG	ICE	PCB + TOTAL LEAD	3192048	

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Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-4-94 Time: 1100	1. Received by[28] (Signature/Affiliation)	Date: 2-4-94 Time: 1101
2. Relinquished by (Signature/Affiliation)	Date: 2-4-94 Time: 1202	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2.4.94 Time: 12:03
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2/4/94 Time: 15:25	3 Received by (Signature/Affiliation)	Date: 2/4/94 Time: 1525

Comments:[2]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486591
Page 1 of ___

Project Name/No.[1] FOWL BROTHERS 313610
Sample Team Members[2] PAUL MCCARDLE/RUSS HOOKS
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-5-94

Samples Shipment Date[7] 2-4-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] JOHN GOALE
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0204-058	5 POINT COMPOSITE	2-4-94 14:45	GLASS	1 LITER	ICE	TOTAL PCBS	319415B-0024	
0204-059	"	2-4-94 14:15	"	"	"	AND	366B-0026	
0204-060	"	2-4-94 16:00	"	"	"	LEAD	H44[illegible]-0026	
0204-061	"	2-4-94 16:37	"	"	"	TOTAL LEAD + PCB	378B-0027	

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FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-4-94 Time: 16:50	1. Received by[28] (Signature/Affiliation)	Date: 2-4-94 Time: 1700
2. Relinquished by (Signature/Affiliation)	Date: 2-4-94 Time: 1730	2. Received by (Signature/Affiliation) Karen Rayner	Date: 2-4-94 Time: 17:30
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation) CRA	Date: 2/4/94 Time: 1830

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486590
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] PAUL McCARDLE / RANDY KOOS
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CKA
Required Report Date[11] 2/8/94
Samples Shipment Date[7] 2-5-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] JOHN GOELZ
Carrier/Waybill No.[13]
Bill to:[5] CKA
Report to:[10] CKA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0205-062	5 POINT COMPOSITE SOLID	2-5-94 09:30	GLASS	1 LITER	ICE	TOTAL PCB'S	H417C-0028	
0205-063	"	2-5-94 10:25	"	"	"	AND	31902[illegible]	
0205-064	"	2-5-94 11:00	"	"	"	LEAD	WRB 31025-0030	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-5-94 Time: 1130	1. Received by[28] (Signature/Affiliation)	Date: 2-5-94 Time: 1130
2. Relinquished by (Signature/Affiliation)	Date: 2-5-94 Time: 1100	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-7-94 Time: 11.00
3 Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-7-94 Time: 11:30	3. Received by (Signature/Affiliation)	Date: 2-[illegible]-94 Time: [illegible]

Comments:[2]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486589
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS 313610 | Samples Shipment Date[7] 2-5-94 | Bill to:[5]

Sample Team Members[2] Paul McCardle | Lab Destination[8]

Profit Center No.[3] 9511 | Lab Contact[9]

Project Manager[4] HARB DAVIDSON | Project Contact/Phone[12] JOHN GORLE | Report to:[10]

Purchase Order No.[6] | Carrier/Waybill No.[13]

Required Report Date[11]

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0205-065	5 POINT COMPOSITE SOLID	2-5-94 14:00	JAR GLASS	1 LITER	ICE	TOTAL PCBS	WRO22925-0031	
0205-066	"	2-5-94 17:45	GLASS JAR	1 LITER	ICE	AND	WRO 22925-0032	
0205-067	"	2-5-94 16:45	"	"	"	LEAD	WRO 21725-0033	

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Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-5-94 Time: 1700	1. Received by[28] (Signature/Affiliation)	Date: 2-5-94 Time: 1700
2. Relinquished by (Signature/Affiliation)	Date: 2-7-94 Time: 1100	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-7-94 Time: 11:00
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-7-94 Time: 11:00	3. Received by (Signature/Affiliation)	Date: 2-7-94 Time: 11:20

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486588
Page 1 of 1

Project Name/No. [1] FROHL BROTHERS
Sample Team Members [2] PAUL MCCARDLE/BILL NOOKS
Profit Center No. [3] 3511
Project Manager [4] HEIDI DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 2/2/94

Samples Shipment Date [7] 2-7-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE
Project Contact/Phone [12] JOHN GOALZ
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0207-068	Solid 5 POINT COMPOSITE	2-7-94 10:00	GLASS JAR	1 LITER	ICE	TOTAL PCBS	RB24-0035	
0207-069	Solid 5 POINT COMPOSITE	2-7-94 11:00	GLASS JAR	1 LITER	ICE	AND	RB25-0036	
0207-72	"	2-7-94 15:15	GLASS JAR	1 LITER	ICE	LEAD	7352-0036	
0207-73	"	2-7-94 16:40	GLASS JAR	1 LITER	ICE	RBI TOTAL LEAD	RB61-0037	

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Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☑ Archive ☐ (mos)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation) Paul McCardle ITC	Date: 2-7-94 Time: 16:40	1. Received by [28] (Signature/Affiliation)	Date: 2-7-94 Time: 1650
2. Relinquished by (Signature/Affiliation)	Date: 2-7-94 Time: 1715	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-7-94 Time: 17:15
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-7-94 Time: 17:40	3. Received by (Signature/Affiliation)	Date: 2-7-94 Time: 17:40

Comments: [2]

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A94-0441

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 486587
Page 1 of 1

Project Name/No.[1] PEARL BROTHERS 313610
Sample Team Members[2] PAUL MCCAROLL
Profit Center No.[3] 8511
Project Manager[4] HARB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-9-94

Samples Shipment Date[7] 2-8-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] JOHN GOALZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-servative[19]	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0208-073	SOLID 5 POINT COMPOSITE	2-8-94 08:00	GLASS JAR	1 LITER	ICE	TOTAL PCBS	RB56-0038	
0208-074	"	2-8-94 11:00	"	"	"	AND	RB50-0[illegible]	
0208-075	"	2-8-94 14:20	"	"	"	LEAD	RB54-0[illegible]	
0208-076	"	2-8-94 14:40	"	"	"	TOTAL LEAD + PCB	RB55-0041	
0208-077	"	2-8-94 16:15	"	"	"	PCB & TOTAL LEAD	WRB 29925-0042	
0208-078	"	2-8-94 16:50	"	"	"	PCB + TOTAL LEAD	RB39-00[illegible]3	

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Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify).

1. Relinquished by[28] (Signature/Affiliation) Paul McCarolle EIC	Date: 2-8-94 Time: 1700	1. Received by[28] (Signature/Affiliation)	Date: 2-8-94 Time: 1700
2. Relinquished by (Signature/Affiliation)	Date: 2-8-94 Time: 1722	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-8-94 Time: 12:46
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2/8/94 Time: 18:00	3. Received by (Signature/Affiliation)	Date: 02/09/94 Time: 1600

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486586
Page 1 of ___

313610
Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] Paul McCardle
Profit Center No.[3] 3511
Project Manager[4] Herb Davidson
Purchase Order No.[6] CRA
Required Report Date[11] 2/10/94

Samples Shipment Date[7] 2-9-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] John Gorle
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
3209-079	SOLID SPOINT COMPOSITE	2-9-94 09:30	GLASS JAR	1 LITER	ICE	PCB + TOTAL LEAD	RB69-0044	
3209-080	SOLID SPOINT COMPOSITE	2-9-94 11:30	GLASS JAR	1 LITER	ICE	PCB + TOTAL LEAD	2490 RB68-0045	
3209-081	SOLID SPOINT COMPOSITE	2-9-94 15:50	GLASS JAR	1 LITER	ICE	PCB + TOTAL LEAD	RB68-0046	

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Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☐ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle — Date: 2-9-94 Time: 1700
1. Received by[28] (Signature/Affiliation) — Date: 2-9-94 Time: 1700

2. Relinquished by (Signature/Affiliation) — Date: 2-9-94 Time: 1800
2. Received by (Signature/Affiliation) Ken Kremer — Date: 2.9.94 Time: 18:00

3. Relinquished by (Signature/Affiliation) Ken Kremer — Date: 2.9.94 Time: 18:55
3. Received by (Sign /Affiliation) Mary Ann Keany — Date: 2.9.94 Time: 18:56

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486585
Page 1 of ___

Project Name/No.[1] FORD BROTHERS 3N610
Sample Team Members[2] PAUL MCCARACK
Profit Center No.[3] 3511
Project Manager[4] NARA DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2/11/94

Samples Shipment Date[7] 2-10-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] JOHN GOELZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA.

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0210-081	SOLID 5 POINT COMPOSITE	2-4-94 1700	GLASS JAR	1 LITER	ICR	TOTAL PCBS	RB64-0047	
0210-082	"	2-10-94 08:00	"	"	"	TCLP	RB2004-0050	
0210-083*	"	2-10-94 09:30	"	"	"	TCLP	RB2004-0051	
0210-084	"	2-10-94 11:00	"	"	"	PCB + TOTAL LEAD	RB31-0054	
0210-085	"	2-10-94 13:00	"	"	"	PCB + TOTAL LEAD	RB2004-0052	
0210-086	"	2-10-94 14:30	"	"	"	PCB + TOTAL LEAD	RB2005-0055	
0210-087	"	2-10-94 16:00	"	"	"	PCB + TOTAL LEAD	RB2005-0052	
0210-088	"	2-10-94 16:40	"	"	"	PCB + TOTAL LEAD	RB3190090-0053	

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Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 2-10-94 Time: 17:20	1. Received by[28] (Signature/Affiliation) Karen Kramer	Date: 2/10/94 Time: 17:20
2. Relinquished by (Signature/Affiliation) Karen Kramer	Date: 2/10/94 Time: 17:45	2. Received by (Signature/Affiliation) D Brean / Recra	Date: 2/10/94 Time: 1745
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time.

Comments:[29]

White - To accompany samples Yellow - Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459811
Page 1 of ____

Project Name/No.[1] PFOHL BROS. 313610
Sample Team Members[2] P. McCARDLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2/11/94

Samples Shipment Date[7] 2/10/94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] JOHN GOETZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0210-089	SPOIL COMPOSITE	1640	GLASS	1L	ICE	ACB + TOTAL LEAD	2A552-0055	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 2-10-94 Time: 17:20	1. Received by[28] (Signature/Affiliation)	Date: 2/10/94 Time: 17:20
2. Relinquished by (Signature/Affiliation)	Date: 2/10/94 Time: 17:45	2. Received by (Signature/Affiliation)	Date: 2/10/94 Time: 17:45
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:

White To accompany samples Yellow Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486584
Page 1 of ____

Project Name/No.[1] PFOHL BROTHERS | Samples Shipment Date[7] 2-11-94 | Bill to:[5] CRA
Sample Team Members[2] PAUL McCARDLE / RAY HOWARD | Lab Destination[8] RECRA
Profit Center No.[3] 3511 | Lab Contact[9] CANDACE
Project Manager[4] WARD DAVIDSON | Project Contact/Phone[12] JOHN GOALE | Report to:[10] CRA
Purchase Order No.[6] CRA | Carrier/Waybill No.[13]
Required Report Date[11] 2-12-94

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
211-089	SOLID 5 POINT COMPOSITE	2-11-94 08:00	GLASS JAR	1 LITER	ICE	TOTAL PCBS	2012-0057	
211-090	"	2-11-94 08:30	"	"	"	AND	2014-0058	
211-091	"	2-11-94 10:00	"	"	"	LEAD	2013-0059	
211-092	"	2-11-94 11:00	"	"	"	PCB + TOTAL LEAD	379B-0060	
211-093	"	2-11-94 13:30	"	"	"	PCB + TOTAL LEAD	2002-0061	
211-094	"	2-11-94 14:00	"	"	"	PCB + TOTAL LEAD	2194-0062	
211-095	"	2-11-94 15:50	"	"	"	PCB + TOTAL LEAD	249442-0062	
211-096	"	2-11-94 16:20	GLASS	1L	ICE	PCB + TOTAL LEAD	7326-0063	

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FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 2-11-94 Time: 1705	1. Received by[28] (Signature/Affiliation)	Date: 2.11.94 Time: 12:05
2. Relinquished by (Signature/Affiliation)	Date: 2.11.94 Time: 12:35	2. Received by (Signature/Affiliation)	Date: 2-11-94 Time: 1755
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486583
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS 313610 | Samples Shipment Date[7] 2-14-94 | Bill to:[5] CRA
Sample Team Members[2] PAUL MCCARDLE | Lab Destination[8] ROCKY
Profit Center No.[3] 3511 | Lab Contact[9] CANDACE
Project Manager[4] NADEB DAVIDSON | Project Contact/Phone[12] JOHN GORLZ | Report to:[10] CRA
Purchase Order No.[6] CRA | Carrier/Waybill No.[13]
Required Report Date[11] 2-15-94

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0212-097	SOLID 5 POINT COMPOSITE	2-12-94 08:00	GLASS JAR	1 LITER	ICE	PCB + TOTAL LEAD	5026-0064	
0212-098	↓	2-12-94 09:15	↓	↓	↓	PCB + TOTAL LEAD	7301-0065	
0212-099		2-12-94 10:45				PCB + TOTAL LEAD	2011-0066	
0212-100		2-12-94 13:00				PCB + TOTAL LEAD	3708-0067	
0212-101		2-12-94 14:02				PCB + TOTAL LEAD	2009-0068	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-13-94 Time: 16:45	1. Received by[28] (Signature/Affiliation)	Date: 2-13-94 Time: 1700
2. Relinquished by (Signature/Affiliation)	Date: 2-14-94 Time: 0904	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-14-94 Time: 0904
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-14-94 Time: 09:35	3. Received by (Signature/Affiliation)	Date: 2/14/94 Time: 09:35

Comments:[29]

White To accompany samples Yellow Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 459862
Page 1 of ____

Project Name/No. [1] PFOHL BROTHERS / 313610
Sample Team Members [2] D. NAUGLE
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 2-15-94

Samples Shipment Date [7] 2-14-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE
Project Contact/Phone [12] JOHN GOELZ
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0212-001 *	5 POINT RE-SAMPLE	2-12-94 0800	GLASS	1L	ICE	TCLP LEAD ONLY	339393-0016	
0212-002	5PONT RESAMPLE	2-12-94 0830	GLASS	1L	ICE	TCLP LEAD ONLY	249084	
0212-003	5 POINT RESAMPLE	2-12-94 0900	GLASS	1L	ICE	TCLP LEAD ONLY	319435B-0019	
0212-004	5 POINT RESAMPLE	2-12-94 0930	GLASS	1L	ICE	TCLP LEAD ONLY	319405B-0021	
0212-005	5 POINT RESAMPLE	2-12-94 1000	GLASS	1L	ICE	TCLP LEAD ONLY	3322-0022	
0212-006	5 POINT RESAMPLE	2-12-94 1300	GLASS	1L	ICE	TCLP LEAD ONLY	319436B-0024	
0212-007	5 POINT RESAMPLE	2-12-94 1350	GLASS	1L	ICE	TCLP LEAD ONLY	366B-0025	
0212-008	5 POINT RESAMPLE	2-12-94 1430	GLASS	1L	ICE	TCLP LEAD ONLY	RB56-0038	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☒ Archive ____ (mos.)

Turnaround Time Required: [26]
Normal ☐ Rush ☒

QC Level: [27]
I. ☒ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation)	Date: 2-14-94 Time: 0904	1. Received by [28] (Signature/Affiliation) Karen Kremer	Date: 2-14-94 Time: 09:04
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-14-94 Time: 09:35	2. Received by (Signature/Affiliation) D Brean / Recra	Date: 2/14/94 Time: 0935
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments: [29]

White - To accompany samples Yellow - Field copy *See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459804
Page 1 of ___

313610

Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] D. NAUGLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-15-94

Samples Shipment Date[7] 2-14-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] JOHN GOELZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0212-009	POINT 5 SAMP RESAMPLE	2-12-94 1500	GLASS	1L	ICE	TCLP LEAD ONLY	RB25-0034	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☒ Archive ☐ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☒

QC Level:[27]
I ☒ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 2-14-94 Time: 0904	1. Received by[28] (Signature/Affiliation)	Date: 2.14.94 Time: 0904
2. Relinquished by (Signature/Affiliation)	Date: 2-14-94 Time: 09:35	2. Received by (Signature/Affiliation)	Date: 2/14/94 Time: 093-
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486582
Page 1 of ____

Project Name/No.[1] PFOHL BROTHERS 313610 | Samples Shipment Date[7] 2-14-94 | Bill to:[5] CRA

Sample Team Members[2] PAUL MCGARDLE | Lab Destination[8] RECRA

Profit Center No.[3] 3511 | Lab Contact[9] CANDACE

Project Manager[4] HARA DAVIDSON | Project Contact/Phone[12] JOHN GORLZ | Report to:[10] CRA

Purchase Order No.[6] CRA | Carrier/Waybill No.[13]

Required Report Date[11] 2/15/94

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0214-102	SOLID 5POINT COMPOSITE	2-14-94 08:30	GLASS JAR	1LITER	ICE	TOTAL PCB'S	2010-0069	
0214-103	" "	2-14-94 10:00	"	"	"	AND	319241	
0214-104	" "	2-14-94 10:30	"	"	"	TOTAL LEAD	249416-0070	

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FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26] Normal ☐ Rush ☑

QC Level:[27] I ☑ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 2-14-94 Time: 1713	1. Received by[28] (Signature/Affiliation)	Date: 2-14-94 Time: 12:13
2. Relinquished by (Signature/Affiliation)	Date: 2-14-94 Time: 2:35	2. Received by (Signature/Affiliation)	Date: 2/14/94 Time: 1225
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White - accompany samples Yellow - field copy

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486581
Page 1 of ____

Project Name/No.[1] PFOHL BROTHERS 313610 | Samples Shipment Date[7] | Bill to:[5]
Sample Team Members[2] PAUL MCCARDLE | Lab Destination[8]
Profit Center No.[3] 3511 | Lab Contact[9]
Project Manager[4] NRRB DAVIDSON | Project Contact/Phone[12] JOHN GORLZ | Report to:[10]
Purchase Order No.[6] | Carrier/Waybill No.[13]
Required Report Date[11]

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0214-105	SOLID 5 POINT COMPOSITE	2-14-94 16:45	GLASS JAR	1 LITER	ICE	TOTAL PCB'S	319204B-0072	
0215-106		2-15-94 08:00				AND	249142-	
0215-107		2-15-94 09:00				TOTAL LEAD	362B-0074	
0215-108		2-15-94 10:15				TOTAL LEAD + PCB	H447C-0075	
0215-109		2-15-94 13:00				PCB + TOTAL LEAD	H402A-0076	
0215-110		2-15-94 14:15				PCB + TOTAL LEAD	2490	
0215-111		2-15-94 15:15				PCB + TOTAL LEAD	H417C-0078	
0215-112		2-15-94 16:30				PCB + TOTAL LEAD		

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-15-94 Time: 1700	1. Received by[28] (Signature/Affiliation)	Date: 2-15-94 Time: 1700
2. Relinquished by (Signature/Affiliation)	Date: 2-16-94 Time: 0825	2. Received by (Signature/Affiliation)	Date: 2-16-94 Time: 0825
3. Relinquished by (Signature/Affiliation)	Date: 2-16-94 Time: 0845	3. Received by (Signature/Affiliation)	Date: 2-1 94 Time: 0. 45

Comments:[29] Karen Romer 2/16/94 9:45 — Rec'd → D Brean 2/16/94 0945

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486580
Page 1 of ____

313610

Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] PAUL MCCARDLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-17-94

Samples Shipment Date[7] 2-16-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

A94-0574

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0216-112	SOIL 5 POINT COMPOSITE	2-15-94 17:00	GLASS JAR	1 LITER	ICE	TOTAL LEAD TOTAL PCB'S	7198-0079	
0216-123	"	2-16-94 09:00	"	"	"	PCB AND TOTAL LEAD	RB69-0080	
0216-124	"	2-16-94 09:45	"	"	"	TOTAL LEAD + PCB	3190140-0080	
0216-130	"	2-16-94 15:30	"	"	"	PCB + TOTAL LEAD	3010-0082	

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FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[29] (Signature/Affiliation) Paul McCardle IT	Date: 2-16-94 Time: 17:00	1. Received by[28] (Signature/Affiliation)	Date: 2-16-94 Time: 1700
2. Relinquished by (Signature/Affiliation)	Date: 2-16-94 Time: 1725	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-16-94 Time: 17:25
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-16-94 Time: 18:15	3. Received by (Signature/Affiliation)	Date: 2/16/94 Time: 1815

Comments:[29]

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A94-0602

INTERNATIONAL TECHNOLOGY CORPORATION

313610

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486579
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] PAUL MCCARDLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6]
Required Report Date[11]

Samples Shipment Date[7] 2-17-94
Lab Destination[8]
Lab Contact[9]
Project Contact/Phone[12] JOHN GORLZ
Carrier/Waybill No.[13]

Bill to:[5]
Report to:[10]

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0217-135	SOIL 5 POINT COMPOSITE	2-17-94 09:15	4 OZ SS JAR	UNITED	ICE	PCB + TCLP LEAD	2007-0083	
0217-001		2-17-94 1530	"	"	"	TCLP LEAD ONLY	2004-0083	
0217-002		2-17-94 1600	"	"	"	TCLP LEAD ONLY	219552-0055	
0217-003		2-17-94 1500	"	"	"	TCLP LEAD ONLY	RB31-0054	
0217-004		2-17-94 1630	"	"	"	TCLP LEAD ONLY	2001-0048	
0217-005		2-17-94 1645	"	"	"	TCLP LEAD ONLY	2006-0083	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-17-94 Time: 1650	1. Received by[28] (Signature/Affiliation)	Date: 2-17-94 Time: 1651
2. Relinquished by (Signature/Affiliation)	Date: 2-17-94 Time: 1654	2. Received by (Signature/Affiliation) Karen Kremer	Date: 2-17-94 Time: 16:54
3. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2-17-94 Time: 12:15	3. Received by (Signature/Affiliation)	Date: 2/17/94 Time:

Comments:[?]

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INTERNATIONAL TECHNOLOGY CORPORATION

NY41-19K - 067

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 459808
Page 1 of 1

Project Name/No. [1] PFOHL BROS / 313610
Sample Team Members [2] B. PICKERT
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 2-24-94

Samples Shipment Date [7] 2-23-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE
Project Contact/Phone [12] CRA
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
Area C #1	SOIL	2/21/94 1530	GLASS	4oz	ICE	PCB + TCLP LEAD	FOR LAB USE ONLY	
Area C #2	SOIL	2/21/94 1530	GLASS	4oz	ICE	PCB + TCLP LEAD		
							FOR LAB USE ONLY	

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos.)

Turnaround Time Required: [26]
Normal ☐ Rush ☒

QC Level: [27]
I. ☒ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation) Brian Pickert — Date: 2-22-94 Time: 1705
2. Relinquished by (Signature/Affiliation) — Date: 2-23-94 Time: 0902
3. Relinquished by (Signature/Affiliation) — Date: 2/23/94 Time: 09.45

1. Received by [28] (Signature/Affiliation) — Date: 2-22-94 Time: 1705
2. Received by (Signature/Affiliation) Michael J. McElhiney — Date: 2/23/94 Time: 0902
3. Received by (Signature/Affiliation) Pamela A. Zak — Date: 2/23/94 Time: 0945

Comments: [29]

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INTERNATIONAL TECHNOLOGY CORPORATION

A94-0711

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459810
Page 1 of 1

313610

Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] PAUL MCCARDLE
Profit Center No.[3] 3511
Project Manager[4] HARB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 2-28-94

Samples Shipment Date[7] 2-25-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STRADY
Project Contact/Phone[12] JOHN GOALT
Carrier/Waybill No.[13] C.E.

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0225-163	SOLID 5 POINT COMPOSITE	07:00 2-25-94	GLASS JAR	1LITRE	ICE	PCB &	FOR LAB USE ONLY	
0225-164	↓	2-25-94 09:00	↓	↓	↓	TOTAL LEAD		
0225-165		2-25-94 13:30						
0225-166	↓	2-25-94 15:30	↓	↓	↓		FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 2-25-94 Time: 17:00	1. Received by[28] (Signature/Affiliation) Karen Kremer	Date: 2/25/94 Time: 17:00
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2/25/94 Time: 17:25	2. Received by (Signature/Affiliation)	Date: 2/25/94 Time: 1735
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[2]

White: To accompany samples Yellow: Field copy *See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 486575
Page 1 of ___

Project Name/No.[1] PROAL BROTHERS 313610
Sample Team Members[2] PAUL MCCARDLE
Profit Center No.[3] 3511
Project Manager[4]
Purchase Order No.[6] 313610
Required Report Date[11] 2-28-94

Samples Shipment Date[7] 2-26-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STANDY
Project Contact/Phone[12] JOHN GORLZ
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] JOHN GORLZ

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0226-182	SOLID 5 POINT COMPOSITE	2-24-94 09:00	GLASS JAR	1LITER	ICE	PCB &	FOR LAB USE ONLY	
0226-183	SOLID 5 POINT COMPOSITE	2-24-94 11:00	GLASS JAR	1LITER	ICE	TOTAL LEAD		
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle IT	Date: 2-26-94 Time: 17:00	1. Received by[28] (Signature/Affiliation) Karen Kremer	Date: 2-26-94 Time: 17:02
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 2/28/94 Time: 9:15	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: 2/28/94 Time: 0930

Comments:[29]

White: To accompany samples
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*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459811
Page 1 of ____

Project Name/No.[1] AKOH BROTHERS/313610
Sample Team Members[2] P. McCARDLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3-1-94

Samples Shipment Date[7] 2-28-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12]
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0228-188	5 POINT COMPOSITE	2-28-94 0900	GLASS	1L	ICE	PCB + TCLP LEAD	RBSD-0092	
0228-190	↓	2-28-94 1040	↓	↓	↓	↓	RB61	
0228-191	↓	2-28-94 1350	↓	↓	↓	↓	7198	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☐ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 02-28-94 Time: 1715	1. Received by[28] (Signature/Affiliation)	Date: 2/28/94 Time: 17:13
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 02-28-94 Time: 17:40	2. Received by (Signature/Affiliation)	Date: 2/28/94 Time: 1740
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[2]

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*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459812
Page 1 of ____

Project Name/No. [1] PROH Bros/313610
Sample Team Members [2] P. McCARDLE
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 3-3-94

Samples Shipment Date [7] 3-2-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE
Project Contact/Phone [12]
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0302-205	6-POINT COMPOSITE SOLID	3-2-94 1400	GLASS	1L	ICE	PCB + TCLP LEAD	379B-0091	
0302-206	" "	3-2-94 1600	" "	"	"	PCB + TCLP LEAD	3322-0091	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos.)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation)	Date: 3-2-94 Time: 17:17	1. Received by [28] (Signature/Affiliation)	Date: 3-2-94 Time: 17:17
2. Relinquished by (Signature/Affiliation)	Date: 3-2-94 Time: 5:40	2. Received by (Signature/Affiliation)	Date: 3/2/94 Time: 1740
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments: [29]

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AAY-0170

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459819
Page 1 of ___

Project Name/No.[1] AFOH BLDG/313610
Sample Team Members[2] P. McCARDLE
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3-4-94

Samples Shipment Date[7] 3-3-94
Lab Destination[8] REGRA
Lab Contact[9] CANDACE STEADY
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0303-213	SOLID 5-POINT COMPOSITE	3-3-94 1100	GLASS	1L	ICE	ACB + TCLP LEAD	RB64-0096	
0303-214	SOLID 5-POINT COMPOSITE	3-3-94 1530	GLASS	1L	ICE	ACB + TCLP LEAD	RB56-0097	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☒

QC Level:[27]
I. ☒ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 3-3-94 Time: 1656	1. Received by[28] (Signature/Affiliation)	Date: 3.3.94 Time: 16:56
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 3.3.94 Time: 17:35	2. Received by (Signature/Affiliation)	Date: 5-3-94 Time: 1735
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 459820
Page 1 of ___

Project Name/No. [1] PFOHL BROTHERS 313610
Sample Team Members [2] PAUL McCARDLE
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] 313610
Required Report Date [11] 3-5-94

Samples Shipment Date [7] 3-4-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE STRADY
Project Contact/Phone [12]
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0304-223	SOLID 5 POINT COMPOSITE	3-4-94 15:00	GLASS JAR	1 LITER	ICE	PCB & TOTAL	3/9/94 CLS 319009B-0099	0098
0304-224	SOLID 5 POINT COMPOSITE	3-4-94 16:30	GLASS JAR	1 LITER	ICE	GRAD	WRB 3/9/94 CLS 3/9/94	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation) Paul McCardle ITC	Date: 3-4-94 Time: 17:00	1. Received by [28] (Signature/Affiliation) Karen Kramer
2. Relinquished by (Signature/Affiliation) Karen Kramer	Date: 3-7-94 Time: 12:25	2. Received by (Signature/Affiliation) Rodney Rayford
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)

Date: 3-7-94 Time: 12:05
Date: 3/4/94 Time: 17:30
Date: Time:

Comments: [29]

White: To accompany samples Yellow: Field copy

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459323
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS
Sample Team Members[2] PAUL McCARDLE
Profit Center No.[3] 3511
Project Manager[4] HARB DAVIDSON
Purchase Order No.[6]
Required Report Date[11] 3-7-94

Samples Shipment Date[7] 3-5-94
Lab Destination[8] RACRA
Lab Contact[9] CANDACE STRADY
Project Contact/Phone[12] JOHN GORLE
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0305-242	SOIL 5 POINT COMPOSITE	3-5-94 12:30	GLASS JAR	1 LITER	ICE	PCB & TOTAL	BB25 - 0101	CW 3/9/94
0305-243	11	3-5-94 15:00	11	11	11	LEAD	WRB [illegible]	3/9/94
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ☐ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle	Date: 3-5-94 Time: 17:30	1. Received by[28] (Signature/Affiliation) Karen Kremer	Date: 3.5.94 Time: 17:30
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 3.7.94 Time: 9:20	2. Received by (Signature/Affiliation)	Date: 3.7.94 Time: 0930
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:

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*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459821
Page 1 of ___

Project Name/No. [1] PFOHL BROTHERS
Sample Team Members [2] PAUL MCCARDLE
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] 313610
Required Report Date [11] 3-8-94

Samples Shipment Date [7] 3-7-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE STRADY 634-3864
Project Contact/Phone [12] JOHN GOELZ
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0307-245	SOLID 5 POINT COMPOSITE	3-7-94 13:00	GLASS JAR	1 LITER	ICE	PCB & TOTAL	RB# 370B-103	
						LEAD		

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation) Paul McCardle	Date: 3-7-94 Time: 15:15	1. Received by [28] (Signature/Affiliation) Karen Kremer	Date: 3-7-94 Time: 15:15
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 3-7-94 Time: 15:40	2. Received by (Signature/Affiliation) Brian Reese	Date: 3/7/94 Time: 1540
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments: [29]

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*See back of form for special instructions

A94-0886

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459824
Page 1 of ____

Project Name/No. [1] HOWE BROTHER / 313610
Sample Team Members [2] J. JOHNSON / R. HOOKS
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 3-11-94

Samples Shipment Date [7] 3-10-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE
Project Contact/Phone [12] CRA
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0310-001	5 POINT COMPOSITE	3-10-94 0900	GLASS	500ml	ICE	TCLP LEAD	RB69-0046	
0310-002		3-10-94 0930				TCLP LEAD	RB69-0047	
0310-003		3-10-94 0945				TCLP LEAD	7198-0048	
0310-004		3-10-94 1000				TCLP LEAD	18925-0102	
0310-005 *		3-10-94 0930		1L		PCB + TCLP LEAD	22225-0098	
0310-006		3-10-94 1000				PCB + TCLP LEAD	2013-0099	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation)	Date: 3-10-94 Time: 1040	1. Received by [28] (Signature/Affiliation)	Date: 3-10-94 Time: 10:40
2. Relinquished by (Signature/Affiliation)	Date: 3/10/94 Time: 11:00	2. Received by (Signature/Affiliation)	Date: 3/10/94 Time: 1100
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459825
Page 1 of ___

Project Name/No.[1] PEOHL BROS/313610
Sample Team Members[2] J. GOELZ
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3-16-94

Samples Shipment Date[7] 3-15-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0315-001	5 POINT COMPOSITE SOIL	3-15-94 1500	GLASS	500ml	—	PCB + TCLP LEAD	378-0105	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☐

QC Level:[27]
I ☐ II ☐ III ☐

Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) — Date: 3-15-94 Time: 1710
2. Relinquished by (Signature/Affiliation) Karen Kremer — Date: 3.15.94 Time: 5:40
3. Relinquished by (Signature/Affiliation) — Date: Time:

1. Received by[28] (Signature/Affiliation) Karen Kremer — Date: 3.15.94 Time: 17:10
2. Received by (Signature/Affiliation) — Date: Time:
3. Received by (Signature/Affiliation) Daniel R Yates — Date: 03/15/94 Time: 1735

Comments:[29]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459826
Page 1 of 2

Project Name/No.[1] PFOHL BROS/313610
Sample Team Members[2] R. HAMAN
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3-17-94

Samples Shipment Date[7] 3-16-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE STEADY
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-servative[19]	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0316-001	5-POINT COMPOSITE SOIL	3-16-94 1000	GLASS	1L	—	PCB + TCLP LEAD.	RB56-0106	
0316-002	↓	3-16-94 1015	↓	1L	—	PCB + TCLP LEAD	313-25	
0316-003		3-16-94 1030		1L	—	PCB + TCLP LEAD	RB73-0107	
0316-004		3-16-94 1100		1L	—	PCB + TCLP LEAD	RB25-0109	
0316-005	↓	3-16-94 1115	↓	1L	—	PCB + TCLP LEAD.	RB15-0110	
0316-006		3-16-94 1300		1L	—	PCB + TCLP LEAD	RB39-011	
0316-007		3-16-94 1315		1L	—	PCB + TCLP LEAD	RB24-0112	
0316-008	↓	3-16-94 1400	↓	1L	—	PCB + TCLP LEAD	RB64-0113	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☒

QC Level:[27]
I ☒ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 3-16-94 Time: 1753	1. Received by[28] (Signature/Affiliation) Karen Kremer	Date: 3.16.94 Time: 17:53
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 3.16.94 Time: 12:17	2. Received by (Signature/Affiliation)	Date: 3/16/94 Time: 1717
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[2]

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 459826
Page 2 of 2

Project Name PFOHL BROTHERS LANDFILL Project No. 313610 Samples Shipment Date 3/16/94

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0316-009	5 POINT COMPOSITE SOIL	3-16-94 1415	GLASS	1L	—	PCB + TCLP LEAD	RB23-0114	

Rec'd at RECRA
3-16-94 @ 1717

White to accompany samples Yellow Field copy *See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 41[illegible]

Page 1 of 2

Project Name/No.[1] PFOHL BROS/313610
Sample Team Members[2] R. HAMAN
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3-18-94

Samples Shipment Date[7] 3-17-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0317-001	5 POINT COMPOSITE SOIL	3-17-94 0830	GLASS	1L	—	PCB + TCLP LEAD	484-25-0115	
0317-002		3-17-94 0845		500ml	—	PCB + TCLP LEAD	2R-25-[illegible]	
0317-003		3-17-94 0900		500ml	—	PCB + TCLP LEAD	RB65-0117	
0317-004		3-17-94 0915		500ml	—	PCB + TCLP LEAD	249033-0118	
0317-005		3-17-94 0930		500ml	—	PCB + TCLP LEAD	197-25-0119	
0317-006		3-17-94 0945		500ml	—	PCB + TCLP LEAD	229003-0120	
0317-007		3-17-94 1030		1L	—	PCB + TCLP LEAD	379B-0121	
0317-008		3-17-94 1100		1L	—	PCB + TCLP LEAD	310-25-0122	

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FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 3-17-94 Time: 1733	1. Received by[28] (Signature/Affiliation)	Date: 3.17.94 Time: 17:33
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 3.17.94 Time: 18:00	2. Received by (Signature/Affiliation) Daniel R Yates	Date: 3/17/94 Time: 1800
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:

White - to accompany samples

Yellow - Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 459827
Page 2 of 2

Project Name PFOHL BROTHERS Project No. 313610 Samples Shipment Date 3-17-94

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0317-009-X	5 POINT COMPOSITE SOIL	3-17-94 1130	GLASS	1L	—	PCB + TCLP LEAD	2004-0123	
0317-010	LIQUID WATER SAMALE	3-17-94 1400	GLASS	1L	—	PCB ONLY	WASTEWATER TANK #1	
0317-011	5 POINT COMPOSITE SOIL	3-17-94 1400	GLASS	1L	—	PCB + TCLP LEAD	189-25-0124	
0317-012	↓	3-17-94 1415	GLASS	1L	—	PCB+TCLP LEAD	RB50-0125	
0317-013		3-17-94 1450	GLASS	1L	—	PCB + TCLP LEAD	2011-0126	
0317-014		3-17-94 1515	GLASS	1L	—	PCB+ TCLP LEAD	319214B-0127	
0317-015		3-17-94 1530	GLASS	1L	—	PCB + TCLP LEAD	182-25-0128	
0317-016		3-17-94 1600	GLASS	1L	—	PCB + TCLP LEAD	2007-0129	

*See back of form for sample preservation requirements.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459828
Page 1 of ___

Project Name/No. [1] PFOHL BROS / 313610
Sample Team Members [2] J. REED / R. HAMAN
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 3-19-94

Samples Shipment Date [7] 3-18-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE
Project Contact/Phone [12] CRA
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0318-013	5 POINT COMPOSITE	3-18-94 1400	GLASS	1L	—	PCB + TCLP LEAD	2013-0130	
0318-014	5 POINT COMPOSITE	3-18-94 1600	GLASS	1L	—	PCB + TCLP LEAD	2010-0131	
0318-015	↓	3-18-94 1100	↓	↓	—	PCB + TCLP LEAD	3628-0132	
0318-016	↓	3-18-94 1300	↓	↓	—	PCB + TCLP LEAD	RB69-0133	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required: [26]
Normal ☐ Rush ☑

QC Level: [27]
I ☐ II ☑ III ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation)	Date: 3-18-94 Time: 1655	1. Received by [28] (Signature/Affiliation)	Date: 3.18.94 Time: 16:55
2. Relinquished by (Signature/Affiliation)	Date: 3/18/94 Time: 12:20	2. Received by (Signature/Affiliation)	Date: 3/18/94 Time: 1220
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date Time

Comments: [29]

White - To accompany samples
Yellow - Field copy
*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459829
Page 1 of 2

Project Name/No.[1] PEOHL BROS / 313610
Sample Team Members[2] R. HAMAN / J. REED
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3-21-94

Samples Shipment Date[7] 3-19-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0319-001	5-POINT COMPOSITE SOIL	3-19-94 0830	GLASS	1L	—	PCB + TCLP LEAD	368B-0134	
0319-002	5 POINT COMPOSITE SOIL	3-19-94 0900			—	PCB + TCLP LEAD	319043B-0135	
0319-003	5-POINT COMPOSITE SOIL	3-19-94 0930			—	PCB + TCLP LEAD	9347-0136	
0319-004	5 POINT COMPOSITE SOIL	3-19-94 1000			—	PCB + TCLP LEAD	22225-0137	
0319-005	5 POINT COMPOSITE SOIL	3-19-94 1030			—	PCB + TCLP LEAD	319241B-0138	
0319-006	5 POINT COMPOSITE SOIL	3-19-94 1100			—	PCB + TCLP LEAD.	H406B-0139	
0319-007	5-POINT COMPOSITE	3-19-94 1200			—	PCB + TCLP LEAD	380B-0140	
0319-008	5-POINT COMPOSITE	3-19-94 1400	↓	↓	—	TCLP LEAD ONLY	RB61-0141	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☒

QC Level:[27]
I ☒ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) J. Reed	Date: 3-19-94 Time: 1707	1. Received by[28] (Signature/Affiliation) M. J. McKillop CG	Date: 3/19/94 Time: 17:07
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation) Ronald J. Reynolds	Date: 3/19/94 Time: 174
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation) James A. Bleau	Date: 3/21/94 Time: 0800

Comments:[29]

White To accompany samples Yellow: Field copy

*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 459829

Page 2 of 2

Project Name PFOHL BROTHERS

Project No. 315610

Samples Shipment Date 3-19-94

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0319-009 *	5 POINT COMPOSITE	3-19-94 1200	GLASS	1L	—	PCB + TCLP LEAD	2003-0142	
0319-010	↓	3-19-94 1230	↓	↓	↓	PCB + TCLP LEAD	2002-0143	
0319-011		3-19-94 1300				PCB + TCLP LEAD	3001-0145	
0319-012		3-19-94 1330				PCB + TCLP LEAD	249426-0146	
0319-013		3-19-94 1400				PCB + TCLP LEAD.	2013-0144	
0319-014		3-19-94 1430				PCB + TCLP LEAD	RB68-0147	

Attach to accompany samples. Yellow = field copy.

*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459830
Page 1 of 2

Project Name/No.[1] PFOHL BROS / 313610
Sample Team Members[2] R.HAMAN / J.REED
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3/22/94

Samples Shipment Date[7] 3/21/94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0321-001	5 POINT COMPOSITE	3-21-94 0900	GLASS	1L	—	PCB + TCLP LEAD	285-25-0150	
0321-002	↓	3-21-94 0930	↓	↓	—	PCB + TCLP LEAD	3011-015	
0321-003		3-21-94 1000			—	PCB + TCLP LEAD	2004-0152	
0321-004		3-21-94 1030			—	PCB + TCLP LEAD	3663-0153	
0321-005		3-21-94 1100			—	PCB + TCLP LEAD	349609D-0154	
0321-006		3-21-94 1130			—	PCB + TCLP LEAD	2001-0155	
0321-007		3-21-94 1200			—	TCLP LEAD ONLY	429-0168	
0321-008	↓	3-21-94 1230	↓	↓	—	PCB + TCLP LEAD	3005-0157	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☒

QC Level:[27]
I. ☒ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 3-21-94 Time: 1722	1. Received by[28] (Signature/Affiliation)	Date: 3.21.94 Time: 17:22
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 3-21-94 Time: 17:45	2. Received by (Signature/Affiliation)	Date: 3/21/94 Time: 1745
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White: To accompany samples Yellow: Field copy *See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 459830

Project Name PAUL BROTHERS

Project No. 313610

Samples Shipment Date 3/21/94

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0321-009	5 POINT COMPOSITE	3-21-94 1400	GLASS	1L	—	TCLP LEAD	339393-0156	
0321-010	5 POINT COMPOSITE	3-21-94 1430	GLASS	1L	—	PCB + TCLP LEAD	RBS5-016597	
~~0321-011~~								
~~0321-~~								

White To accompany samples Yellow Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

A94-1097

Reference Document No. 459831

Page 1 of 1

Project Name/No.[1] PFOHL BROS / 313610
Sample Team Members[2] R. HAMAN / J. JOHNSON
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3/25/94

Samples Shipment Date[7] 3/24/94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0324-001	5 POINT COMPOSITE IMPACTED SOIL AR	3-23-94 1600	GLASS	1L	—	PCB + TCLP LEAD.	RB15-0148	
0324-002	↓	3-23-94 1600	↓	↓		PCB + TCLP LEAD	RB65-0160	
0324-003		3-23-94 1615				PCB + TCLP LEAD	RB23-0160	
0324-004		3-23-94 1630				PCB + TCLP LEAD	RB24-0161	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☐

QC Level:[27]
I. ☐ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Boyd M. Vidal	Date: 3/24/1994 Time: 10:30 am.	1. Received by[28] (Signature/Affiliation) Karen Kremer	Date: 3.24.94 Time: 10:30A
2. Relinquished by (Signature/Affiliation) Karen Kremer	Date: 3.24.94 Time: 12:00	2. Received by (Signature/Affiliation) Daniel Ryan	Date: 03/24/94 Time: 1200
3. Relinquished by Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White To accompany samples Yellow: Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459832
Page 1 of 1

Project Name/No.[1] PEARL BROTHERS / 513610
Sample Team Members[2] R. HAMAN / J. JOHNSON
Profit Center No.[3] 3511
Project Manager[4] HELEN DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 3-29-94

Samples Shipment Date[7] 3-28-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA
Carrier/Waybill No.[13] —

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0326-001	5 POINT COMPOSITE	3-26-94 0900	GLASS	1L	—	PCB + TCLP LEAD	2014-0164	
0326-002	↓	3-26-94 0800	↓	↓	↓	PCB + TCLP LEAD	H405B	
0326-003		3-26-94 0830				PCB + TCLP LEAD	RD3	
0326-004	↓	3-26-94 1430	↓	↓	↓	PCB + TCLP LEAD	29488-0165	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☑

QC Level:[27]
I. ☐ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 3-28-94 Time: 10:15	1. Received by[28] (Signature/Affiliation)	Date: 3-28-94 Time: 10:45
2. Relinquished by (Signature/Affiliation)	Date: 3-28-94 Time: 10:45	2. Received by (Signature/Affiliation)	Date: 3/28/94 Time: 1045
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments

White: To accompany samples Yellow: Field copy *See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459834
Page 1 of 1

Project Name/No. [1] AKAH BROTHERS / 513610
Sample Team Members [2] J. SAWYER
Profit Center No. [3] 3511
Project Manager [4] HERB DAVIDSON
Purchase Order No. [6] CRA
Required Report Date [11] 3-30-94

Samples Shipment Date [7] 3-29-94
Lab Destination [8] RECRA
Lab Contact [9] CANDACE
Project Contact/Phone [12] CRA
Carrier/Waybill No. [13]

Bill to: [5] CRA
Report to: [10] CRA

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
0329-001	5 POINT COMPOSITE	3-29-94 0900	GLASS	1L	—	PCB + TCLP LEAD	RB54-0166	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required: [26]
Normal ☐ Rush ☐

QC Level: [27]
I. ☐ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation)	Date: 3-29-94 Time: 0900	1. Received by [28] (Signature/Affiliation)	Date: 3/29/94 Time: 11:15
2. Relinquished by (Signature/Affiliation)	Date: 3.29.94 Time: 11:49	2. Received by (Signature/Affiliation)	Date: 3/29/94 Time: 1149
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments: [29]

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

A94-1228

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459835
Page 1 of 1

Project Name/No.[1] Flora Blvd/313610
Sample Team Members[2] J. GOETZ
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] CRA
Required Report Date[11] 4-4-94

Samples Shipment Date[7] 4-1-94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] CRA / IT
Carrier/Waybill No.[13]

Bill to:[5] CRA
Report to:[10] CRA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0401-001	WATER COMPOSITE	4-1-94 0800	PLASTIC	500 ml	—	PCB ONLY	SOUTH TANK & SHOWER TANK	
RECEIVED ONE ADDITIONAL	16 OZ PC	SAME ID	AND	BOTTLE AND TEST TO BE PERFORMED				

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☒ NEED 4-4-94 AM

QC Level:[27]
I ☒ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 4-1-94 Time:	1. Received by[28] (Signature/Affiliation)	Date: 4-1-94 Time: 19:19
2. Relinquished by (Signature/Affiliation) Karen Riemer	Date: 4-1-94 Time: 10:30	2. Received by (Signature/Affiliation)	Date: 4/1/94 Time: 1030
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:

White To accompany samples Yellow Field copy *See back of form for special instructions

Analytical Receipt Resolution Form

CLIENT: OCCIDENTAL

PROJECT: NY4A4918 ← → PROJECT #: PFOHL BROS.

DATE SAMPLES RECEIVED: 2/28/94 @ 0920

ASRF # (if applicable): A94-0725

ASQF #

STATUS: (circle one) HOLD LOGGED IN

LABORATORY USE ONLY

PROBLEM: RECEIVED ONE EXTRA SAMPLE FROM COURIER THAT WAS NOT ON / UNDER COC.

SAMPLE ID IS 0226-184

ACTION REQUIRED: CLARIFY IF SAMPLE IS TO BE RUN OR NOT.

Submitted by: DAB

Date: 2/28/94

cc: PROGRAM MANAGEMENT CLS

CLIENT USE ONLY

CLIENT RESOLUTION: AS PER CLS → RUN SAMPLE THAT WAS NOT UNDER COC

DAB 2/28/94

Resolved by:

Date:

cc: SAMPLE CONTROL

Transmittal Information

Transmittal Date:	Client's Fax No.	Total Pages Sent:
For:	From:	

Recra Environmental, Inc.
10 Hazelwood Drive, Suite 110
Amherst, New York 14228-2298
Telephone: (716) 691-2600

ATTACHMENT B

CHAINS OF CUSTODY FOR "NON-CONFORMING" WASTES *

Note:

* As indicated on the Chain of Custody forms, TCL volatile and TCL semi-volatile analyses were initially requested. A verbal request to analyze samples for TCL pesticides/PCBs and TAL metals was made after receipt of the samples at the laboratory.

INTERNATIONAL TECHNOLOGY CORPORATION

313610

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

A94-0618

Reference Document No. 459805

Page 1 of 2

Project Name/No.[1] CRA/PROM EXOTHERMS

Sample Team Members[2] P.McCARDLE/J.GOELZ

Profit Center No.[3] 3511

Project Manager[4] HERB DAVIDSON

Purchase Order No.[6] CRA

Required Report Date[11] 2-22-94

Samples Shipment Date[7] 2-18-94

Lab Destination[8] RECRA

Lab Contact[9] CANDACE

Project Contact/Phone[12] CRA

Carrier/Waybill No.[13]

Bill to:[5] CKA

Report to:[10] CKA

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Pre-servative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0218-001	10 DRUM COMPOSITE	2-18-94 0740	GLASS	16oz	ICE	SEMI VOLATILES METHOD 8270	FOR LAB USE ONLY	
0218-002	↓	2-18-94 0745	↓	↓	↓	↓		
0218-003		2-18-94 0750						
0218-004		2-18-94 0800						
0218-005		2-18-94 0810					FOR LAB USE ONLY	
0218-006		2-18-94 0830						
0218-007		2-18-94 0845						
0218-008	↓	2-18-94 0900	↓	↓	↓	↓		

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive 6 (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☒

QC Level:[27]
I ☒ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 2-18-94 Time: 1115	1. Received by[28] (Signature/Affiliation)	Date: 2-18-94 Time: 11:15
2. Relinquished by (Signature/Affiliation)	Date: 2-18-94 Time: 11:35	2. Received by (Signature/Affiliation)	Date: 02/16/94 Time: 1144
3 Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White - To accompany samples Yellow - Field copy

See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 459805

Page 2 of 2

Project Name APAH BIOTREAT

Project No. 313610

Samples Shipment Date 2-18-94

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
0218-009	10 DRUM COMPOSITE	2-18-94 0915	GLASS	160z	ICE	SEMIVOLATILES METHOD 8270		
0218-010		2-18-94 0930						
0218-011		2-18-94 0940						
0218-012		2-18-94 0945						
0218-001	10 DRUM COMPOSITE	2-18-94 0740	GLASS 4oz	4oz	ICE	VOLATILE ORGANICS METHOD 8240		
0218-002		2-18-94 0745						
0218-003		2-18-94 0750						
0218-004		2-18-94 0800						
0218-005		2-18-94 0810						
0218-006		2-18-94 0830						
0218-007		2-18-94 0845						
0218-008		2-18-94 0900						
0218-009		2-18-94 0915						
0218-010		2-18-94 0930						
0218-011		2-18-94 0940						
0218-012		2-18-94 0945						

White - To accompany samples Yellow - Field copy

*See back of form for special instructions

APPENDIX E

CONSOLIDATED WASTE ANALYTICAL RESULTS

TABLE E.1

CONSOLIDATED WASTE ANALYTICAL RESULTS

Batch Number	*PCB (mg/kg)*	*Total PB (mg/kg)*	*TCLP PB (mg/L)*	*STAB PERF*	*Waste Profile*	*Rolloff Box Number*	*Load Number*
0001	61	1,100	NA	Y		219471	00007
0001	NA	240	0.11	N	HAZ BG-2925 (TSCA)	219471	00007
0002	120	44	NA	N	HAZ BG-2925 (TSCA)	249426	00060
0003	4	52	NA	N	BD-1503	249133	00002
0004	7	64	NA	N	BD-1503	380-B	00001
0005	32	142	NA	Y		391009-D	00004
0005	NA	200	0.26	N	BD-1503	391009-D	00004
0006	16	279	NA	N		370-B	00013
0006	NA	400	2.30	N	BD-1503	370-B	00013
0007	4	172	NA	N		379-B	00012
0007	NA	240	0.76	N	BD-1503	379-B	00012
0008	30	400	NA	N		240442	00006
0008	430	NA	1.7	N	HAZ BG-2925 (TSCA)	240442	00006
0009	1,900	270	NA	N		219552	00005
0009	NA	NA	0.42	N	HAZ BG-2925 (TSCA)	219552	00005
0010	850	290	NA	N		362-B	00014
0010	NA	NA	0.28	N	HAZ BG-2925 (TSCA)	362-B	00014
0011	5,700	950	NA	N		249016	00010
0011	NA	NA	2.3	N	HAZ BG-2925 (TSCA)	249016	00010
0012	380	NA	NA	N		7301	00017
0012	NA	380	0.42	N	HAZ BG-2925 (TSCA)	7301	00017
0013	420	400	NA	N		319241-B	00008
0013	NA	570	0.072	N	HAZ BG-2925 (TSCA)	319241-B	00008
0014	8	81	NA	N		7198	00015
0014	NA	85	0.10	N	BD-1503	7198	00015
0015	880	19,000	170	N	TREATED @ MODEL CITY	319041-D	00003
0016	880	21,000	67	Y		339393	00051
0016	NA	NA	0.11	N	HAZ BG-2925 (TSCA)	339393	00051
0017	1,100	5,600	25	Y		249084	00047
0017	NA	NA	0.11	N	HAZ BG-2925 (TSCA)	249084	00047
0018	180	670	NA	N		7326	00016
0018	NA	NA	2.1	N	HAZ BG-2925 (TSCA)	7326	00016
0019	380	2,200	5.5	Y		319435-B	00058
0019	NA	NA	0.5	N	HAZ BG-2925 (TSCA)	319435-B	00058
0020	410	1,700	NA	N		319411-B	00009
0020	NA	NA	1.6	N	HAZ BG-2925 (TSCA)	319411-B	00009
0021	560	43,000	55	Y		319405-B	00049
0021	NA	NA	0.13	N	HAZ BG-2925 (TSCA)	319405-B	00049
0022	360	11,000	85	Y		3322	00046
0022	NA	NA	ND 0.09	N	HAZ BG-2925 (TSCA)	3322	00046
0023	230	400	NA	N		319204-B	00011
0023	NA	NA	4.2	N	HAZ BG-2925 (TSCA)	319204-B	00011
0024	740	2,300	19	Y		319415-B	00059
0024	NA	NA	0.11	N	HAZ BG-2925 (TSCA)	319415-B	00059
0025	400	2,200	37	Y		366-B	00044
0025	NA	NA	0.25	N	HAZ BG-2925 (TSCA)	366-B	00044
0026	300	220	1.6	N	HAZ BG-2925 (TSCA)	H447-C	00018
0027	250	440	4.1	N	HAZ BG-2925 (TSCA)	378-B	00019
0028	210	700	0.57	N	HAZ BG-2925 (TSCA)	H417-C	00025
0029	220	470	2.0	N	HAZ BG-2925 (TSCA)	319028-D	00024
0030	240	170	0.28	N	HAZ BG-2925 (TSCA)	WRB31025	00021
0031	790	23	NA	N	HAZ BG-2925 (TSCA)	WRB22925	00030

TABLE E.1

CONSOLIDATED WASTE ANALYTICAL RESULTS

Batch Number	*PCB (mg/kg)*	*Total PB (mg/kg)*	*TCLP PB (mg/L)*	*STAB PERF*	*Waste Profile*	*Rolloff Box Number*	*Load Number*
0032	1,200	200	3.6	N	HAZ BG-2925 (TSCA)	WRB48425	00023
0033	260	1,200	7.8	Y		WRB21725	00081
0033	NA	NA	1.9	N	HAZ BG-2925 (TSCA)	WRB21725	00081
0034	400	1,600	19	Y		RB25	00043
0034	NA	NA	0.16	N	HAZ BG-2925 (TSCA)	RB25	00043
0035	440	710	2.5	N	HAZ BG-2925 (TSCA)	RB24	00034
0036	775	730	2.7	N	HAZ BG-2925 (TSCA)	7352	00022
0037	128	3,400	2.7	N	HAZ BG-2925 (TSCA)	RB61	00029
0038	414	NA	25	Y		RB56	00045
0038	NA	NA	0.15	N	HAZ BG-2925 (TSCA)	RB56	00045
0039	420	NA	3.5	N	HAZ BG-2925 (TSCA)	RB50	00026
0040	1,800	NA	2.9	N	HAZ BG-2925 (TSCA)	RB54	00032
0041	81	NA	4.7	N	HAZ BG-2925 (TSCA)	RB55	00031
0042	340	NA	1.4	N	HAZ BG-2925 (TSCA)	189-25	00038
0043	1,370	NA	0.8	N	HAZ BG-2925 (TSCA)	RB39	00028
0044	1,200	NA	0.23	N	HAZ BG-2925 (TSCA)	RB69	00027
0045	320	NA	0.50	N	HAZ BG-2925 (TSCA)	249015	00020
0046	66	NA	6.3	N		RB68	00101
0046	NA	NA	76	Y		RB68	00101
0046	NA	NA	24	Y		RB68	00101
0046	NA	NA	0.18	N	HAZ BG-2925 (TSCA)	RB68	00101
0047	10	NA	0.9	N	BD-1503	RB64	00035
0048	37	NA	6.4	Y		RB2001	00079
0048	NA	NA	0.12	N	BD-1503	RB2001	00079
0049	17	NA	12.4	Y		RB2006	00078
0049	NA	NA	0.15	N	BD-1503	RB2006	00078
0050	110	NA	8.4	Y		RB2004	00080
0050	NA	NA	0.09	N	HAZ BG-2925 (TSCA)	RB2004	00080
0051	1,500	NA	0.29	N	HAZ BG-2925 (TSCA)	RB2003	00036
0052	690	NA	0.58	N	HAZ BG-2925 (TSCA)	RB2005	00037
0053	4,800	NA	0.98	N	HAZ BG-2925 (TSCA)	RB319009D	00033
0054	100	NA	8.0	Y		RB31	00073
0054	NA	NA	0.25	N	HAZ BG-2925 (TSCA)	RB31	00073
0055	1,600	NA	20	Y		219552	00075
0055	NA	NA	0.2	N	HAZ BG-2925 (TSCA)	219552	00075
0056	22	NA	0.12	N	BD-1503	2002	00057
0057	340	NA	1.3	N	HAZ BG-2925 (TSCA)	2012	00040
0058	850	NA	0.53	N	HAZ BG-2925 (TSCA)	2014	00042
0059	620	NA	1.4	N	HAZ BG-2925 (TSCA)	2013	00039
0060	110	NA	0.68	N	HAZ BG-2925 (TSCA)	379-B	00048
0061	18	NA	0.33	N	BD-1503	219471	00061
0062	48	NA	0.57	N	HAZ BG-2925 (TSCA)	249442	00055
0063	180	NA	0.53	N	HAZ BG-2925 (TSCA)	7326	00053
0064	550	NA	0.38	N	HAZ BG-2925 (TSCA)	5026	00054
0065	760	NA	0.38	N	HAZ BG-2925 (TSCA)	7301	00050
0066	240	NA	0.56	N	HAZ BG-2925 (TSCA)	2011	00052
0067	190	NA	0.45	N	HAZ BG-2925 (TSCA)	370-B	00041
0068	38	NA	0.49	N	BD-1503	2009	00056
0069	190	NA	0.37	N	HAZ BG-2925 (TSCA)	2010	00065
0070	120	NA	0.55	N	HAZ BG-2925 (TSCA)	249476	00063
0071	140	NA	0.17	N	HAZ BG-2925 (TSCA)	319241-B	00069
0072	3	NA	0.12	N	BD-1503	319204-B	00067

TABLE E.1

CONSOLIDATED WASTE ANALYTICAL RESULTS

Batch Number	*PCB (mg/kg)*	*Total PB (mg/kg)*	*TCLP PB (mg/L)*	*STAB PERF*	*Waste Profile*	*Rolloff Box Number*	*Load Number*
0073	21	NA	0.42	N	BD-1503	249142	00068
0074	54	NA	0.15	N	HAZ BG-2925 (TSCA)	362-B	00064
0075	330	NA	0.82	N	HAZ BG-2925 (TSCA)	H447-C	00070
0076	730	NA	0.30	N	HAZ BG-2925 (TSCA)	H402-A	00066
0077	700	NA	0.27	N	HAZ BG-2925 (TSCA)	249015	00071
0078	210	NA	0.32	N	HAZ BG-2925 (TSCA)	H417-C	00062
0079	649	NA	0.43	N	HAZ BG-2925 (TSCA)	7198	00076
0080	3.0	NA	0.28	N	BD-1503	319014-D	00074
0081	3,000	NA	44	Y		RB69	00102
0081	NA	NA	0.68	N	HAZ BG-2925 (TSCA)	RB69	00102
0082	34	NA	0.38	N	BD-1503	3010	00072
0083	130	NA	0.51	N	HAZ BG-2925 (TSCA)	2007	00077
0084	170	NA	0.47	N	HAZ BG-2925 (TSCA)	RB24	00083
0085	45	NA	0.55	N	HAZ BG-2925 (TSCA)	286-25	00085
0086	66	NA	0.38	N	HAZ BG-2925 (TSCA)	182-25	00081
0087	25	NA	0.20	N	BD-1503	249033	00089
0088	26	NA	0.47	N	BD-1503	249133	00090
0089	120	NA	0.37	N	HAZ BG-2925 (TSCA)	249084	00095
0090	130	NA	0.73	N	HAZ BG-2925 (TSCA)	RB39	00084
0091	36	NA	0.17	N	BD-1503	379B	00086
0092	50	NA	0.82	N	HAZ BG-2925 (TSCA)	RB50	00088
0093	7	NA	0.14	N	BD-1503	RB61	00087
0094	ND13	NA	8.5	Y	BD-1503	7198	00099
0094	NA	NA	0.20	N	BD-1503	7198	00099
0095	72	NA	0.11	N	HAZ BG-2925 (TSCA)	3322	00094
0096	53	NA	0.85	N	HAZ BG-2925 (TSCA)	RB64	00096
0097	38	NA	0.42	N	BD-1503	RB56	00097
0098	110	NA	0.28	N	HAZ BG-2925 (TSCA)	22225	00104
0099	20	NA	0.28	N	BD-1503	319009-B	00093
0100	47	NA	0.30	N	HAZ BG-2925 (TSCA)	WRB285-25	00092
0101	32	NA	0.51	N	BD-1503	RB25	00091
0102	37	NA	23.4	Y		18925	00098
0102	NA	NA	0.32	N	BD-1503	18925	00098
0103	ND 59	NA	0.22	N	BD-1503	RB370-B	00100
0104	300	NA	0.57	N	HAZ BG-2925 (TSCA)	2013	00103
0105	10	NA	0.09	N	BD-1503	378	00105
0106	ND 15	NA	0.89	N	BD-1503	RB56	00113
0107	ND 12	NA	ND 0.09	N	BD-1503	313-25	00110
0108	ND 13	NA	0.09	N	BD-1503	RB73	00140
0109	ND 13	NA	0.11	N	BD-1503	RB25	00158
0110	ND 11	NA	0.12	N	BD-1503	RB15	00111
0111	ND 14	NA	0.09	N	BD-1503	RB39	00108
0112	2	NA	0.11	N	BD-1503	RB24	00106
0113	ND 13	NA	0.13	N	BD-1503	RB64	00107
0114	4	NA	ND 0.09	N	BD-1503	RB23	00109
0115	ND 13	NA	0.11	N	BD-1503	484-25	00139
0116	ND 12	NA	0.10	N	BD-1503	286-25	00116
0117	ND 9	NA	ND 0.09	N	BD-1503	RB65	00112
0118	ND 11	NA	ND 0.09	N	BD-1503	249033	00134
0119	ND 16	NA	ND 0.09	N	BD-1503	197-25	00155
0120	ND 16	NA	ND 0.09	N	BD-1503	229003	00143
0121	ND 11	NA	0.50	N	BD-1503	379-B	00137

TABLE E.1

CONSOLIDATED WASTE ANALYTICAL RESULTS

Batch Number	*PCB (mg/kg)*	*Total PB (mg/kg)*	*TCLP PB (mg/L)*	*STAB PERF*	*Waste Profile*	*Rolloff Box Number*	*Load Number*
0122	ND 11	NA	0.27	N	BD-1503	310-25	00153
0123	ND 10	NA	ND 0.09	N	BD-1503	2004	00114
0124	ND 14	NA	0.42	N	BD-1503	189-25	00142
0125	ND 11	NA	ND 0.09	N	BD-1503 (LEAKING, RETURNED TO SITE)	RB50	00150****
0125	NA	NA	NA	N	BD-1503 (RESHIPPED)	RB50	00157**
0126	ND 17	NA	ND 0.09	N	BD-1503	2011	00115
0127	ND 11	NA	0.10	N	BD-1503	319214-B	00131
0128	ND 11	NA	0.12	N	BD-1503	182-25	00160
0129	ND 14	NA	ND 0.09	N	BD-1503	2007	00170
0130	540	NA	ND 0.09	N	HAZ BG-2925 (TSCA)	2012	00130
0131	58	NA	ND 0.09	N	HAZ BG-2925 (TSCA)	2010	00135
0132	ND 12	NA	ND 0.09	N	BD-1503	362-B	00136
0133	ND 11	NA	ND 0.09	N	BD-1503	RB69	00144
0134	ND 11	NA	ND 0.09	N	BD-1503	368-B	00123
0135	7	NA	ND 0.09	N	BD-1503	319043-B	00124
0136	5	NA	0.21	N	BD-1503	9347	00122
0137	ND 14	NA	0.18	N	BD-1503	22225	00141
0138	3	NA	ND 0.09	N	BD-1503	319241-B	00117
0139	2	NA	0.25	N	BD-1503	H406-B	00132
0140	160	NA	ND 0.09	N	HAZ BG-2925 (TSCA)	380-B	00126
0141	NA	NA	0.55	Y	HAZ BG-2925 (TSCA)	RB61	00129
0142	ND 9	NA	ND 0.09	N	BD-1503	2003	00121****/00151**
0143	ND 9	NA	ND 0.09	N	BD-1503	2002	00146
0144	3	NA	0.10	N	BD-1503	2013	00119
0145	ND 20	NA	ND 0.09	N	BD-1503	3001	00118****/00171**
0146	200	NA	0.09	N	HAZ BG-2925 (TSCA)	249426	00125
0147	13	NA	ND 0.09	N	BD-1503	RB68	00120****/00138****/00164**
0148	7	NA	ND 0.09	N	BD-1503	RB15	00156
0149	28	NA	0.19	N	BD-1503	RB65	00162
0150	ND 10	NA	ND 0.09	N	BD-1503	28525	00148
0151	ND 10	NA	ND 0.09	N	BD-1503	3011	00149
0152	ND 10	NA	ND 0.09	N	BD-1503	2006	00147
0153	ND 10	NA	ND 0.09	N	BD-1503	366B	00145
0154	ND 10	NA	0.11	N	BD-1503	319009-D	00133
0155	ND 10	NA	ND 0.09	N	BD-1503	2001	00155
0156	NA(1)	NA	11	Y		339393	00128
0156	NA(1)	NA	0.11	N	HAZ BG-2925 (TSCA)	339393	00128
0157	4	NA	ND 0.09	N	BD-1503	3005	00152
0158	NA(1)	NA	ND 0.09	Y	HAZ BG-2925 (TSCA)	429	00127
0159	5	NA	0.09	N	BD-1503	RB55	00154****
0159	NA	NA	NA	N	BD-1503	RB55	00159**
0160	99	NA	0.14	N	HAZ BG-2925 (TSCA)	RB23	00169
0161	39	NA	0.21	N	BD-1503	RB24 LEAKING, CHANGED TO 378-B	00163****/00173**

TABLE E.1

CONSOLIDATED WASTE ANALYTICAL RESULTS

Batch Number	*PCB (mg/kg)*	*Total PB (mg/kg)*	*TCLP PB (mg/L)*	*STAB PERF*	*Waste Profile*	*Rolloff Box Number*	*Load Number*
0162	ND	NA	0.34	N	BD-1503	H405-B	00172
0163	12	NA	0.33	N	BD-1503	RB39	00161
0164	59	NA	0.2	N	HAZ BG-2925 (TSCA)	2014	00167
0165	2	NA	0.21	N	BD-1503	219488	00165
0166	23	NA	0.19	N	BD-1503	RB54	00166

Notes:

NA - Not Analyzed
ND - Not Detected at or above X mg/L or X mg/kg
**** - Rolloff Leaking, Returned to Site
** - Rolloff Reshipped to Chemical Waste Management for Treatment/Disposal
1 - Not Analyzed, Sample shipped under PCB "Worst Case Scenario" of 300 ppm.

APPENDIX F

MASTER DRUM LOG

 APPENDIX D

06/27/94

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
0001	WRB31025	0030	00021	NYB7008498	
0002	339393	0156	00128	NYB7029477	
0003	WRB31025	0030	00021	NYB7008498	
0004	WRB31025	0030	00021	NYB7008498	
0006	370-B	0006	00013		5004
0008	WRB31025	0030	00021	NYB7008498	
0009	WRB31025	0030	00021	NYB7008498	
000A	7198	0014	00015		5005
000B	249084	0017	00047	NYB7027317	
000C	249084	0017	00047	NYB7027317	
000D	7326	0018	00016	NYB7007697	
000E	WRB22925	0031	00030	NYB7008678	
000F	249476	0070	00063	NYB7027542	
000G	2010	0069	00065	NYB7027101	
0010	WRB31025	0030	00021	NYB7008498	
0012	WRB31025	0030	00021	NYB7008498	
0013	WRB31025	0030	00021	NYB7008498	
0014	WRB31025	0030	00021	NYB7008498	
0015	WRB31025	0030	00021	NYB7008498	
0016	WRB31025	0030	00021	NYB7008498	
0017	WRB31025	0030	00021	NYB7008498	
0018	339393	0156	00128	NYB7029477	
0019	WRB31025	0030	00021	NYB7008498	
002	370-B	0067	00041	NYB7027371	
0020	WRB31025	0030	00021	NYB7008498	
0021	WRB31025	0030	00021	NYB7008498	
0023	WRB31025	0030	00021	NYB7008498	
0024	WRB31025	0030	00021	NYB7008498	
0025	WRB31025	0030	00021	NYB7008498	
0026	WRB31025	0030	00021	NYB7008498	
0027	WRB22925	0031	00030	NYB7008678	
0028	WRB22925	0031	00030	NYB7008678	
0029	WRB22925	0031	00030	NYB7008678	
003	370-B	0067	00041	NYB7027371	
0030	WRB22925	0031	00030	NYB7008678	
0031	WRB22925	0031	00030	NYB7008678	
0032	WRB22925	0031	00030	NYB7008678	
0033	WRB22925	0031	00030	NYB7008678	
0034	WRB22925	0031	00030	NYB7008678	
0035	WRB22925	0031	00030	NYB7008678	
0036	WRB22925	0031	00030	NYB7008678	
0037	WRB22925	0031	00030	NYB7008678	
0038	WRB22925	0031	00030	NYB7008678	
0039	RB15	0148	00156		5070
004	370-B	0067	00041	NYB7027371	
0040	WRB22925	0031	00030	NYB7008678	
0041	RB65	0149	00162		5076

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0042	WRB22925	0031	00030	NYB7008678	
0043	WRB22925	0031	00030	NYB7008678	
0044	WRB22925	0031	00030	NYB7008678	
0045	WRB22925	0031	00030	NYB7008678	
0046	WRB22925	0031	00030	NYB7008678	
0047	WRB22925	0031	00030	NYB7008678	
0048	WRB22925	0031	00030	NYB7008678	
0049	WRB22925	0031	00030	NYB7008678	
0050	WRB22925	0031	00030	NYB7008678	
0051	WRB31025	0030	00021	NYB7008498	
0052	WRB31025	0030	00021	NYB7008498	
0053	339393	0156	00128	NYB7029477	
0054	WRB31025	0030	00021	NYB7008498	
0055	WRB31025	0030	00021	NYB7008498	
0056	WRB31025	0030	00021	NYB7008498	
0057	WRB31025	0030	00021	NYB7008498	
0058	WRB31025	0030	00021	NYB7008498	
0059	WRB31025	0030	00021	NYB7008498	
0060	WRB31025	0030	00021	NYB7008498	
0061	WRB31025	0030	00021	NYB7008498	
0062	WRB31025	0030	00021	NYB7008498	
0063	WRB31025	0030	00021	NYB7008498	
0064	WRB31025	0030	00021	NYB7008498	
0065	RB15	0148	00156		5070
0066	WRB31025	0030	00021	NYB7008498	
0067	RB15	0148	00156		5070
0068	H417-C	0028	00025	NYB7008723	
0069	H417-C	0028	00025	NYB7008723	
0070	H417-C	0028	00025	NYB7008723	
0071	H417-C	0028	00025	NYB7008723	
0072	H417-C	0028	00025	NYB7008723	
0073	RB15	0148	00156		5070
0074	319028-D	0029	00024	NYB7008732	
0076	RB15	0148	00156		5070
0077	319028-D	0029	00024	NYB7008732	
0078	RB15	0148	00156		5070
0079	319028-D	0029	00024	NYB7008732	
0080	319028-D	0029	00024	NYB7008732	
0081	319028-D	0029	00024	NYB7008732	
0082	319028-D	0029	00024	NYB7008732	
0083	319028-D	0029	00024	NYB7008732	
0085	319028-D	0029	00024	NYB7008732	
0086	RB15	0148	00156		5070
0087	319028-D	0029	00024	NYB7008732	
0088	319028-D	0029	00024	NYB7008732	
0089	319028-D	0029	00024	NYB7008732	
0090	319028-D	0029	00024	NYB7008732	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0091	319028-D	0029	00024	NYB7008732	
0092	WRB31025	0030	00021	NYB7008498	
0093	WRB31025	0030	00021	NYB7008498	
0094	WRB31025	0030	00021	NYB7008498	
0095	WRB31025	0030	00021	NYB7008498	
0096	WRB31025	0030	00021	NYB7008498	
0097	WRB31025	0030	00021	NYB7008498	
0098	WRB31025	0030	00021	NYB7008498	
0099	WRB31025	0030	00021	NYB7008498	
0100	WRB31025	0030	00021	NYB7008498	
0101	WRB31025	0030	00021	NYB7008498	
0102	WRB31025	0030	00021	NYB7008498	
0103	WRB31025	0030	00021	NYB7008498	
0104	319028-D	0029	00024	NYB7008732	
0105	319028-D	0029	00024	NYB7008732	
0105	339393	0156	00128	NYB7029477	
0106	319028-D	0029	00024	NYB7008732	
0107	WRB31025	0030	00021	NYB7008498	
0108	WRB31025	0030	00021	NYB7008498	
0109	319028-D	0029	00024	NYB7008732	
0110	319028-D	0029	00024	NYB7008732	
0111	319028-D	0029	00024	NYB7008732	
0112	WRB31025	0030	00021	NYB7008498	
0113	WRB31025	0030	00021	NYB7008498	
0114	319028-D	0029	00024	NYB7008732	
0115	WRB31025	0030	00021	NYB7008498	
0116	WRB31025	0030	00021	NYB7008498	
0117	319028-D	0029	00024	NYB7008732	
0118	319028-D	0029	00024	NYB7008732	
0119	319028-D	0029	00024	NYB7008732	
0120	319028-D	0029	00024	NYB7008732	
0121	319028-D	0029	00024	NYB7008732	
0122	319028-D	0029	00024	NYB7008732	
0123	319028-D	0029	00024	NYB7008732	
0124	319028-D	0029	00024	NYB7008732	
0125	H417-C	0028	00025	NYB7008723	
0126	H417-C	0028	00025	NYB7008723	
0127	H417-C	0028	00025	NYB7008723	
0128	H417-C	0028	00025	NYB7008723	
0129	H417-C	0028	00025	NYB7008723	
0130	H417-C	0028	00025	NYB7008723	
0131	H417-C	0028	00025	NYB7008723	
0132	H417-C	0028	00025	NYB7008723	
0133	H417-C	0028	00025	NYB7008723	
0134	H417-C	0028	00025	NYB7008723	
0134	H417-C	0028	00025	NYB7008723	
0135	H417-C	0028	00025	NYB7008723	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0136	H417-C	0028	00025	NYB7008723	
0137	H417-C	0028	00025	NYB7008723	
0138	H417-C	0028	00025	NYB7008723	
0139	H417-C	0028	00025	NYB7008723	
0139	RB61	0141	00129	NYB7029486	
0140	H417-C	0028	00025	NYB7008723	
0141	H417-C	0028	00025	NYB7008723	
0142	H417-C	0028	00025	NYB7008723	
0143	H417-C	0028	00025	NYB7008723	
0144	H417-C	0028	00025	NYB7008723	
0145	H417-C	0028	00025	NYB7008723	
0146	H417-C	0028	00025	NYB7008723	
0147	H417-C	0028	00025	NYB7008723	
0148	H417-C	0028	00025	NYB7008723	
0149	H417-C	0028	00025	NYB7008723	
0150	H417-C	0028	00025	NYB7008723	
0151	H417-C	0028	00025	NYB7008723	
0152	H417-C	0028	00025	NYB7008723	
0153	H417-C	0028	00025	NYB7008723	
0154	H417-C	0028	00025	NYB7008723	
0155	H417-C	0028	00025	NYB7008723	
0156	H417-C	0028	00025	NYB7008723	
0157	H417-C	0028	00025	NYB7008723	
0158	H417-C	0028	00025	NYB7008723	
0159	H417-C	0028	00025	NYB7008723	
0160	H417-C	0028	00025	NYB7008723	
0161	H417-C	0028	00025	NYB7008723	
0162	H417-C	0028	00025	NYB7008723	
0163	H417-C	0028	00025	NYB7008723	
0164	H417-C	0028	00025	NYB7008723	
0165	H417-C	0028	00025	NYB7008723	
0166	H417-C	0028	00025	NYB7008723	
0168	H417-C	0028	00025	NYB7008723	
0169	H417-C	0028	00025	NYB7008723	
0170	339393	0156	00128	NYB7029477	
0171	H417-C	0028	00025	NYB7008723	
0172	H417-C	0028	00025	NYB7008723	
0173	H417-C	0028	00025	NYB7008723	
0174	H417-C	0028	00025	NYB7008723	
0175	H417-C	0028	00025	NYB7008723	
0176	H417-C	0028	00025	NYB7008723	
0177	H417-C	0028	00025	NYB7008723	
0178	H417-C	0028	00025	NYB7008723	
0179	H417-C	0028	00025	NYB7008723	
0180	H417-C	0028	00025	NYB7008723	
0181	H417-C	0028	00025	NYB7008723	
0181	339393	0156	00128	NYB7029477	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0182	H417-C	0028	00025	NYB7008723	
0183	H417-C	0028	00025	NYB7008723	
0184	H417-C	0028	00025	NYB7008723	
0185	H417-C	0028	00025	NYB7008723	
0186	H417-C	0028	00025	NYB7008723	
0187	RB65	0149	00162		5076
0188	H417-C	0028	00025	NYB7008723	
0189	RB25	0034	00043	NYB7027353	
0190	H417-C	0028	00025	NYB7008723	
0191	RB65	0149	00162		5076
0192	H417-C	0028	00025	NYB7008723	
0193	H417-C	0028	00025	NYB7008723	
0194	H417-C	0028	00025	NYB7008723	
0195	RB65	0149	00162		5076
0196	H417-C	0028	00025	NYB7008723	
0197	H417-C	0028	00025	NYB7008723	
0198	H417-C	0028	00025	NYB7008723	
0200	339393	0156	00128	NYB7029477	
0201	H447-C	0026	00018	NYB7007562	
0202	H447-C	0026	00018	NYB7007562	
0203	H447-C	0026	00018	NYB7007562	
0204	H447-C	0026	00018	NYB7007562	
0205	H447-C	0026	00018	NYB7007562	
0206	H447-C	0026	00018	NYB7007562	
0207	H447-C	0026	00018	NYB7007562	
0208	H447-C	0026	00018	NYB7007562	
0209	RB15	0148	00156		5070
0210	H447-C	0026	00018	NYB7007562	
0211	H447-C	0026	00018	NYB7007562	
0212	H447-C	0026	00018	NYB7007562	
0213	H447-C	0026	00018	NYB7007562	
0214	H447-C	0026	00018	NYB7007562	
0215	H447-C	0026	00018	NYB7007562	
0216	H447-C	0026	00018	NYB7007562	
0217	H447-C	0026	00018	NYB7007562	
0218	H447-C	0026	00018	NYB7007562	
0219	H447-C	0026	00018	NYB7007562	
0220	339393	0156	00128	NYB7029477	
0221	H447-C	0026	00018	NYB7007562	
0222	H447-C	0026	00018	NYB7007562	
0223	RB15	0148	00156		5070
0224	RB15	0148	00156		5070
0225	RB15	0148	00156		5070
0226	H417-C	0028	00025	NYB7008723	
0227	RB65	0149	00162		5076
0228	H417-C	0028	00025	NYB7008723	
0229	H417-C	0028	00025	NYB7008723	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0230	H417-C	0028	00025	NYB7008723	
0231	H417-C	0028	00025	NYB7008723	
0232	H417-C	0028	00025	NYB7008723	
0233	378-B	0027	00019	NYB7008642	
0234	378-B	0027	00019	NYB7008642	
0235	378-B	0027	00019	NYB7008642	
0236	RB65	0149	00162		5076
0237	378-B	0027	00019	NYB7008642	
0238	378-B	0027	00019	NYB7008642	
0239	378-B	0027	00019	NYB7008642	
0240	378-B	0027	00019	NYB7008642	
0241	H447-C	0026	00018	NYB7007562	
0242	H447-C	0026	00018	NYB7007562	
0243	H447-C	0026	00018	NYB7007562	
0244	H447-C	0026	00018	NYB7007562	
0245	H447-C	0026	00018	NYB7007562	
0246	H447-C	0026	00018	NYB7007562	
0248	H447-C	0026	00018	NYB7007562	
0249	H447-C	0026	00018	NYB7007562	
0250	H447-C	0026	00018	NYB7007562	
0251	H447-C	0026	00018	NYB7007562	
0252	H447-C	0026	00018	NYB7007562	
0253	H447-C	0026	00018	NYB7007562	
0254	H447-C	0026	00018	NYB7007562	
0255	H447-C	0026	00018	NYB7007562	
0256	H447-C	0026	00018	NYB7007562	
0257	H447-C	0026	00018	NYB7007562	
0258	RB65	0149	00162		5076
0259	H447-C	0026	00018	NYB7007562	
0260	H447-C	0026	00018	NYB7007562	
0261	H447-C	0026	00018	NYB7007562	
0262	H447-C	0026	00018	NYB7007562	
0263	H447-C	0026	00018	NYB7007562	
0264	H447-C	0026	00018	NYB7007562	
0265	366-B	0025	00044	NYB7027344	
0266	366-B	0025	00044	NYB7027344	
0267	366-B	0025	00044	NYB7027344	
0268	366-B	0025	00044	NYB7027344	
0269	366-B	0025	00044	NYB7027344	
0270	366-B	0025	00044	NYB7027344	
0271	H447-C	0026	00018	NYB7007562	
0272	H447-C	0026	00018	NYB7007562	
0273	H447-C	0026	00018	NYB7007562	
0274	H447-C	0026	00018	NYB7007562	
0275	H447-C	0026	00018	NYB7007562	
0276	H447-C	0026	00018	NYB7007562	
0277	H447-C	0026	00018	NYB7007562	

M A S T E R D R U M L O G

DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
0278	H447-C	0026	00018	NYB7007562	
0279	H447-C	0026	00018	NYB7007562	
0280	H447-C	0026	00018	NYB7007562	
0281	H447-C	0026	00018	NYB7007562	
0282	H447-C	0026	00018	NYB7007562	
0283	H447-C	0026	00018	NYB7007562	
0284	H447-C	0026	00018	NYB7007562	
0285	H447-C	0026	00018	NYB7007562	
0286	H447-C	0026	00018	NYB7007562	
0287	H447-C	0026	00018	NYB7007562	
0288	H447-C	0026	00018	NYB7007562	
0289	H447-C	0026	00018	NYB7007562	
0290	H447-C	0026	00018	NYB7007562	
0291	H447-C	0026	00018	NYB7007562	
0292	H447-C	0026	00018	NYB7007562	
0293	H447-C	0026	00018	NYB7007562	
0294	H447-C	0026	00018	NYB7007562	
0295	H447-C	0026	00018	NYB7007562	
0296	H447-C	0026	00018	NYB7007562	
0297	378-B	0027	00019	NYB7008642	
0298	378-B	0027	00019	NYB7008642	
0299	378-B	0027	00019	NYB7008642	
0301	378-B	0027	00019	NYB7008642	
0302	378-B	0027	00019	NYB7008642	
0303	378-B	0027	00019	NYB7008642	
0304	378-B	0027	00019	NYB7008642	
0306	366-B	0025	00044	NYB7027344	
0307	366-B	0025	00044	NYB7027344	
0308	366-B	0025	00044	NYB7027344	
0309	366-B	0025	00044	NYB7027344	
0310	366-B	0025	00044	NYB7027344	
0311	366-B	0025	00044	NYB7027344	
0312	366-B	0025	00044	NYB7027344	
0313	366-B	0025	00044	NYB7027344	
0314	366-B	0025	00044	NYB7027344	
0315	366-B	0025	00044	NYB7027344	
0316	366-B	0025	00044	NYB7027344	
0317	366-B	0025	00044	NYB7027344	
0318	366-B	0025	00044	NYB7027344	
0319	366-B	0025	00044	NYB7027344	
0320	366-B	0025	00044	NYB7027344	
0321	366-B	0025	00044	NYB7027344	
0322	366-B	0025	00044	NYB7027344	
0323	366-B	0025	00044	NYB7027344	
0324	366-B	0025	00044	NYB7027344	
0325	366-B	0025	00044	NYB7027344	
0326	366-B	0025	00044	NYB7027344	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0327	366-B	0025	00044	NYB7027344	
0328	366-B	0025	00044	NYB7027344	
0329	366-B	0025	00044	NYB7027344	
0330	366-B	0025	00044	NYB7027344	
0331	3322	0022	00046	NYB7027335	
0332	319415-B	0024	00059	NYB7027515	
0333	319415-B	0024	00059	NYB7027515	
0334	319415-B	0024	00059	NYB7027515	
0335	319415-B	0024	00059	NYB7027515	
0336	319415-B	0024	00059	NYB7027515	
0337	319415-B	0024	00059	NYB7027515	
0337	339393	0156	00128	NYB7029477	
0338	319415-B	0024	00059	NYB7027515	
0339	319415-B	0024	00059	NYB7027515	
0340	319415-B	0024	00059	NYB7027515	
0341	319415-B	0024	00059	NYB7027515	
0342	319415-B	0024	00059	NYB7027515	
0343	319415-B	0024	00059	NYB7027515	
0344	319415-B	0024	00059	NYB7027515	
0345	319415-B	0024	00059	NYB7027515	
0346	RB15	0148	00156		5070
0347	319415-B	0024	00059	NYB7027515	
0348	366-B	0025	00044	NYB7027344	
0349	366-B	0025	00044	NYB7027344	
0350	366-B	0025	00044	NYB7027344	
0351	366-B	0025	00044	NYB7027344	
0352	366-B	0025	00044	NYB7027344	
0353	366-B	0025	00044	NYB7027344	
0354	366-B	0025	00044	NYB7027344	
0355	366-B	0025	00044	NYB7027344	
0356	366-B	0025	00044	NYB7027344	
0357	366-B	0025	00044	NYB7027344	
0358	366-B	0025	00044	NYB7027344	
0359	366-B	0025	00044	NYB7027344	
0360	366-B	0025	00044	NYB7027344	
0361	366-B	0025	00044	NYB7027344	
0362	366-B	0025	00044	NYB7027344	
0363	366-B	0025	00044	NYB7027344	
0364	319415-B	0024	00059	NYB7027515	
0365	319415-B	0024	00059	NYB7027515	
0366	319415-B	0024	00059	NYB7027515	
0367	319415-B	0024	00059	NYB7027515	
0368	319415-B	0024	00059	NYB7027515	
0369	319415-B	0024	00059	NYB7027515	
0370	RB65	0149	00162		5076
0371	319415-B	0024	00059	NYB7027515	
0372	319415-B	0024	00059	NYB7027515	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0373	319415-B	0024	00059	NYB7027515	
0374	319415-B	0024	00059	NYB7027515	
0375	319415-B	0024	00059	NYB7027515	
0376	319415-B	0024	00059	NYB7027515	
0377	319415-B	0024	00059	NYB7027515	
0378	319415-B	0024	00059	NYB7027515	
0379	319415-B	0024	00059	NYB7027515	
0380	319415-B	0024	00059	NYB7027515	
0381	RB15	0148	00156		5070
0382	319415-B	0024	00059	NYB7027515	
0383	319415-B	0024	00059	NYB7027515	
0384	319415-B	0024	00059	NYB7027515	
0385	H447-C	0026	00018	NYB7007562	
0386	319415-B	0024	00059	NYB7027515	
0387	319415-B	0024	00059	NYB7027515	
0388	319204-B	0023	00011	NYB7007634	
0389	3322	0022	00046	NYB7027335	
0390	3322	0022	00046	NYB7027335	
0391	3322	0022	00046	NYB7027335	
0392	3322	0022	00046	NYB7027335	
0393	3322	0022	00046	NYB7027335	
0394	3322	0022	00046	NYB7027335	
0395	3322	0022	00046	NYB7027335	
0396	3322	0022	00046	NYB7027335	
0397	RB25	0034	00043	NYB7027353	
0398	319405-B	0021	00049	NYB7027425	
0399	319405-B	0021	00049	NYB7027425	
0400	3322	0022	00046	NYB7027335	
0401	3322	0022	00046	NYB7027335	
0402	3322	0022	00046	NYB7027335	
0403	3322	0022	00046	NYB7027335	
0404	3322	0022	00046	NYB7027335	
0405	3322	0022	00046	NYB7027335	
0406	3322	0022	00046	NYB7027335	
0407	3322	0022	00046	NYB7027335	
0408	3322	0022	00046	NYB7027335	
0409	3322	0022	00046	NYB7027335	
0410	3322	0022	00046	NYB7027335	
0411	3322	0022	00046	NYB7027335	
0412	3322	0022	00046	NYB7027335	
0413	319204-B	0023	00011	NYB7007634	
0414	319204-B	0023	00011	NYB7007634	
0415	319204-B	0023	00011	NYB7007634	
0416	319204-B	0023	00011	NYB7007634	
0417	319204-B	0023	00011	NYB7007634	
0418	319204-B	0023	00011	NYB7007634	
0419	319204-B	0023	00011	NYB7007634	

M A S T E R D R U M L O G

DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
0420	319204-B	0023	00011	NYB7007634	
0421	319204-B	0023	00011	NYB7007634	
0422	319204-B	0023	00011	NYB7007634	
0423	319204-B	0023	00011	NYB7007634	
0424	319204-B	0023	00011	NYB7007634	
0425	319204-B	0023	00011	NYB7007634	
0426	319204-B	0023	00011	NYB7007634	
0427	319204-B	0023	00011	NYB7007634	
0428	319204-B	0023	00011	NYB7007634	
0429	319204-B	0023	00011	NYB7007634	
0430	319204-B	0023	00011	NYB7007634	
0431	319204-B	0023	00011	NYB7007634	
0432	RB15	0148	00156		5070
0433	319204-B	0023	00011	NYB7007634	
0434	319204-B	0023	00011	NYB7007634	
0435	319204-B	0023	00011	NYB7007634	
0436	319204-B	0023	00011	NYB7007634	
0437	319204-B	0023	00011	NYB7007634	
0438	319204-B	0023	00011	NYB7007634	
0439	319204-B	0023	00011	NYB7007634	
0440	319204-B	0023	00011	NYB7007634	
0441	319204-B	0023	00011	NYB7007634	
0442	319204-B	0023	00011	NYB7007634	
0443	319204-B	0023	00011	NYB7007634	
0444	319204-B	0023	00011	NYB7007634	
0445	RB65	0149	00162		5076
0446	319204-B	0023	00011	NYB7007634	
0447	3322	0022	00046	NYB7027335	
0448	3322	0022	00046	NYB7027335	
0449	3322	0022	00046	NYB7027335	
0450	3322	0022	00046	NYB7027335	
0451	3322	0022	00046	NYB7027335	
0452	3322	0022	00046	NYB7027335	
0453	3322	0022	00046	NYB7027335	
0454	3322	0022	00046	NYB7027335	
0455	319405-B	0021	00049	NYB7027425	
0456	319405-B	0021	00049	NYB7027425	
0457	319405-B	0021	00049	NYB7027425	
0458	319405-B	0021	00049	NYB7027425	
0459	319405-B	0021	00049	NYB7027425	
0460	319405-B	0021	00049	NYB7027425	
0460	RB61	0141	00129	NYB7029486	
0461	319405-B	0021	00049	NYB7027425	
0462	319405-B	0021	00049	NYB7027425	
0463	319405-B	0021	00049	NYB7027425	
0464	319405-B	0021	00049	NYB7027425	
0465	319405-B	0021	00049	NYB7027425	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0466	319405-B	0021	00049	NYB7027425	
0467	319405-B	0021	00049	NYB7027425	
0468	319405-B	0021	00049	NYB7027425	
0469	319405-B	0021	00049	NYB7027425	
0470	319405-B	0021	00049	NYB7027425	
0471	319405-B	0021	00049	NYB7027425	
0472	319405-B	0021	00049	NYB7027425	
0473	319405-B	0021	00049	NYB7027425	
0474	319405-B	0021	00049	NYB7027425	
0475	319405-B	0021	00049	NYB7027425	
0476	319405-B	0021	00049	NYB7027425	
0477	319405-B	0021	00049	NYB7027425	
0478	319405-B	0021	00049	NYB7027425	
0479	319405-B	0021	00049	NYB7027425	
0481	3322	0022	00046	NYB7027335	
0482	3322	0022	00046	NYB7027335	
0483	3322	0022	00046	NYB7027335	
0484	3322	0022	00046	NYB7027335	
0485	3322	0022	00046	NYB7027335	
0486	3322	0022	00046	NYB7027335	
0487	3322	0022	00046	NYB7027335	
0488	3322	0022	00046	NYB7027335	
0489	319204-B	0023	00011	NYB7007634	
0490	319204-B	0023	00011	NYB7007634	
0491	319204-B	0023	00011	NYB7007634	
0492	319204-B	0023	00011	NYB7007634	
0493	319204-B	0023	00011	NYB7007634	
0494	319204-B	0023	00011	NYB7007634	
0495	319204-B	0023	00011	NYB7007634	
0495	RB61	0141	00129	NYB7029486	
0496	319204-B	0023	00011	NYB7007634	
0497	319204-B	0023	00011	NYB7007634	
0498	319204-B	0023	00011	NYB7007634	
0499	319204-B	0023	00011	NYB7007634	
0500	319204-B	0023	00011	NYB7007634	
0501	319204-B	0023	00011	NYB7007634	
0502	3322	0022	00046	NYB7027335	
0503	3322	0022	00046	NYB7027335	
0504	3322	0022	00046	NYB7027335	
0505	3322	0022	00046	NYB7027335	
0506	3322	0022	00046	NYB7027335	
0507	RB65	0149	00162		5076
0508	3322	0022	00046	NYB7027335	
0509	3322	0022	00046	NYB7027335	
0510	3322	0022	00046	NYB7027335	
0511	3322	0022	00046	NYB7027335	
0512	RB15	0148	00156		5070

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0513	319405-B	0021	00049	NYB7027425	
0514	319405-B	0021	00049	NYB7027425	
0515	319405-B	0021	00049	NYB7027425	
0516	319405-B	0021	00049	NYB7027425	
0517	319405-B	0021	00049	NYB7027425	
0518	319405-B	0021	00049	NYB7027425	
0519	319405-B	0021	00049	NYB7027425	
0520	319405-B	0021	00049	NYB7027425	
0521	319405-B	0021	00049	NYB7027425	
0522	319405-B	0021	00049	NYB7027425	
0523	319405-B	0021	00049	NYB7027425	
0524	319405-B	0021	00049	NYB7027425	
0525	319405-B	0021	00049	NYB7027425	
0526	319405-B	0021	00049	NYB7027425	
0527	319405-B	0021	00049	NYB7027425	
0528	319405-B	0021	00049	NYB7027425	
0529	319405-B	0021	00049	NYB7027425	
0530	319435-B	0019	00058	NYB7027506	
0531	319435-B	0019	00058	NYB7027506	
0532	319435-B	0019	00058	NYB7027506	
0533	319435-B	0019	00058	NYB7027506	
0534	319435-B	0019	00058	NYB7027506	
0535	319435-B	0019	00058	NYB7027506	
0536	319435-B	0019	00058	NYB7027506	
0537	319435-B	0019	00058	NYB7027506	
0538	319435-B	0019	00058	NYB7027506	
0539	319411-B	0020	00009	NYB7007598	
0540	319411-B	0020	00009	NYB7007598	
0541	319411-B	0020	00009	NYB7007598	
0542	319411-B	0020	00009	NYB7007598	
0543	319411-B	0020	00009	NYB7007598	
0544	319411-B	0020	00009	NYB7007598	
0545	319411-B	0020	00009	NYB7007598	
0546	319411-B	0020	00009	NYB7007598	
0547	319411-B	0020	00009	NYB7007598	
0548	319411-B	0020	00009	NYB7007598	
0549	319411-B	0020	00009	NYB7007598	
0550	319411-B	0020	00009	NYB7007598	
0551	319411-B	0020	00009	NYB7007598	
0552	319411-B	0020	00009	NYB7007598	
0553	319411-B	0020	00009	NYB7007598	
0554	319411-B	0020	00009	NYB7007598	
0555	319411-B	0020	00009	NYB7007598	
0556	319411-B	0020	00009	NYB7007598	
0557	319405-B	0021	00049	NYB7027425	
0558	319405-B	0021	00049	NYB7027425	
0559	319405-B	0021	00049	NYB7027425	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0560	319405-B	0021	00049	NYB7027425	
0561	319405-B	0021	00049	NYB7027425	
0562	319405-B	0021	00049	NYB7027425	
0563	319405-B	0021	00049	NYB7027425	
0564	319405-B	0021	00049	NYB7027425	
0565	319405-B	0021	00049	NYB7027425	
0566	319405-B	0021	00049	NYB7027425	
0567	319405-B	0021	00049	NYB7027425	
0568	319405-B	0021	00049	NYB7027425	
0569	319405-B	0021	00049	NYB7027425	
0570	319405-B	0021	00049	NYB7027425	
0571	319405-B	0021	00049	NYB7027425	
0572	319405-B	0021	00049	NYB7027425	
0573	319405-B	0021	00049	NYB7027425	
0574	319405-B	0021	00049	NYB7027425	
0575	319405-B	0021	00049	NYB7027425	
0576	319405-B	0021	00049	NYB7027425	
0577	319405-B	0021	00049	NYB7027425	
0578	319411-B	0020	00009	NYB7007598	
0579	319411-B	0020	00009	NYB7007598	
0580	319411-B	0020	00009	NYB7007598	
0581	319411-B	0020	00009	NYB7007598	
0582	319411-B	0020	00009	NYB7007598	
0583	319411-B	0020	00009	NYB7007598	
0584	319411-B	0020	00009	NYB7007598	
0585	319411-B	0020	00009	NYB7007598	
0586	319411-B	0020	00009	NYB7007598	
0587	319435-B	0019	00058	NYB7027506	
0588	319435-B	0019	00058	NYB7027506	
0589	319435-B	0019	00058	NYB7027506	
0591	319435-B	0019	00058	NYB7027506	
0592	319435-B	0019	00058	NYB7027506	
0593	319435-B	0019	00058	NYB7027506	
0595	7198	0014	00015		5005
0596	7198	0014	00015		5005
0597	7198	0014	00015		5005
0598	7198	0014	00015		5005
0599	7198	0014	00015		5005
0600	7198	0014	00015		5005
0601	7198	0014	00015		5005
0602	7198	0014	00015		5005
0603	249084	0017	00047	NYB7027317	
0604	249084	0017	00047	NYB7027317	
0605	249084	0017	00047	NYB7027317	
0606	249084	0017	00047	NYB7027317	
0608	249084	0017	00047	NYB7027317	
0609	7326	0018	00016	NYB7007697	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0611	7326	0018	00016	NYB7007697	
0612	7326	0018	00016	NYB7007697	
0613	7326	0018	00016	NYB7007697	
0614	339393	0156	00128	NYB7029477	
0615	319411-B	0020	00009	NYB7007598	
0616	319411-B	0020	00009	NYB7007598	
0617	319411-B	0020	00009	NYB7007598	
0618	319411-B	0020	00009	NYB7007598	
0619	319411-B	0020	00009	NYB7007598	
0620	319411-B	0020	00009	NYB7007598	
0621	319411-B	0020	00009	NYB7007598	
0623	319411-B	0020	00009	NYB7007598	
0624	319411-B	0020	00009	NYB7007598	
0625	319411-B	0020	00009	NYB7007598	
0626	319411-B	0020	00009	NYB7007598	
0627	319411-B	0020	00009	NYB7007598	
0628	319411-B	0020	00009	NYB7007598	
0629	319411-B	0020	00009	NYB7007598	
0630	319411-B	0020	00009	NYB7007598	
0631	319411-B	0020	00009	NYB7007598	
0632	319411-B	0020	00009	NYB7007598	
0633	319411-B	0020	00009	NYB7007598	
0634	319411-B	0020	00009	NYB7007598	
0635	319411-B	0020	00009	NYB7007598	
0636	319411-B	0020	00009	NYB7007598	
0637	319411-B	0020	00009	NYB7007598	
0638	319411-B	0020	00009	NYB7007598	
0639	319411-B	0020	00009	NYB7007598	
0640	319411-B	0020	00009	NYB7007598	
0641	319411-B	0020	00009	NYB7007598	
0642	319411-B	0020	00009	NYB7007598	
0643	319411-B	0020	00009	NYB7007598	
0644	319411-B	0020	00009	NYB7007598	
0645	249084	0017	00047	NYB7027317	
0646	7326	0018	00016	NYB7007697	
0647	7326	0018	00016	NYB7007697	
0648	7326	0018	00016	NYB7007697	
0649	249084	0017	00047	NYB7027317	
0650	249084	0017	00047	NYB7027317	
0651	249084	0017	00047	NYB7027317	
0652	249084	0017	00047	NYB7027317	
0654	249084	0017	00047	NYB7027317	
0655	249084	0017	00047	NYB7027317	
0656	249084	0017	00047	NYB7027317	
0657	249084	0017	00047	NYB7027317	
0658	249084	0017	00047	NYB7027317	
0659	339393	0016	00051	NYB7027443	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0660	339393	0016	00051	NYB7027443	
0661	339393	0016	00051	NYB7027443	
0662	339393	0016	00051	NYB7027443	
0663	249084	0017	00047	NYB7027317	
0664	249084	0017	00047	NYB7027317	
0665	249084	0017	00047	NYB7027317	
0666	249084	0017	00047	NYB7027317	
0667	339393	0016	00051	NYB7027443	
0668	339393	0016	00051	NYB7027443	
0669	339393	0016	00051	NYB7027443	
0670	339393	0016	00051	NYB7027443	
0671	7198	0014	00015		5005
0673	7198	0014	00015		5005
0675	7198	0014	00015		5005
0676	7198	0014	00015		5005
0677	7198	0014	00015		5005
0678	7198	0014	00015		5005
0679	7198	0014	00015		5005
0680	319014-D	0015	00003	NYB6353928	
0681	319014-D	0015	00003	NYB6353928	
0682	319014-D	0015	00003	NYB6353928	
0683	319014-D	0015	00003	NYB6353928	
0684	319014-D	0015	00003	NYB6353928	
0685	319014-D	0015	00003	NYB6353928	
0686	319014-D	0015	00003	NYB6353928	
0687	319014-D	0015	00003	NYB6353928	
0688	339393	0016	00051	NYB7027443	
0689	249084	0017	00047	NYB7027317	
0691	249084	0017	00047	NYB7027317	
0692	7326	0018	00016	NYB7007697	
0693	7326	0018	00016	NYB7007697	
0694	7326	0018	00016	NYB7007697	
0695	7326	0018	00016	NYB7007697	
0696	7326	0018	00016	NYB7007697	
0697	7326	0018	00016	NYB7007697	
0698	7326	0018	00016	NYB7007697	
0699	249084	0017	00047	NYB7027317	
0700	7326	0018	00016	NYB7007697	
0701	7326	0018	00016	NYB7007697	
0702	7326	0018	00016	NYB7007697	
0703	7326	0018	00016	NYB7007697	
0704	WRB21725	0033	00081	NYB7029243	
0705	7326	0018	00016	NYB7007697	
0706	7326	0018	00016	NYB7007697	
0707	7326	0018	00016	NYB7007697	
0708	7326	0018	00016	NYB7007697	
0709	7326	0018	00016	NYB7007697	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0710	7326	0018	00016	NYB7007697	
0711	7326	0018	00016	NYB7007697	
0712	7326	0018	00016	NYB7007697	
0713	7326	0018	00016	NYB7007697	
0714	7326	0018	00016	NYB7007697	
0715	249084	0017	00047	NYB7027317	
0716	249084	0017	00047	NYB7027317	
0717	249084	0017	00047	NYB7027317	
0718	249084	0017	00047	NYB7027317	
0719	319014-D	0015	00003	NYB6353928	
0720	319014-D	0015	00003	NYB6353928	
0721	319014-D	0015	00003	NYB6353928	
0722	319014-D	0015	00003	NYB6353928	
0723	319014-D	0015	00003	NYB6353928	
0724	319014-D	0015	00003	NYB6353928	
0725	319014-D	0015	00003	NYB6353928	
0726	319014-D	0015	00003	NYB6353928	
0727	319014-D	0015	00003	NYB6353928	
0728	319014-D	0015	00003	NYB6353928	
0729	319014-D	0015	00003	NYB6353928	
0730	319014-D	0015	00003	NYB6353928	
0737	7301	0012	00017	NYB7007589	
0738	7301	0012	00017	NYB7007589	
0739	7301	0012	00017	NYB7007589	
0740	7301	0012	00017	NYB7007589	
0741	7301	0012	00017	NYB7007589	
0750	319241-B	0013	00008	NYB7007643	
0751	319241-B	0013	00008	NYB7007643	
0752	319241-B	0013	00008	NYB7007643	
0753	319241-B	0013	00008	NYB7007643	
0753	339393	0156	00128	NYB7029477	
0754	319241-B	0013	00008	NYB7007643	
0755	319241-B	0013	00008	NYB7007643	
0756	319241-B	0013	00008	NYB7007643	
0757	319241-B	0013	00008	NYB7007643	
0758	319241-B	0013	00008	NYB7007643	
0759	7198	0014	00015		5005
0760	7198	0014	00015		5005
0761	7198	0014	00015		5005
0762	7198	0014	00015		5005
0763	7198	0014	00015		5005
0764	7198	0014	00015		5005
0765	7198	0014	00015		5005
0766	7198	0014	00015		5005
0767	7198	0014	00015		5005
0768	7198	0014	00015		5005
0769	7198	0014	00015		5005

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0770	7198	0014	00015		5005
0771	319241-B	0013	00008	NYB7007643	
0772	319241-B	0013	00008	NYB7007643	
0773	319241-B	0013	00008	NYB7007643	
0774	319241-B	0013	00008	NYB7007643	
0775	319241-B	0013	00008	NYB7007643	
0776	319241-B	0013	00008	NYB7007643	
0777	319241-B	0013	00008	NYB7007643	
0778	319241-B	0013	00008	NYB7007643	
0779	319241-B	0013	00008	NYB7007643	
0780	RB15	0148	00156		5070
0787	7301	0012	00017	NYB7007589	
0788	7301	0012	00017	NYB7007589	
0789	7301	0012	00017	NYB7007589	
0790	7301	0012	00017	NYB7007589	
0798	362-B	0010	00014	NYB7007796	
0799	362-B	0010	00014	NYB7007796	
0800	362-B	0010	00014	NYB7007796	
0801	362-B	0010	00014	NYB7007796	
0802	362-B	0010	00014	NYB7007796	
0803	362-B	0010	00014	NYB7007796	
0804	362-B	0010	00014	NYB7007796	
0805	362-B	0010	00014	NYB7007796	
0806	362-B	0010	00014	NYB7007796	
0807	362-B	0010	00014	NYB7007796	
0808	362-B	0010	00014	NYB7007796	
0809	362-B	0010	00014	NYB7007796	
0810	362-B	0010	00014	NYB7007796	
0811	219552	0009	00005	NYB7007679	
0812	370-B	0006	00013		5004
0813	370-B	0006	00013		5004
0814	370-B	0006	00013		5004
0815	370-B	0006	00013		5004
0816	370-B	0006	00013		5004
0817	370-B	0006	00013		5004
0818	370-B	0006	00013		5004
0819	370-B	0006	00013		5004
0820	370-B	0006	00013		5004
0821	319009	0005	00004		5002
0822	319009	0005	00004		5002
0823	319009	0005	00004		5002
0824	319009	0005	00004		5002
0825	319009	0005	00004		5002
0826	319009	0005	00004		5002
0827	380-B	0004	00001		5000
0828	380-B	0004	00001		5000
0829	380-B	0004	00001		5000

APPENDIX D

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M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
0830	380-B	0004	00001		5000
0831	380-B	0004	00001		5000
0832	249133	0003	00002		5001
0833	249133	0003	00002		5001
0834	249133	0003	00002		5001
0835	249133	0003	00002		5001
0836	249133	0003	00002		5001
0837	249133	0003	00002		5001
0838	249133	0003	00002		5001
0839	249133	0003	00002		5001
0840	249133	0003	00002		5001
0841	249133	0003	00002		5001
0842	319009	0005	00004		5002
0843	319009	0005	00004		5002
0844	319009	0005	00004		5002
0845	319009	0005	00004		5002
0846	370-B	0006	00013		5004
0847	370-B	0006	00013		5004
0848	370-B	0006	00013		5004
0849	370-B	0006	00013		5004
0850	370-B	0006	00013		5004
0851	370-B	0006	00013		5004
0852	362-B	0010	00014	NYB7007796	
0853	362-B	0010	00014	NYB7007796	
0854	219552	0009	00005	NYB7007679	
0855	362-B	0010	00014	NYB7007796	
0856	362-B	0010	00014	NYB7007796	
0857	362-B	0010	00014	NYB7007796	
0858	219552	0009	00005	NYB7007679	
0859	219552	0009	00005	NYB7007679	
0860	219552	0009	00005	NYB7007679	
0861	219552	0009	00005	NYB7007679	
0862	219552	0009	00005	NYB7007679	
0863	219552	0009	00005	NYB7007679	
0864	219552	0009	00005	NYB7007679	
0865	219552	0009	00005	NYB7007679	
0866	219552	0009	00005	NYB7007679	
0867	219552	0009	00005	NYB7007679	
0868	362-B	0010	00014	NYB7007796	
0869	362-B	0010	00014	NYB7007796	
0870	362-B	0010	00014	NYB7007796	
0871	362-B	0010	00014	NYB7007796	
0872	362-B	0010	00014	NYB7007796	
0873	362-B	0010	00014	NYB7007796	
0874	362-B	0010	00014	NYB7007796	
0875	362-B	0010	00014	NYB7007796	
0876	219552	0009	00005	NYB7007679	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0877	219552	0009	00005	NYB7007679	
0879	219552	0009	00005	NYB7007679	
0880	219552	0009	00005	NYB7007679	
0881	219552	0009	00005	NYB7007679	
0882	219552	0009	00005	NYB7007679	
0883	219552	0009	00005	NYB7007679	
0884	219552	0009	00005	NYB7007679	
0885	219552	0009	00005	NYB7007679	
0886	219552	0009	00005	NYB7007679	
0887	219552	0009	00005	NYB7007679	
0888	319009	0005	00004		5002
0889	319009	0005	00004		5002
0890	319009	0005	00004		5002
0891	319009	0005	00004		5002
0892	319009	0005	00004		5002
0893	319009	0005	00004		5002
0894	319009	0005	00004		5002
0895	380-B	0004	00001		5000
0896	380-B	0004	00001		5000
0897	380-B	0004	00001		5000
0898	380-B	0004	00001		5000
0899	249133	0003	00002		5001
0900	249133	0003	00002		5001
0901	249133	0003	00002		5001
0902	249133	0003	00002		5001
0903	249133	0003	00002		5001
0904	249133	0003	00002		5001
0905	249133	0003	00002		5001
0906	249133	0003	00002		5001
0907	249133	0003	00002		5001
0908	249133	0003	00002		5001
0909	249133	0003	00002		5001
0910	249426	0002	00060	NYB7027524	
0911	249426	0002	00060	NYB7027524	
0912	RB61	0141	00129	NYB7029486	
0913	249426	0002	00060	NYB7027524	
0914	249426	0002	00060	NYB7027524	
0915	249426	0002	00060	NYB7027524	
0916	249133	0003	00002		5001
0917	249133	0003	00002		5001
0918	249133	0003	00002		5001
0919	249133	0003	00002		5001
0920	249133	0003	00002		5001
0921	380-B	0004	00001		5000
0922	380-B	0004	00001		5000
0923	380-B	0004	00001		5000
0924	380-B	0004	00001		5000

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0925	319009	0005	00004		5002
0926	319009	0005	00004		5002
0927	319009	0005	00004		5002
0928	319009	0005	00004		5002
0929	319009	0005	00004		5002
0930	319009	0005	00004		5002
0931	219552	0009	00005	NYB7007679	
0932	219552	0009	00005	NYB7007679	
0933	219552	0009	00005	NYB7007679	
0934	240442	0008	00006	NYB7007661	
0935	240442	0008	00006	NYB7007661	
0936	240442	0008	00006	NYB7007661	
0937	240442	0008	00006	NYB7007661	
0938	240442	0008	00006	NYB7007661	
0939	240442	0008	00006	NYB7007661	
0940	240442	0008	00006	NYB7007661	
0941	240442	0008	00006	NYB7007661	
0942	240442	0008	00006	NYB7007661	
0943	240442	0008	00006	NYB7007661	
0944	240442	0008	00006	NYB7007661	
0945	319009	0005	00004		5002
0946	319009	0005	00004		5002
0947	219471	0001	00007	NYB7007652	
0948	319009	0005	00004		5002
0949	319009	0005	00004		5002
0950	380-B	0004	00001		5000
0951	380-B	0004	00001		5000
0952	380-B	0004	00001		5000
0953	380-B	0004	00001		5000
0954	249426	0002	00060	NYB7027524	
0955	249426	0002	00060	NYB7027524	
0956	249426	0002	00060	NYB7027524	
0957	249426	0002	00060	NYB7027524	
0958	249426	0002	00060	NYB7027524	
0959	249426	0002	00060	NYB7027524	
0960	249426	0002	00060	NYB7027524	
0961	249426	0002	00060	NYB7027524	
0962	249426	0002	00060	NYB7027524	
0963	249426	0002	00060	NYB7027524	
0964	249426	0002	00060	NYB7027524	
0965	249426	0002	00060	NYB7027524	
0966	219471	0001	00007	NYB7007652	
0967	219471	0001	00007	NYB7007652	
0968	219471	0001	00007	NYB7007652	
0969	219471	0001	00007	NYB7007652	
0970	219471	0001	00007	NYB7007652	
0971	219471	0001	00007	NYB7007652	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
0972	249426	0002	00060	NYB7027524	
0973	249426	0002	00060	NYB7027524	
0974	249426	0002	00060	NYB7027524	
0975	249426	0002	00060	NYB7027524	
0976	249426	0002	00060	NYB7027524	
0977	249426	0002	00060	NYB7027524	
0978	249426	0002	00060	NYB7027524	
0979	380-B	0004	00001		5000
0980	380-B	0004	00001		5000
0981	380-B	0004	00001		5000
0982	380-B	0004	00001		5000
0983	319009	0005	00004		5002
0984	319009	0005	00004		5002
0985	319009	0005	00004		5002
0986	319009	0005	00004		5002
0987	240442	0008	00006	NYB7007661	
0988	240442	0008	00006	NYB7007661	
0989	240442	0008	00006	NYB7007661	
0990	240442	0008	00006	NYB7007661	
0991	240442	0008	00006	NYB7007661	
0992	240442	0008	00006	NYB7007661	
0994	240442	0008	00006	NYB7007661	
0995	240442	0008	00006	NYB7007661	
0996	240442	0008	00006	NYB7007661	
0998	219552	0009	00005	NYB7007679	
1000	379-B	0007	00012		5003
1001	379-B	0007	00012		5003
1003	379-B	0007	00012		5003
1004	379-B	0007	00012		5003
1005	370-B	0006	00013		5004
1007	370-B	0006	00013		5004
1008	370-B	0006	00013		5004
1009	370-B	0006	00013		5004
1010	370-B	0006	00013		5004
1011	370-B	0006	00013		5004
1012	370-B	0006	00013		5004
1014	319009	0005	00004		5002
1015	319009	0005	00004		5002
1016	319009	0005	00004		5002
1017	319009	0005	00004		5002
1018	380-B	0004	00001		5000
1019	380-B	0004	00001		5000
1020	380-B	0004	00001		5000
1021	249426	0002	00060	NYB7027524	
1022	249426	0002	00060	NYB7027524	
1023	249426	0002	00060	NYB7027524	
1024	219471	0001	00007	NYB7007652	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1025	219471	0001	00007	NYB7007652	
1026	219471	0001	00007	NYB7007652	
1027	249426	0002	00060	NYB7027524	
1028	249426	0002	00060	NYB7027524	
1029	219471	0001	00007	NYB7007652	
1030	219471	0001	00007	NYB7007652	
1031	219471	0001	00007	NYB7007652	
1032	219471	0001	00007	NYB7007652	
1033	219471	0001	00007	NYB7007652	
1034	219471	0001	00007	NYB7007652	
1035	219471	0001	00007	NYB7007652	
1036	219471	0001	00007	NYB7007652	
1037	219471	0001	00007	NYB7007652	
1038	219471	0001	00007	NYB7007652	
1039	219471	0001	00007	NYB7007652	
1040	219471	0001	00007	NYB7007652	
1041	219471	0001	00007	NYB7007652	
1042	219471	0001	00007	NYB7007652	
1043	249426	0002	00060	NYB7027524	
1044	249426	0002	00060	NYB7027524	
1045	219471	0001	00007	NYB7007652	
1046	219471	0001	00007	NYB7007652	
1047	219471	0001	00007	NYB7007652	
1048	219471	0001	00007	NYB7007652	
1049	219471	0001	00007	NYB7007652	
1050	249426	0002	00060	NYB7027524	
1051	380-B	0004	00001		5000
1052	380-B	0004	00001		5000
1053	380-B	0004	00001		5000
1054	319009	0005	00004		5002
1055	319009	0005	00004		5002
1056	319009	0005	00004		5002
1057	370-B	0006	00013		5004
1058	370-B	0006	00013		5004
1059	319009	0005	00004		5002
1060	RB39	0043	00028	NYB7008696	
1061	RB39	0043	00028	NYB7008696	
1062	RB55	0041	00031	NYB7008624	
1063	RB39	0043	00028	NYB7008696	
1064	RB39	0043	00028	NYB7008696	
1065	RB25	0034	00043	NYB7027353	
1066	7352	0036	00022	NYB7008759	
1067	RB25	0034	00043	NYB7027353	
1068	RB61	0037	00029	NYB7008687	
1069	RB61	0037	00029	NYB7008687	
1070	RB56	0038	00045	NYB7027326	
1071	RB25	0034	00043	NYB7027353	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1072	RB25	0034	00043	NYB7027353	
1073	RB56	0038	00045	NYB7027326	
1074	189-25	0042	00038	NYB7008579	
1075	RB56	0038	00045	NYB7027326	
1076	RB50	0039	00026	NYB7008714	
1077	RB56	0038	00045	NYB7027326	
1078	RB50	0039	00026	NYB7008714	
1079	RB50	0039	00026	NYB7008714	
1080	RB50	0039	00026	NYB7008714	
1081	189-25	0042	00038	NYB7008579	
1082	189-25	0042	00038	NYB7008579	
1083	189-25	0042	00038	NYB7008579	
1084	189-25	0042	00038	NYB7008579	
1085	189-25	0042	00038	NYB7008579	
1086	RB50	0039	00026	NYB7008714	
1087	RB50	0039	00026	NYB7008714	
1088	189-25	0042	00038	NYB7008579	
1089	189-25	0042	00038	NYB7008579	
1090	RB50	0039	00026	NYB7008714	
1091	RB50	0039	00026	NYB7008714	
1092	189-25	0042	00038	NYB7008579	
1093	RB50	0039	00026	NYB7008714	
1094	RB50	0039	00026	NYB7008714	
1095	RB50	0039	00026	NYB7008714	
1097	189-25	0042	00038	NYB7008579	
1098	189-25	0042	00038	NYB7008579	
1099	189-25	0042	00038	NYB7008579	
1100	189-25	0042	00038	NYB7008579	
1101	RB50	0039	00026	NYB7008714	
1102	RB50	0039	00026	NYB7008714	
1103	RB50	0039	00026	NYB7008714	
1105	RB50	0039	00026	NYB7008714	
1106	370-B	0006	00013		5004
1107	RB50	0039	00026	NYB7008714	
1108	RB50	0039	00026	NYB7008714	
1109	RB50	0039	00026	NYB7008714	
1110	370-B	0006	00013		5004
1111	370-B	0006	00013		5004
1112	370-B	0006	00013		5004
1113	370-B	0006	00013		5004
1114	379-B	0007	00012		5003
1115	379-B	0007	00012		5003
1116	379-B	0007	00012		5003
1117	379-B	0007	00012		5003
1118	379-B	0007	00012		5003
1119	379-B	0007	00012		5003
1120	370-B	0006	00013		5004

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1122	370-B	0006	00013		5004
1123	370-B	0006	00013		5004
1124	370-B	0006	00013		5004
1125	189-25	0042	00038	NYB7008579	
1126	189-25	0042	00038	NYB7008579	
1128	189-25	0042	00038	NYB7008579	
1129	189-25	0042	00038	NYB7008579	
1130	189-25	0042	00038	NYB7008579	
1131	RB50	0039	00026	NYB7008714	
1132	RB56	0038	00045	NYB7027326	
1133	RB56	0038	00045	NYB7027326	
1134	RB39	0043	00028	NYB7008696	
1135	RB61	0037	00029	NYB7008687	
1136	189-25	0042	00038	NYB7008579	
1137	RB25	0034	00043	NYB7027353	
1138	7352	0036	00022	NYB7008759	
1139	RB50	0039	00026	NYB7008714	
1140	189-25	0042	00038	NYB7008579	
1141	189-25	0042	00038	NYB7008579	
1142	7352	0036	00022	NYB7008759	
1143	7352	0036	00022	NYB7008759	
1144	RB50	0039	00026	NYB7008714	
1145	189-25	0042	00038	NYB7008579	
1146	189-25	0042	00038	NYB7008579	
1147	189-25	0042	00038	NYB7008579	
1148	189-25	0042	00038	NYB7008579	
1149	189-25	0042	00038	NYB7008579	
1150	189-25	0042	00038	NYB7008579	
1151	RB39	0043	00028	NYB7008696	
1152	189-25	0042	00038	NYB7008579	
1153	189-25	0042	00038	NYB7008579	
1154	RB39	0043	00028	NYB7008696	
1156	RB55	0041	00031	NYB7008624	
1157	RB25	0034	00043	NYB7027353	
1158	RB24	0035	00034	NYB7008606	
1159	RB24	0035	00034	NYB7008606	
1160	RB55	0041	00031	NYB7008624	
1161	RB61	0037	00029	NYB7008687	
1162	RB50	0039	00026	NYB7008714	
1163	RB55	0041	00031	NYB7008624	
1164	RB24	0035	00034	NYB7008606	
1165	RB24	0035	00034	NYB7008606	
1166	RB61	0037	00029	NYB7008687	
1167	H417-C	0028	00025	NYB7008723	
1168	RB50	0039	00026	NYB7008714	
1169	RB56	0038	00045	NYB7027326	
1170	RB61	0037	00029	NYB7008687	

M A S T E R D R U M L O G

DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1171	7352	0036	00022	NYB7008759	
1172	RB61	0037	00029	NYB7008687	
1173	RB25	0034	00043	NYB7027353	
1174	RB24	0035	00034	NYB7008606	
1175	RB24	0035	00034	NYB7008606	
1176	RB61	0037	00029	NYB7008687	
1177	7352	0036	00022	NYB7008759	
1178	RB25	0034	00043	NYB7027353	
1179	RB24	0035	00034	NYB7008606	
1180	7352	0036	00022	NYB7008759	
1181	RB25	0034	00043	NYB7027353	
1182	7352	0036	00022	NYB7008759	
1183	RB55	0041	00031	NYB7008624	
1184	RB56	0038	00045	NYB7027326	
1185	RB55	0041	00031	NYB7008624	
1186	RB25	0034	00043	NYB7027353	
1187	RB25	0034	00043	NYB7027353	
1188	RB24	0035	00034	NYB7008606	
1189	RB61	0037	00029	NYB7008687	
1190	RB24	0035	00034	NYB7008606	
1191	7352	0036	00022	NYB7008759	
1192	RB25	0034	00043	NYB7027353	
1193	RB24	0035	00034	NYB7008606	
1194	RB24	0035	00034	NYB7008606	
1195	7352	0036	00022	NYB7008759	
1196	RB25	0034	00043	NYB7027353	
1197	RB55	0041	00031	NYB7008624	
1198	RB61	0037	00029	NYB7008687	
1199	RB25	0034	00043	NYB7027353	
1200	RB25	0034	00043	NYB7027353	
1201	RB24	0035	00034	NYB7008606	
1203	RB25	0034	00043	NYB7027353	
1204	RB61	0037	00029	NYB7008687	
1205	RB61	0037	00029	NYB7008687	
1206	RB50	0039	00026	NYB7008714	
1207	RB61	0037	00029	NYB7008687	
1208	RB56	0038	00045	NYB7027326	
1209	RB24	0035	00034	NYB7008606	
1210	RB25	0034	00043	NYB7027353	
1211	7352	0036	00022	NYB7008759	
1212	RB50	0039	00026	NYB7008714	
1213	7352	0036	00022	NYB7008759	
1214	7352	0036	00022	NYB7008759	
1215	RB25	0034	00043	NYB7027353	
1216	RB25	0034	00043	NYB7027353	
1217	7352	0036	00022	NYB7008759	
1218	RB25	0034	00043	NYB7027353	

APPENDIX D

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M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1219	7352	0036	00022	NYB7008759	
1220	7352	0036	00022	NYB7008759	
1221	RB25	0034	00043	NYB7027353	
1222	7352	0036	00022	NYB7008759	
1223	7352	0036	00022	NYB7008759	
1224	7352	0036	00022	NYB7008759	
1225	7352	0036	00022	NYB7008759	
1226	7352	0036	00022	NYB7008759	
1227	RB25	0034	00043	NYB7027353	
1228	RB24	0035	00034	NYB7008606	
1229	RB39	0043	00028	NYB7008696	
1230	RB39	0043	00028	NYB7008696	
1231	RB39	0043	00028	NYB7008696	
1232	RB50	0039	00026	NYB7008714	
1233	RB50	0039	00026	NYB7008714	
1234	RB55	0041	00031	NYB7008624	
1235	RB39	0043	00028	NYB7008696	
1236	RB55	0041	00031	NYB7008624	
1237	RB39	0043	00028	NYB7008696	
1238	RB39	0043	00028	NYB7008696	
1239	RB24	0035	00034	NYB7008606	
1240	RB39	0043	00028	NYB7008696	
1241	RB24	0035	00034	NYB7008606	
1242	RB61	0037	00029	NYB7008687	
1243	7352	0036	00022	NYB7008759	
1244	RB25	0034	00043	NYB7027353	
1245	7352	0036	00022	NYB7008759	
1246	7352	0036	00022	NYB7008759	
1247	RB25	0034	00043	NYB7027353	
1249	7352	0036	00022	NYB7008759	
1250	7352	0036	00022	NYB7008759	
1251	RB24	0035	00034	NYB7008606	
1252	7352	0036	00022	NYB7008759	
1253	189-25	0042	00038	NYB7008579	
1254	189-25	0042	00038	NYB7008579	
1255	RB39	0043	00028	NYB7008696	
1257	189-25	0042	00038	NYB7008579	
1260	189-25	0042	00038	NYB7008579	
1261	RB39	0043	00028	NYB7008696	
1262	RB69	0044	00027	NYB7008705	
1263	RB39	0043	00028	NYB7008696	
1264	RB69	0044	00027	NYB7008705	
1265	189-25	0042	00038	NYB7008579	
1266	189-25	0042	00038	NYB7008579	
1267	189-25	0042	00038	NYB7008579	
1268	RB69	0044	00027	NYB7008705	
1269	RB69	0044	00027	NYB7008705	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1270	RB69	0044	00027	NYB7008705	
1271	RB39	0043	00028	NYB7008696	
1272	RB24	0161	00163		5077
1273	189-25	0042	00038	NYB7008579	
1275	189-25	0042	00038	NYB7008579	
1276	RB69	0044	00027	NYB7008705	
1277	RB39	0043	00028	NYB7008696	
1278	189-25	0042	00038	NYB7008579	
1279	189-25	0042	00038	NYB7008579	
1280	189-25	0042	00038	NYB7008579	
1281	189-25	0042	00038	NYB7008579	
1282	RB50	0039	00026	NYB7008714	
1283	RB50	0039	00026	NYB7008714	
1284	RB50	0039	00026	NYB7008714	
1285	RB50	0039	00026	NYB7008714	
1286	RB50	0039	00026	NYB7008714	
1287	RB50	0039	00026	NYB7008714	
1288	RB50	0039	00026	NYB7008714	
1289	RB50	0039	00026	NYB7008714	
1290	RB50	0039	00026	NYB7008714	
1291	RB50	0039	00026	NYB7008714	
1292	RB50	0039	00026	NYB7008714	
1293	RB50	0039	00026	NYB7008714	
1294	RB50	0039	00026	NYB7008714	
1295	RB50	0039	00026	NYB7008714	
1296	RB50	0039	00026	NYB7008714	
1297	189-25	0042	00038	NYB7008579	
1298	189-25	0042	00038	NYB7008579	
1299	189-25	0042	00038	NYB7008579	
1300	RB69	0044	00027	NYB7008705	
1301	189-25	0042	00038	NYB7008579	
1302	RB69	0044	00027	NYB7008705	
1303	RB39	0043	00028	NYB7008696	
1304	189-25	0042	00038	NYB7008579	
1305	RB39	0043	00028	NYB7008696	
1306	RB39	0043	00028	NYB7008696	
1307	RB39	0043	00028	NYB7008696	
1308	RB69	0044	00027	NYB7008705	
1309	RB39	0043	00028	NYB7008696	
1310	RB69	0044	00027	NYB7008705	
1311	RB55	0041	00031	NYB7008624	
1312	RB50	0039	00026	NYB7008714	
1313	RB50	0039	00026	NYB7008714	
1314	RB55	0041	00031	NYB7008624	
1315	RB50	0039	00026	NYB7008714	
1316	RB56	0038	00045	NYB7027326	
1317	RB55	0041	00031	NYB7008624	

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1318	RB50	0039	00026	NYB7008714	
1319	RB61	0037	00029	NYB7008687	
1320	RB61	0037	00029	NYB7008687	
1321	RB50	0039	00026	NYB7008714	
1322	RB55	0041	00031	NYB7008624	
1323	RB50	0039	00026	NYB7008714	
1324	RB55	0041	00031	NYB7008624	
1325	RB55	0041	00031	NYB7008624	
1326	RB55	0041	00031	NYB7008624	
1327	RB55	0041	00031	NYB7008624	
1328	RB55	0041	00031	NYB7008624	
1329	RB55	0041	00031	NYB7008624	
1330	7352	0036	00022	NYB7008759	
1331	RB55	0041	00031	NYB7008624	
1332	7352	0036	00022	NYB7008759	
1333	RB55	0041	00031	NYB7008624	
1334	RB55	0041	00031	NYB7008624	
1335	RB55	0041	00031	NYB7008624	
1336	RB50	0039	00026	NYB7008714	
1337	RB50	0039	00026	NYB7008714	
1338	RB61	0037	00029	NYB7008687	
1339	RB50	0039	00026	NYB7008714	
1340	RB61	0037	00029	NYB7008687	
1341	RB54	0040	00032	NYB7008669	
1342	RB56	0038	00045	NYB7027326	
1343	7352	0036	00022	NYB7008759	
1344	RB54	0040	00032	NYB7008669	
1345	RB50	0039	00026	NYB7008714	
1346	RB61	0037	00029	NYB7008687	
1347	RB61	0037	00029	NYB7008687	
1348	RB56	0038	00045	NYB7027326	
1349	RB61	0037	00029	NYB7008687	
1350	RB61	0141	00129	NYB7029486	
1351	7352	0036	00022	NYB7008759	
1352	RB56	0038	00045	NYB7027326	
1353	RB55	0041	00031	NYB7008624	
1354	RB54	0040	00032	NYB7008669	
1355	RB54	0040	00032	NYB7008669	
1356	RB61	0141	00129	NYB7029486	
1357	RB55	0041	00031	NYB7008624	
1358	RB55	0041	00031	NYB7008624	
1359	RB55	0041	00031	NYB7008624	
1360	RB55	0041	00031	NYB7008624	
1361	RB61	0037	00029	NYB7008687	
1362	RB50	0039	00026	NYB7008714	
1363	RB50	0039	00026	NYB7008714	
1364	RB61	0037	00029	NYB7008687	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1365	RB61	0037	00029	NYB7008687	
1366	RB54	0040	00032	NYB7008669	
1367	RB54	0040	00032	NYB7008669	
1368	RB54	0040	00032	NYB7008669	
1369	RB54	0040	00032	NYB7008669	
1370	RB55	0041	00031	NYB7008624	
1371	RB54	0040	00032	NYB7008669	
1372	RB61	0037	00029	NYB7008687	
1373	RB61	0037	00029	NYB7008687	
1374	RB50	0039	00026	NYB7008714	
1375	RB50	0039	00026	NYB7008714	
1376	RB50	0039	00026	NYB7008714	
1377	RB61	0037	00029	NYB7008687	
1378	RB55	0041	00031	NYB7008624	
1379	RB61	0141	00129	NYB7029486	
1380	RB54	0040	00032	NYB7008669	
1381	RB61	0037	00029	NYB7008687	
1382	RB61	0037	00029	NYB7008687	
1383	RB50	0039	00026	NYB7008714	
1384	RB50	0039	00026	NYB7008714	
1385	RB50	0039	00026	NYB7008714	
1386	RB54	0040	00032	NYB7008669	
1387	RB55	0041	00031	NYB7008624	
1388	RB54	0040	00032	NYB7008669	
1389	RB50	0039	00026	NYB7008714	
1390	RB61	0037	00029	NYB7008687	
1392	RB55	0041	00031	NYB7008624	
1393	RB55	0041	00031	NYB7008624	
1394	RB54	0040	00032	NYB7008669	
1395	RB24	0035	00034	NYB7008606	
1396	RB24	0035	00034	NYB7008606	
1397	RB50	0039	00026	NYB7008714	
1398	RB50	0039	00026	NYB7008714	
1399	RB61	0037	00029	NYB7008687	
1400	RB61	0037	00029	NYB7008687	
1401	RB55	0041	00031	NYB7008624	
1402	RB54	0040	00032	NYB7008669	
1403	RB54	0040	00032	NYB7008669	
1404	RB25	0034	00043	NYB7027353	
1405	RB61	0037	00029	NYB7008687	
1406	RB61	0037	00029	NYB7008687	
1407	RB50	0039	00026	NYB7008714	
1408	RB54	0040	00032	NYB7008669	
1409	RB54	0040	00032	NYB7008669	
1410	RB24	0035	00034	NYB7008606	
1411	RB24	0035	00034	NYB7008606	
1412	RB25	0034	00043	NYB7027353	

APPENDIX D

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M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1413	RB24	0035	00034	NYB7008606	
1414	RB24	0035	00034	NYB7008606	
1415	RB25	0034	00043	NYB7027353	
1416	RB25	0034	00043	NYB7027353	
1417	7352	0036	00022	NYB7008759	
1418	RB61	0037	00029	NYB7008687	
1419	RB54	0040	00032	NYB7008669	
1420	RB61	0037	00029	NYB7008687	
1421	RB61	0037	00029	NYB7008687	
1422	7352	0036	00022	NYB7008759	
1423	RB25	0034	00043	NYB7027353	
1424	RB25	0034	00043	NYB7027353	
1425	RB25	0034	00043	NYB7027353	
1426	RB24	0035	00034	NYB7008606	
1427	RB24	0035	00034	NYB7008606	
1428	339393	0156	00128	NYB7029477	
1429	RB24	0035	00034	NYB7008606	
1430	RB25	0034	00043	NYB7027353	
1430	339393	0156	00128	NYB7029477	
1432	RB25	0034	00043	NYB7027353	
1433	RB25	0034	00043	NYB7027353	
1434	RB25	0034	00043	NYB7027353	
1435	RB25	0034	00043	NYB7027353	
1436	RB55	0041	00031	NYB7008624	
1437	RB24	0035	00034	NYB7008606	
1439	RB24	0035	00034	NYB7008606	
1440	RB54	0040	00032	NYB7008669	
1442	RB55	0041	00031	NYB7008624	
1443	RB39	0043	00028	NYB7008696	
1444	RB39	0043	00028	NYB7008696	
1445	RB50	0039	00026	NYB7008714	
1446	RB39	0043	00028	NYB7008696	
1447	RB39	0043	00028	NYB7008696	
1448	RB39	0043	00028	NYB7008696	
1449	RB50	0039	00026	NYB7008714	
1450	RB39	0043	00028	NYB7008696	
1451	RB24	0035	00034	NYB7008606	
1452	RB39	0043	00028	NYB7008696	
1453	RB39	0043	00028	NYB7008696	
1454	RB50	0039	00026	NYB7008714	
1455	RB25	0034	00043	NYB7027353	
1456	RB25	0034	00043	NYB7027353	
1457	7352	0036	00022	NYB7008759	
1458	RB50	0039	00026	NYB7008714	
1459	RB39	0043	00028	NYB7008696	
1460	RB39	0043	00028	NYB7008696	
1461	RB39	0043	00028	NYB7008696	

APPENDIX D

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M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1462	RB39	0043	00028	NYB7008696	
1463	7352	0036	00022	NYB7008759	
1464	RB25	0034	00043	NYB7027353	
1465	RB50	0039	00026	NYB7008714	
1466	RB25	0034	00043	NYB7027353	
1467	RB61	0037	00029	NYB7008687	
1468	RB56	0038	00045	NYB7027326	
1469	RB50	0039	00026	NYB7008714	
1470	RB39	0043	00028	NYB7008696	
1471	RB69	0044	00027	NYB7008705	
1472	RB69	0044	00027	NYB7008705	
1473	RB39	0043	00028	NYB7008696	
1474	RB39	0043	00028	NYB7008696	
1475	RB69	0044	00027	NYB7008705	
1476	RB39	0043	00028	NYB7008696	
1477	RB39	0043	00028	NYB7008696	
1478	RB39	0043	00028	NYB7008696	
1479	RB39	0043	00028	NYB7008696	
1480	RB50	0039	00026	NYB7008714	
1481	RB61	0037	00029	NYB7008687	
1482	RB61	0037	00029	NYB7008687	
1483	RB25	0034	00043	NYB7027353	
1484	RB24	0035	00034	NYB7008606	
1485	RB39	0043	00028	NYB7008696	
1487	RB39	0043	00028	NYB7008696	
1488	RB39	0043	00028	NYB7008696	
1489	RB61	0037	00029	NYB7008687	
1490	RB25	0034	00043	NYB7027353	
1491	7352	0036	00022	NYB7008759	
1492	RB25	0034	00043	NYB7027353	
1494	7352	0036	00022	NYB7008759	
1495	RB61	0037	00029	NYB7008687	
1496	RB56	0038	00045	NYB7027326	
1497	7352	0036	00022	NYB7008759	
1498	RB61	0037	00029	NYB7008687	
1500	RB69	0044	00027	NYB7008705	
1501	RB69	0044	00027	NYB7008705	
1502	RB69	0044	00027	NYB7008705	
1503	RB69	0044	00027	NYB7008705	
1504	RB69	0044	00027	NYB7008705	
1505	RB69	0044	00027	NYB7008705	
1506	RB69	0044	00027	NYB7008705	
1507	RB69	0044	00027	NYB7008705	
1508	RB69	0044	00027	NYB7008705	
1509	RB69	0044	00027	NYB7008705	
1510	RB69	0044	00027	NYB7008705	
1511	RB69	0044	00027	NYB7008705	

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1512	249015	0045	00020	NYB7007805	
1513	249015	0045	00020	NYB7007805	
1514	249015	0045	00020	NYB7007805	
1515	249015	0045	00020	NYB7007805	
1516	249015	0045	00020	NYB7007805	
1517	249015	0045	00020	NYB7007805	
1518	249015	0045	00020	NYB7007805	
1519	249015	0045	00020	NYB7007805	
1520	249015	0045	00020	NYB7007805	
1521	249015	0045	00020	NYB7007805	
1522	249015	0045	00020	NYB7007805	
1523	RB64	0047	00035		5006
1524	RB64	0047	00035		5006
1525	249015	0045	00020	NYB7007805	
1526	RB64	0047	00035		5006
1527	249015	0045	00020	NYB7007805	
1528	RB64	0047	00035		5006
1529	2001	0048	00079		5014
1531	249015	0045	00020	NYB7007805	
1532	249015	0045	00020	NYB7007805	
1533	2001	0048	00079		5014
1534	2001	0048	00079		5014
1535	2001	0048	00079		5014
1536	2001	0048	00079		5014
1537	2001	0048	00079		5014
1538	2001	0048	00079		5014
1539	2001	0048	00079		5014
1540	2001	0048	00079		5014
1541	2001	0048	00079		5014
1542	2001	0048	00079		5014
1543	2001	0048	00079		5014
1544	2006	0049	00078		5014
1545	2006	0049	00078		5014
1546	2006	0049	00078		5014
1547	2006	0049	00078		5014
1548	2006	0049	00078		5014
1549	RB15	0148	00156		5070
1551	2001	0048	00079		5014
1553	2001	0048	00079		5014
1554	249015	0045	00020	NYB7007805	
1555	2001	0048	00079		5014
1556	2001	0048	00079		5014
1557	2001	0048	00079		5014
1558	2001	0048	00079		5014
1559	2001	0048	00079		5014
1560	2006	0049	00078		5014
1561	2006	0049	00078		5014

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1562	2006	0049	00078		5014
1563	2006	0049	00078		5014
1565	2006	0049	00078		5014
1567	RB2003	0051	00036	NYB7008597	
1568	RB2003	0051	00036	NYB7008597	
1569	RB2003	0051	00036	NYB7008597	
1571	RB2003	0051	00036	NYB7008597	
1572	RB2003	0051	00036	NYB7008597	
1574	RB2003	0051	00036	NYB7008597	
1575	RB2003	0051	00036	NYB7008597	
1576	RB2003	0051	00036	NYB7008597	
1577	RB2003	0051	00036	NYB7008597	
1578	RB15	0148	00156		5070
1579	RB31	0054	00073	NYB7027164	
1580	RB31	0054	00073	NYB7027164	
1581	2006	0049	00078		5014
1582	2006	0049	00078		5014
1583	2006	0049	00078		5014
1584	2006	0049	00078		5014
1585	2006	0049	00078		5014
1586	2006	0049	00078		5014
1587	2006	0049	00078		5014
1589	2006	0049	00078		5014
1590	2006	0049	00078		5014
1591	2001	0048	00079		5014
1592	2006	0049	00078		5014
1596	2006	0049	00078		5014
1597	2006	0049	00078		5014
1600	2006	0049	00078		5014
1601	2006	0049	00078		5014
1603	2001	0048	00079		5014
1604	2006	0049	00078		5014
1605	2006	0049	00078		5014
1606	2006	0049	00078		5014
1607	2006	0049	00078		5014
1608	2006	0049	00078		5014
1609	2006	0049	00078		5014
1610	2006	0049	00078		5014
1615	RB2003	0051	00036	NYB7008597	
1616	RB2003	0051	00036	NYB7008597	
1619	RB2003	0051	00036	NYB7008597	
1620	2006	0049	00078		5014
1623	2006	0049	00078		5014
1624	2006	0049	00078		5014
1625	2006	0049	00078		5014
1626	2006	0049	00078		5014
1628	2001	0048	00079		5014

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1631	2001	0048	00079		5014
1632	2001	0048	00079		5014
1633	2001	0048	00079		5014
1634	2001	0048	00079		5014
1635	2006	0049	00078		5014
1636	RB24	0161	00163		5077
1637	RB24	0161	00163		5077
1638	2001	0048	00079		5014
1639	2006	0049	00078		5014
1640	2001	0048	00079		5014
1641	2001	0048	00079		5014
1643	249015	0046	00020	NYB7007805	
1647	RB24	0161	00163		5077
1648	2006	0049	00078		5014
1649	2001	0048	00079		5014
1651	2006	0049	00078		5014
1654	2006	0049	00078		5014
1655	2006	0049	00078		5014
1656	2006	0049	00078		5014
1661	2006	0049	00078		5014
1662	RB2003	0051	00036	NYB7008597	
1664	2006	0049	00078		5014
1665	RB2003	0051	00036	NYB7008597	
1666	RB2003	0051	00036	NYB7008597	
1667	RB2003	0051	00036	NYB7008597	
1668	2006	0049	00078		5014
1669	2006	0049	00078		5014
1670	2006	0049	00078		5014
1671	249015	0046	00020	NYB7007805	
1672	249015	0046	00020	NYB7007805	
1673	249015	0046	00020	NYB7007805	
1674	249015	0046	00020	NYB7007805	
1675	249015	0046	00020	NYB7007805	
1676	249015	0046	00020	NYB7007805	
1677	2001	0048	00079		5014
1678	249015	0046	00020	NYB7007805	
1679	249015	0046	00020	NYB7007805	
1680	249015	0046	00020	NYB7007805	
1681	249015	0046	00020	NYB7007805	
1682	249015	0046	00020	NYB7007805	
1683	249015	0046	00020	NYB7007805	
1684	2001	0048	00079		5014
1685	2001	0048	00079		5014
1686	2001	0048	00079		5014
1687	RB64	0047	00035		5006
1688	RB64	0047	00035		5006
1689	RB64	0047	00035		5006

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1690	RB64	0047	00035		5006
1692	2001	0048	00079		5014
1693	2001	0048	00079		5014
1694	RB61	0141	00129	NYB7029486	
1695	RB64	0047	00035		5006
1696	2001	0048	00079		5014
1697	2001	0048	00079		5014
1698	RB64	0047	00035		5006
1699	RB64	0047	00035		5006
1700	249015	0046	00020	NYB7007805	
1701	RB64	0047	00035		5006
1702	RB64	0047	00035		5006
1703	249015	0046	00020	NYB7007805	
1705	RB61	0141	00129	NYB7029486	
1706	249015	0046	00020	NYB7007805	
1707	RB61	0141	00129	NYB7029486	
1708	249015	0046	00020	NYB7007805	
1709	RB61	0141	00129	NYB7029486	
1710	249015	0046	00020	NYB7007805	
1711	RB61	0141	00129	NYB7029486	
1712	249015	0046	00020	NYB7007805	
1713	249015	0046	00020	NYB7007805	
1714	249015	0046	00020	NYB7007805	
1715	249015	0046	00020	NYB7007805	
1716	249015	0046	00020	NYB7007805	
1717	RB65	0149	00162		5076
1718	249015	0046	00020	NYB7007805	
1719	RB15	0148	00156		5070
1720	249015	0046	00020	NYB7007805	
1721	RB15	0148	00156		5070
1722	RB61	0141	00129	NYB7029486	
1723	249015	0045	00020	NYB7007805	
1724	RB61	0141	00129	NYB7029486	
1725	249015	0046	00020	NYB7007805	
1726	RB15	0148	00156		5070
1727	249015	0046	00020	NYB7007805	
1728	RB15	0148	00156		5070
1729	RB24	0161	00163		5077
1730	RB65	0149	00162		5076
1731	RB65	0149	00162		5076
1732	RB65	0149	00162		5076
1734	RB61	0141	00129	NYB7029486	
1735	RB15	0148	00156		5070
1736	RB15	0148	00156		5070
1737	RB15	0148	00156		5070
1739	RB15	0148	00156		5070
1740	249015	0046	00020	NYB7007805	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1741	RB15	0148	00156		5070
1742	RB15	0148	00156		5070
1743	249015	0046	00020	NYB7007805	
1745	RB65	0149	00162		5076
1746	WRB22925	0031	00030	NYB7008678	
1746	RB65	0149	00162		5076
1748	249015	0046	00020	NYB7007805	
1749	249015	0046	00020	NYB7007805	
1750	RB15	0148	00156		5070
1751	RB61	0141	00129	NYB7029486	
1752	RB61	0141	00129	NYB7029486	
1753	RB61	0141	00129	NYB7029486	
1754	RB61	0141	00129	NYB7029486	
1755	RB15	0148	00156		5070
1756	RB15	0148	00156		5070
1757	249015	0046	00020	NYB7007805	
1758	RB15	0148	00156		5070
1759	RB64	0047	00035		5006
1760	RB61	0141	00129	NYB7029486	
1761	RB64	0047	00035		5006
1762	RB61	0141	00129	NYB7029486	
1763	249015	0046	00020	NYB7007805	
1764	RB61	0141	00129	NYB7029486	
1765	249015	0046	00020	NYB7007805	
1766	RB15	0148	00156		5070
1768	249015	0046	00020	NYB7007805	
1769	249015	0046	00020	NYB7007805	
1770	RB64	0047	00035		5006
1771	249015	0046	00020	NYB7007805	
1772	RB64	0047	00035		5006
1773	RB64	0047	00035		5006
1774	RB61	0141	00129	NYB7029486	
1775	RB61	0141	00129	NYB7029486	
1776	RB61	0141	00129	NYB7029486	
1777	379-B	0060	00048	4YB7027407	
1778	RB61	0141	00129	NYB7029486	
1779	RB61	0141	00129	NYB7029486	
1780	RB15	0148	00156		5070
1781	RB64	0047	00035		5006
1782	RB64	0047	00035		5006
1783	RB61	0141	00129	NYB7029486	
1784	RB61	0141	00129	NYB7029486	
1785	RB61	0141	00129	NYB7029486	
1786	RB61	0141	00129	NYB7029486	
1787	RB61	0141	00129	NYB7029486	
1788	RB61	0141	00129	NYB7029486	
1790	RB61	0141	00129	NYB7029486	

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1791	RB61	0141	00129	NYB7029486	
1792	RB15	0148	00156		5070
1793	RB15	0148	00156		5070
1794	RB15	0148	00156		5070
1795	RB15	0148	00156		5070
1796	RB15	0148	00156		5070
1797	249015	0046	00020	NYB7007805	
1798	249015	0046	00020	NYB7007805	
1799	RB61	0141	00129	NYB7029486	
1800	249015	0046	00020	NYB7007805	
1801	RB15	0148	00156		5070
1802	RB15	0148	00156		5070
1803	RB15	0148	00156		5070
1804	RB15	0148	00156		5070
1805	RB15	0148	00156		5070
1806	RB64	0047	00035		5006
1807	249015	0046	00020	NYB7007805	
1809	249015	0046	00020	NYB7007805	
1810	RB15	0148	00156		5070
1811	RB15	0148	00156		5070
1812	249015	0045	00020	NYB7007805	
1813	RB15	0148	00156		5070
1814	249015	0045	00020	NYB7007805	
1815	249015	0045	00020	NYB7007805	
1816	249015	0045	00020	NYB7007805	
1817	249015	0045	00020	NYB7007805	
1818	RB15	0148	00156		5070
1819	249015	0045	00020	NYB7007805	
1820	249015	0045	00020	NYB7007805	
1821	249015	0045	00020	NYB7007805	
1822	RB69	0044	00027	NYB7008705	
1823	RB69	0044	00027	NYB7008705	
1824	RB69	0044	00027	NYB7008705	
1825	RB69	0044	00027	NYB7008705	
1826	RB69	0044	00027	NYB7008705	
1827	RB69	0044	00027	NYB7008705	
1828	RB65	0149	00162		5076
1829	249015	0045	00020	NYB7007805	
1830	249015	0045	00020	NYB7007805	
1831	249015	0045	00020	NYB7007805	
1832	249015	0045	00020	NYB7007805	
1833	249015	0045	00020	NYB7007805	
1834	RB15	0148	00156		5070
1835	249015	0045	00020	NYB7007805	
1836	249015	0045	00020	NYB7007805	
1837	249015	0045	00020	NYB7007805	
1838	249015	0045	00020	NYB7007805	

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
1839	249015	0045	00020	NYB7007805	
1840	249015	0045	00020	NYB7007805	
1841	249015	0045	00020	NYB7007805	
1842	RB15	0148	00156		5070
1843	249015	0045	00020	NYB7007805	
1844	RB65	0149	00162		5076
1845	249015	0045	00020	NYB7007805	
1846	249015	0045	00020	NYB7007805	
1847	249015	0045	00020	NYB7007805	
1848	249015	0045	00020	NYB7007805	
1849	249015	0045	00020	NYB7007805	
1850	249015	0045	00020	NYB7007805	
1851	249015	0045	00020	NYB7007805	
1852	249015	0045	00020	NYB7007805	
1853	249015	0045	00020	NYB7007805	
1854	RB69	0044	00027	NYB7008705	
1856	RB65	0149	00162		5076
1857	249015	0045	00020	NYB7007805	
1858	249015	0045	00020	NYB7007805	
1859	249015	0045	00020	NYB7007805	
1860	249015	0045	00020	NYB7007805	
1861	RB69	0044	00027	NYB7008705	
1862	RB69	0044	00027	NYB7008705	
1863	RB69	0044	00027	NYB7008705	
1864	RB15	0148	00156		5070
1865	RB55	0041	00031	NYB7008624	
1866	249015	0045	00020	NYB7007805	
1867	249015	0045	00020	NYB7007805	
1868	RB15	0148	00156		5070
1869	RB15	0148	00156		5070
1870	RB69	0044	00027	NYB7008705	
1871	RB69	0044	00027	NYB7008705	
1872	RB69	0044	00027	NYB7008705	
1873	RB69	0044	00027	NYB7008705	
1874	RB69	0044	00027	NYB7008705	
1875	RB55	0041	00031	NYB7008624	
1876	RB15	0148	00156		5070
1877	RB69	0044	00027	NYB7008705	
1878	RB69	0044	00027	NYB7008705	
1879	249015	0045	00020	NYB7007805	
1880	RB69	0044	00027	NYB7008705	
1881	249015	0045	00020	NYB7007805	
1882	249015	0045	00020	NYB7007805	
1883	RB25	0034	00043	NYB7027353	
1884	RB25	0034	00043	NYB7027353	
1885	RB61	0037	00029	NYB7008687	
1885	RB15	0148	00156		5070

APPENDIX D

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M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1886	RB25	0034	00043	NYB7027353	
1887	7352	0036	00022	NYB7008759	
1888	RB61	0037	00029	NYB7008687	
1889	339393	0156	00128	NYB7029477	
1889	RB24	0161	00163		5077
1890	RB61	0037	00029	NYB7008687	
1891	RB61	0037	00029	NYB7008687	
1892	7352	0036	00022	NYB7008759	
1893	7352	0036	00022	NYB7008759	
1894	7352	0036	00022	NYB7008759	
1895	RB25	0034	00043	NYB7027353	
1896	7352	0036	00022	NYB7008759	
1897	7352	0036	00022	NYB7008759	
1898	370-B	0006	00013		5004
1899	370-B	0006	00013		5004
1900	370-B	0006	00013		5004
1901	370-B	0006	00013		5004
1901	RB61	0141	00129	NYB7029486	
1902	370-B	0006	00013		5004
1903	370-B	0006	00013		5004
1904	7352	0036	00022	NYB7008759	
1905	7352	0036	00022	NYB7008759	
1906	370-B	0006	00013		5004
1907	370-B	0006	00013		5004
1908	370-B	0006	00013		5004
1909	370-B	0006	00013		5004
1910	370-B	0006	00013		5004
1911	370-B	0006	00013		5004
1912	370-B	0006	00013		5004
1913	RB24	0035	00034	NYB7008606	
1914	3005	0157	00152		5066
1915	RB24	0035	00034	NYB7008606	
1917	RB25	0034	00043	NYB7027353	
1918	370-B	0006	00013		5004
1919	370-B	0006	00013		5004
1920	370-B	0006	00013		5004
1921	319009	0005	00004		5002
1922	319009	0005	00004		5002
1924	319009	0005	00004		5002
1925	219471	0001	00007	NYB7007652	
1926	319009	0005	00004		5002
1927	219471	0001	00007	NYB7007652	
1928	319009	0005	00004		5002
1929	219471	0001	00007	NYB7007652	
1930	219471	0001	00007	NYB7007652	
1931	219471	0001	00007	NYB7007652	
1932	219471	0001	00007	NYB7007652	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1933	219471	0001	00007	NYB7007652	
1934	RB61	0037	00029	NYB7008687	
1935	RB50	0039	00026	NYB7008714	
1936	RB61	0037	00029	NYB7008687	
1937	RB50	0039	00026	NYB7008714	
1938	WRB21725	0033	00081	NYB7029243	
1939	RB50	0039	00026	NYB7008714	
1940	WRB21725	0033	00081	NYB7029243	
1941	WRB21725	0033	00081	NYB7029243	
1942	WRB21725	0033	00081	NYB7029243	
1943	WRB21725	0033	00081	NYB7029243	
1944	WRB21725	0033	00081	NYB7029243	
1945	WRB21725	0033	00081	NYB7029243	
1946	WRB21725	0033	00081	NYB7029243	
1947	WRB21725	0033	00081	NYB7029243	
1948	WRB21725	0033	00081	NYB7029243	
1950	WRB21725	0033	00081	NYB7029243	
1951	WRB21725	0033	00081	NYB7029243	
1952	WRB21725	0033	00081	NYB7029243	
1953	WRB21725	0033	00081	NYB7029243	
1954	370-B	0006	00013		5004
1955	219471	0001	00007	NYB7007652	
1956	219471	0001	00007	NYB7007652	
1957	219471	0001	00007	NYB7007652	
1958	219471	0001	00007	NYB7007652	
1959	219471	0001	00007	NYB7007652	
1960	219471	0001	00007	NYB7007652	
1961	219471	0001	00007	NYB7007652	
1962	219471	0001	00007	NYB7007652	
1963	219471	0001	00007	NYB7007652	
1964	219471	0001	00007	NYB7007652	
1965	219471	0001	00007	NYB7007652	
1966	219471	0001	00007	NYB7007652	
1967	219471	0001	00007	NYB7007652	
1968	219471	0001	00007	NYB7007652	
1969	219471	0001	00007	NYB7007652	
1970	219471	0001	00007	NYB7007652	
1971	219471	0001	00007	NYB7007652	
1972	219471	0001	00007	NYB7007652	
1973	WRB48425	0032	00023	NYB7008741	
1976	WRB22925	0031	00030	NYB7008678	
1977	WRB22925	0031	00030	NYB7008678	
1978	WRB48425	0032	00023	NYB7008741	
1979	WRB22925	0031	00030	NYB7008678	
1980	WRB48425	0032	00023	NYB7008741	
1981	WRB48425	0032	00023	NYB7008741	
1982	WRB48425	0032	00023	NYB7008741	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
1983	WRB48425	0032	00023	NYB7008741	
1984	WRB22925	0031	00030	NYB7008678	
1985	WRB48425	0032	00023	NYB7008741	
1986	WRB22925	0031	00030	NYB7008678	
1987	WRB48425	0032	00023	NYB7008741	
1988	WRB48425	0032	00023	NYB7008741	
1989	WRB22925	0031	00030	NYB7008678	
1990	WRB22925	0031	00030	NYB7008678	
1991	WRB22925	0031	00030	NYB7008678	
1992	WRB22925	0031	00030	NYB7008678	
1993	WRB48425	0032	00023	NYB7008741	
1994	WRB22925	0031	00030	NYB7008678	
1995	WRB22925	0031	00030	NYB7008678	
1996	WRB48425	0032	00023	NYB7008741	
1997	WRB48425	0032	00023	NYB7008741	
1998	WRB48425	0032	00023	NYB7008741	
2000	WRB48425	0032	00023	NYB7008741	
2001	WRB48425	0032	00023	NYB7008741	
2002	WRB48425	0032	00023	NYB7008741	
2003	WRB22925	0031	00030	NYB7008678	
2004	WRB48425	0032	00023	NYB7008741	
2005	WRB22925	0031	00030	NYB7008678	
2006	WRB48425	0032	00023	NYB7008741	
2007	WRB48425	0032	00023	NYB7008741	
2008	WRB48425	0032	00023	NYB7008741	
2009	WRB48425	0032	00023	NYB7008741	
2010	WRB48425	0032	00023	NYB7008741	
2011	WRB48425	0032	00023	NYB7008741	
2012	WRB48425	0032	00023	NYB7008741	
2013	WRB48425	0032	00023	NYB7008741	
2014	WRB48425	0032	00023	NYB7008741	
2015	WRB48425	0032	00023	NYB7008741	
2016	WRB48425	0032	00023	NYB7008741	
2017	WRB48425	0032	00023	NYB7008741	
2018	WRB48425	0032	00023	NYB7008741	
2019	WRB48425	0032	00023	NYB7008741	
2020	WRB48425	0032	00023	NYB7008741	
2021	WRB48425	0032	00023	NYB7008741	
2022	WRB48425	0032	00023	NYB7008741	
2023	WRB48425	0032	00023	NYB7008741	
2024	WRB48425	0032	00023	NYB7008741	
2025	WRB48425	0032	00023	NYB7008741	
2026	WRB48425	0032	00023	NYB7008741	
2028	WRB48425	0032	00023	NYB7008741	
2029	WRB48425	0032	00023	NYB7008741	
2030	WRB48425	0032	00023	NYB7008741	
2031	WRB22925	0031	00030	NYB7008678	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2032	WRB22925	0031	00030	NYB7008678	
2033	WRB22925	0031	00030	NYB7008678	
2034	WRB22925	0031	00030	NYB7008678	
2035	WRB22925	0031	00030	NYB7008678	
2036	WRB22925	0031	00030	NYB7008678	
2037	WRB22925	0031	00030	NYB7008678	
2038	WRB22925	0031	00030	NYB7008678	
2039	WRB22925	0031	00030	NYB7008678	
2040	WRB22925	0031	00030	NYB7008678	
2041	WRB22925	0031	00030	NYB7008678	
2042	WRB22925	0031	00030	NYB7008678	
2044	WRB21725	0033	00081	NYB7029243	
2045	WRB21725	0033	00081	NYB7029243	
2046	WRB21725	0033	00081	NYB7029243	
2047	WRB21725	0033	00081	NYB7029243	
2048	WRB48425	0032	00023	NYB7008741	
2049	WRB48425	0032	00023	NYB7008741	
2051	WRB21725	0033	00081	NYB7029243	
2052	WRB21725	0033	00081	NYB7029243	
2053	WRB21725	0033	00081	NYB7029243	
2054	WRB21725	0033	00081	NYB7029243	
2055	WRB21725	0033	00081	NYB7029243	
2056	WRB22925	0031	00030	NYB7008678	
2057	WRB21725	0033	00081	NYB7029243	
2058	WRB21725	0033	00081	NYB7029243	
2059	WRB21725	0033	00081	NYB7029243	
2060	WRB21725	0033	00081	NYB7029243	
2061	WRB21725	0033	00081	NYB7029243	
2062	WRB21725	0033	00081	NYB7029243	
2063	WRB21725	0033	00081	NYB7029243	
2064	WRB21725	0033	00081	NYB7029243	
2065	WRB22925	0031	00030	NYB7008678	
2066	WRB21725	0033	00081	NYB7029243	
2067	WRB21725	0033	00081	NYB7029243	
2068	WRB48425	0032	00023	NYB7008741	
2069	WRB48425	0032	00023	NYB7008741	
2070	WRB48425	0032	00023	NYB7008741	
2072	WRB48425	0032	00023	NYB7008741	
2073	WRB48425	0032	00023	NYB7008741	
2074	WRB48425	0032	00023	NYB7008741	
2075	WRB48425	0032	00023	NYB7008741	
2076	WRB48425	0032	00023	NYB7008741	
2077	WRB48425	0032	00023	NYB7008741	
2078	WRB48425	0032	00023	NYB7008741	
2079	WRB48425	0032	00023	NYB7008741	
2080	WRB48425	0032	00023	NYB7008741	
2081	WRB48425	0032	00023	NYB7008741	

M A S T E R D R U M L O G

DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
2082	WRB22925	0031	00030	NYB7008678	
2083	WRB48425	0032	00023	NYB7008741	
2084	WRB48425	0032	00023	NYB7008741	
2085	WRB48425	0032	00023	NYB7008741	
2086	WRB48425	0032	00023	NYB7008741	
2087	WRB22925	0031	00030	NYB7008678	
2088	WRB48425	0032	00023	NYB7008741	
2089	WRB48425	0032	00023	NYB7008741	
2090	WRB22925	0031	00030	NYB7008678	
2091	WRB21725	0033	00081	NYB7029243	
2092	WRB22925	0031	00030	NYB7008678	
2093	WRB21725	0033	00081	NYB7029243	
2094	WRB21725	0033	00081	NYB7029243	
2095	WRB21725	0033	00081	NYB7029243	
2096	WRB21725	0033	00081	NYB7029243	
2097	WRB21725	0033	00081	NYB7029243	
2098	WRB21725	0033	00081	NYB7029243	
2099	WRB21725	0033	00081	NYB7029243	
2100	WRB21725	0033	00081	NYB7029243	
2100	7326	0063	00053	NYB7027479	
2101	WRB21725	0033	00081	NYB7029243	
2107	RB55	0041	00031	NYB7008624	
2108	RB55	0041	00031	NYB7008624	
2109	RB55	0041	00031	NYB7008624	
2110	RB54	0040	00032	NYB7008669	
2111	RB54	0040	00032	NYB7008669	
2112	370-B	0006	00013		5004
2113	219471	0001	00007	NYB7007652	
2114	219471	0001	00007	NYB7007652	
2115	219471	0001	00007	NYB7007652	
2116	219471	0001	00007	NYB7007652	
2117	319241-B	0071	00069	NYB7008525	
2118	319241-B	0071	00069	NYB7008525	
2119	249476	0070	00063	NYB7027542	
2120	249476	0070	00063	NYB7027542	
2121	370-B	0067	00041	NYB7027371	
2122	2009	0068	00056		5007
2123	2009	0068	00056		5007
2124	319241-B	0071	00069	NYB7008525	
2125	319241-B	0071	00069	NYB7008525	
2126	319241-B	0071	00069	NYB7008525	
2127	319241-B	0071	00069	NYB7008525	
2128	2011	0066	00052	NYB7027461	
2129	7301	0065	00050	NYB7027434	
2130	7301	0065	00050	NYB7027434	
2131	2011	0066	00052	NYB7027461	
2132	249442	0062	00055	NYB7027497	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2133	249442	0062	00055	NYB7027497	
2134	249442	0062	00055	NYB7027497	
2135	249442	0062	00055	NYB7027497	
2136	249442	0062	00055	NYB7027497	
2137	249442	0062	00055	NYB7027497	
2138	249442	0062	00055	NYB7027497	
2140	249442	0062	00055	NYB7027497	
2141	249442	0062	00055	NYB7027497	
2142	249442	0062	00055	NYB7027497	
2143	249442	0062	00055	NYB7027497	
2144	249442	0062	00055	NYB7027497	
2145	7301	0065	00050	NYB7027434	
2146	7301	0065	00050	NYB7027434	
2147	2011	0066	00052	NYB7027461	
2148	2011	0066	00052	NYB7027461	
2149	249476	0070	00063	NYB7027542	
2150	249476	0070	00063	NYB7027542	
2151	319241-B	0071	00069	NYB7008525	
2152	319241-B	0071	00069	NYB7008525	
2153	2009	0068	00056		5007
2154	2009	0068	00056		5007
2155	2009	0068	00056		5007
2156	249476	0070	00063	NYB7027542	
2157	249476	0070	00063	NYB7027542	
2158	319241-B	0071	00069	NYB7008525	
2159	319241-B	0071	00069	NYB7008525	
2160	319241-B	0071	00069	NYB7008525	
2161	319241-B	0071	00069	NYB7008525	
2162	249476	0070	00063	NYB7027542	
2163	249476	0070	00063	NYB7027542	
2164	2009	0068	00056		5007
2165	2009	0068	00056		5007
2166	2009	0068	00056		5007
2167	2009	0068	00056		5007
2168	2009	0068	00056		5007
2169	319241-B	0071	00069	NYB7008525	
2170	370-B	0067	00041	NYB7027371	
2171	2011	0066	00052	NYB7027461	
2172	2011	0066	00052	NYB7027461	
2173	2011	0066	00052	NYB7027461	
2174	2011	0066	00052	NYB7027461	
2175	249442	0062	00055	NYB7027497	
2176	249442	0062	00055	NYB7027497	
2177	249442	0062	00055	NYB7027497	
2178	249442	0062	00055	NYB7027497	
2179	249442	0062	00055	NYB7027497	
2181	249442	0062	00055	NYB7027497	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2182	219471	0061	00061		5009
2183	249442	0062	00055	NYB7027497	
2184	249442	0062	00055	NYB7027497	
2185	7301	0065	00050	NYB7027434	
2186	370-B	0067	00041	NYB7027371	
2187	2010	0069	00065	NYB7027101	
2188	2010	0069	00065	NYB7027101	
2189	249442	0062	00055	NYB7027497	
2190	2010	0069	00065	NYB7027101	
2191	2010	0069	00065	NYB7027101	
2192	370-B	0067	00041	NYB7027371	
2193	2010	0069	00065	NYB7027101	
2194	2010	0069	00065	NYB7027101	
2195	2011	0066	00052	NYB7027461	
2197	249476	0070	00063	NYB7027542	
2198	2009	0068	00056		5007
2199	2009	0068	00056		5007
2200	2010	0069	00065	NYB7027101	
2201	2009	0068	00056		5007
2203	2010	0069	00065	NYB7027101	
2204	2011	0066	00052	NYB7027461	
2205	370-B	0067	00041	NYB7027371	
2206	319241-B	0071	00069	NYB7008525	
2207	2009	0068	00056		5007
2208	2010	0069	00065	NYB7027101	
2209	319241-B	0071	00069	NYB7008525	
2210	370-B	0067	00041	NYB7027371	
2212	249442	0062	00055	NYB7027497	
2213	7301	0065	00050	NYB7027434	
2214	249476	0070	00063	NYB7027542	
2215	7301	0065	00050	NYB7027434	
2216	7301	0065	00050	NYB7027434	
2217	249442	0062	00055	NYB7027497	
2218	2009	0068	00056		5007
2219	249442	0062	00055	NYB7027497	
2220	2002	0056	00057		5008
2221	2002	0056	00057		5008
2222	249442	0062	00055	NYB7027497	
2223	2002	0056	00057		5008
2224	249442	0062	00055	NYB7027497	
2225	2002	0056	00057		5008
2226	2009	0068	00056		5007
2227	370-B	0067	00041	NYB7027371	
2228	2011	0066	00052	NYB7027461	
2229	2002	0056	00057		5008
2230	2011	0066	00052	NYB7027461	
2231	2011	0066	00052	NYB7027461	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2232	370-B	0067	00041	NYB7027371	
2233	2010	0069	00065	NYB7027101	
2234	370-B	0067	00041	NYB7027371	
2235	2011	0066	00052	NYB7027461	
2236	370-B	0067	00041	NYB7027371	
2237	2010	0069	00065	NYB7027101	
2238	2010	0069	00065	NYB7027101	
2239	2010	0069	00065	NYB7027101	
2240	2010	0069	00065	NYB7027101	
2241	2010	0069	00065	NYB7027101	
2242	2010	0069	00065	NYB7027101	
2243	2010	0069	00065	NYB7027101	
2244	2010	0069	00065	NYB7027101	
2245	2010	0069	00065	NYB7027101	
2246	5026	0064	00054	NYB7027488	
2247	2010	0069	00065	NYB7027101	
2248	2010	0069	00065	NYB7027101	
2250	5026	0064	00054	NYB7027488	
2251	370-B	0067	00041	NYB7027371	
2252	370-B	0067	00041	NYB7027371	
2253	5026	0064	00054	NYB7027488	
2254	7301	0065	00050	NYB7027434	
2255	370-B	0067	00041	NYB7027371	
2256	249476	0070	00063	NYB7027542	
2258	370-B	0067	00041	NYB7027371	
2259	370-B	0067	00041	NYB7027371	
2260	2010	0069	00065	NYB7027101	
2261	2010	0069	00065	NYB7027101	
2262	2010	0069	00065	NYB7027101	
2263	219471	0061	00061		5009
2264	2002	0056	00057		5008
2265	2002	0056	00057		5008
2266	2002	0056	00057		5008
2267	370-B	0067	00041	NYB7027371	
2268	2002	0056	00057		5008
2269	370-B	0067	00041	NYB7027371	
2270	370-B	0067	00041	NYB7027371	
2271	2009	0068	00056		5007
2272	249476	0070	00063	NYB7027542	
2273	2002	0056	00057		5008
2274	249476	0070	00063	NYB7027542	
2275	249476	0070	00063	NYB7027542	
2276	2002	0056	00057		5008
2277	5026	0064	00054	NYB7027488	
2278	370-B	0067	00041	NYB7027371	
2279	370-B	0067	00041	NYB7027371	
2280	370-B	0067	00041	NYB7027371	

APPENDIX D

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M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2281	2010	0069	00065	NYB7027101	
2282	2010	0069	00065	NYB7027101	
2283	2010	0069	00065	NYB7027101	
2284	2011	0066	00052	NYB7027461	
2285	5026	0064	00054	NYB7027488	
2286	5026	0064	00054	NYB7027488	
2287	2010	0069	00065	NYB7027101	
2288	2011	0066	00052	NYB7027461	
2290	2011	0066	00052	NYB7027461	
2291	2011	0066	00052	NYB7027461	
2292	5026	0064	00054	NYB7027488	
2294	7301	0065	00050	NYB7027434	
2295	5026	0064	00054	NYB7027488	
2296	7301	0065	00050	NYB7027434	
2297	7301	0065	00050	NYB7027434	
2298	2010	0069	00065	NYB7027101	
2299	5026	0064	00054	NYB7027488	
2300	7301	0065	00050	NYB7027434	
2301	5026	0064	00054	NYB7027488	
2302	2011	0066	00052	NYB7027461	
2303	5026	0064	00054	NYB7027488	
2304	7301	0065	00050	NYB7027434	
2305	249476	0070	00063	NYB7027542	
2306	7301	0065	00050	NYB7027434	
2307	5026	0064	00054	NYB7027488	
2308	7301	0065	00050	NYB7027434	
2309	2011	0066	00052	NYB7027461	
2310	2011	0066	00052	NYB7027461	
2311	2011	0066	00052	NYB7027461	
2312	2011	0066	00052	NYB7027461	
2313	7326	0063	00053	NYB7027479	
2314	5026	0064	00054	NYB7027488	
2315	2011	0066	00052	NYB7027461	
2316	2011	0066	00052	NYB7027461	
2317	2011	0066	00052	NYB7027461	
2318	2010	0069	00065	NYB7027101	
2319	2010	0069	00065	NYB7027101	
2320	249476	0070	00063	NYB7027542	
2321	7326	0063	00053	NYB7027479	
2322	2010	0069	00065	NYB7027101	
2323	2002	0056	00057		5008
2324	7326	0063	00053	NYB7027479	
2325	2010	0069	00065	NYB7027101	
2326	7326	0063	00053	NYB7027479	
2327	249476	0070	00063	NYB7027542	
2328	7301	0065	00050	NYB7027434	
2329	249476	0070	00063	NYB7027542	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2330	2011	0066	00052	NYB7027461	
2331	7301	0065	00050	NYB7027434	
2332	7301	0065	00050	NYB7027434	
2333	2010	0069	00065	NYB7027101	
2334	5026	0064	00054	NYB7027488	
2336	7301	0065	00050	NYB7027434	
2337	2009	0068	00056		5007
2338	H417C	0078	00062	NYB7027533	
2339	H417C	0078	00062	NYB7027533	
2340	H417C	0078	00062	NYB7027533	
2341	RB61	0141	00129	NYB7029486	
2343	H402-A	0076	00066	NYB7027137	
2344	H477-C	0075	00070	NYB7027119	
2345	H402-A	0076	00066	NYB7027137	
2346	249015	0077	00071	NYB7027128	
2347	249015	0077	00071	NYB7027128	
2348	249015	0077	00071	NYB7027128	
2350	249015	0077	00071	NYB7027128	
2351	362-B	0074	00064	NYB7027092	
2352	362-B	0074	00064	NYB7027092	
2353	362-B	0074	00064	NYB7027092	
2354	362-B	0074	00064	NYB7027092	
2355	H477-C	0075	00070	NYB7027119	
2356	362-B	0074	00064	NYB7027092	
2357	362-B	0074	00064	NYB7027092	
2358	H417C	0078	00062	NYB7027533	
2359	249015	0077	00071	NYB7027128	
2360	H417C	0078	00062	NYB7027533	
2361	362-B	0074	00064	NYB7027092	
2362	H417C	0078	00062	NYB7027533	
2363	249015	0077	00071	NYB7027128	
2364	370-B	0067	00041	NYB7027371	
2365	370-B	0067	00041	NYB7027371	
2366	H402-A	0076	00066	NYB7027137	
2367	H402-A	0076	00066	NYB7027137	
2368	H477-C	0075	00070	NYB7027119	
2369	H402-A	0076	00066	NYB7027137	
2370	H402-A	0076	00066	NYB7027137	
2371	H417C	0078	00062	NYB7027533	
2372	H417C	0078	00062	NYB7027533	
2373	362-B	0074	00064	NYB7027092	
2374	H417C	0078	00062	NYB7027533	
2375	362-B	0074	00064	NYB7027092	
2376	362-B	0074	00064	NYB7027092	
2377	H417C	0078	00062	NYB7027533	
2378	H417C	0078	00062	NYB7027533	
2379	362-B	0074	00064	NYB7027092	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2380	H417C	0078	00062	NYB7027533	
2381	362-B	0074	00064	NYB7027092	
2382	362-B	0074	00064	NYB7027092	
2383	249015	0077	00071	NYB7027128	
2384	H477-C	0075	00070	NYB7027119	
2385	249015	0077	00071	NYB7027128	
2386	7301	0065	00050	NYB7027434	
2387	7326	0063	00053	NYB7027479	
2388	7301	0065	00050	NYB7027434	
2389	7301	0065	00050	NYB7027434	
2390	7326	0063	00053	NYB7027479	
2391	7326	0063	00053	NYB7027479	
2392	7301	0065	00050	NYB7027434	
2393	7301	0065	00050	NYB7027434	
2394	7301	0065	00050	NYB7027434	
2395	2011	0066	00052	NYB7027461	
2396	7326	0063	00053	NYB7027479	
2397	7301	0065	00050	NYB7027434	
2398	H402-A	0076	00066	NYB7027137	
2399	7326	0063	00053	NYB7027479	
2400	5026	0064	00054	NYB7027488	
2401	2002	0056	00057		5008
2402	7301	0065	00050	NYB7027434	
2403	5026	0064	00054	NYB7027488	
2404	7301	0065	00050	NYB7027434	
2405	249442	0062	00055	NYB7027497	
2406	7326	0063	00053	NYB7027479	
2407	H402-A	0076	00066	NYB7027137	
2408	H402-A	0076	00066	NYB7027137	
2409	362-B	0074	00064	NYB7027092	
2410	362-B	0074	00064	NYB7027092	
2411	362-B	0074	00064	NYB7027092	
2413	249015	0077	00071	NYB7027128	
2414	H402-A	0076	00066	NYB7027137	
2415	249015	0077	00071	NYB7027128	
2416	249015	0077	00071	NYB7027128	
2417	H402-A	0076	00066	NYB7027137	
2418	H477-C	0075	00070	NYB7027119	
2419	H477-C	0075	00070	NYB7027119	
2420	H417C	0078	00062	NYB7027533	
2421	H402-A	0076	00066	NYB7027137	
2422	H402-A	0076	00066	NYB7027137	
2423	H417C	0078	00062	NYB7027533	
2424	H402-A	0076	00066	NYB7027137	
2425	H477-C	0075	00070	NYB7027119	
2426	362-B	0074	00064	NYB7027092	
2427	H402-A	0076	00066	NYB7027137	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2428	H402-A	0076	00066	NYB7027137	
2429	249015	0077	00071	NYB7027128	
2430	H402-A	0076	00066	NYB7027137	
2431	249015	0077	00071	NYB7027128	
2432	H477-C	0075	00070	NYB7027119	
2433	249015	0077	00071	NYB7027128	
2434	249015	0077	00071	NYB7027128	
2435	249015	0077	00071	NYB7027128	
2436	249015	0077	00071	NYB7027128	
2437	H402-A	0076	00066	NYB7027137	
2438	362-B	0074	00064	NYB7027092	
2439	H477-C	0075	00070	NYB7027119	
2440	362-B	0074	00064	NYB7027092	
2441	H477-C	0075	00070	NYB7027119	
2442	H417C	0078	00062	NYB7027533	
2443	362-B	0074	00064	NYB7027092	
2444	H477-C	0075	00070	NYB7027119	
2445	362-B	0074	00064	NYB7027092	
2446	H477-C	0075	00070	NYB7027119	
2447	H402-A	0076	00066	NYB7027137	
2448	H477-C	0075	00070	NYB7027119	
2449	H477-C	0075	00070	NYB7027119	
2450	H477-C	0075	00070	NYB7027119	
2451	H402-A	0076	00066	NYB7027137	
2452	H402-A	0076	00066	NYB7027137	
2453	362-B	0074	00064	NYB7027092	
2454	H477-C	0075	00070	NYB7027119	
2456	H402-A	0076	00066	NYB7027137	
2457	319009-D	0053	00033	NYB7008651	
2458	319009-D	0053	00033	NYB7008651	
2459	H477-C	0075	00070	NYB7027119	
2460	RB2005	0052	00037	NYB7008588	
2461	RB2005	0052	00037	NYB7008588	
2462	2012	0057	00040	NYB7027389	
2463	2012	0057	00040	NYB7027389	
2464	2012	0057	00040	NYB7027389	
2465	2012	0057	00040	NYB7027389	
2467	2014	0058	00042	NYB7027362	
2468	219552	0055	00075	NYB7027173	
2469	2012	0057	00040	NYB7027389	
2472	RB2005	0052	00037	NYB7008588	
2473	2014	0058	00042	NYB7027362	
2474	5026	0064	00054	NYB7027488	
2475	2010	0069	00065	NYB7027101	
2476	2009	0068	00056		5007
2477	7326	0063	00053	NYB7027479	
2478	2004	0050	00080	NYB7029252	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2479	7301	0065	00050	NYB7027434	
2480	7326	0063	00053	NYB7027479	
2481	RB2003	0051	00036	NYB7008597	
2482	RB2005	0052	00037	NYB7008588	
2483	RB2005	0052	00037	NYB7008588	
2484	2004	0050	00080	NYB7029252	
2485	RB2005	0052	00037	NYB7008588	
2486	RB2005	0052	00037	NYB7008588	
2487	219552	0055	00075	NYB7027173	
2491	2010	0069	00065	NYB7027101	
2492	2010	0069	00065	NYB7027101	
2493	379-B	0060	00048	4YB7027407	
2494	RB2005	0052	00037	NYB7008588	
2495	2009	0068	00056		5007
2496	219471	0061	00061		5009
2497	219471	0061	00061		5009
2498	379-B	0060	00048	4YB7027407	
2499	219471	0061	00061		5009
2500	219471	0061	00061		5009
2501	2013	0059	00039	NYB7027398	
2502	379-B	0060	00048	4YB7027407	
2503	RB2005	0052	00037	NYB7008588	
2504	RB2005	0052	00037	NYB7008588	
2505	379-B	0060	00048	4YB7027407	
2506	2004	0050	00080	NYB7029252	
2507	RB2005	0052	00037	NYB7008588	
2508	RB2003	0051	00036	NYB7008597	
2509	2004	0050	00080	NYB7029252	
2510	2013	0059	00039	NYB7027398	
2511	2012	0057	00040	NYB7027389	
2512	379-B	0060	00048	4YB7027407	
2513	2013	0059	00039	NYB7027398	
2514	219471	0061	00061		5009
2515	2013	0059	00039	NYB7027398	
2516	2004	0050	00080	NYB7029252	
2517	319009-D	0053	00033	NYB7008651	
2518	RB2005	0052	00037	NYB7008588	
2519	RB2005	0052	00037	NYB7008588	
2520	379-B	0060	00048	4YB7027407	
2521	219471	0061	00061		5009
2522	379-B	0060	00048	4YB7027407	
2523	219471	0061	00061		5009
2524	379-B	0060	00048	4YB7027407	
2525	379-B	0060	00048	4YB7027407	
2526	2012	0057	00040	NYB7027389	
2527	379-B	0060	00048	4YB7027407	
2528	RB2005	0052	00037	NYB7008588	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2529	2012	0057	00040	NYB7027389	
2530	219471	0061	00061		5009
2531	379-B	0060	00048	4YB7027407	
2532	379-B	0060	00048	4YB7027407	
2533	2013	0059	00039	NYB7027398	
2534	RB2005	0052	00037	NYB7008588	
2535	2004	0050	00080	NYB7029252	
2536	379-B	0060	00048	4YB7027407	
2537	RB2005	0052	00037	NYB7008588	
2538	379-B	0060	00048	4YB7027407	
2539	219552	0055	00075	NYB7027173	
2541	RB2005	0052	00037	NYB7008588	
2544	379-B	0060	00048	4YB7027407	
2545	2002	0056	00057		5008
2546	219471	0061	00061		5009
2547	219471	0061	00061		5009
2548	7301	0065	00050	NYB7027434	
2549	7301	0065	00050	NYB7027434	
2550	7326	0063	00053	NYB7027479	
2551	379-B	0060	00048	4YB7027407	
2552	RB2005	0052	00037	NYB7008588	
2553	379-B	0060	00048	4YB7027407	
2554	219471	0061	00061		5009
2555	219471	0061	00061		5009
2556	379-B	0060	00048	4YB7027407	
2557	RB2005	0052	00037	NYB7008588	
2558	RB2005	0052	00037	NYB7008588	
2559	219471	0061	00061		5009
2561	379-B	0060	00048	4YB7027407	
2562	RB2005	0052	00037	NYB7008588	
2563	219471	0061	00061		5009
2564	379-B	0060	00048	4YB7027407	
2565	5026	0064	00054	NYB7027488	
2566	219471	0061	00061		5009
2567	219471	0061	00061		5009
2568	379-B	0060	00048	4YB7027407	
2569	5026	0064	00054	NYB7027488	
2570	219471	0061	00061		5009
2571	249442	0062	00055	NYB7027497	
2574	249442	0062	00055	NYB7027497	
2575	2002	0056	00057		5008
2576	219471	0061	00061		5009
2577	219471	0061	00061		5009
2578	249442	0062	00055	NYB7027497	
2579	249442	0062	00055	NYB7027497	
2580	5026	0064	00054	NYB7027488	
2581	219471	0061	00061		5009

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2582	5026	0064	00054	NYB7027488	
2583	5026	0064	00054	NYB7027488	
2584	7326	0063	00053	NYB7027479	
2585	2002	0056	00057		5008
2586	7326	0063	00053	NYB7027479	
2587	7326	0063	00053	NYB7027479	
2588	7326	0063	00053	NYB7027479	
2589	7326	0063	00053	NYB7027479	
2590	7326	0063	00053	NYB7027479	
2591	249442	0062	00055	NYB7027497	
2592	249442	0062	00055	NYB7027497	
2594	249442	0062	00055	NYB7027497	
2595	7326	0063	00053	NYB7027479	
2596	7326	0063	00053	NYB7027479	
2597	5026	0064	00054	NYB7027488	
2598	5026	0064	00054	NYB7027488	
2599	7326	0063	00053	NYB7027479	
2601	219471	0061	00061		5009
2602	5026	0064	00054	NYB7027488	
2603	5026	0064	00054	NYB7027488	
2604	7326	0063	00053	NYB7027479	
2605	7326	0063	00053	NYB7027479	
2607	5026	0064	00054	NYB7027488	
2608	5026	0064	00054	NYB7027488	
2609	219471	0061	00061		5009
2610	7326	0063	00053	NYB7027479	
2611	7326	0063	00053	NYB7027479	
2612	2002	0056	00057		5008
2613	7326	0063	00053	NYB7027479	
2614	5026	0064	00054	NYB7027488	
2615	5026	0064	00054	NYB7027488	
2616	5026	0064	00054	NYB7027488	
2617	5026	0064	00054	NYB7027488	
2618	5026	0064	00054	NYB7027488	
2619	7301	0065	00050	NYB7027434	
2620	5026	0064	00054	NYB7027488	
2621	2009	0068	00056		5007
2622	7301	0065	00050	NYB7027434	
2623	2002	0056	00057		5008
2624	5026	0064	00054	NYB7027488	
2625	7326	0063	00053	NYB7027479	
2626	219471	0061	00061		5009
2627	7326	0063	00053	NYB7027479	
2628	5026	0064	00054	NYB7027488	
2629	2014	0058	00042	NYB7027362	
2630	2013	0059	00039	NYB7027398	
2631	5026	0064	00054	NYB7027488	

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
2632	5026	0064	00054	NYB7027488	
2633	2013	0059	00039	NYB7027398	
2634	RB2003	0051	00036	NYB7008597	
2635	RB2005	0052	00037	NYB7008588	
2636	RB2003	0051	00036	NYB7008597	
2637	RB2005	0052	00037	NYB7008588	
2638	2012	0057	00040	NYB7027389	
2639	2012	0057	00040	NYB7027389	
2640	RB2005	0052	00037	NYB7008588	
2641	RB2005	0052	00037	NYB7008588	
2642	H417C	0078	00062	NYB7027533	
2643	RB2005	0052	00037	NYB7008588	
2644	2012	0057	00040	NYB7027389	
2645	RB50	0039	00026	NYB7008714	
2646	RB2005	0052	00037	NYB7008588	
2647	379-B	0060	00048	4YB7027407	
2648	219471	0061	00061		5009
2649	219471	0061	00061		5009
2650	2002	0056	00057		5008
2651	379-B	0060	00048	4YB7027407	
2652	2004	0050	00080	NYB7029252	
2653	2004	0050	00080	NYB7029252	
2654	379-B	0060	00048	4YB7027407	
2655	379-B	0060	00048	4YB7027407	
2656	379-B	0060	00048	4YB7027407	
2658	219471	0061	00061		5009
2659	219471	0061	00061		5009
2660	2002	0056	00057		5008
2661	RB2005	0052	00037	NYB7008588	
2662	RB2003	0051	00036	NYB7008597	
2663	2002	0056	00057		5008
2664	RB2005	0052	00037	NYB7008588	
2665	219471	0061	00061		5009
2666	219471	0061	00061		5009
2667	2002	0056	00057		5008
2668	219471	0061	00061		5009
2669	5026	0064	00054	NYB7027488	
2670	219471	0061	00061		5009
2671	5026	0064	00054	NYB7027488	
2672	5026	0064	00054	NYB7027488	
2673	5026	0064	00054	NYB7027488	
2674	2004	0050	00080	NYB7029252	
2675	2004	0050	00080	NYB7029252	
2676	2004	0050	00080	NYB7029252	
2677	2004	0050	00080	NYB7029252	
2678	2004	0050	00080	NYB7029252	
2679	RB2005	0052	00037	NYB7008588	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2681	WRB21725	0033	00081	NYB7029243	
2682	WRB21725	0033	00081	NYB7029243	
2683	WRB21725	0033	00081	NYB7029243	
2684	WRB21725	0033	00081	NYB7029243	
2685	2004	0050	00080	NYB7029252	
2686	RB2005	0052	00037	NYB7008588	
2687	RB2003	0051	00036	NYB7008597	
2688	2004	0050	00080	NYB7029252	
2689	RB2003	0051	00036	NYB7008597	
2690	RB25	0034	00043	NYB7027353	
2691	2004	0050	00080	NYB7029252	
2692	2004	0050	00080	NYB7029252	
2693	RB2003	0051	00036	NYB7008597	
2694	2014	0058	00042	NYB7027362	
2695	319009-D	0053	00033	NYB7008651	
2696	2014	0058	00042	NYB7027362	
2697	319009-D	0053	00033	NYB7008651	
2698	2013	0059	00039	NYB7027398	
2699	219552	0055	00075	NYB7027173	
2700	2012	0057	00040	NYB7027389	
2701	2012	0057	00040	NYB7027389	
2702	319009-D	0053	00033	NYB7008651	
2703	2013	0059	00039	NYB7027398	
2704	379-B	0060	00048	4YB7027407	
2705	2013	0059	00039	NYB7027398	
2706	2014	0058	00042	NYB7027362	
2707	2012	0057	00040	NYB7027389	
2708	2013	0059	00039	NYB7027398	
2709	219471	0061	00061		5009
2710	379-B	0060	00048	4YB7027407	
2711	319009-D	0053	00033	NYB7008651	
2712	319009-D	0053	00033	NYB7008651	
2713	319009-D	0053	00033	NYB7008651	
2714	2014	0058	00042	NYB7027362	
2715	2012	0057	00040	NYB7027389	
2716	219552	0055	00075	NYB7027173	
2717	RB2003	0051	00036	NYB7008597	
2718	319009-D	0053	00033	NYB7008651	
2719	2012	0057	00040	NYB7027389	
2720	2012	0057	00040	NYB7027389	
2721	RB2005	0052	00037	NYB7008588	
2723	2012	0057	00040	NYB7027389	
2724	2004	0050	00080	NYB7029252	
2725	RB2003	0051	00036	NYB7008597	
2726	RB2003	0051	00036	NYB7008597	
2727	319009-D	0053	00033	NYB7008651	
2728	319009-D	0053	00033	NYB7008651	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2729	2014	0058	00042	NYB7027362	
2730	2013	0059	00039	NYB7027398	
2731	2014	0058	00042	NYB7027362	
2732	2014	0058	00042	NYB7027362	
2733	2014	0058	00042	NYB7027362	
2734	2013	0059	00039	NYB7027398	
2735	2013	0059	00039	NYB7027398	
2737	2013	0059	00039	NYB7027398	
2738	379-B	0060	00048	4YB7027407	
2739	2013	0059	00039	NYB7027398	
2740	2013	0059	00039	NYB7027398	
2741	2014	0058	00042	NYB7027362	
2742	319009-D	0053	00033	NYB7008651	
2743	2012	0057	00040	NYB7027389	
2744	2014	0058	00042	NYB7027362	
2745	2014	0058	00042	NYB7027362	
2746	2013	0059	00039	NYB7027398	
2747	219552	0055	00075	NYB7027173	
2748	249015	0077	00071	NYB7027128	
2749	RB2005	0052	00037	NYB7008588	
2750	RB2005	0052	00037	NYB7008588	
2751	219552	0055	00075	NYB7027173	
2752	2014	0058	00042	NYB7027362	
2753	2014	0058	00042	NYB7027362	
2754	219552	0055	00075	NYB7027173	
2755	2013	0059	00039	NYB7027398	
2756	RB61	0141	00129	NYB7029486	
2757	RB61	0141	00129	NYB7029486	
2758	2012	0057	00040	NYB7027389	
2759	219552	0055	00075	NYB7027173	
2760	319009-D	0053	00033	NYB7008651	
2761	2013	0059	00039	NYB7027398	
2762	2014	0058	00042	NYB7027362	
2763	219552	0055	00075	NYB7027173	
2764	2014	0058	00042	NYB7027362	
2765	219552	0055	00075	NYB7027173	
2766	319009-D	0053	00033	NYB7008651	
2767	2014	0058	00042	NYB7027362	
2769	219552	0055	00075	NYB7027173	
2770	RB2003	0051	00036	NYB7008597	
2772	RB2005	0052	00037	NYB7008588	
2773	RB2003	0051	00036	NYB7008597	
2774	RB2003	0051	00036	NYB7008597	
2775	RB2003	0051	00036	NYB7008597	
2776	RB2003	0051	00036	NYB7008597	
2777	RB2005	0052	00037	NYB7008588	
2778	RB2003	0051	00036	NYB7008597	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2779	RB2003	0051	00036	NYB7008597	
2780	319009-D	0053	00033	NYB7008651	
2781	RB2003	0051	00036	NYB7008597	
2782	219552	0055	00075	NYB7027173	
2783	2012	0057	00040	NYB7027389	
2784	319009-D	0053	00033	NYB7008651	
2785	319009-D	0053	00033	NYB7008651	
2786	2014	0058	00042	NYB7027362	
2787	219552	0055	00075	NYB7027173	
2788	2012	0057	00040	NYB7027389	
2789	2014	0058	00042	NYB7027362	
2790	2014	0058	00042	NYB7027362	
2792	2013	0059	00039	NYB7027398	
2793	2013	0059	00039	NYB7027398	
2794	379-B	0060	00048	4YB7027407	
2795	2014	0058	00042	NYB7027362	
2796	2013	0059	00039	NYB7027398	
2797	2012	0057	00040	NYB7027389	
2798	2014	0058	00042	NYB7027362	
2799	2012	0057	00040	NYB7027389	
2800	RB2005	0052	00037	NYB7008588	
2801	RB2005	0052	00037	NYB7008588	
2802	2013	0059	00039	NYB7027398	
2803	379-B	0060	00048	4YB7027407	
2804	2012	0057	00040	NYB7027389	
2805	2013	0059	00039	NYB7027398	
2806	2012	0057	00040	NYB7027389	
2807	2012	0057	00040	NYB7027389	
2808	2014	0058	00042	NYB7027362	
2809	219552	0055	00075	NYB7027173	
2810	219552	0055	00075	NYB7027173	
2811	2012	0057	00040	NYB7027389	
2812	RB2005	0052	00037	NYB7008588	
2813	RB2003	0051	00036	NYB7008597	
2814	RB2005	0052	00037	NYB7008588	
2815	RB2003	0051	00036	NYB7008597	
2816	RB2003	0051	00036	NYB7008597	
2817	2012	0057	00040	NYB7027389	
2818	2014	0058	00042	NYB7027362	
2819	2014	0058	00042	NYB7027362	
2820	2013	0059	00039	NYB7027398	
2821	219552	0055	00075	NYB7027173	
2822	RB2003	0051	00036	NYB7008597	
2823	RB2005	0052	00037	NYB7008588	
2824	RB2003	0051	00036	NYB7008597	
2825	RB2005	0052	00037	NYB7008588	
2826	RB2005	0052	00037	NYB7008588	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2827	2012	0057	00040	NYB7027389	
2828	2014	0058	00042	NYB7027362	
2829	219552	0055	00075	NYB7027173	
2830	219552	0055	00075	NYB7027173	
2831	RB2005	0052	00037	NYB7008588	
2832	319009-D	0053	00033	NYB7008651	
2833	2014	0058	00042	NYB7027362	
2834	319009-D	0053	00033	NYB7008651	
2835	2013	0059	00039	NYB7027398	
2836	RB2003	0051	00036	NYB7008597	
2837	RB2005	0052	00037	NYB7008588	
2838	RB2005	0052	00037	NYB7008588	
2839	RB2005	0052	00037	NYB7008588	
2840	RB2003	0051	00036	NYB7008597	
2841	RB2003	0051	00036	NYB7008597	
2842	2004	0050	00080	NYB7029252	
2843	2013	0059	00039	NYB7027398	
2844	RB2003	0051	00036	NYB7008597	
2845	2014	0058	00042	NYB7027362	
2846	RB2003	0051	00036	NYB7008597	
2847	2013	0059	00039	NYB7027398	
2848	RB2005	0052	00037	NYB7008588	
2849	RB2005	0052	00037	NYB7008588	
2850	319009-D	0053	00033	NYB7008651	
2851	RB2005	0052	00037	NYB7008588	
2852	319009-D	0053	00033	NYB7008651	
2853	2013	0059	00039	NYB7027398	
2854	2013	0059	00039	NYB7027398	
2855	219552	0055	00075	NYB7027173	
2857	2013	0059	00039	NYB7027398	
2858	2014	0058	00042	NYB7027362	
2859	RB2005	0052	00037	NYB7008588	
2860	RB2005	0052	00037	NYB7008588	
2861	RB2003	0051	00036	NYB7008597	
2862	RB2003	0051	00036	NYB7008597	
2863	RB2005	0052	00037	NYB7008588	
2865	H417C	0078	00062	NYB7027533	
2866	H417C	0078	00062	NYB7027533	
2867	H417C	0078	00062	NYB7027533	
2869	249015	0077	00071	NYB7027128	
2870	249015	0077	00071	NYB7027128	
2871	H402-A	0076	00066	NYB7027137	
2872	249015	0077	00071	NYB7027128	
2873	H417C	0078	00062	NYB7027533	
2874	H417C	0078	00062	NYB7027533	
2875	249015	0077	00071	NYB7027128	
2876	249015	0077	00071	NYB7027128	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
2877	H417C	0078	00062	NYB7027533	
2878	H417C	0078	00062	NYB7027533	
2879	249015	0077	00071	NYB7027128	
2880	249015	0077	00071	NYB7027128	
2882	H402-A	0076	00066	NYB7027137	
2883	H402-A	0076	00066	NYB7027137	
2884	362-B	0074	00064	NYB7027092	
2885	362-B	0074	00064	NYB7027092	
2886	WRB21725	0033	00081	NYB7029243	
2887	WRB21725	0033	00081	NYB7029243	
2888	WRB21725	0033	00081	NYB7029243	
2889	3005	0157	00152		5066
2890	WRB21725	0033	00081	NYB7029243	
2891	WRB21725	0033	00081	NYB7029243	
2968	249015	0077	00071	NYB7027128	
3000	319241-B	0071	00069	NYB7008525	
3001	319241-B	0071	00069	NYB7008525	
3002	319241-B	0071	00069	NYB7008525	
3003	319241-B	0071	00069	NYB7008525	
3004	319241-B	0071	00069	NYB7008525	
3005	319241-B	0071	00069	NYB7008525	
3006	319241-B	0071	00069	NYB7008525	
3007	319241-B	0071	00069	NYB7008525	
3008	319241-B	0071	00069	NYB7008525	
3009	319204-B	0072	00067		5010
3010	319204-B	0072	00067		5010
3012	319204-B	0072	00067		5010
3013	319204-B	0072	00067		5010
3014	319204-B	0072	00067		5010
3015	319204-B	0072	00067		5010
3016	319204-B	0072	00067		5010
3017	319204-B	0072	00067		5010
3018	319204-B	0072	00067		5010
3019	319204-B	0072	00067		5010
3020	319204-B	0072	00067		5010
3021	319204-B	0072	00067		5010
3022	319204-B	0072	00067		5010
3023	319204-B	0072	00067		5010
3024	319204-B	0072	00067		5010
3025	319204-B	0072	00067		5010
3026	319204-B	0072	00067		5010
3027	319204-B	0072	00067		5010
3028	319204-B	0072	00067		5010
3029	319204-B	0072	00067		5010
3030	319204-B	0072	00067		5010
3031	319204-B	0072	00067		5010
3032	319204-B	0072	00067		5010

APPENDIX D

06/27/94

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
3033	319204-B	0072	00067		5010
3034	319204-B	0072	00067		5010
3035	319204-B	0072	00067		5010
3036	319204-B	0072	00067		5010
3037	319204-B	0072	00067		5010
3038	319204-B	0072	00067		5010
3039	319204-B	0072	00067		5010
3040	319204-B	0072	00067		5010
3041	319204-B	0072	00067		5010
3042	319204-B	0072	00067		5010
3043	362-B	0074	00064	NYB7027092	
3044	362-B	0074	00064	NYB7027092	
3045	362-B	0074	00064	NYB7027092	
3046	362-B	0074	00064	NYB7027092	
3047	362-B	0074	00064	NYB7027092	
3048	362-B	0074	00064	NYB7027092	
3049	362-B	0074	00064	NYB7027092	
3050	319014-D	0080	00074		5013
3051	319014-D	0080	00074		5013
3052	319014-D	0080	00074		5013
3053	319014-D	0080	00074		5013
3054	319014-D	0080	00074		5013
3055	319014-D	0080	00074		5013
3056	319014-D	0080	00074		5013
3057	319014-D	0080	00074		5013
3058	319014-D	0080	00074		5013
3059	319014-D	0080	00074		5013
3060	319014-D	0080	00074		5013
3061	319014-D	0080	00074		5013
3062	319014-D	0080	00074		5013
3063	319014-D	0080	00074		5013
3064	2002	0056	00057		5008
3065	2002	0056	00057		5008
3066	2002	0056	00057		5008
3067	219471	0061	00061		5009
3068	219471	0061	00061		5009
3069	219471	0061	00061		5009
3070	219471	0061	00061		5009
3071	219471	0061	00061		5009
3072	219471	0061	00061		5009
3073	219471	0061	00061		5009
3074	362-B	0074	00064	NYB7027092	
3075	362-B	0074	00064	NYB7027092	
3076	362-B	0074	00064	NYB7027092	
3077	362-B	0074	00064	NYB7027092	
3078	362-B	0074	00064	NYB7027092	
3079	362-B	0074	00064	NYB7027092	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
3080	362-B	0074	00064	NYB7027092	
3081	362-B	0074	00064	NYB7027092	
3082	362-B	0074	00064	NYB7027092	
3083	362-B	0074	00064	NYB7027092	
3084	362-B	0074	00064	NYB7027092	
3085	2002	0056	00057		5008
3086	2002	0056	00057		5008
3087	2002	0056	00057		5008
3088	2002	0056	00057		5008
3089A	2002	0056	00057		5008
3090	2002	0056	00057		5008
3091	2002	0056	00057		5008
3092	2002	0056	00057		5008
3093	2002	0056	00057		5008
3094	2002	0056	00057		5008
3095	2002	0056	00057		5008
3096	2002	0056	00057		5008
3097	2002	0056	00057		5008
3098	2002	0056	00057		5008
3099	2002	0056	00057		5008
3100	2002	0056	00057		5008
3101	2002	0056	00057		5008
3102	2002	0056	00057		5008
3103	2002	0056	00057		5008
3104	2002	0056	00057		5008
3127	249142	0073	00068		5011
3128	249142	0073	00068		5011
3129	249142	0073	00068		5011
3130	249142	0073	00068		5011
3131	249142	0073	00068		5011
3132	249142	0073	00068		5011
3133	249142	0073	00068		5011
3134	249142	0073	00068		5011
3135	249142	0073	00068		5011
3136	249142	0073	00068		5011
3137	249142	0073	00068		5011
3138	249142	0073	00068		5011
3139	249142	0073	00068		5011
3140	249142	0073	00068		5011
3141	249142	0073	00068		5011
3142	249142	0073	00068		5011
3143	249142	0073	00068		5011
3144	249142	0073	00068		5011
3145	249142	0073	00068		5011
3146	249142	0073	00068		5011
3147	249142	0073	00068		5011
3210	H477-C	0075	00070	NYB7027119	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
3211	H477-C	0075	00070	NYB7027119	
3212	H477-C	0075	00070	NYB7027119	
3213	H477-C	0075	00070	NYB7027119	
3214	H477-C	0075	00070	NYB7027119	
3215	H477-C	0075	00070	NYB7027119	
3216	H477-C	0075	00070	NYB7027119	
3217	H477-C	0075	00070	NYB7027119	
3218	H477-C	0075	00070	NYB7027119	
3218A	319014-D	0080	00074		5013
3219	H477-C	0075	00070	NYB7027119	
3219A	319014-D	0080	00074		5013
3220	H477-C	0075	00070	NYB7027119	
3221	H477-C	0075	00070	NYB7027119	
3222	H477-C	0075	00070	NYB7027119	
3223	H477-C	0075	00070	NYB7027119	
3224	H477-C	0075	00070	NYB7027119	
3225	H477-C	0075	00070	NYB7027119	
3226	H477-C	0075	00070	NYB7027119	
3227	H477-C	0075	00070	NYB7027119	
3228	H477-C	0075	00070	NYB7027119	
3229	H477-C	0075	00070	NYB7027119	
3230	H477-C	0075	00070	NYB7027119	
3231	249015	0077	00071	NYB7027128	
3232	249015	0077	00071	NYB7027128	
3233	249015	0077	00071	NYB7027128	
3234	249015	0077	00071	NYB7027128	
3235	249015	0077	00071	NYB7027128	
3236	249015	0077	00071	NYB7027128	
3237	249015	0077	00071	NYB7027128	
3238	249015	0077	00071	NYB7027128	
3239	249015	0077	00071	NYB7027128	
3240	249015	0077	00071	NYB7027128	
3241	249015	0077	00071	NYB7027128	
3242	249015	0077	00071	NYB7027128	
3243	249015	0077	00071	NYB7027128	
3244	249015	0077	00071	NYB7027128	
3245	249015	0077	00071	NYB7027128	
3246	7198	0079	00076	NYB7029279	
3247	7198	0079	00076	NYB7029279	
3248	7198	0079	00076	NYB7029279	
3249	7198	0079	00076	NYB7029279	
3250	7198	0079	00076	NYB7029279	
3251	7198	0079	00076	NYB7029279	
3252	7198	0079	00076	NYB7029279	
3253	7198	0079	00076	NYB7029279	
3254	7198	0079	00076	NYB7029279	
3255	7198	0079	00076	NYB7029279	

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1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
3256	7198	0079	00076	NYB7029279	
3257	7198	0079	00076	NYB7029279	
3258	7198	0079	00076	NYB7029279	
3259	7198	0079	00076	NYB7029279	
3260	7198	0079	00076	NYB7029279	
3261	3005	0157	00152		5066
3262	3005	0157	00152		5066
3265	3005	0157	00152		5066
3266	3005	0157	00152		5066
3267	3005	0157	00152		5066
3268	3005	0157	00152		5066
3269	3005	0157	00152		5066
3270	3005	0157	00152		5066
3271	3005	0157	00152		5066
3272	3005	0157	00152		5066
3273	3005	0157	00152		5066
3274	3005	0157	00152		5066
3275	3005	0157	00152		5066
3276	3005	0157	00152		5066
3277	3005	0157	00152		5066
3278	3005	0157	00152		5066
3279	3005	0157	00152		5066
3280	3005	0157	00152		5066
3281	3005	0157	00152		5066
3282	3005	0157	00152		5066
3283	3005	0157	00152		5066
3284	3005	0157	00152		5066
3285	3005	0157	00152		5066
3286	3005	0157	00152		5066
3287	3005	0157	00152		5066
3288	3005	0157	00152		5066
3289	3005	0157	00152		5066
3290	3005	0157	00152		5066
3291	3005	0157	00152		5066
3293	3005	0157	00152		5066
3294	3005	0157	00152		5066
3295	RB55	0159	00154		5068
3296	RB55	0159	00154		5068
3297	RB55	0159	00154		5068
3298	RB55	0159	00154		5068
3299	RB55	0159	00154		5068
3300	RB55	0159	00154		5068
3301	RB55	0159	00154		5068
3302	RB55	0159	00154		5068
3303	RB55	0159	00154		5068
3304	RB55	0159	00154		5068
3305	RB55	0159	00154		5068

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1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
3306	RB55	0159	00154		5068
3307	RB55	0159	00154		5068
3308	RB55	0159	00154		5068
3309	RB55	0159	00154		5068
3310	RB55	0159	00154		5068
3311	RB55	0159	00154		5068
3312	RB55	0159	00154		5068
3313	RB55	0159	00154		5068
3314	RB55	0159	00154		5068
3315	RB55	0159	00154		5068
3316	RB55	0159	00154		5068
3317	RB55	0159	00154		5068
3318	RB55	0159	00154		5068
3319	RB55	0159	00154		5068
3320	RB55	0159	00154		5068
3321	RB55	0159	00154		5068
3322	RB55	0159	00154		5068
3323	RB55	0159	00154		5068
3324	RB55	0159	00154		5068
3325	RB55	0159	00154		5068
3326	RB55	0159	00154		5068
3327	RB55	0159	00154		5068
3328	RB55	0159	00154		5068
3329	RB55	0159	00154		5068
3330	RB55	0159	00154		5068
3331	RB55	0159	00154		5068
3332	RB55	0159	00154		5068
3334	RB55	0159	00154		5068
3335	RB55	0159	00154		5068
3336	RB55	0159	00154		5068
3337	RB55	0159	00154		5068
3338	RB55	0159	00154		5068
3339	RB55	0159	00154		5068
3340	RB55	0159	00154		5068
3341	RB55	0159	00154		5068
3342	RB55	0159	00154		5068
3343	RB55	0159	00154		5068
3344	RB55	0159	00154		5068
3345	RB55	0159	00154		5068
3346	RB55	0159	00154		5068
3347	RB55	0159	00154		5068
3348	2014	0164	00167	NYB7029558	
3349	2014	0164	00167	NYB7029558	
3350	2014	0164	00167	NYB7029558	
3351	2014	0164	00167	NYB7029558	
3352	2014	0164	00167	NYB7029558	
3353	2014	0164	00167	NYB7029558	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4001	362-B	0010	00014	NYB7007796	
4002	379-B	0007	00012		5003
4003	379-B	0007	00012		5003
4004	379-B	0007	00012		5003
4005	379-B	0007	00012		5003
4006	379-B	0007	00012		5003
4007	379-B	0007	00012		5003
4008	379-B	0007	00012		5003
4009	379-B	0007	00012		5003
4010	379-B	0007	00012		5003
4011	379-B	0007	00012		5003
4012	362-B	0010	00014	NYB7007796	
4013	362-B	0010	00014	NYB7007796	
4014	362-B	0010	00014	NYB7007796	
4015	362-B	0010	00014	NYB7007796	
4016	362-B	0010	00014	NYB7007796	
4017	362-B	0010	00014	NYB7007796	
4018	362-B	0010	00014	NYB7007796	
4019	362-B	0010	00014	NYB7007796	
4020	362-B	0010	00014	NYB7007796	
4021	362-B	0010	00014	NYB7007796	
4022	362-B	0010	00014	NYB7007796	
4023	362-B	0010	00014	NYB7007796	
4024	362-B	0010	00014	NYB7007796	
4025	362-B	0010	00014	NYB7007796	
4026	362-B	0010	00014	NYB7007796	
4027	362-B	0010	00014	NYB7007796	
4028	362-B	0010	00014	NYB7007796	
4029	362-B	0010	00014	NYB7007796	
4030	362-B	0010	00014	NYB7007796	
4031	362-B	0010	00014	NYB7007796	
4032	362-B	0010	00014	NYB7007796	
4033	249016	0011	00010	NYB7007571	
4034	249016	0011	00010	NYB7007571	
4035	249016	0011	00010	NYB7007571	
4036	249016	0011	00010	NYB7007571	
4037	249016	0011	00010	NYB7007571	
4038	249016	0011	00010	NYB7007571	
4039	249016	0011	00010	NYB7007571	
4040	249016	0011	00010	NYB7007571	
4041	249016	0011	00010	NYB7007571	
4042	249016	0011	00010	NYB7007571	
4043	249016	0011	00010	NYB7007571	
4043A	339393	0156	00128	NYB7029477	
4044	249016	0011	00010	NYB7007571	
4045	249016	0011	00010	NYB7007571	
4046	249016	0011	00010	NYB7007571	

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
4047	249016	0011	00010	NYB7007571	
4048	249016	0011	00010	NYB7007571	
4049	249016	0011	00010	NYB7007571	
4050	249016	0011	00010	NYB7007571	
4051	249016	0011	00010	NYB7007571	
4052	249016	0011	00010	NYB7007571	
4053	249016	0011	00010	NYB7007571	
4054	249016	0011	00010	NYB7007571	
4055	249016	0011	00010	NYB7007571	
4056	249016	0011	00010	NYB7007571	
4057	249016	0011	00010	NYB7007571	
4058	249016	0011	00010	NYB7007571	
4059	249016	0011	00010	NYB7007571	
4060	7301	0012	00017	NYB7007589	
4061	7301	0012	00017	NYB7007589	
4062	7301	0012	00017	NYB7007589	
4063	7301	0012	00017	NYB7007589	
4064	7301	0012	00017	NYB7007589	
4065	7301	0012	00017	NYB7007589	
4066	7301	0012	00017	NYB7007589	
4067	7301	0012	00017	NYB7007589	
4068	7301	0012	00017	NYB7007589	
4069	7301	0012	00017	NYB7007589	
4070	7301	0012	00017	NYB7007589	
4072	7301	0012	00017	NYB7007589	
4073	7301	0012	00017	NYB7007589	
4074	7301	0012	00017	NYB7007589	
4075	7301	0012	00017	NYB7007589	
4076	7301	0012	00017	NYB7007589	
4077	7301	0012	00017	NYB7007589	
4078	7301	0012	00017	NYB7007589	
4079	7301	0012	00017	NYB7007589	
4080	7301	0012	00017	NYB7007589	
4081	7301	0012	00017	NYB7007589	
4082	7301	0012	00017	NYB7007589	
4083	7301	0012	00017	NYB7007589	
4084	7301	0012	00017	NYB7007589	
4085	7301	0012	00017	NYB7007589	
4086	7301	0012	00017	NYB7007589	
4087	7301	0012	00017	NYB7007589	
4088	7301	0012	00017	NYB7007589	
4089	7301	0012	00017	NYB7007589	
4090	319241-B	0013	00008	NYB7007643	
4091	319241-B	0013	00008	NYB7007643	
4092	319241-B	0013	00008	NYB7007643	
4093	319241-B	0013	00008	NYB7007643	
4094	319241-B	0013	00008	NYB7007643	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4095	319241-B	0013	00008	NYB7007643	
4096	319241-B	0013	00008	NYB7007643	
4097	319241-B	0013	00008	NYB7007643	
4098	319241-B	0013	00008	NYB7007643	
4099	319241-B	0013	00008	NYB7007643	
4100	319241-B	0013	00008	NYB7007643	
4101	319241-B	0013	00008	NYB7007643	
4102	319241-B	0013	00008	NYB7007643	
4103	319241-B	0013	00008	NYB7007643	
4104	319241-B	0013	00008	NYB7007643	
4105	319241-B	0013	00008	NYB7007643	
4106	319241-B	0013	00008	NYB7007643	
4107	319241-B	0013	00008	NYB7007643	
4108	319241-B	0013	00008	NYB7007643	
4109	319241-B	0013	00008	NYB7007643	
4110	319241-B	0013	00008	NYB7007643	
4111	319241-B	0013	00008	NYB7007643	
4112	319241-B	0013	00008	NYB7007643	
4113	319241-B	0013	00008	NYB7007643	
4114	319241-B	0013	00008	NYB7007643	
4115	319241-B	0013	00008	NYB7007643	
4116	319241-B	0013	00008	NYB7007643	
4117	319241-B	0013	00008	NYB7007643	
4118	319241-B	0013	00008	NYB7007643	
4119	319241-B	0013	00008	NYB7007643	
4120	319241-B	0013	00008	NYB7007643	
4121	319241-B	0013	00008	NYB7007643	
4122	319241-B	0013	00008	NYB7007643	
4123	319241-B	0013	00008	NYB7007643	
4124	319241-B	0013	00008	NYB7007643	
4125	319241-B	0013	00008	NYB7007643	
4126	319241-B	0013	00008	NYB7007643	
4127	319241-B	0013	00008	NYB7007643	
4128	319241-B	0013	00008	NYB7007643	
4129	319241-B	0013	00008	NYB7007643	
4130	7198	0014	00015		5005
4131	7198	0014	00015		5005
4132	7198	0014	00015		5005
4133	7198	0014	00015		5005
4134	7198	0014	00015		5005
4135	7198	0014	00015		5005
4136	7198	0014	00015		5005
4137	7198	0014	00015		5005
4138	7198	0014	00015		5005
4139	7198	0014	00015		5005
4140	7198	0014	00015		5005
4141	7198	0014	00015		5005

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1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
4142	7198	0014	00015		5005
4143	7198	0014	00015		5005
4144	7198	0014	00015		5005
4145	7198	0014	00015		5005
4146	7198	0014	00015		5005
4147	7198	0014	00015		5005
4148	7198	0014	00015		5005
4149	7198	0014	00015		5005
4150	7198	0014	00015		5005
4151	7198	0014	00015		5005
4152	7198	0014	00015		5005
4153	7198	0014	00015		5005
4154	7198	0014	00015		5005
4155	7198	0014	00015		5005
4156	7198	0014	00015		5005
4157	7198	0014	00015		5005
4158	7198	0014	00015		5005
4159	7198	0014	00015		5005
4160	339393	0016	00051	NYB7027443	
4161	339393	0016	00051	NYB7027443	
4162	339393	0016	00051	NYB7027443	
4163	339393	0016	00051	NYB7027443	
4164	339393	0016	00051	NYB7027443	
4165	339393	0016	00051	NYB7027443	
4166	339393	0016	00051	NYB7027443	
4167	339393	0016	00051	NYB7027443	
4168	339393	0016	00051	NYB7027443	
4169	339393	0016	00051	NYB7027443	
4170	319014-D	0015	00003	NYB6353928	
4171	319014-D	0015	00003	NYB6353928	
4172	319014-D	0015	00003	NYB6353928	
4173	319014-D	0015	00003	NYB6353928	
4174	319014-D	0015	00003	NYB6353928	
4175	319014-D	0015	00003	NYB6353928	
4176	319014-D	0015	00003	NYB6353928	
4177	319014-D	0015	00003	NYB6353928	
4178	319014-D	0015	00003	NYB6353928	
4179	319014-D	0015	00003	NYB6353928	
4180	319014-D	0015	00003	NYB6353928	
4181	319014-D	0015	00003	NYB6353928	
4182	319014-D	0015	00003	NYB6353928	
4183	319014-D	0015	00003	NYB6353928	
4184	319014-D	0015	00003	NYB6353928	
4185	319014-D	0015	00003	NYB6353928	
4186	319014-D	0015	00003	NYB6353928	
4187	319014-D	0015	00003	NYB6353928	
4188	319014-D	0015	00003	NYB6353928	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4189	319014-D	0015	00003	NYB6353928	
4190	339393	0016	00051	NYB7027443	
4191	339393	0016	00051	NYB7027443	
4192	339393	0016	00051	NYB7027443	
4193	339393	0016	00051	NYB7027443	
4194	339393	0016	00051	NYB7027443	
4195	339393	0016	00051	NYB7027443	
4196	339393	0016	00051	NYB7027443	
4197	339393	0016	00051	NYB7027443	
4198	339393	0016	00051	NYB7027443	
4199	339393	0016	00051	NYB7027443	
4200	339393	0016	00051	NYB7027443	
4201	339393	0016	00051	NYB7027443	
4202	339393	0016	00051	NYB7027443	
4203	339393	0016	00051	NYB7027443	
4204	339393	0016	00051	NYB7027443	
4205	339393	0016	00051	NYB7027443	
4206	339393	0016	00051	NYB7027443	
4207	339393	0016	00051	NYB7027443	
4208	339393	0016	00051	NYB7027443	
4209	339393	0016	00051	NYB7027443	
4210	339393	0016	00051	NYB7027443	
4211	339393	0016	00051	NYB7027443	
4212	339393	0016	00051	NYB7027443	
4213	339393	0016	00051	NYB7027443	
4214	339393	0016	00051	NYB7027443	
4215	339393	0016	00051	NYB7027443	
4216	339393	0016	00051	NYB7027443	
4217	339393	0016	00051	NYB7027443	
4218	339393	0016	00051	NYB7027443	
4219	339393	0016	00051	NYB7027443	
4220	249084	0017	00047	NYB7027317	
4221	249084	0017	00047	NYB7027317	
4222	249084	0017	00047	NYB7027317	
4223	249084	0017	00047	NYB7027317	
4224	249084	0017	00047	NYB7027317	
4225	249084	0017	00047	NYB7027317	
4226	249084	0017	00047	NYB7027317	
4227	249084	0017	00047	NYB7027317	
4228	249084	0017	00047	NYB7027317	
4229	249084	0017	00047	NYB7027317	
4230	249084	0017	00047	NYB7027317	
4231	249084	0017	00047	NYB7027317	
4232	249084	0017	00047	NYB7027317	
4233	249084	0017	00047	NYB7027317	
4234	249084	0017	00047	NYB7027317	
4235	249084	0017	00047	NYB7027317	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4236	249084	0017	00047	NYB7027317	
4237	249084	0017	00047	NYB7027317	
4238	249084	0017	00047	NYB7027317	
4239	249084	0017	00047	NYB7027317	
4240	249084	0017	00047	NYB7027317	
4241	249084	0017	00047	NYB7027317	
4242	249084	0017	00047	NYB7027317	
4243	249084	0017	00047	NYB7027317	
4244	249084	0017	00047	NYB7027317	
4245	249084	0017	00047	NYB7027317	
4246	249084	0017	00047	NYB7027317	
4247	249084	0017	00047	NYB7027317	
4248	249084	0017	00047	NYB7027317	
4249	249084	0017	00047	NYB7027317	
4250	7326	0018	00016	NYB7007697	
4251	7326	0018	00016	NYB7007697	
4252	7326	0018	00016	NYB7007697	
4253	7326	0018	00016	NYB7007697	
4254	7326	0018	00016	NYB7007697	
4255	7326	0018	00016	NYB7007697	
4256	7326	0018	00016	NYB7007697	
4257	7326	0018	00016	NYB7007697	
4258	7326	0018	00016	NYB7007697	
4259	7326	0018	00016	NYB7007697	
4261	7326	0018	00016	NYB7007697	
4262	7326	0018	00016	NYB7007697	
4263	7326	0018	00016	NYB7007697	
4264	7326	0018	00016	NYB7007697	
4265	7326	0018	00016	NYB7007697	
4266	7326	0018	00016	NYB7007697	
4267	7326	0018	00016	NYB7007697	
4268	7326	0018	00016	NYB7007697	
4269	7326	0018	00016	NYB7007697	
4270	7326	0018	00016	NYB7007697	
4271	7326	0018	00016	NYB7007697	
4272	7326	0018	00016	NYB7007697	
4273	7326	0018	00016	NYB7007697	
4274	7326	0018	00016	NYB7007697	
4275	7326	0018	00016	NYB7007697	
4276	7326	0018	00016	NYB7007697	
4277	7326	0018	00016	NYB7007697	
4278	7326	0018	00016	NYB7007697	
4279	7326	0018	00016	NYB7007697	
4280	7326	0018	00016	NYB7007697	
4281	319435-B	0019	00058	NYB7027506	
4282	319435-B	0019	00058	NYB7027506	
4283	319435-B	0019	00058	NYB7027506	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4284	319435-B	0019	00058	NYB7027506	
4285	319435-B	0019	00058	NYB7027506	
4286	319435-B	0019	00058	NYB7027506	
4287	319435-B	0019	00058	NYB7027506	
4288	319435-B	0019	00058	NYB7027506	
4289	319435-B	0019	00058	NYB7027506	
4290	319435-B	0019	00058	NYB7027506	
4291	319435-B	0019	00058	NYB7027506	
4292	319435-B	0019	00058	NYB7027506	
4293	319435-B	0019	00058	NYB7027506	
4294	319435-B	0019	00058	NYB7027506	
4295	319435-B	0019	00058	NYB7027506	
4296	319435-B	0019	00058	NYB7027506	
4297	319435-B	0019	00058	NYB7027506	
4298	319435-B	0019	00058	NYB7027506	
4299	319435-B	0019	00058	NYB7027506	
4300	319435-B	0019	00058	NYB7027506	
4301	319435-B	0019	00058	NYB7027506	
4302	319435-B	0019	00058	NYB7027506	
4303	319435-B	0019	00058	NYB7027506	
4304	319435-B	0019	00058	NYB7027506	
4305	319435-B	0019	00058	NYB7027506	
4306	319435-B	0019	00058	NYB7027506	
4307	319435-B	0019	00058	NYB7027506	
4308	319435-B	0019	00058	NYB7027506	
4309	319435-B	0019	00058	NYB7027506	
4310	319435-B	0019	00058	NYB7027506	
4311	319411-B	0020	00009	NYB7007598	
4312	319411-B	0020	00009	NYB7007598	
4313	319411-B	0020	00009	NYB7007598	
4314	319411-B	0020	00009	NYB7007598	
4315	319411-B	0020	00009	NYB7007598	
4316	319411-B	0020	00009	NYB7007598	
4317	319411-B	0020	00009	NYB7007598	
4318	319411-B	0020	00009	NYB7007598	
4319	319411-B	0020	00009	NYB7007598	
4320	319411-B	0020	00009	NYB7007598	
4321	319405-B	0021	00049	NYB7027425	
4322	319405-B	0021	00049	NYB7027425	
4323	319405-B	0021	00049	NYB7027425	
4324	319405-B	0021	00049	NYB7027425	
4325	319405-B	0021	00049	NYB7027425	
4326	319405-B	0021	00049	NYB7027425	
4327	319405-B	0021	00049	NYB7027425	
4328	319405-B	0021	00049	NYB7027425	
4329	319405-B	0021	00049	NYB7027425	
4330	319405-B	0021	00049	NYB7027425	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4331	319204-B	0023	00011	NYB7007634	
4331E	319204-B	0023	00011	NYB7007634	
4332	319204-B	0023	00011	NYB7007634	
4332E	319204-B	0023	00011	NYB7007634	
4333	319204-B	0023	00011	NYB7007634	
4333E	319204-B	0023	00011	NYB7007634	
4334	319204-B	0023	00011	NYB7007634	
4334E	319204-B	0023	00011	NYB7007634	
4335	319204-B	0023	00011	NYB7007634	
4335E	319204-B	0023	00011	NYB7007634	
4336	319204-B	0023	00011	NYB7007634	
4336E	319204-B	0023	00011	NYB7007634	
4337	319204-B	0023	00011	NYB7007634	
4337E	319204-B	0023	00011	NYB7007634	
4338	319204-B	0023	00011	NYB7007634	
4338E	319204-B	0023	00011	NYB7007634	
4339	319204-B	0023	00011	NYB7007634	
4339E	319204-B	0023	00011	NYB7007634	
4340	319204-B	0023	00011	NYB7007634	
4340E	319204-B	0023	00011	NYB7007634	
4341	319204-B	0023	00011	NYB7007634	
4342	319204-B	0023	00011	NYB7007634	
4343	319204-B	0023	00011	NYB7007634	
4344	319204-B	0023	00011	NYB7007634	
4345	319204-B	0023	00011	NYB7007634	
4346	319204-B	0023	00011	NYB7007634	
4347	319204-B	0023	00011	NYB7007634	
4348	319204-B	0023	00011	NYB7007634	
4349	319204-B	0023	00011	NYB7007634	
4350	319204-B	0023	00011	NYB7007634	
4351	319204-B	0023	00011	NYB7007634	
4352	319204-B	0023	00011	NYB7007634	
4353	319204-B	0023	00011	NYB7007634	
4354	319204-B	0023	00011	NYB7007634	
4355	319204-B	0023	00011	NYB7007634	
4356	319204-B	0023	00011	NYB7007634	
4357	319204-B	0023	00011	NYB7007634	
4358	319204-B	0023	00011	NYB7007634	
4359	319204-B	0023	00011	NYB7007634	
4360	319204-B	0023	00011	NYB7007634	
4361	319415-B	0024	00059	NYB7027515	
4362	319415-B	0024	00059	NYB7027515	
4363	319415-B	0024	00059	NYB7027515	
4364	319415-B	0024	00059	NYB7027515	
4365	319415-B	0024	00059	NYB7027515	
4366	319415-B	0024	00059	NYB7027515	
4367	319415-B	0024	00059	NYB7027515	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4368	319415-B	0024	00059	NYB7027515	
4368	319415-B	0024	00059	NYB7027515	
4370	319415-B	0024	00059	NYB7027515	
4371	319415-B	0024	00059	NYB7027515	
4372	319415-B	0024	00059	NYB7027515	
4373	319415-B	0024	00059	NYB7027515	
4374	319415-B	0024	00059	NYB7027515	
4375	319415-B	0024	00059	NYB7027515	
4376	319415-B	0024	00059	NYB7027515	
4377	319415-B	0024	00059	NYB7027515	
4378	319415-B	0024	00059	NYB7027515	
4379	319415-B	0024	00059	NYB7027515	
4380	319415-B	0024	00059	NYB7027515	
4381	319415-B	0024	00059	NYB7027515	
4382	319415-B	0024	00059	NYB7027515	
4383	319415-B	0024	00059	NYB7027515	
4384	319415-B	0024	00059	NYB7027515	
4385	319415-B	0024	00059	NYB7027515	
4386	319415-B	0024	00059	NYB7027515	
4387	319415-B	0024	00059	NYB7027515	
4388	319415-B	0024	00059	NYB7027515	
4389	319415-B	0024	00059	NYB7027515	
4390	319415-B	0024	00059	NYB7027515	
4400	RB24	0035	00034	NYB7008606	
4401	RB24	0035	00034	NYB7008606	
4402	RB24	0035	00034	NYB7008606	
4403	RB24	0035	00034	NYB7008606	
4404	RB24	0035	00034	NYB7008606	
4405	RB24	0035	00034	NYB7008606	
4406	RB24	0035	00034	NYB7008606	
4407	RB24	0035	00034	NYB7008606	
4408	RB24	0035	00034	NYB7008606	
4409	RB24	0035	00034	NYB7008606	
4410	RB24	0035	00034	NYB7008606	
4411	RB24	0035	00034	NYB7008606	
4412	RB24	0035	00034	NYB7008606	
4413	RB24	0035	00034	NYB7008606	
4414	RB24	0035	00034	NYB7008606	
4415	RB24	0035	00034	NYB7008606	
4416	RB24	0035	00034	NYB7008606	
4417	RB69	0081	00102	NYB7029414	
4418	RB69	0081	00102	NYB7029414	
4419	RB69	0081	00102	NYB7029414	
4420	RB69	0081	00102	NYB7029414	
4421	RB69	0081	00102	NYB7029414	
4422	RB69	0081	00102	NYB7029414	
4423	RB69	0081	00102	NYB7029414	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4424	RB69	0081	00102	NYB7029414	
4425	RB69	0081	00102	NYB7029414	
4426	RB69	0081	00102	NYB7029414	
4427	RB69	0081	00102	NYB7029414	
4428	RB69	0081	00102	NYB7029414	
4429	RB69	0081	00102	NYB7029414	
4430	RB69	0081	00102	NYB7029414	
4431	RB69	0081	00102	NYB7029414	
4432	RB69	0081	00102	NYB7029414	
4433	RB69	0081	00102	NYB7029414	
4434	RB69	0081	00102	NYB7029414	
4435	RB69	0081	00102	NYB7029414	
4436	RB69	0081	00102	NYB7029414	
4437	RB69	0081	00102	NYB7029414	
4438	RB69	0081	00102	NYB7029414	
4439	RB69	0081	00102	NYB7029414	
4440	RB69	0081	00102	NYB7029414	
4441	RB69	0081	00102	NYB7029414	
4442	RB69	0081	00102	NYB7029414	
4443	RB69	0081	00102	NYB7029414	
4444	RB69	0081	00102	NYB7029414	
4445	RB69	0081	00102	NYB7029414	
4446	RB69	0081	00102	NYB7029414	
4447	RB69	0081	00102	NYB7029414	
4448	RB69	0081	00102	NYB7029414	
4449	RB69	0081	00102	NYB7029414	
4450	RB69	0081	00102	NYB7029414	
4451	RB69	0081	00102	NYB7029414	
4452	RB69	0081	00102	NYB7029414	
4453	RB69	0081	00102	NYB7029414	
4454	RB69	0081	00102	NYB7029414	
4455	RB69	0081	00102	NYB7029414	
4456	RB69	0081	00102	NYB7029414	
4457	RB69	0081	00102	NYB7029414	
4459	3010	0082	00072		5012
4460	3010	0082	00072		5012
4461	3010	0082	00072		5012
4462	3010	0082	00072		5012
4463	3010	0082	00072		5012
4464	3010	0082	00072		5012
4465	3010	0082	00072		5012
4466	3010	0082	00072		5012
4467	3010	0082	00072		5012
4468	3010	0082	00072		5012
4469	3010	0082	00072		5012
4470	3010	0082	00072		5012
4471	3010	0082	00072		5012

APPENDIX D

06/27/94

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4472	3010	0082	00072		5012
4473	3010	0082	00072		5012
4474	3010	0082	00072		5012
4475	3010	0082	00072		5012
4476	3010	0082	00072		5012
4477	3010	0082	00072		5012
4478	3010	0082	00072		5012
4479	3010	0082	00072		5012
4480	3010	0082	00072		5012
4481	3010	0082	00072		5012
4482	3010	0082	00072		5012
4483	3010	0082	00072		5012
4484	3010	0082	00072		5012
4485	3010	0082	00072		5012
4486	3010	0082	00072		5012
4487	3010	0082	00072		5012
4488	3010	0082	00072		5012
4489	3010	0082	00072		5012
4490	3010	0082	00072		5012
4491	3010	0082	00072		5012
4492	3010	0082	00072		5012
4493	3010	0082	00072		5012
4494	3010	0082	00072		5012
4495	3010	0082	00072		5012
4496	3010	0082	00072		5012
4497	3010	0082	00072		5012
4498	3010	0082	00072		5012
4499	3010	0082	00072		5012
4500	3010	0082	00072		5012
4501	3010	0082	00072		5012
4502	3010	0082	00072		5012
4503	3010	0082	00072		5012
4504	3010	0082	00072		5012
4505	3010	0082	00072		5012
4506	3010	0082	00072		5012
4507	3010	0082	00072		5012
4508	3010	0082	00072		5012
4509	3010	0082	00072		5012
4510	3010	0082	00072		5012
4511	3010	0082	00072		5012
4512	3010	0082	00072		5012
4513	3010	0082	00072		5012
4514	3010	0082	00072		5012
4515	3010	0082	00072		5012
4516	3010	0082	00072		5012
4517	3010	0082	00072		5012
4518	3010	0082	00072		5012

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4519	3010	0082	00072		5012
4520	3010	0082	00072		5012
4521	3010	0082	00072		5012
4522	3010	0082	00072		5012
4523	3010	0082	00072		5012
4524	3010	0082	00072		5012
4525	3010	0082	00072		5012
4526	3010	0082	00072		5012
4527	3010	0082	00072		5012
4528	3010	0082	00072		5012
4529	3010	0082	00072		5012
4530	3010	0082	00072		5012
4531	3010	0082	00072		5012
4532	3010	0082	00072		5012
4533	3010	0082	00072		5012
4534	3010	0082	00072		5012
4535	3010	0082	00072		5012
4536	3010	0082	00072		5012
4537	3010	0082	00072		5012
4538	3010	0082	00072		5012
4539	3010	0082	00072		5012
4540	3010	0082	00072		5012
4541	3010	0082	00072		5012
4542	3010	0082	00072		5012
4543	3010	0082	00072		5012
4544	3010	0082	00072		5012
4545	3010	0082	00072		5012
4546	3010	0082	00072		5012
4547	2007	0083	00077	NYB7029261	
4548	2007	0083	00077	NYB7029261	
4549	2007	0083	00077	NYB7029261	
4550	2007	0083	00077	NYB7029261	
4551	2007	0083	00077	NYB7029261	
4552	2007	0083	00077	NYB7029261	
4553	2007	0083	00077	NYB7029261	
4554	2007	0083	00077	NYB7029261	
4555	2007	0083	00077	NYB7029261	
4556	2007	0083	00077	NYB7029261	
4557	2007	0083	00077	NYB7029261	
4558	2007	0083	00077	NYB7029261	
4559	2007	0083	00077	NYB7029261	
4560	2007	0083	00077	NYB7029261	
4561	2007	0083	00077	NYB7029261	
4562	2007	0083	00077	NYB7029261	
4563	2007	0083	00077	NYB7029261	
4564	2007	0083	00077	NYB7029261	
4565	2007	0083	00077	NYB7029261	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4566	2007	0083	00077	NYB7029261	
4567	2007	0083	00077	NYB7029261	
4568	2007	0083	00077	NYB7029261	
4569	2007	0083	00077	NYB7029261	
4570	2007	0083	00077	NYB7029261	
4571	2007	0083	00077	NYB7029261	
4572	2007	0083	00077	NYB7029261	
4573	2007	0083	00077	NYB7029261	
4574	2007	0083	00077	NYB7029261	
4575	2007	0083	00077	NYB7029261	
4576	2007	0083	00077	NYB7029261	
4577	2007	0083	00077	NYB7029261	
4578	2007	0083	00077	NYB7029261	
4579	2007	0083	00077	NYB7029261	
4580	2007	0083	00077	NYB7029261	
4581	RB24	0084	00083	NYB7029315	
4582	RB24	0084	00083	NYB7029315	
4583	RB24	0084	00083	NYB7029315	
4584	RB24	0084	00083	NYB7029315	
4585	RB24	0084	00083	NYB7029315	
4586	RB24	0084	00083	NYB7029315	
4587	RB24	0084	00083	NYB7029315	
4588	RB24	0084	00083	NYB7029315	
4589	RB24	0084	00083	NYB7029315	
4590	RB24	0084	00083	NYB7029315	
4591	RB24	0084	00083	NYB7029315	
4592	RB24	0084	00083	NYB7029315	
4593	RB24	0084	00083	NYB7029315	
4594	RB24	0084	00083	NYB7029315	
4595	RB24	0084	00083	NYB7029315	
4596	RB24	0084	00083	NYB7029315	
4597	RB24	0084	00083	NYB7029315	
4598	RB24	0084	00083	NYB7029315	
4599	RB24	0084	00083	NYB7029315	
4600	RB24	0084	00083	NYB7029315	
4601	RB24	0084	00083	NYB7029315	
4602	RB24	0084	00083	NYB7029315	
4603	RB24	0084	00083	NYB7029315	
4604	RB24	0084	00083	NYB7029315	
4605	RB24	0084	00083	NYB7029315	
4606	RB24	0084	00083	NYB7029315	
4607	RB24	0084	00083	NYB7029315	
4608	RB24	0084	00083	NYB7029315	
4609	RB24	0084	00083	NYB7029315	
4610	RB24	0084	00083	NYB7029315	
4611	RB24	0084	00083	NYB7029315	
4612	RB24	0084	00083	NYB7029315	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4613	RB24	0084	00083	NYB7029315	
4614	RB24	0084	00083	NYB7029315	
4615	RB24	0084	00083	NYB7029315	
4616	RB24	0084	00083	NYB7029315	
4617	RB24	0084	00083	NYB7029315	
4618	RB24	0084	00083	NYB7029315	
4619	RB24	0084	00083	NYB7029315	
4620	RB24	0084	00083	NYB7029315	
4621	RB24	0084	00083	NYB7029315	
4622	RB24	0084	00083	NYB7029315	
4623	RB24	0084	00083	NYB7029315	
4624	RB24	0084	00083	NYB7029315	
4625	RB24	0084	00083	NYB7029315	
4626	RB24	0084	00083	NYB7029315	
4627	RB24	0084	00083	NYB7029315	
4628	RB24	0084	00083	NYB7029315	
4629	RB24	0084	00083	NYB7029315	
4630	RB24	0084	00083	NYB7029315	
4631	WRB21725	0086	00081	NYB7029243	
4632	WRB21725	0086	00081	NYB7029243	
4633	249033	0087	00089		5018
4634	249033	0087	00089		5018
4635	249033	0087	00089		5018
4636	249033	0087	00089		5018
4637	249033	0087	00089		5018
4638	249033	0087	00089		5018
4639	249033	0087	00089		5018
4640	249033	0087	00089		5018
4641	249033	0087	00089		5018
4642	249033	0087	00089		5018
4643	249033	0087	00089		5018
4644	249033	0087	00089		5018
4645	249033	0087	00089		5018
4646	WRB21725	0086	00081	NYB7029243	
4647	WRB21725	0086	00081	NYB7029243	
4648	WRB21725	0086	00081	NYB7029243	
4649	WRB21725	0086	00081	NYB7029243	
4650	WRB21725	0086	00081	NYB7029243	
4651	WRB21725	0086	00081	NYB7029243	
4652	WRB21725	0086	00081	NYB7029243	
4653	WRB21725	0086	00081	NYB7029243	
4654	WRB21725	0086	00081	NYB7029243	
4655	WRB21725	0086	00081	NYB7029243	
4656	WRB21725	0086	00081	NYB7029243	
4657	WRB21725	0086	00081	NYB7029243	
4658	WRB21725	0086	00081	NYB7029243	
4659	WRB21725	0086	00081	NYB7029243	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4660	WRB21725	0086	00081	NYB7029243	
4661	WRB21725	0086	00081	NYB7029243	
4662	WRB21725	0086	00081	NYB7029243	
4663	WRB21725	0086	00081	NYB7029243	
4664	WRB21725	0086	00081	NYB7029243	
4665	249033	0087	00089		5018
4666	249033	0087	00089		5018
4667	249033	0087	00089		5018
4668	249033	0087	00089		5018
4669	249033	0087	00089		5018
4670	249033	0087	00089		5018
4671	249033	0087	00089		5018
4672	249033	0087	00089		5018
4673	249033	0087	00089		5018
4674	249033	0087	00089		5018
4675	WRB21725	0086	00081	NYB7029243	
4676	WRB21725	0086	00081	NYB7029243	
4677	WRB21725	0086	00081	NYB7029243	
4678	WRB21725	0086	00081	NYB7029243	
4679	WRB21725	0086	00081	NYB7029243	
4680	WRB21725	0086	00081	NYB7029243	
4681	WRB21725	0086	00081	NYB7029243	
4682	WRB21725	0086	00081	NYB7029243	
4683	WRB21725	0086	00081	NYB7029243	
4684	WRB21725	0086	00081	NYB7029243	
4685	249033	0087	00089		5018
4686	249033	0087	00089		5018
4687	249033	0087	00089		5018
4688	249033	0087	00089		5018
4689	249033	0087	00089		5018
4690	249033	0087	00089		5018
4691	249033	0087	00089		5018
4692	WRB21725	0086	00081	NYB7029243	
4693	WRB21725	0086	00081	NYB7029243	
4694	WRB21725	0086	00081	NYB7029243	
4695	WRB21725	0086	00081	NYB7029243	
4696	WRB21725	0086	00081	NYB7029243	
4697	WRB21725	0086	00081	NYB7029243	
4698	WRB21725	0086	00081	NYB7029243	
4699	WRB21725	0086	00081	NYB7029243	
4700	WRB21725	0086	00081	NYB7029243	
4701	WRB21725	0086	00081	NYB7029243	
4702	WRB21725	0086	00081	NYB7029243	
4703	WRB21725	0086	00081	NYB7029243	
4704	WRB21725	0086	00081	NYB7029243	
4705	RB39	0090	00084	NYB7029306	
4706	RB39	0090	00084	NYB7029306	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4707	RB39	0090	00084	NYB7029306	
4708	RB39	0090	00084	NYB7029306	
4709	RB39	0090	00084	NYB7029306	
4710	RB39	0090	00084	NYB7029306	
4711	RB39	0090	00084	NYB7029306	
4712	RB39	0090	00084	NYB7029306	
4713	RB39	0090	00084	NYB7029306	
4714	RB39	0090	00084	NYB7029306	
4715	379-B	0091	00086		5017
4716	379-B	0091	00086		5017
4717	379-B	0091	00086		5017
4718	379-B	0091	00086		5017
4719	379-B	0091	00086		5017
4720	379-B	0091	00086		5017
4721	379-B	0091	00086		5017
4722	379-B	0091	00086		5017
4723	379-B	0091	00086		5017
4724	379-B	0091	00086		5017
4725	249133	0088	00090		5019
4726	249133	0088	00090		5019
4727	249133	0088	00090		5019
4728	249133	0088	00090		5019
4729	249133	0088	00090		5019
4730	249133	0088	00090		5019
4731	249133	0088	00090		5019
4732	249133	0088	00090		5019
4733	249133	0088	00090		5019
4734	249133	0088	00090		5019
4735	249133	0088	00090		5019
4736	249133	0088	00090		5019
4737	249133	0088	00090		5019
4738	249133	0088	00090		5019
4739	249133	0088	00090		5019
4740	249133	0088	00090		5019
4741	249133	0088	00090		5019
4742	249133	0088	00090		5019
4743	249133	0088	00090		5019
4744	249133	0088	00090		5019
4745	286-25	0085	00085	NYB7029297	
4746	286-25	0085	00085	NYB7029297	
4747	286-25	0085	00085	NYB7029297	
4748	286-25	0085	00085	NYB7029297	
4749	286-25	0085	00085	NYB7029297	
4750	286-25	0085	00085	NYB7029297	
4751	286-25	0085	00085	NYB7029297	
4752	286-25	0085	00085	NYB7029297	
4753	286-25	0085	00085	NYB7029297	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4754	286-25	0085	00085	NYB7029297	
4755	286-25	0085	00085	NYB7029297	
4756	286-25	0085	00085	NYB7029297	
4757	286-25	0085	00085	NYB7029297	
4758	286-25	0085	00085	NYB7029297	
4759	286-25	0085	00085	NYB7029297	
4760	286-25	0085	00085	NYB7029297	
4761	286-25	0085	00085	NYB7029297	
4762	286-25	0085	00085	NYB7029297	
4763	286-25	0085	00085	NYB7029297	
4764	286-25	0085	00085	NYB7029297	
4765	286-25	0085	00085	NYB7029297	
4766	286-25	0085	00085	NYB7029297	
4767	286-25	0085	00085	NYB7029297	
4768	286-25	0085	00085	NYB7029297	
4769	286-25	0085	00085	NYB7029297	
4770	286-25	0085	00085	NYB7029297	
4771	286-25	0085	00085	NYB7029297	
4772	286-25	0085	00085	NYB7029297	
4773	286-25	0085	00085	NYB7029297	
4774	286-25	0085	00085	NYB7029297	
4775	286-25	0085	00085	NYB7029297	
4776	286-25	0085	00085	NYB7029297	
4777	286-25	0085	00085	NYB7029297	
4778	286-25	0085	00085	NYB7029297	
4779	286-25	0085	00085	NYB7029297	
4780	286-25	0085	00085	NYB7029297	
4781	286-25	0085	00085	NYB7029297	
4782	286-25	0085	00085	NYB7029297	
4783	286-25	0085	00085	NYB7029297	
4784	286-25	0085	00085	NYB7029297	
4785	WRB21725	0086	00081	NYB7029243	
4786	WRB21725	0086	00081	NYB7029243	
4787	249033	0087	00089		5018
4788	WRB21725	0086	00081	NYB7029243	
4789	WRB21725	0086	00081	NYB7029243	
4790	WRB21725	0086	00081	NYB7029243	
4791	WRB21725	0086	00081	NYB7029243	
4792	WRB21725	0086	00081	NYB7029243	
4793	WRB21725	0086	00081	NYB7029243	
4794	WRB21725	0086	00081	NYB7029243	
4795	249133	0088	00090		5019
4796	249133	0088	00090		5019
4797	249133	0088	00090		5019
4798	249133	0088	00090		5019
4799	249133	0088	00090		5019
4800	249133	0088	00090		5019

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
4801	249133	0088	00090		5019
4802	249133	0088	00090		5019
4803	249133	0088	00090		5019
4804	249133	0088	00090		5019
4805	248974	0089	00095	NYB7029369	
4806	248974	0089	00095	NYB7029369	
4807	248974	0089	00095	NYB7029369	
4808	248974	0089	00095	NYB7029369	
4809	248974	0089	00095	NYB7029369	
4810	248974	0089	00095	NYB7029369	
4811	248974	0089	00095	NYB7029369	
4812	248974	0089	00095	NYB7029369	
4813	248974	0089	00095	NYB7029369	
4814	248974	0089	00095	NYB7029369	
4815	248974	0089	00095	NYB7029369	
4816	248974	0089	00095	NYB7029369	
4817	248974	0089	00095	NYB7029369	
4818	248974	0089	00095	NYB7029369	
4819	248974	0089	00095	NYB7029369	
4820	248974	0089	00095	NYB7029369	
4821	248974	0089	00095	NYB7029369	
4822	248974	0089	00095	NYB7029369	
4823	248974	0089	00095	NYB7029369	
4824	248974	0089	00095	NYB7029369	
4825	248974	0089	00095	NYB7029369	
4826	248974	0089	00095	NYB7029369	
4827	248974	0089	00095	NYB7029369	
4828	248974	0089	00095	NYB7029369	
4829	248974	0089	00095	NYB7029369	
4830	248974	0089	00095	NYB7029369	
4831	248974	0089	00095	NYB7029369	
4832	248974	0089	00095	NYB7029369	
4833	248974	0089	00095	NYB7029369	
4834	248974	0089	00095	NYB7029369	
4835	WRB21725	0086	00081	NYB7029243	
4836	WRB21725	0086	00081	NYB7029243	
4837	WRB21725	0086	00081	NYB7029243	
4838	WRB21725	0086	00081	NYB7029243	
4839	WRB21725	0086	00081	NYB7029243	
4840	WRB21725	0086	00081	NYB7029243	
4841	WRB21725	0086	00081	NYB7029243	
4842	WRB21725	0086	00081	NYB7029243	
4843	WRB21725	0086	00081	NYB7029243	
4844	WRB21725	0086	00081	NYB7029243	
4845	RB24	0084	00083	NYB7029315	
4846	RB24	0084	00083	NYB7029315	
4847	RB24	0084	00083	NYB7029315	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4848	RB24	0084	00083	NYB7029315	
4849	RB24	0084	00083	NYB7029315	
4850	RB24	0084	00083	NYB7029315	
4851	RB24	0084	00083	NYB7029315	
4852	RB24	0084	00083	NYB7029315	
4853	RB24	0084	00083	NYB7029315	
4854	RB24	0084	00083	NYB7029315	
4855	RB24	0084	00083	NYB7029315	
4856	RB24	0084	00083	NYB7029315	
4857	RB24	0084	00083	NYB7029315	
4858	RB24	0084	00083	NYB7029315	
4859	RB24	0084	00083	NYB7029315	
4860	RB24	0084	00083	NYB7029315	
4861	RB24	0084	00083	NYB7029315	
4862	RB24	0084	00083	NYB7029315	
4863	RB24	0084	00083	NYB7029315	
4864	RB24	0084	00083	NYB7029315	
4865	RB61	0093	00087		5016
4866	RB61	0093	00087		5016
4867	RB61	0093	00087		5016
4868	RB61	0093	00087		5016
4869	RB61	0093	00087		5016
4870	RB61	0093	00087		5016
4871	RB61	0093	00087		5016
4872	RB61	0093	00087		5016
4873	RB61	0093	00087		5016
4874	RB61	0093	00087		5016
4875	RB61	0093	00087		5016
4876	RB61	0093	00087		5016
4877	RB61	0093	00087		5016
4878	RB61	0093	00087		5016
4879	RB61	0093	00087		5016
4880	RB61	0093	00087		5016
4881	RB61	0093	00087		5016
4882	RB61	0093	00087		5016
4883	RB61	0093	00087		5016
4884	RB61	0093	00087		5016
4885	RB39	0090	00084	NYB7029306	
4886	RB39	0090	00084	NYB7029306	
4887	RB39	0090	00084	NYB7029306	
4888	RB39	0090	00084	NYB7029306	
4889	RB39	0090	00084	NYB7029306	
4890	RB39	0090	00084	NYB7029306	
4891	RB39	0090	00084	NYB7029306	
4892	RB39	0090	00084	NYB7029306	
4893	RB39	0090	00084	NYB7029306	
4894	RB39	0090	00084	NYB7029306	

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M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4895	RB39	0090	00084	NYB7029306	
4896	RB39	0090	00084	NYB7029306	
4897	RB39	0090	00084	NYB7029306	
4898	RB39	0090	00084	NYB7029306	
4899	RB39	0090	00084	NYB7029306	
4900	RB39	0090	00084	NYB7029306	
4901	RB39	0090	00084	NYB7029306	
4902	RB39	0090	00084	NYB7029306	
4903	RB39	0090	00084	NYB7029306	
4904	RB39	0090	00084	NYB7029306	
4905	RB39	0090	00084	NYB7029306	
4906	RB39	0090	00084	NYB7029306	
4907	RB39	0090	00084	NYB7029306	
4908	RB39	0090	00084	NYB7029306	
4909	RB39	0090	00084	NYB7029306	
4910	RB39	0090	00084	NYB7029306	
4911	RB39	0090	00084	NYB7029306	
4912	RB39	0090	00084	NYB7029306	
4913	RB39	0090	00084	NYB7029306	
4914	RB39	0090	00084	NYB7029306	
4915	RB39	0090	00084	NYB7029306	
4916	RB39	0090	00084	NYB7029306	
4917	RB39	0090	00084	NYB7029306	
4918	RB39	0090	00084	NYB7029306	
4919	RB39	0090	00084	NYB7029306	
4920	RB39	0090	00084	NYB7029306	
4921	RB39	0090	00084	NYB7029306	
4922	RB39	0090	00084	NYB7029306	
4923	RB39	0090	00084	NYB7029306	
4924	RB39	0090	00084	NYB7029306	
4925	RB50	0092	00088	NYB7029333	
4926	RB50	0092	00088	NYB7029333	
4927	RB50	0092	00088	NYB7029333	
4928	RB50	0092	00088	NYB7029333	
4929	RB50	0092	00088	NYB7029333	
4930	RB50	0092	00088	NYB7029333	
4931	RB50	0092	00088	NYB7029333	
4932	RB50	0092	00088	NYB7029333	
4933	RB50	0092	00088	NYB7029333	
4934	RB50	0092	00088	NYB7029333	
4935	RB50	0092	00088	NYB7029333	
4936	RB50	0092	00088	NYB7029333	
4937	RB50	0092	00088	NYB7029333	
4938	RB50	0092	00088	NYB7029333	
4939	RB50	0092	00088	NYB7029333	
4940	RB50	0092	00088	NYB7029333	
4941	RB50	0092	00088	NYB7029333	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
4942	RB50	0092	00088	NYB7029333	
4943	RB50	0092	00088	NYB7029333	
4944	RB50	0092	00088	NYB7029333	
4945	RB50	0092	00088	NYB7029333	
4946	RB50	0092	00088	NYB7029333	
4947	RB50	0092	00088	NYB7029333	
4948	RB50	0092	00088	NYB7029333	
4949	RB50	0092	00088	NYB7029333	
4950	RB50	0092	00088	NYB7029333	
4951	RB50	0092	00088	NYB7029333	
4952	RB50	0092	00088	NYB7029333	
4953	RB50	0092	00088	NYB7029333	
4954	RB50	0092	00088	NYB7029333	
4955	RB50	0092	00088	NYB7029333	
4956	RB50	0092	00088	NYB7029333	
4957	RB50	0092	00088	NYB7029333	
4958	RB50	0092	00088	NYB7029333	
4959	RB50	0092	00088	NYB7029333	
4960	RB50	0092	00088	NYB7029333	
4961	RB50	0092	00088	NYB7029333	
4962	RB50	0092	00088	NYB7029333	
4963	RB50	0092	00088	NYB7029333	
4964	RB50	0092	00088	NYB7029333	
4965	RB50	0092	00088	NYB7029333	
4966	RB50	0092	00088	NYB7029333	
4967	RB50	0092	00088	NYB7029333	
4968	RB50	0092	00088	NYB7029333	
4969	RB50	0092	00088	NYB7029333	
4970	RB50	0092	00088	NYB7029333	
4971	RB50	0092	00088	NYB7029333	
4972	RB50	0092	00088	NYB7029333	
4973	RB50	0092	00088	NYB7029333	
4974	RB50	0092	00088	NYB7029333	
4975	RB39	0090	00084	NYB7029306	
4976	RB39	0090	00084	NYB7029306	
4977	RB39	0090	00084	NYB7029306	
4978	RB39	0090	00084	NYB7029306	
4979	RB39	0090	00084	NYB7029306	
4980	RB39	0090	00084	NYB7029306	
4981	RB39	0090	00084	NYB7029306	
4982	RB39	0090	00084	NYB7029306	
4983	RB39	0090	00084	NYB7029306	
4984	RB39	0090	00084	NYB7029306	
4985	RB39	0090	00084	NYB7029306	
4986	RB39	0090	00084	NYB7029306	
4987	RB39	0090	00084	NYB7029306	
4988	RB39	0090	00084	NYB7029306	

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
4989	RB39	0090	00084	NYB7029306	
4990	RB39	0090	00084	NYB7029306	
4991	RB39	0090	00084	NYB7029306	
4992	RB39	0090	00084	NYB7029306	
4993	RB39	0090	00084	NYB7029306	
4994	RB39	0090	00084	NYB7029306	
4995	RB39	0090	00084	NYB7029306	
4996	RB61	0093	00087		5016
4997	RB61	0093	00087		5016
4998	RB61	0093	00087		5016
4999	RB61	0093	00087		5016
5000	RB61	0093	00087		5016
5001	RB61	0093	00087		5016
5002	RB61	0093	00087		5016
5003	RB61	0093	00087		5016
5004	RB61	0093	00087		5016
5005	RB61	0093	00087		5016
5006	RB61	0093	00087		5016
5007	RB61	0093	00087		5016
5008	RB61	0093	00087		5016
5009	RB61	0093	00087		5016
5010	RB61	0093	00087		5016
5011	RB61	0093	00087		5016
5012	RB61	0093	00087		5016
5013	RB61	0093	00087		5016
5014	RB61	0093	00087		5016
5015	RB61	0093	00087		5016
5016	7198	0094	00099		5024
5017	7198	0094	00099		5024
5018	7198	0094	00099		5024
5019	7198	0094	00099		5024
5020	7198	0094	00099		5024
5021	7198	0094	00099		5024
5022	7198	0094	00099		5024
5023	7198	0094	00099		5024
5024	7198	0094	00099		5024
5025	7198	0094	00099		5024
5026	7198	0094	00099		5024
5027	7198	0094	00099		5024
5028	7198	0094	00099		5024
5029	7198	0094	00099		5024
5030	7198	0094	00099		5024
5031	7198	0094	00099		5024
5032	7198	0094	00099		5024
5033	7198	0094	00099		5024
5034	7198	0094	00099		5024
5035	RB61	0093	00087		5016

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M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
5036	RB61	0093	00087		5016
5037	RB61	0093	00087		5016
5038	RB61	0093	00087		5016
5039	RB61	0093	00087		5016
5040	RB61	0093	00087		5016
5041	RB61	0093	00087		5016
5042	RB61	0093	00087		5016
5043	RB61	0093	00087		5016
5044	RB61	0093	00087		5016
5045	7198	0094	00099		5024
5046	7198	0094	00099		5024
5047	7198	0094	00099		5024
5048	7198	0094	00099		5024
5049	7198	0094	00099		5024
5050	7198	0094	00099		5024
5051	7198	0094	00099		5024
5052	379-B	0091	00086		5017
5053	379-B	0091	00086		5017
5054	379-B	0091	00086		5017
5055	379-B	0091	00086		5017
5056	379-B	0091	00086		5017
5057	379-B	0091	00086		5017
5058	379-B	0091	00086		5017
5059	379-B	0091	00086		5017
5060	379-B	0091	00086		5017
5061	379-B	0091	00086		5017
5062	379-B	0091	00086		5017
5063	379-B	0091	00086		5017
5064	379-B	0091	00086		5017
5065	379-B	0091	00086		5017
5066	379-B	0091	00086		5017
5067	379-B	0091	00086		5017
5068	379-B	0091	00086		5017
5069	379-B	0091	00086		5017
5070	379-B	0091	00086		5017
5071	379-B	0091	00086		5017
5072	379-B	0091	00086		5017
5073	379-B	0091	00086		5017
5074	379-B	0091	00086		5017
5075	379-B	0091	00086		5017
5076	379-B	0091	00086		5017
5077	379-B	0091	00086		5017
5078	379-B	0091	00086		5017
5079	379-B	0091	00086		5017
5080	379-B	0091	00086		5017
5081	379-B	0091	00086		5017
5082	379-B	0091	00086		5017

APPENDIX D

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M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
5083	379-B	0091	00086		5017
5084	379-B	0091	00086		5017
5085	379-B	0091	00086		5017
5086	379-B	0091	00086		5017
5087	379-B	0091	00086		5017
5088	379-B	0091	00086		5017
5089	379-B	0091	00086		5017
5090	379-B	0091	00086		5017
5091	379-B	0091	00086		5017
5092	379-B	0091	00086		5017
5093	379-B	0091	00086		5017
5094	379-B	0091	00086		5017
5095	379-B	0091	00086		5017
5096	379-B	0091	00086		5017
5097	379-B	0091	00086		5017
5098	379-B	0091	00086		5017
5099	379-B	0091	00086		5017
5100	379-B	0091	00086		5017
5101	379-B	0091	00086		5017
5102	3322	0095	00094	NYB7029351	
5103	3322	0095	00094	NYB7029351	
5104	3322	0095	00094	NYB7029351	
5105	3322	0095	00094	NYB7029351	
5106	3322	0095	00094	NYB7029351	
5107	3322	0095	00094	NYB7029351	
5108	3322	0095	00094	NYB7029351	
5109	3322	0095	00094	NYB7029351	
5110	3322	0095	00094	NYB7029351	
5111	3322	0095	00094	NYB7029351	
5112	379-B	0091	00086		5017
5113	379-B	0091	00086		5017
5114	379-B	0091	00086		5017
5115	379-B	0091	00086		5017
5116	379-B	0091	00086		5017
5117	379-B	0091	00086		5017
5118	379-B	0091	00086		5017
5119	379-B	0091	00086		5017
5120	379-B	0091	00086		5017
5121	379-B	0091	00086		5017
5122	3322	0095	00094	NYB7029351	
5123	3322	0095	00094	NYB7029351	
5124	3322	0095	00094	NYB7029351	
5125	3322	0095	00094	NYB7029351	
5126	3322	0095	00094	NYB7029351	
5127	3322	0095	00094	NYB7029351	
5128	3322	0095	00094	NYB7029351	
5129	3322	0095	00094	NYB7029351	

APPENDIX D

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M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
5130	3322	0095	00094	NYB7029351	
5131	3322	0095	00094	NYB7029351	
5132	3322	0095	00094	NYB7029351	
5133	3322	0095	00094	NYB7029351	
5134	3322	0095	00094	NYB7029351	
5135	3322	0095	00094	NYB7029351	
5136	3322	0095	00094	NYB7029351	
5137	3322	0095	00094	NYB7029351	
5138	3322	0095	00094	NYB7029351	
5139	3322	0095	00094	NYB7029351	
5140	3322	0095	00094	NYB7029351	
5141	3322	0095	00094	NYB7029351	
5142	46183	0096	00096	NYB7029387	
5143	46183	0096	00096	NYB7029387	
5144	46183	0096	00096	NYB7029387	
5145	46183	0096	00096	NYB7029387	
5146	46183	0096	00096	NYB7029387	
5147	46183	0096	00096	NYB7029387	
5148	46183	0096	00096	NYB7029387	
5149	46183	0096	00096	NYB7029387	
5150	46183	0096	00096	NYB7029387	
5151	46183	0096	00096	NYB7029387	
5152	46183	0096	00096	NYB7029387	
5153	46183	0096	00096	NYB7029387	
5154	46183	0096	00096	NYB7029387	
5155	46183	0096	00096	NYB7029387	
5156	46183	0096	00096	NYB7029387	
5157	46183	0096	00096	NYB7029387	
5158	46183	0096	00096	NYB7029387	
5159	46183	0096	00096	NYB7029387	
5160	46183	0096	00096	NYB7029387	
5161	46183	0096	00096	NYB7029387	
5162	3322	0095	00094	NYB7029351	
5163	3322	0095	00094	NYB7029351	
5164	3322	0095	00094	NYB7029351	
5165	3322	0095	00094	NYB7029351	
5166	3322	0095	00094	NYB7029351	
5167	3322	0095	00094	NYB7029351	
5168	3322	0095	00094	NYB7029351	
5169	3322	0095	00094	NYB7029351	
5170	3322	0095	00094	NYB7029351	
5171	3322	0095	00094	NYB7029351	
5172	3322	0095	00094	NYB7029351	
5173	3322	0095	00094	NYB7029351	
5174	3322	0095	00094	NYB7029351	
5175	3322	0095	00094	NYB7029351	
5176	3322	0095	00094	NYB7029351	

APPENDIX D

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M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
5177	3322	0095	00094	NYB7029351	
5178	3322	0095	00094	NYB7029351	
5179	3322	0095	00094	NYB7029351	
5180	3322	0095	00094	NYB7029351	
5181	3322	0095	00094	NYB7029351	
5182	RB56	0097	00097		5022
5183	RB56	0097	00097		5022
5184	RB56	0097	00097		5022
5185	RB56	0097	00097		5022
5186	RB56	0097	00097		5022
5187	RB56	0097	00097		5022
5188	RB56	0097	00097		5022
5189	RB56	0097	00097		5022
5190	RB56	0097	00097		5022
5191	RB56	0097	00097		5022
5192	RB56	0097	00097		5022
5193	RB56	0097	00097		5022
5194	RB56	0097	00097		5022
5195	RB56	0097	00097		5022
5196	RB56	0097	00097		5022
5197	RB56	0097	00097		5022
5198	RB56	0097	00097		5022
5199	RB56	0097	00097		5022
5200	RB56	0097	00097		5022
5201	RB56	0097	00097		5022
5202	RB56	0097	00097		5022
5203	RB56	0097	00097		5022
5204	RB56	0097	00097		5022
5205	RB56	0097	00097		5022
5206	RB56	0097	00097		5022
5207	RB56	0097	00097		5022
5208	RB56	0097	00097		5022
5209	RB56	0097	00097		5022
5210	RB56	0097	00097		5022
5211	RB56	0097	00097		5022
5212	319009-D	0099	00093		5021
5213	319009-D	0099	00093		5021
5214	319009-D	0099	00093		5021
5215	319009-D	0099	00093		5021
5216	319009-D	0099	00093		5021
5217	319009-D	0099	00093		5021
5218	319009-D	0099	00093		5021
5219	319009-D	0099	00093		5021
5220	319009-D	0099	00093		5021
5221	319009-D	0099	00093		5021
5222	319009-D	0099	00093		5021
5223	319009-D	0099	00093		5021

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5224	319009-D	0099	00093		5021
5225	319009-D	0099	00093		5021
5226	319009-D	0099	00093		5021
5227	319009-D	0099	00093		5021
5228	319009-D	0099	00093		5021
5229	319009-D	0099	00093		5021
5230	319009-D	0099	00093		5021
5231	319009-D	0099	00093		5021
5232	319009-D	0099	00093		5021
5233	319009-D	0099	00093		5021
5234	319009-D	0099	00093		5021
5235	319009-D	0099	00093		5021
5236	319009-D	0099	00093		5021
5237	319009-D	0099	00093		5021
5238	319009-D	0099	00093		5021
5239	319009-D	0099	00093		5021
5240	319009-D	0099	00093		5021
5241	319009-D	0099	00093		5021
5242	319009-D	0099	00093		5021
5243	319009-D	0099	00093		5021
5244	319009-D	0099	00093		5021
5245	319009-D	0099	00093		5021
5246	319009-D	0099	00093		5021
5247	319009-D	0099	00093		5021
5248	319009-D	0099	00093		5021
5249	319009-D	0099	00093		5021
5250	319009-D	0099	00093		5021
5251	319009-D	0099	00093		5021
5252	319009-D	0099	00093		5021
5253	319009-D	0099	00093		5021
5254	319009-D	0099	00093		5021
5255	319009-D	0099	00093		5021
5256	WRB28525	0100	00092	NYB7029342	
5257	WRB28525	0100	00092	NYB7029342	
5258	WRB28525	0100	00092	NYB7029342	
5259	WRB28525	0100	00092	NYB7029342	
5260	WRB28525	0100	00092	NYB7029342	
5261	WRB28525	0100	00092	NYB7029342	
5262	WRB28525	0100	00092	NYB7029342	
5263	WRB28525	0100	00092	NYB7029342	
5264	WRB28525	0100	00092	NYB7029342	
5265	WRB28525	0100	00092	NYB7029342	
5266	WRB28525	0100	00092	NYB7029342	
5267	WRB28525	0100	00092	NYB7029342	
5268	WRB28525	0100	00092	NYB7029342	
5269	WRB28525	0100	00092	NYB7029342	
5270	WRB28525	0100	00092	NYB7029342	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5271	WRB28525	0100	00092	NYB7029342	
5272	WRB28525	0100	00092	NYB7029342	
5273	WRB28525	0100	00092	NYB7029342	
5274	WRB28525	0100	00092	NYB7029342	
5275	WRB28525	0100	00092	NYB7029342	
5276	WRB28525	0100	00092	NYB7029342	
5277	WRB28525	0100	00092	NYB7029342	
5278	WRB28525	0100	00092	NYB7029342	
5279	WRB28525	0100	00092	NYB7029342	
5280	WRB28525	0100	00092	NYB7029342	
5281	WRB28525	0100	00092	NYB7029342	
5282	WRB28525	0100	00092	NYB7029342	
5283	WRB28525	0100	00092	NYB7029342	
5284	WRB28525	0100	00092	NYB7029342	
5285	WRB28525	0100	00092	NYB7029342	
5286	WRB28525	0100	00092	NYB7029342	
5287	RB25	0101	00091		5020
5288	RB25	0101	00091		5020
5289	RB25	0101	00091		5020
5290	RB25	0101	00091		5020
5291	RB25	0101	00091		5020
5292	319009-D	0099	00093		5021
5293	319009-D	0099	00093		5021
5294	WRB28525	0100	00092	NYB7029342	
5295	WRB28525	0100	00092	NYB7029342	
5296	WRB28525	0100	00092	NYB7029342	
5297	WRB28525	0100	00092	NYB7029342	
5298	WRB28525	0100	00092	NYB7029342	
5299	WRB28525	0100	00092	NYB7029342	
5300	WRB28525	0100	00092	NYB7029342	
5301	WRB28525	0100	00092	NYB7029342	
5302	WRB28525	0100	00092	NYB7029342	
5303	WRB28525	0100	00092	NYB7029342	
5304	WRB28525	0100	00092	NYB7029342	
5305	WRB28525	0100	00092	NYB7029342	
5306	WRB28525	0100	00092	NYB7029342	
5307	RB25	0101	00091		5020
5308	RB25	0101	00091		5020
5309	RB25	0101	00091		5020
5310	RB25	0101	00091		5020
5311	RB25	0101	00091		5020
5312	WRB28525	0100	00092	NYB7029342	
5313	WRB28525	0100	00092	NYB7029342	
5314	WRB28525	0100	00092	NYB7029342	
5315	WRB28525	0100	00092	NYB7029342	
5316	WRB28525	0100	00092	NYB7029342	
5317	WRB28525	0100	00092	NYB7029342	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5318	WRB28525	0100	00092	NYB7029342	
5319	WRB28525	0100	00092	NYB7029342	
5320	WRB28525	0100	00092	NYB7029342	
5321	WRB28525	0100	00092	NYB7029342	
5322	WRB28525	0100	00092	NYB7029342	
5323	WRB28525	0100	00092	NYB7029342	
5324	WRB28525	0100	00092	NYB7029342	
5325	WRB28525	0100	00092	NYB7029342	
5326	WRB28525	0100	00092	NYB7029342	
5327	RB25	0101	00091		5020
5328	RB25	0101	00091		5020
5329	RB25	0101	00091		5020
5330	RB25	0101	00091		5020
5331	RB25	0101	00091		5020
5332	RB25	0101	00091		5020
5333	RB25	0101	00091		5020
5334	RB25	0101	00091		5020
5335	RB25	0101	00091		5020
5336	RB25	0101	00091		5020
5337	RB25	0101	00091		5020
5338	RB25	0101	00091		5020
5339	RB25	0101	00091		5020
5340	RB25	0101	00091		5020
5341	RB25	0101	00091		5020
5342	RB25	0101	00091		5020
5344	RB25	0101	00091		5020
5345	RB25	0101	00091		5020
5346	RB25	0101	00091		5020
5347	RB25	0101	00091		5020
5348	RB25	0101	00091		5020
5349	RB25	0101	00091		5020
5350	RB25	0101	00091		5020
5351	RB25	0101	00091		5020
5352	RB25	0101	00091		5020
5353	RB25	0101	00091		5020
5354	RB25	0101	00091		5020
5355	RB25	0101	00091		5020
5356	RB25	0101	00091		5020
5357	RB25	0101	00091		5020
5358	RB25	0101	00091		5020
5359	RB25	0101	00091		5020
5360	RB25	0101	00091		5020
5361	RB25	0101	00091		5020
5362	RB25	0101	00091		5020
5363	RB25	0101	00091		5020
5364	RB25	0101	00091		5020
5365	RB25	0101	00091		5020

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5366	RB25	0101	00091		5020
5367	RB25	0101	00091		5020
5368	RB25	0101	00091		5020
5369	RB25	0101	00091		5020
5370	RB25	0101	00091		5020
5371	RB25	0101	00091		5020
5372	RB25	0101	00091		5020
5373	RB25	0101	00091		5020
5374	RB25	0101	00091		5020
5375	RB25	0101	00091		5020
5376	RB25	0101	00091		5020
5377	RB25	0101	00091		5020
5378	RB25	0101	00091		5020
5379	RB25	0101	00091		5020
5380	RB25	0101	00091		5020
5381	RB25	0101	00091		5020
5382	RB25	0101	00091		5020
5383	RB25	0101	00091		5020
5384	RB25	0101	00091		5020
5385	RB25	0101	00091		5020
5386	RB25	0101	00091		5020
5387	RB25	0101	00091		5020
5388	RB25	0101	00091		5020
5389	RB25	0101	00091		5020
5390	RB25	0101	00091		5020
5391	RB25	0101	00091		5020
5392	RB25	0101	00091		5020
5393	RB25	0101	00091		5020
5394	RB25	0101	00091		5020
5395	RB25	0101	00091		5020
5396	RB25	0101	00091		5020
5397	RB25	0101	00091		5020
5398	RB25	0101	00091		5020
5399	RB25	0101	00091		5020
5400	189-25	0102	00098		5023
5401	189-25	0102	00098		5023
5402	189-25	0102	00098		5023
5403	189-25	0102	00098		5023
5404	189-25	0102	00098		5023
5405	189-25	0102	00098		5023
5406	189-25	0102	00098		5023
5407	189-25	0102	00098		5023
5408	189-25	0102	00098		5023
5409	189-25	0102	00098		5023
5410	189-25	0102	00098		5023
5411	189-25	0102	00098		5023
5412	RB25	0101	00091		5020

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5413	RB25	0101	00091		5020
5414	RB25	0101	00091		5020
5415	RB25	0101	00091		5020
5416	RB25	0101	00091		5020
5417	RB25	0101	00091		5020
5418	RB25	0101	00091		5020
5419	RB25	0101	00091		5020
5420	RB25	0101	00091		5020
5421	RB25	0101	00091		5020
5422	RB370-B	0103	00100		5025
5423	RB370-B	0103	00100		5025
5424	RB370-B	0103	00100		5025
5425	RB370-B	0103	00100		5025
5426	RB370-B	0103	00100		5025
5427	RB370-B	0103	00100		5025
5428	RB370-B	0103	00100		5025
5429	RB370-B	0103	00100		5025
5430	RB370-B	0103	00100		5025
5431	RB370-B	0103	00100		5025
5432	189-25	0102	00098		5023
5433	189-25	0102	00098		5023
5434	189-25	0102	00098		5023
5435	189-25	0102	00098		5023
5436	189-25	0102	00098		5023
5437	189-25	0102	00098		5023
5438	189-25	0102	00098		5023
5439	189-25	0102	00098		5023
5440	189-25	0102	00098		5023
5441	189-25	0102	00098		5023
5442	RB370-B	0103	00100		5025
5443	RB370-B	0103	00100		5025
5444	RB370-B	0103	00100		5025
5445	RB370-B	0103	00100		5025
5446	RB370-B	0103	00100		5025
5447	RB370-B	0103	00100		5025
5448	RB370-B	0103	00100		5025
5449	RB370-B	0103	00100		5025
5450	RB370-B	0103	00100		5025
5451	RB370-B	0103	00100		5025
5452	189-25	0102	00098		5023
5453	189-25	0102	00098		5023
5454	189-25	0102	00098		5023
5455	189-25	0102	00098		5023
5456	189-25	0102	00098		5023
5457	189-25	0102	00098		5023
5458	189-25	0102	00098		5023
5459	189-25	0102	00098		5023

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5460	189-25	0102	00098		5023
5461	189-25	0102	00098		5023
5462	189-25	0102	00098		5023
5463	189-25	0102	00098		5023
5464	189-25	0102	00098		5023
5465	189-25	0102	00098		5023
5466	189-25	0102	00098		5023
5467	189-25	0102	00098		5023
5468	189-25	0102	00098		5023
5469	189-25	0102	00098		5023
5470	189-25	0102	00098		5023
5471	189-25	0102	00098		5023
5472	189-25	0102	00098		5023
5473	189-25	0102	00098		5023
5474	189-25	0102	00098		5023
5475	189-25	0102	00098		5023
5476	189-25	0102	00098		5023
5477	189-25	0102	00098		5023
5478	189-25	0102	00098		5023
5479	189-25	0102	00098		5023
5480	189-25	0102	00098		5023
5481	189-25	0102	00098		5023
5482	RB370-B	0103	00100		5025
5483	RB370-B	0103	00100		5025
5484	RB370-B	0103	00100		5025
5485	RB370-B	0103	00100		5025
5486	RB370-B	0103	00100		5025
5487	RB370-B	0103	00100		5025
5488	RB370-B	0103	00100		5025
5489	RB370-B	0103	00100		5025
5490	RB370-B	0103	00100		5025
5491	RB370-B	0103	00100		5025
5492	RB370-B	0103	00100		5025
5493	189-25	0102	00098		5023
5494	189-25	0102	00098		5023
5495	189-25	0102	00098		5023
5496	189-25	0102	00098		5023
5497	189-25	0102	00098		5023
5498	189-25	0102	00098		5023
5499	189-25	0102	00098		5023
5500	189-25	0102	00098		5023
5501	189-25	0102	00098		5023
5502	RB370-B	0103	00100		5025
5503	RB370-B	0103	00100		5025
5504	RB370-B	0103	00100		5025
5505	RB370-B	0103	00100		5025
5506	RB370-B	0103	00100		5025

APPENDIX D

06/27/94

M A S T E R D R U M L O G

1	2	3	4	5	6
DRUM#	ROLLOFF#	BATCH #	LOAD #	MANIFEST#	BILL OF LADING #
5507	RB370-B	0103	00100		5025
5508	RB370-B	0103	00100		5025
5509	RB370-B	0103	00100		5025
5510	RB370-B	0103	00100		5025
5511	RB370-B	0103	00100		5025
5512	429	0158	00127	NYB7029468	
5513	429	0158	00127	NYB7029468	
5514	429	0158	00127	NYB7029468	
5515	2013	0104	00103	NYB7029423	
5516	2013	0104	00103	NYB7029423	
5517	2013	0104	00103	NYB7029423	
5518	2013	0104	00103	NYB7029423	
5519	2013	0104	00103	NYB7029423	
5520	2013	0104	00103	NYB7029423	
5521	2013	0104	00103	NYB7029423	
5522	2013	0104	00103	NYB7029423	
5523	2013	0104	00103	NYB7029423	
5524	2013	0104	00103	NYB7029423	
5525	2013	0104	00103	NYB7029423	
5526	2013	0104	00103	NYB7029423	
5527	2013	0104	00103	NYB7029423	
5528	2013	0104	00103	NYB7029423	
5529	2013	0104	00103	NYB7029423	
5530	2013	0104	00103	NYB7029423	
5531	2013	0104	00103	NYB7029423	
5532	2013	0104	00103	NYB7029423	
5533	2013	0104	00103	NYB7029423	
5534	2013	0104	00103	NYB7029423	
5535	2013	0104	00103	NYB7029423	
5536	2013	0104	00103	NYB7029423	
5537	2013	0104	00103	NYB7029423	
5538	2013	0104	00103	NYB7029423	
5539	2013	0104	00103	NYB7029423	
5540	2013	0104	00103	NYB7029423	
5541	2013	0104	00103	NYB7029423	
5542	2013	0104	00103	NYB7029423	
5543	2013	0104	00103	NYB7029423	
5544	2013	0104	00103	NYB7029423	
5545	2013	0104	00103	NYB7029423	
5546	222-25	0098	00104	NYB7029432	
5547	222-25	0098	00104	NYB7029432	
5548	222-25	0098	00104	NYB7029432	
5549	222-25	0098	00104	NYB7029432	
5550	222-25	0098	00104	NYB7029432	
5551	222-25	0098	00104	NYB7029432	
5552	222-25	0098	00104	NYB7029432	
5553	222-25	0098	00104	NYB7029432	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5554	222-25	0098	00104	NYB7029432	
5555	222-25	0098	00104	NYB7029432	
5556	222-25	0098	00104	NYB7029432	
5557	222-25	0098	00104	NYB7029432	
5558	222-25	0098	00104	NYB7029432	
5559	222-25	0098	00104	NYB7029432	
5560	222-25	0098	00104	NYB7029432	
5561	222-25	0098	00104	NYB7029432	
5562	222-25	0098	00104	NYB7029432	
5563	222-25	0098	00104	NYB7029432	
5564	222-25	0098	00104	NYB7029432	
5565	222-25	0098	00104	NYB7029432	
5566	222-25	0098	00104	NYB7029432	
5567	222-25	0098	00104	NYB7029432	
5568	222-25	0098	00104	NYB7029432	
5569	222-25	0098	00104	NYB7029432	
5570	222-25	0098	00104	NYB7029432	
5571	222-25	0098	00104	NYB7029432	
5572	222-25	0098	00104	NYB7029432	
5573	222-25	0098	00104	NYB7029432	
5574	222-25	0098	00104	NYB7029432	
5575	222-25	0098	00104	NYB7029432	
5576	222-25	0098	00104	NYB7029432	
5577	222-25	0098	00104	NYB7029432	
5578	222-25	0098	00104	NYB7029432	
5579	222-25	0098	00104	NYB7029432	
5580	222-25	0098	00104	NYB7029432	
5581	222-25	0098	00104	NYB7029432	
5582	222-25	0098	00104	NYB7029432	
5583	222-25	0098	00104	NYB7029432	
5584	222-25	0098	00104	NYB7029432	
5585	222-25	0098	00104	NYB7029432	
5586	222-25	0098	00104	NYB7029432	
5587	222-25	0098	00104	NYB7029432	
5588	222-25	0098	00104	NYB7029432	
5589	222-25	0098	00104	NYB7029432	
5590	222-25	0098	00104	NYB7029432	
5591	222-25	0098	00104	NYB7029432	
5592	222-25	0098	00104	NYB7029432	
5593	2013	0104	00103	NYB7029423	
5594	2013	0104	00103	NYB7029423	
5595	2013	0104	00103	NYB7029423	
5596	2013	0104	00103	NYB7029423	
5597	2013	0104	00103	NYB7029423	
5598	2013	0104	00103	NYB7029423	
5599	2013	0104	00103	NYB7029423	
5600	2013	0104	00103	NYB7029423	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5601	2012	0130	00130	NYB7029504	
5602	2012	0130	00130	NYB7029504	
5603	2012	0130	00130	NYB7029504	
5604	2012	0130	00130	NYB7029504	
5605	2012	0130	00130	NYB7029504	
5606	2012	0130	00130	NYB7029504	
5607	2012	0130	00130	NYB7029504	
5608	2012	0130	00130	NYB7029504	
5609	2012	0130	00130	NYB7029504	
5610	2012	0130	00130	NYB7029504	
5611	2012	0130	00130	NYB7029504	
5612	2012	0130	00130	NYB7029504	
5613	2012	0130	00130	NYB7029504	
5614	2012	0130	00130	NYB7029504	
5615	2012	0130	00130	NYB7029504	
5616	2012	0130	00130	NYB7029504	
5617	2012	0130	00130	NYB7029504	
5618	2012	0130	00130	NYB7029504	
5619	2012	0130	00130	NYB7029504	
5620	2012	0130	00130	NYB7029504	
5621	2012	0130	00130	NYB7029504	
5622	2012	0130	00130	NYB7029504	
5623	2012	0130	00130	NYB7029504	
5624	2012	0130	00130	NYB7029504	
5625	2012	0130	00130	NYB7029504	
5626	2012	0130	00130	NYB7029504	
5627	2012	0130	00130	NYB7029504	
5628	2012	0130	00130	NYB7029504	
5629	2012	0130	00130	NYB7029504	
5630	2012	0130	00130	NYB7029504	
5631	2012	0130	00130	NYB7029504	
5632	2012	0130	00130	NYB7029504	
5633	2012	0130	00130	NYB7029504	
5634	2012	0130	00130	NYB7029504	
5635	2012	0130	00130	NYB7029504	
5636	2012	0130	00130	NYB7029504	
5637	2012	0130	00130	NYB7029504	
5638	2012	0130	00130	NYB7029504	
5639	2012	0130	00130	NYB7029504	
5640	2012	0130	00130	NYB7029504	
5641	2012	0130	00130	NYB7029504	
5642	2012	0130	00130	NYB7029504	
5643	2012	0130	00130	NYB7029504	
5644	2012	0130	00130	NYB7029504	
5645	2012	0130	00130	NYB7029504	
5646	2012	0130	00130	NYB7029504	
5647	2012	0130	00130	NYB7029504	

M A S T E R D R U M L O G

1 DRUM#	2 ROLLOFF#	3 BATCH #	4 LOAD #	5 MANIFEST#	6 BILL OF LADING #
5648	2012	0130	00130	NYB7029504	
5649	2012	0130	00130	NYB7029504	
5650	2012	0130	00130	NYB7029504	
5651	2010	0131	00135	NYB7029513	
5652	2010	0131	00135	NYB7029513	
5653	2010	0131	00135	NYB7029513	
5654	2010	0131	00135	NYB7029513	
5655	2010	0131	00135	NYB7029513	
5656	2010	0131	00135	NYB7029513	
5657	2010	0131	00135	NYB7029513	
5658	2010	0131	00135	NYB7029513	
5659	2010	0131	00135	NYB7029513	
5660	2010	0131	00135	NYB7029513	
5661	2010	0131	00135	NYB7029513	
5662	2010	0131	00135	NYB7029513	
5663	2010	0131	00135	NYB7029513	
5664	2010	0131	00135	NYB7029513	
5665	2010	0131	00135	NYB7029513	
5666	2010	0131	00135	NYB7029513	
5667	2010	0131	00135	NYB7029513	
5668	2010	0131	00135	NYB7029513	
5669	2010	0131	00135	NYB7029513	
5670	2010	0131	00135	NYB7029513	
5671	2010	0131	00135	NYB7029513	
5672	2010	0131	00135	NYB7029513	
5673	2010	0131	00135	NYB7029513	
5674	2010	0131	00135	NYB7029513	
5675	2010	0131	00135	NYB7029513	
5676	2010	0131	00135	NYB7029513	
5677	2010	0131	00135	NYB7029513	
5678	2010	0131	00135	NYB7029513	
5679	2010	0131	00135	NYB7029513	
5680	2010	0131	00135	NYB7029513	
5681	2010	0131	00135	NYB7029513	
5682	2010	0131	00135	NYB7029513	
5683	2010	0131	00135	NYB7029513	
5684	2010	0131	00135	NYB7029513	
5685	2010	0131	00135	NYB7029513	
5686	2010	0131	00135	NYB7029513	
5687	2010	0131	00135	NYB7029513	
5688	2010	0131	00135	NYB7029513	
5689	2010	0131	00135	NYB7029513	
5690	2010	0131	00135	NYB7029513	
5691	2010	0131	00135	NYB7029513	
5692	2010	0131	00135	NYB7029513	
5693	2010	0131	00135	NYB7029513	
5694	2010	0131	00135	NYB7029513	

APPENDIX H

RADIOACTIVE MATERIAL ANALYTICAL RESULTS

Controls for Environmental Pollution, Inc.
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IN STATE 505/982-9841
OUT OF STATE 800/545-2188 • FAX - 505-982-9289

Controls for Environmental
Pollution, Inc.
P. O. Box 5351
Santa Fe, NM 87502

Phone: (505) 982-9841/(800) 545-2188

Waste Technologies Service
640 Park Place
Niagara Falls, NY 14301

Attn: Dean Cattieu

Purchase Order: B7441
Invoice Number:

Order #: 94-06-094
Date: 06/16/94 10:18
Work ID. Solid (NR)
Date Received: 06/06/94
Date Completed: 06/15/94

Client Code: WASTE_TECH

*Non detected

SAMPLE IDENTIFICATION

Sample Number	Sample Description
01	Pfohl Bros #01
02	Pfohl Bros #02
03	Pfohl Bros #03
04	Pfohl Bros #04
05	Pfohl Bros #05
06	Pfohl Bros #06
07	Pfohl Bros #07
08	Pfohl Bros #08
09	Pfohl Bros #09
10	Pfohl Bros #10
11	Pfohl Bros #11
12	Pfohl Bros #12
13	Pfohl Bros #13
14	Pfohl Bros #14
15	Pfohl Bros #15
16	Pfohl Bros #16
17	Pfohl Bros #17
18	Pfohl Bros #18
19	Pfohl Bros #19
20	Pfohl Bros #20
21	Pfohl Bros #21
22	Pfohl Bros #22

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Remainder of sample(s) for routine analysis will be disposed of three weeks from final report date. Sample(s) for bacteria analysis only, will be disposed of immediately after analysis. This is not applicable if other arrangements have been made.

Certified By

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TEST RESULTS BY SAMPLE

Sample: 01A Pfohl Bros #01 Collected: 06/03/94 10:00

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.0	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
PCB-1254	4.3	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 02A Pfohl Bros #02 Collected: 06/03/94 10:15

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.35	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 03A Pfohl Bros #03 Collected: 06/03/94 10:30

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	11.81	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 04A Pfohl Bros #04 Collected: 06/03/94 10:45

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.5	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE

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Test Description	Result	D.L.	Units	Analyzed	By
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 05A Pfohl Bros #05 Collected: 06/03/94 11:00

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.64	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 06A Pfohl Bros #06 Collected: 06/03/94 11:15

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	6.85	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 07A Pfohl Bros #07 Collected: 06/03/94 11:30

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	6.8	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

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TEST RESULTS BY SAMPLE

Sample: 08A Pfohl Bros #08 Collected: 06/03/94 11:45

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	6.92	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 09A Pfohl Bros #09 Collected: 06/03/94 12:00

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	8.58	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 10A Pfohl Bros #10 Collected: 06/03/94 12:15

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	6.91	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 11A Pfohl Bros #11 Collected: 06/03/94 12:30

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.0	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM

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TEST RESULTS BY SAMPLE

Test Description	Result	D.L.	Units	Analyzed	By
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 12A Pfohl Bros #12 Collected: 06/03/94 12:45

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.06	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 13A Pfohl Bros #13 Collected: 06/03/94 13:00

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.0	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 14A Pfohl Bros #14 Collected: 06/03/94 13:15

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.49	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

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TEST RESULTS BY SAMPLE

Sample: 15A Pfohl Bros #15 Collected: 06/03/94 13:30

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.24	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 16A Pfohl Bros #16 Collected: 06/03/94 13:45

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.0	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 17A Pfohl Bros #17 Collected: 06/03/94 14:00

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.04	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 18A Pfohl Bros #18 Collected: 06/03/94 14:15

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.71	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM

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TEST RESULTS BY SAMPLE

Test Description	Result	D.L.	Units	Analyzed	By
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 19A Pfohl Bros #19 Collected: 06/03/94 14:30

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.33	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 20A Pfohl Bros #20 Collected: 06/03/94 14:45

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	6.92	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

Sample: 21A Pfohl Bros #21 Collected: 06/03/94 15:00

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.40	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

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Sample: 22A Pfohl Bros #22 Collected: 06/03/94 15:15

Test Description	Result	D.L.	Units	Analyzed	By
Corrosivity (pH)	7.25	0.02	units	06/10/94	LE
Flashpoint	>90		Degrees C	06/13/94	LE
Polychlorinated Biphenyls	<0.2	0.2	mg/kg	06/12/94	DVM
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/10/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/10/94	LE

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Sample Description: Pfohl Bros #01 Lab No: 01A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 10:00 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #01 Lab No: 01A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 10:00 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
By HD

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TEST RESULTS BY SAMPLE

Sample Description: Pfohl Bros #02 Lab No: 02A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 10:15 Category: SOIL

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	6.9+/-2.4	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #02 Lab No: 02A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 10:15 Category: SOIL

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
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TEST RESULTS BY SAMPLE

Sample Description: Pfohl Bros #03 Lab No: 03A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 10:30 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	10.3+/-1.9	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #03 Lab No: 03A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 10:30 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
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Sample Description: Pfohl Bros #04 Lab No: 04A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 10:45 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	12.1+/-2.5	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram
Cesium-137	0.09+/-0.06	pCi/gram

Sample Description: Pfohl Bros #04 Lab No: 04A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 10:45 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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Sample Description: Pfohl Bros #05 Lab No: 05A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 11:00 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	13.1+/-2.7	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #05 Lab No: 05A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 11:00 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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Sample Description: Pfohl Bros #06 Lab No: 06A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 11:15 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	4.9+/-1.7	pCi/gram
Lead-212	1.48+/-0.95	pCi/gram
Bismuth-214	1.46+/-0.66	pCi/gram
Lead-214	1.07+/-0.66	pCi/gram
Radium-226	1.01+/-0.25	pCi/gram
Actinium-228	2.00+/-1.52	pCi/gram
Thallium-208	1.36+/-0.27	pCi/gram
Cesium-137	0.09+/-0.05	pCi/gram

Sample Description. Pfohl Bros #06 Lab No: 06A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 11:15 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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Sample Description: Pfohl Bros #07 Lab No: 07A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 11:30 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	4.3+/-3.9	pCi/gram
Lead-212	9.26+/-2.68	pCi/gram
Bismuth-214	38.2+/-5.9	pCi/gram
Lead-214	32.8+/-5.1	pCi/gram
Radium-226	35.9+/-5.1	pCi/gram
Actinium-228	13.7+/-3.5	pCi/gram
Thallium-208	8.12+/-1.45	pCi/gram

Sample Description: Pfohl Bros #07 Lab No: 07A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 11:30 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	0.11+/-0.03
Uranium-235	0.1	<0.1
Uranium-238	0.1	0.14+/-0.04

All results report in:

UNITS pCi/gram
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TEST RESULTS BY SAMPLE

Sample Description: Pfohl Bros #08 Lab No: 08A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 11:45 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	4.8+/-2.8	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #08 Lab No: 08A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 11:45 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
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Sample Description: Pfohl Bros #09 Lab No: 09A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 12:00 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	3.9+/-2.0	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #09 Lab No: 09A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 12:00 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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TEST RESULTS BY SAMPLE

Sample Description: Pfohl Bros #10 Lab No: 10A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 12:15 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #10 Lab No: 10A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 12:15 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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08/15/94 17:07 TEST RESULTS BY SAMPLE

Sample Description: Pfohl Bros #11 Lab No: 11A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 12:30 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #11 Lab No: 11A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 12:30 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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Sample Description: Pfohl Bros #12 Lab No: 12A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 12:45 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram
Cesium-137	0.11+/-0.09	pCi/gram

Sample Description: Pfohl Bros #12 Lab No: 12A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 12:45 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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Sample Description: Pfohl Bros #13 Lab No: 13A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 13:00 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #13 Lab No: 13A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 13:00 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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Sample Description: Pfohl Bros #14 Lab No: 14A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 13:15 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	14.0+/-2.4	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #14 Lab No: 14A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 13:15 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
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Sample Description: Pfohl Bros #15 Lab No: 15A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 13:30 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	2.1+/-1.4	pCi/gram
Lead-212	6.71+/-1.33	pCi/gram
Bismuth-214	26.0+/-2.8	pCi/gram
Lead-214	24.0+/-1.4	pCi/gram
Radium-226	24.6+/-3.3	pCi/gram
Actinium-228	13.6+/-7.9	pCi/gram
Thallium-208	5.15+/-0.73	pCi/gram

Sample Description: Pfohl Bros #15 Lab No: 15A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 13:30 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	0.10+/-0.05
Uranium-235	0.1	<0.1
Uranium-238	0.1	0.09+/-0.04

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
By MM

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Sample Description: Pfohl Bros #16
Test Description: Gamma Spectral Analysis
Collected: 06/03/94 13:45
Lab No: 16A
Method:
Category: SOLID
Test Code: GAMMS5

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #16
Test Description: Isotopic Uranium
Collected: 06/03/94 13:45
Lab No: 16A
Method:
Category: SOLID
Test Code: ISOU_S

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
By HD

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Sample Description: Pfohl Bros #17 Lab No: 17A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 14:00 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	3.9+/-2.1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #17 Lab No: 17A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 14:00 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
By HD

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Sample Description: Pfohl Bros #18
Test Description: Gamma Spectral Analysis
Collected: 06/03/94 14:15
Lab No: 18A
Method:
Category: SOLID
Test Code: GAMMS5

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	2.85+/-1.15	pCi/gram
Bismuth-214	11.8+/-1.5	pCi/gram
Lead-214	12.2+/-1.8	pCi/gram
Radium-226	11.9+/-1.4	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	2.10+/-0.42	pCi/gram

Sample Description: Pfohl Bros #18
Test Description: Isotopic Uranium
Collected: 06/03/94 14:15
Lab No: 18A
Method:
Category: SOLID
Test Code: ISOU_S

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
By MM

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Sample Description: Pfohl Bros #19 Lab No: 19A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 14:30 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	10.6+/-1.8	pCi/gram
Bismuth-214	47.3+/-6.8	pCi/gram
Lead-214	39.5+/-6.1	pCi/gram
Radium-226	45.0+/-6.3	pCi/gram
Actinium-228	18.2+/-3.4	pCi/gram
Thallium-208	9.80+/-1.58	pCi/gram

Sample Description: Pfohl Bros #19 Lab No: 19A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 14:30 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
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Sample Description: Pfohl Bros #20 Lab No: 20A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 14:45 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	2.9+/-1.9	pCi/gram
Lead-212	6.65+/-1.54	pCi/gram
Bismuth-214	28.5+/-3.1	pCi/gram
Lead-214	26.7+/-1.5	pCi/gram
Radium-226	28.4+/-3.8	pCi/gram
Actinium-228	8.00+/-4.85	pCi/gram
Thallium-208	5.78+/-0.83	pCi/gram
Cesium-137	0.14+/-0.08	pCi/gram

Sample Description: Pfohl Bros #20 Lab No: 20A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 14:45 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
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Sample Description: Pfohl Bros #21 Lab No: 21A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 15:00 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	<0.6	pCi/gram
Bismuth-214	<0.3	pCi/gram
Lead-214	<0.3	pCi/gram
Radium-226	<0.2	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	<0.6	pCi/gram

Sample Description: Pfohl Bros #21 Lab No: 21A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 15:00 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
By HD

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Sample Description: Pfohl Bros #22 Lab No: 22A
Test Description: Gamma Spectral Analysis Method: Test Code: GAMMS5
Collected: 06/03/94 15:15 Category: SOLID

Gamma Spectral Analysis

NUCLIDE	RESULT	UNITS
Potassium-40	<1	pCi/gram
Lead-212	7.80+/-1.59	pCi/gram
Bismuth-214	31.9+/-3.7	pCi/gram
Lead-214	29.2+/-4.4	pCi/gram
Radium-226	30.4+/-3.5	pCi/gram
Actinium-228	<0.6	pCi/gram
Thallium-208	6.41+/-0.81	pCi/gram

Sample Description: Pfohl Bros #22 Lab No: 22A
Test Description: Isotopic Uranium Method: Test Code: ISOU_S
Collected: 06/03/94 15:15 Category: SOLID

Type of Analysis	Detection Limit	RESULT
Uranium-234	0.1	<0.1
Uranium-235	0.1	<0.1
Uranium-238	0.1	<0.1

All results report in:

UNITS pCi/gram
Analyzed 06/10/94
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Controls for Environmental
Pollution, Inc.
P.O. Box 5351
Santa Fe, NM 87502

Phone: (505) 982-9841/(800) 545-2188

Waste Technologies Service
640 Park Place
Niagara Falls, NY 14301

Attn: Dean Cattieu

Purchase Order: E7441
Invoice Number:

Order #: 94-06-363
Date: 06/28/94 16:20
Work ID: Solid Composite (NR)
Date Received: 06/21/94
Date Completed: 06/28/94

Client Code: WASTE_TECH

#1-Pfohl Bros 15, 18, 20 Composite
#2-Pfohl Bros 6, 7, 19, 22 Composite.
#3-Pfohl Bros 1, 5, 8, 16, 17, 21 Composite.
#4-Pfohl Bros 2, 3, 4, 9, 10, 11, 12, 13, 14 Composite

*Non-Reactive.

SAMPLE IDENTIFICATION

Sample Number	Sample Description
01	Comp. of #15, 18, 20
02	Comp of #6, 7, 19, 22
03	Comp of 1, 5, 8, 16, 17, 21
04	Comp2, 3, 4, 9, 10, 11, 12, 13, 14

Controls for Environmental Laboratory, Inc.
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Remainder of sample(s) for routine analysis will be disposed of three weeks from final report date. Sample(s) for bacteria analysis only, will be disposed of immediately after analysis This is not applicable if other arrangements have been made.

Certified By

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Sample: 01A Comp. of #15, 18, 20 Collected: 06/03/94

Test Description	Result	D.L.	Units	Analyzed	By
Arsenic (total) TCLP	0.2	0.1	mg/liter	06/28/94	NR
Barium (total) TCLP	2.50	0.05	mg/liter	06/28/94	NR
Cadmium (total) TCLP	0.05	0.05	mg/liter	06/28/94	NR
Chromium (total) TCLP	0.11	0.05	mg/liter	06/28/94	NR
Corrosivity (pH)	7.10		units	06/27/94	LE
Extracted Organic Halogens	<10	10	ug/gram	06/22/94	DVM
Flashpoint	>90		Degrees C	06/23/94	LE
Lead (total) TCLP	0.08	0.05	mg/liter	06/28/94	NR
Mercury (total) TCLP	<0.04	0.04	mg/liter	06/27/94	NR
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/23/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/23/94	LE
Selenium (total) TCLP	<0.1	0.1	mg/liter	06/28/94	NR
Silver (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
TCLP Organics					
O-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
M-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
P-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
Pentachlorophenol	<40.0	40.0	ug/liter	06/26/94	DVM
2,4,5-Trichlorophenol	<20.0	20.0	ug/liter	06/26/94	DVM
2,4,6-Trichlorophenol	<20.0	20.0	ug/liter	06/26/94	DVM
2,4-Dinitrotoluene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobutadiene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachloroethane	<20.0	20.0	ug/liter	06/26/94	DVM
Nitrobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Pyridine	<40.0	40.0	ug/liter	06/26/94	DVM
Cresol	<20.0	20.0	ug/liter	06/26/94	DVM

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Test Description	Result	D.L.	Units	Analyzed	By
TCLP Pesticides-Herbicides					
Lindane	<0.01	0.01	ug/liter	06/24/94	DVM
Heptachlor	<0.01	0.01	ug/liter	06/24/94	DVM
Endrin	<0.01	0.01	ug/liter	06/24/94	DVM
Methoxychlor	<0.01	0.01	ug/liter	06/24/94	DVM
Chlordane	<0.40	0.40	ug/liter	06/24/94	DVM
Toxaphene	<1.0	1.0	ug/liter	06/24/94	DVM
2,4-D	<0.8	0.8	ug/liter	06/24/94	DVM
Silvex	<0.8	0.8	ug/liter	06/24/94	DVM
Zero Head Space Extraction					
Benzene	<0.005	0.005	mg/liter	06/22/94	DVM
Carbon Tetrachloride	<0.005	0.005	mg/liter	06/22/94	DVM
Chlorobenzene	<0.005	0.005	mg/liter	06/22/94	DVM
Chloroform	<0.005	0.005	mg/liter	06/22/94	DVM
1,2-Dichloroethane	<0.005	0.005	mg/liter	06/22/94	DVM
1,1-Dichloroethylene	<0.005	0.005	mg/liter	06/22/94	DVM
Methylethyl Ketone	<0.010	0.010	mg/liter	06/22/94	DVM
1,4-Dichlorobenzene	<0.005	0.005	mg/liter	06/22/94	DVM
Tetrachloroethylene	<0.005	0.005	mg/liter	06/22/94	DVM
Trichloroethylene	<0.005	0.005	mg/liter	06/22/94	DVM
Vinyl Chloride	<0.010	0.010	mg/liter	06/22/94	DVM

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Sample: 02A Comp of #6, 7, 19, 22 Collected: 06/03/94

Test Description	Result	D.L.	Units	Analyzed	By
Arsenic (total) TCLP	0.4	0.1	mg/liter	06/28/94	NR
Barium (total) TCLP	1.23	0.05	mg/liter	06/28/94	NR
Cadmium (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
Chromium (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
Corrosivity (pH)	7.16		units	06/27/94	LE
Extracted Organic Halogens	<10	10	ug/gram	06/22/94	DVM
Flashpoint	>90		Degrees C	06/23/94	LE
Lead (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
Mercury (total) TCLP	<0.04	0.04	mg/liter	06/27/94	NR
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/23/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/23/94	LE
Selenium (total) TCLP	0.1	0.1	mg/liter	06/28/94	NR
Silver (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
TCLP Organics					
O-cresol	27.4	20.0	ug/liter	06/26/94	DVM
M-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
P-cresol	140.0	20.0	ug/liter	06/26/94	DVM
Pentachlorophenol	<40.0	40.0	ug/liter	06/26/94	DVM
2,4,5-Trichlorophenol	<20.0	20.0	ug/liter	06/26/94	DVM
2,4,6-Trichlorophenol	<20.0	20.0	ug/liter	06/26/94	DVM
2,4-Dinitrotoluene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobutadiene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachloroethane	<20.0	20.0	ug/liter	06/26/94	DVM
Nitrobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Pyridine	<40.0	40.0	ug/liter	06/26/94	DVM
Cresol	174.0	20.0	ug/liter	06/26/94	DVM

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Test Description	Result	D.L.	Units	Analyzed	By
TCLP Pesticides-Herbicides					
Lindane	<0.01	0.01	ug/liter	06/24/94	DVM
Heptachlor	<0 01	0.01	ug/liter	06/24/94	DVM
Endrin	<0.01	0.01	ug/liter	06/24/94	DVM
Methoxychlor	<0.01	0.01	ug/liter	06/24/94	DVM
Chlordane	<0.40	0.40	ug/liter	06/24/94	DVM
Toxaphene	<1.0	1.0	ug/liter	06/24/94	DVM
2,4-D	<0.8	0.8	ug/liter	06/24/94	DVM
Silvex	<0.8	0.8	ug/liter	06/24/94	DVM
Zero Head Space Extraction					
Benzene	<0.005	0.005	mg/liter	06/22/94	DVM
Carbon Tetrachloride	<0.005	0.005	mg/liter	06/22/94	DVM
Chlorobenzene	<0.005	0.005	mg/liter	06/22/94	DVM
Chloroform	<0.005	0.005	mg/liter	06/22/94	DVM
1,2-Dichloroethane	<0.005	0 005	mg/liter	06/22/94	DVM
1,1-Dichloroethylene	<0 005	0.005	mg/liter	06/22/94	DVM
Methylethyl Ketone	<0.010	0.010	mg/liter	06/22/94	DVM
1,4-Dichlorobenzene	<0 005	0 005	mg/liter	06/22/94	DVM
Tetrachloroethylene	<0 005	0 005	mg/liter	06/22/94	DVM
Trichloroethylene	<0.005	0 005	mg/liter	06/22/94	DVM
Vinyl Chloride	<0.010	0.010	mg/liter	06/22/94	DVM

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Sample: 03A Comp of 1,5,8,16,17,21 Collected: 06/03/94

Test Description	Result	D.L.	Units	Analyzed	By
Arsenic (total) TCLP	0.3	0.1	mg/liter	06/28/94	NR
Barium (total) TCLP	1.86	0.05	mg/liter	06/28/94	NR
Cadmium (total) TCLP	0.05	0.05	mg/liter	06/28/94	NR
Chromium (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
Corrosivity (pH)	7.13		units	06/27/94	LE
Extracted Organic Halogens	360	10	ug/gram	06/22/94	DVM
Flashpoint	>90		Degrees C	06/23/94	LE
Lead (total) TCLP	0.66	0.05	mg/liter	06/28/94	NR
Mercury (total) TCLP	<0.04	0.04	mg/liter	06/27/94	NR
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/23/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/23/94	LE
Selenium (total) TCLP	<0.1	0.1	mg/liter	06/28/94	NR
Silver (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
TCLP Organics					
O-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
M-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
P-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
Pentachlorophenol	<40.0	40.0	ug/liter	06/26/94	DVM
2,4,5-Trichlorophenol	<20.0	20.0	ug/liter	06/26/94	DVM
2,4,6-Trichlorophenol	<20.0	20.0	ug/liter	06/26/94	DVM
2,4-Dinitrotoluene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobutadiene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachloroethane	<20.0	20.0	ug/liter	06/26/94	DVM
Nitrobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Pyridine	<40.0	40.0	ug/liter	06/26/94	DVM
Cresol	<20.0	20.0	ug/liter	06/26/94	DVM

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Test Description	Result	D.L.	Units	Analyzed	By
TCLP Pesticides-Herbicides					
Lindane	<0.01	0.01	ug/liter	06/24/94	DVM
Heptachlor	<0.01	0.01	ug/liter	06/24/94	DVM
Endrin	<0.01	0.01	ug/liter	06/24/94	DVM
Methoxychlor	<0.01	0.01	ug/liter	06/24/94	DVM
Chlordane	<0.40	0.40	ug/liter	06/24/94	DVM
Toxaphene	<1.0	1.0	ug/liter	06/24/94	DVM
2,4-D	<0.8	0.8	ug/liter	06/24/94	DVM
Silvex	<0.8	0.8	ug/liter	06/24/94	DVM
Zero Head Space Extraction					
Benzene	<0.05	0.05	mg/liter	06/22/94	DVM
Carbon Tetrachloride	<0.05	0.05	mg/liter	06/22/94	DVM
Chlorobenzene	<0.05	0.05	mg/liter	06/22/94	DVM
Chloroform	<0.05	0.05	mg/liter	06/22/94	DVM
1,2-Dichloroethane	<0.05	0.05	mg/liter	06/22/94	DVM
1,1-Dichloroethylene	<0.05	0.05	mg/liter	06/22/94	DVM
Methylethyl Ketone	<0.10	0.10	mg/liter	06/22/94	DVM
1,4-Dichlorobenzene	<0.05	0.05	mg/liter	06/22/94	DVM
Tetrachloroethylene	<0.05	0.05	mg/liter	06/22/94	DVM
Trichloroethylene	<0.05	0.05	mg/liter	06/22/94	DVM
Vinyl Chloride	<0.10	0.10	mg/liter	06/22/94	DVM

Controls for Environmental Pollution, Inc.
P.O. BOX 5351 • Santa Fe, New Mexico 87502 OUT OF STATE 800/545-2188 • FAX - 505-982-9289

Sample: 04A Comp2, 3, 4, 9, 10, 11, 12, 13, 14 Collected: 06/03/94

Test Description	Result	D.L.	Units	Analyzed	By
Arsenic (total) TCLP	0.3	0.1	mg/liter	06/28/94	NR
Barium (total) TCLP	2.06	0.05	mg/liter	06/28/94	NR
Cadmium (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
Chromium (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
Corrosivity (pH)	7.26		units	06/27/94	LE
Extracted Organic Halogens	330	10	ug/gram	06/22/94	DVM
Flashpoint	>90		Degrees C	06/23/94	LE
Lead (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
Mercury (total) TCLP	<0.04	0.04	mg/liter	06/27/94	NR
Reactivity	*		mg/kg		
Reactivity (Cyanide)	<0.1	0.1	mg/kg	06/23/94	LE
Reactivity (Sulfide)	<10	10	mg/kg	06/23/94	LE
Selenium (total) TCLP	0.1	0.1	mg/liter	06/28/94	NR
Silver (total) TCLP	<0.05	0.05	mg/liter	06/28/94	NR
TCLP Organics					
O-cresol	115.0	20.0	ug/liter	06/26/94	DVM
M-cresol	<20.0	20.0	ug/liter	06/26/94	DVM
P-cresol	554.0	20.0	ug/liter	06/26/94	DVM
Pentachlorophenol	<40.0	40.0	ug/liter	06/26/94	DVM
2,4,5-Trichlorophenol	<20.0	20.0	ug/liter	06/26/94	DVM
2,4,6-Trichlorophenol	191.0	20.0	ug/liter	06/26/94	DVM
2,4-Dinitrotoluene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachlorobutadiene	<20.0	20.0	ug/liter	06/26/94	DVM
Hexachloroethane	<20.0	20.0	ug/liter	06/26/94	DVM
Nitrobenzene	<20.0	20.0	ug/liter	06/26/94	DVM
Pyridine	<40.0	40.0	ug/liter	06/26/94	DVM
Cresol	695.0	20.0	ug/liter	06/26/94	DVM

Controls for Environmental Pollution, Inc.
P.O. BOX 5351 • Santa Fe, New Mexico 87502
IN STATE 505/982-9841
OUT OF STATE 800/545-2188 • FAX - 505-982-9289

Test Description	Result	D.L.	Units	Analyzed	By
TCLP Pesticides-Herbicides					
Lindane	<0.01	0.01	ug/liter	06/24/94	DVM
Heptachlor	<0.01	0.01	ug/liter	06/24/94	DVM
Endrin	<0.01	0.01	ug/liter	06/24/94	DVM
Methoxychlor	<0.01	0.01	ug/liter	06/24/94	DVM
Chlordane	<0 40	0.40	ug/liter	06/24/94	DVM
Toxaphene	<1.0	1.0	ug/liter	06/24/94	DVM
2,4-D	<0.8	0.8	ug/liter	06/24/94	DVM
Silvex	<0.8	0.8	ug/liter	06/24/94	DVM
Zero Head Space Extraction					
Benzene	<0.05	0.05	mg/liter	06/23/94	DVM
Carbon Tetrachloride	<0.05	0.05	mg/liter	06/23/94	DVM
Chlorobenzene	<0.05	0.05	mg/liter	06/23/94	DVM
Chloroform	<0.05	0.05	mg/liter	06/23/94	DVM
1,2-Dichloroethane	<0.05	0.05	mg/liter	06/23/94	DVM
1,1-Dichloroethylene	<0.05	0.05	mg/liter	06/23/94	DVM
Methylethyl Ketone	<0.10	0.10	mg/liter	06/23/94	DVM
1,4-Dichlorobenzene	0.12	0.05	mg/liter	06/23/94	DVM
Tetrachloroethylene	<0.05	0.05	mg/liter	06/23/94	DVM
Trichloroethylene	<0.05	0.05	mg/liter	06/23/94	DVM
Vinyl Chloride	<0.10	0.10	mg/liter	06/23/94	DVM

APPENDIX I

MANIFESTS / BILLS OF LADING AND CERTIFICATES OF DISPOSAL FOR DRUMS WITH RADIOACTIVE MATERIALS

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N.Y.D.9.8.6.8.7.5.9.7.9 | Manifest Document No. 00200 | 2. Page 1 of 1

3. Generator's Name and Mailing Address
Pfohl Brothers Landfill Steering Committee c/o Demaximus, Inc
33300 Five Mile Rd., Suite 104, Livonia, MI 48154
4. Generator's Phone (313) 261-0280

Site: Pfohl Brothers PRP
990 Aero Drive
Cheektowaga, NY 14225

5. Transporter 1 Company Name: Hazmat Environmental Group, Inc.
6. US EPA ID Number: N.Y.D.9.8.0.7.6.9.9.4.7

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address
CWM Chemical Services, Inc.
1550 Balmer Road
Model City, NY 14107
10. US EPA ID Number: N.Y.D.0.4.9.8.3.6.6.7.9

A. Transporter's Phone 716-827-7200
B. Transporter's Phone
C. Facility's Phone 716-754-8231

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. USDOT Non-Regulated Material	023	D-M	15000 (Est.)	P
b.				
c.				
d.				

GENERATOR

D. Additional Descriptions for Materials Listed Above

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information

a) Approval# AF8013 WTS# B8626 CWM Work Order# 205294

8 14 26680

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: ROBERT FISHER TRUSTEE CRP FOR THE PFOHL BROS. PRP GROUP | Signature | Month 03 Day 28 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: DAVID A LEATHERS | Signature | Month 03 Day 28 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month . Day . Year .

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Printed/Typed Name: Mary Comfort | Signature | Month 03 Day 28 Year 95

EPA Form 8700-22 (Rev. 9-92)

ORIGINAL-RETURN TO GENERATOR

HAZMAT

ENVIRONMENTAL GROUP, INC.
60 Commerce Drive, Buffalo, NY 14218
FAX (716) 827-7217
(716) 827-7200

HAZMAT

NYDEC # 9A-278
EPA ID# NYD980769947

DATE 81639
03 / 28 / 96

PICK UP		DELIVERY	
SHIPPER	NAME [illegible] LANDFILL STREET [illegible] RTE 104 OFF LYE CITY [illegible] STATE NY ZIP CODE 14225 CONTACT NAME [illegible] PHONE SCHEDULED TIME [illegible] 9 AM SPOTTED VAN	CONSIGNEE	NAME USR CHEMICAL SERVICES STREET 1500 BALMER RD. CITY MODEL CITY STATE NY ZIP CODE 14107 CONTACT NAME PHONE

ADDITIONAL INFORMATION: [illegible] AT REAR OF TRANSIT ON HERO DRIVE-GATE ON [illegible] SIDE OF RD.
[illegible] AND ALL WAYBILLS FOR MIS ANY CHANGES OR PAPERWORK CONT [illegible]
[illegible] BE USE FOR BRING SOME LOAD EQUIPMENT DEVICES-LOAD & [illegible]

Pursuant to 6NYCRR 372.2 (b)(2)(ii), HAZMAT certifies that it is authorized to deliver this shipment of manifested waste to the TSDF listed on this Bill of Lading

ADDITIONAL INFORMATION: ALL SPEED LIMITS-NO CONVOYING-NO HARD-BRAKING-NO STOPPING ALONG RT-81, IF U MAY BE USED ONLY FOR LEAVING AND ONLY WHEN INSTR BY GUARD ARRIVE AT YOUR ASSIGN TIME-BLACK OUT HOURS 7:30AM TO 4:15PM [illegible] ALL SITE RULES-WITH DRIVERS WITH OP OR PO LOS DEL INTO NC, NY-YOU MU I CLEAN ALL DEBRI FROM THE TAILGATE AREA PRIOR TO LEAVING GREASE SILICONE SEALANT)

PURCHASE ORDER NO.	WORK ORDER NUMBER	MANIFEST NUMBER	H.M. NUMBER
[illegible]	[illegible]	00200	[illegible]
LOAD NUMBER	**TRACTOR NUMBER**	**TRAILER NUMBER**	**DRIVER'S NAME**
[illegible]	[illegible]	B29	DAVID LEATHERS

TYPE (CIRCLE ONE)	MATERIAL DESCRIPTION	QUANTITY
STRAIGHT TRUCK TANK (S/S) VAC DUMP (VAN) ROLL-OFF BOX # _____ FLATBED	NON REGULATED WASTE	22 DRUMS 15000 LBS

PICK UP

PICK UP DATE 3-28-96

ARRIVAL TIME 9:15 (AM) PM RELEASE TIME 9:00 (AM) PM

DAY # 2 DATE _____

ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM

TRAILER EMPTY UPON ARRIVAL ☒ YES ☐ NO
(If not, explain below—)

DIP MEASUREMENT (Tankers Only) _____ INCHES

COMMENTS: (EXPLAIN ALL DELAYS) ARRIVED WERE LOADED, DID OTHER WORK

HAZMAT MATERIALS USED (ex. overpacks, etc): ☐ YES ☒ NO

IF YES EXPLAIN:

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

[illegible] SHIPPER'S SIGNATURE Date

DELIVERY

DRIVER _____ DAY #1 DATE _____

ARRIVAL TIME _____ AM PM RELEASE TIME _____ AM PM

DAY #2 DATE ____ ARRIVAL TIME ____ AM PM RELEASE TIME ____ AM PM

DAY #3 DATE ____ ARRIVAL TIME ____ AM PM RELEASE TIME ____ AM PM

TRAILER CLEAN AND EMPTY UPON DEPARTURE ☐ YES ☐ NO
(If not, explain below—)

COMMENTS: (Explain all delays or discrepancies) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

CONSIGNEE'S SIGNATURE Date

CWM Chemical Services, Inc.

Northeast Region
1550 Balmer Road
P.O. Box 200
Model City, New York 14107-0200
716/754-8231

May 18, 1995

PFOHL BROTHERS LANDFILL STEERING COMMITTEE
ATTN: Manifest Section
NYD986875979
33300 Five Mile Road, Suite 104
Livonia, MI 48154

CERTIFICATE OF DISPOSAL

Chemical Waste Management, Inc. has received waste material from **PFOHL BROTHERS LANDFILL STEERING COMMITTEE** on 03/28/95 as described on Non-Hazardous Mainfest number 00200, CWM Tracking ID 0081426680 Sequence number 01.

Profile Number:	AF8013
CWM Tracking ID:	8142668001
CWM Unit #:	1*0 thru 23*0
Disposal Date:	03/29/95

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Kathleen D. Morrison

Kathleen D. Morrison
Records Department Supervisor
05/18/95

Printed on recycled paper.

STRAIGHT BILL OF LADING-SHORT FORM

ORIGINAL-NOT NEGOTIABLE

Shipper's No. × PB3-2

(Name of Carrier) (SCAC) Carrier's No.

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading. Scientific Ecology Group c/o Cheektowaga, N.Y. 14225 1995 From Ptohl Brothers Landfill

The property described below, in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated below, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to it's usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any of said property that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Domestic Straight Bill of Lading set forth (1) in Official Southern, Western and Illinois Freight Classifications in effect on the date hereof, if this is a rail or a rail-water shipment, or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Shipper hereby certifies that he is familiar with all the terms and conditions of the said bill of lading, including those on the back thereof, set forth in the classifications or tariff which governs the transportation of this shipment, and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

Consigned to Scientific Ecology Group 1560 BEAR CREEK RD.
(Mail or street address of consignee - For purpose of notification only.)

Destination Oak Ridge State Tn County _____ Delivery Address ★ _____
(★ To be filled in only when shipper desires and governing tariffs provide for delivery thereat.)

Route _____ CONTACT 615 482-0222

Truck # _____ Trailer # _____

Delivering Carrier CONSOLITATED FREIGHT Car or Vehicle Initials _____ No. _____

No. Packages	★ HM	Kind of Package, Description of Articles, Special Marks, and Exceptions	*WEIGHT (Subject to Correction)	Class or Rate	Check Column
2		Drum of Metal PARTS	1200		

914-742695
PRO NO. CF ◆ CC CFMF
FLF 29002 17 CIRCLE ONE DEST CODE

Subject to Section 7 of Conditions of applicable bill of lading, if this shipment is to be delivered to the consignee, without recourse on the consignor the consignor shall sign the following statement:

The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges

(Signature of Consignor)

If the charges are to be prepaid, write or stamp here "To be prepaid."

To be Prepaid

Rec'd $ _____ to apply in prepayment of the charges on the property described hereon

Agent or Cashier

Per _____
(The signature here acknowledges only the amount prepaid.)

Charges Advanced

$ _____

FLF

If the shipment moves between two ports by a carrier by water the law requires that the bill of lading shall state whether it is "carrier's or shipper's weight."
NOTE - Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property.
The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding

per 8/11/95 2

The fibre boxes used for this shipment conform to the specifications set forth in the box maker's certificate thereon and all other requirements of the Consolidated Freight Classification

Shipper's imprint in lieu of stamp; not a part of bill of lading approved by the Interstate Commerce Commission

Scientific Ecology Group Shipper, Per _____ Agent, Per _____
1560 Bear Creek Rd
Driver ×

Permanent post-office address of shipper Oak Ridge, Tn 37830

1

* Mark with "X" to designate Hazardous Material as defined in Title 49 of the Code of Federal Regulations

SCIENTIFIC ECOLOGY GROUP, INC.

ADVANCE NOTIFICATION FORM

SHIPMENT INFORMATION

Client: SEG at Pfab / Brothers Landfill
Contact/Phone:
Manifest #: PB3
TN License #: SEG
Burial Site Permit/Generator #: N/A
Contract/Purchase Order #:
Scheduled ETA: 8/15/95
Carrier: ~~Yellow Freight~~ CONSOLIDATED FREI
FLATBED (VAN) RAGTOP DROPDECK
OTHER

SEG SHIPMENT #: PB3-2

Fax # 615-220-5850
Confirmation #'s
615-220-5814 or 615-220-5812
If Advanced Notification is faxed, confirmation must be made that load is acceptable

☐Advanced Notification Complete and Acceptable
☐Advanced Notification Received after Shipment Released

☐Meets our License Requirements
☐Meets WAC for _____ (Process/Facility)
☐Does not meet WAC
If not, Approved By:
☞*THIS BLOCK COMPLETED BY SEG*☜

PACKAGE(S) & QUANTITY INFORMATION

QTY/CONTAINER TYPE	SEG CONTAINER #(S)
1 Other 85 GAL DRUM	(S/L, OIL BINS, REC., ETC.)
___ 30 gallon drums	
1 55 gallon drums	
___ metal bins (___ ft³)	
___ wood boxes (___ ft³)	
___ 20' sealands	
___ 40' sealands	
___ fuel rack	
___ resin liner/HIC	
___ oil bins	

HEAVIEST CONTAINER WT. (LBS) 700

RADIOLOGICAL/ISOTOPE INFORMATION

U-233	X	grams
U-235	X	grams
U-238	X	mCi
PU	X	mCi
Am-241	X	mCi
Ra	X	mCi
Sr90	X	mCi
C14	X	mCi
H3	X	mCi
Total SNM grams	X	

Maximum On-Contact Radiation Levels (mR/hr):
External <.5
Internal 4.5
Total Source Lbs. .5
TOTAL ACTIVITY (mCi) .026 Th nat

WASTE MATERIAL DESCRIPTION INFORMATION

Drums and/or boxes inside sealands? Yes ___ No X
If yes, # of each? Box ___ Drum ___
If yes, are separate isotopics enclosed? Yes ___ No ___
Is waste incinerable? Yes ___ No X Mixed ___
Mix with other compact generators? Yes X No ___
Is material for "Green is Clean" processing? Yes ___ No X
Is material for decontamination processing? Yes ___ No X

BURIAL SITE:
SC WA NTS HR P/R

WASTE CLASS:
A B C

* ___ Asbestos ___ ft³	___ Rubber	___ Ash	X Paper	* ___ Sources
* ___ Glass	X Soil	___ Blasting Grit	___ Cloth	___ Animal Carcasses
* ___ Hot Particles	___ Vermiculite	___ Bldg. Rubble	X Plastic	* ___ Sludge
* ___ Lead ___ lbs ___ ft³	___ Concrete	___ HEPA Filters	___ Wood	___ Insulation
* ___ Aqueous Liquid (Bulk or Absorbed)**		___ Oil**	X Metal	** ___ Grease
* ___ Irradiated Metal				___ Sewage Sludge (Treated)
* ___ Liquid Filters: Are filters segregated? Yes ___ No ___				

Are separate isotopes enclosed? Yes ___ No ___
* ___ Resin: Bead ___ Powdex ___ Mixed powdex/bead ___ ; %anion ___ %cation ___
Manufacturer:

**ADDITIONAL INFORMATION MAY BE REQUESTED BY SEG*
***SEPARATE ISOTOPIC ANALYSIS AND RCRA NON-HAZARDOUS CERTIFICATION REQUIRED*

PROCESSING AND ANY SPECIAL OR ADDITIONAL INSTRUCTIONS NOTED ON REVERSE SIDE

PREPARED BY: AMERIST / SAMUEL SEG SIG: _____ DATE: 8/11/95 TIME: 1530 am (pm)

MANIFEST PROCESSING INSTRUCTIONS

SEG at

CLIENT: Pfohl Brothers

CLIENT MANIFEST #: PB 3 SEG SHIPMENT #: PB3-2

CLIENT SPECIAL/ADDITIONAL INSTRUCTIONS:

1 Drum contains 2 cans.

1 Can contains soil to be analyzed by Lab

1 Can metal pieces for melting.

FRAK DRUM CONTAINS A 55 GAL DRUM WITH ACs, SOIL, PAPER, METAL RAILS,

CONTACT ANDY AMBRUST FOR DISPOSITION

Completed by: [signature] Date: 8-11-95

MANIFEST PROCESSING INSTRUCTIONS (to be completed by SEG):

Completed by: Date:

SEG VISION

To be the safest, highest performing, innovative waste management company in the world, accomplished by combining teamwork, exceptional customer service, the application of advanced technologies, and a commitment to excellence.

APPENDIX J

DRUM NUMBER SEG-01

RADIOACTIVE MATERIAL ANALYTICAL RESULTS

BARRINGER LABORATORIES INC.
15000 W. 6TH AVE., SUITE 300 GOLDEN, CO 80401 (303) 277-1687 FAX (303) 277-1689

18-May-95

SCIENTIFIC ECOLOGY GROUP, INC.
P.O. Box 2530, 1560 Bear Creek Rd.
Oak Ridge, TN 37831-2530

Attn:
Project: PFOHL Bro. Landfill PO #:

Received: 30-Mar-95 09:10

Job: 951657E Status: Final

ANALYTICAL REPORT PACKAGE

CASE NARRATIVE.....i

ANALYTICAL RESULTS.....R-1

QUALITY CONTROL REPORT.....Q-1

BARRINGER LABORATORIES INC.
15000 W. 6TH AVE., SUITE 300 GOLDEN, CO 80401 (303) 277-1687 FAX (303) 277-1689

18-May-95

SCIENTIFIC ECOLOGY GROUP, INC.
P.O. Box 2530, 1560 Bear Creek Rd.
Oak Ridge, TN 37831-2530

Attn:
Project: PFOHL Bro. Landfill PO #:

Received: 30-Mar-95 09:10

Job: 951657E Status: Final

CASE NARRATIVE
AMENDED REPORT

A total of 1 Soil sample was received on 30-Mar-95. All were properly preserved and in good condition. As stated in the chain of custody, the sample was run for the following analyses: As, Ba, Cd, Cr, Pb, Hg, Se, Ag, Corr-pH, Ign, CN-R, S-R, EOX, Ra-226, Ra-228, Th-228, Th-230, Th-232, Gamma Spectroscopy, Gamma Spec, Semi-VOC TCLP, Herbicides TCLP, Pesticides TCLP, PCB's in Soil and VOC TCLP. A table, to cross reference your sample ID to ours, is attached. Our procedures are summarized on the Quality Control Data Sheet. Each sample was extracted and analyzed within the proper holding times.

Quality control standards for organic and inorganic analyses followed the appropriate SW-846 or EPA methodology. Quality control standards for radiochemistry followed our standard operating procedures or contractual requirements.

All QC checks, including duplicates, spikes, and blanks, passed.

This report is amended to remove Eu-155 which cannot be positively confirmed by Eu-155 or by other daughter products.

Ra-228 is amended to show the corrected value. The gamma spec Ra-228 is amended to show the correct method & LLD.

Signed: .....
Inorganic Manager

.....
Radiochemistry Manager

.....
Organic Manager

Signed: .....
Project Review

BARRINGER LABORATORIES INC.
15000 W. 6TH AVE., SUITE 300 GOLDEN, CO 80401 (303) 277-1687 FAX (303) 277-1689

18-May-95
Page: ii

SCIENTIFIC ECOLOGY GROUP, INC.
P.O. Box 2530, 1560 Bear Creek Rd.
Oak Ridge, TN 37831-2530

Attn:
Project: PFOHL Bro. Landfill PO #:

Received: 30-Mar-95 09:10

Job: 951657E Status: Final

Lab-ID	Matrix	Client Sample ID	Sampled
951657-1	Soil	01	28-Mar-95

BARRINGER LABORATORIES INC.
15000 W. 6TH AVE., SUITE 300 GOLDEN, CO 80401 (303) 277-1687 FAX (303) 277-1689

18-May 5
Page: 1
Job: 951657E
Status: Final

SCIENTIFIC ECOLOGY GROUP, INC.

Sample Id: 01
Lab Id: 951657-1
Date Sampled: 28-Mar-95

Project: PFOHL Bro. Landfill
Matrix: Soil

Analyte	Fraction	Method	Concentration	MDL	Date Analyzed
Arsenic	TCLP	6010A	U mg/l	0.2	17-Apr-95
Barium	TCLP	6010A	1.28 mg/l	0.04	17-Apr-95
Cadmium	TCLP	6010A	0.01 mg/l	0.01	17-Apr-95
Chromium	TCLP	6010A	U mg/l	0.02	17-Apr-95
Lead	TCLP	6010A	0.2 mg/l	0.1	17-Apr-95
Mercury	TCLP	7470A	U mg/l	0.002	11-Apr-95
Selenium	TCLP	6010A	U mg/l	0.2	17-Apr-95
Silver	TCLP	6010A	U mg/l	0.02	17-Apr-95
Corrosivity	pH	9045A	9.95 units	0.01	30-Mar-95
Ignitability		1010	>140 F	140	19-Apr-95
Cyanide	Reactive	7.3.3.2	U mg/kg	0.3	10-Apr-95
Sulfide	Reactive	7.3.4.2	U mg/kg	30	7-Apr-95
EOX		9020M	5.70 mg/kg	0.05	20-Apr-95

BARRINGER LABORATORIES INC.
15000 W. 6TH AVE., SUITE 300 GOLDEN, CO 80401 (303) 277-1687 FAX (303) 277-1689

SCIENTIFIC ECOLOGY GROUP, INC.

Analyte: Ra-226 **Project: PFOHL Bro. Landfill**
Fraction: Total **Date Analyzed: 04/12-04/17**
Method: SM-705 **LLD: 0.3**
Units: pCi/g

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LLI
951657-1	28-Mar-95	Soil	01	91±6	0.1

Analyte: Ra-228 **Project: PFOHL Bro. Landfill**
Fraction: Total **Date Analyzed: 04/13-04/17**
Method: Perc/Brooks **LLD: 1**
Units: pCi/g

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LLI
951657-1	28-Mar-95	Soil	01	513±14	1

Analyte: Th-228 **Project: PFOHL Bro. Landfill**
Fraction: Total **Date Analyzed: 04/13-04/17**
Method: USAEC **LLD: 0.4**
Units: pCi/g

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LLI
951657-1	28-Mar-95	Soil	01	479±17	0.4

Analyte: Th-230 **Project: PFOHL Bro. Landfill**
Fraction: Total **Date Analyzed: 04/13-04/17**
Method: USAEC **LLD: 0.4**
Units: pCi/g

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LLI
951657-1	28-Mar-95	Soil	01	88±7	0.4

Analyte: Th-232 **Project: PFOHL Bro. Landfill**
Fraction: Total **Date Analyzed: 04/13-04/17**
Method: USAEC **LLD: 0.4**
Units: pCi/g

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LLI
951657-1	28-Mar-95	Soil	01	523±18	0.4

BARRINGER LABORATORIES INC.
15000 W. 6TH AVE., SUITE 300 GOLDEN, CO 80401 (303) 277-1687 FAX (303) 277-1689

Job: 951657E
Status: Final

SCIENTIFIC ECOLOGY GROUP, INC.

Gamma Spectroscopy

Analyte: Tl-208*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LL
951657-1	28-Mar-95	Soil	01	77±3	--

Analyte: Pb-212*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LL
951657-1	28-Mar-95	Soil	01	203±5	---

Analyte: Pb-214*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LL
951657-1	28-Mar-95	Soil	01	56±4	---

Analyte: Bi-212*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LL
951657-1	28-Mar-95	Soil	01	157±11	---

Analyte: Bi-214*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LL
951657-1	28-Mar-95	Soil	01	55±5	---

Analyte: Ac-228*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration± 2σ	LL
951657-1	28-Mar-95	Soil	01	235±11	---

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SCIENTIFIC ECOLOGY GROUP, INC.

Gamma Spectroscopy

Analyte: Ra-226*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration+ 2σ	LI
951657-1	28-Mar-95	Soil	01	55±5	--

Analyte: Ra-228*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration+ 2σ	LI
951657-1	28-Mar-95	Soil	01	235±11	--

Analyte: Co-60*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration	LI
951657-1	28-Mar-95	Soil	01	U	0.

Analyte: Cs-137*
Fraction: GS
Method: 901.1
Units: pCi/g
Project: PFOHL Bro. Landfill
Date Analyzed: NA
LLD: ---

Lab Id	Date Sampled	Matrix	Sample Id	Concentration	LI
951657-1	28-Mar-95	Soil	01	U	0.

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SCIENTIFIC ECOLOGY GROUP, INC.

Semi-VOC TCLP

Sample Id: 01
Lab Id: 951657-1
Date Sampled: 28-Mar-95
Date Extracted: 6-Apr-95
Date Analyzed: 10-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:1
Matrix: Soil
Method: 8270

Analyte	CAS Number	Concentration µg/l	MDL
Pyridine	110-86-1	U	50
2-Methylphenol	95-48-7	U	50
3-and 4-Methylphenol	108-39-4	U	50
Hexachloroethane	67-72-1	U	50
Nitrobenzene	98-95-3	U	50
Hexachlorobutadiene	87-68-3	U	50
2,4,6-Trichlorophenol	88-06-2	U	50
2,4,5-Trichlorophenol	95-95-4	U	250
2,4-Dinitrotoluene	121-14-2	U	50
Hexachlorobenzene	118-74-1	U	50
Pentachlorophenol	87-86-5	U	250

Surrogate	Recovery	Limit
2-Fluorophenol	26%	21-110%
Phenol-d5	20%	10-110%
Nitrobenzene-d5	38%	34-114%
2-Fluorobiphenyl	T33%	43-116%
2,4,6-Tribromophenol	45%	10-123%
Terphenyl-d14	60%	33-141%

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SCIENTIFIC ECOLOGY GROUP, INC.

Herbicides TCLP

Sample Id: 01
Lab Id: 951657-1
Date Sampled: 28-Mar-95
Date Extracted: 10-Apr-95
Date Analyzed: 12-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:5
Matrix: Soil
Method: 8150

Analyte	CAS Number	Concentration ug/l	MDL
2,4-D	94-75-7	U	6.0
2,4,5-TP (Silvex)	93-72-1	U	0.85

Surrogate	Recovery	Limit
DCAA	51%	0-125%

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Pesticides TCLP

Sample Id: 01
Lab Id: 951657-1
Date Sampled: 28-Mar-95
Date Extracted: 6-Apr-95
Date Analyzed: 13-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:5
Matrix: Soil
Method: 8080

Analyte	CAS Number	Concentration µg/l	MDL
Chlordane	57-74-9	U	0.70
Endrin	72-20-8	U	0.30
Heptachlor	76-44-8	U	0.15
Lindane (gamma-BHC)	58-89-9	U	0.20
Methoxychlor	72-43-5	U	9.0
Toxaphene	8001-35-2	U	12

Surrogate	Recovery	Limit
TCX	71%	0-145%
DCB	156%	8-172%

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SCIENTIFIC ECOLOGY GROUP, INC.

PCB's in Soil

Sample Id: 01
Lab Id: 951657-1
Date Sampled: 28-Mar-95
Date Extracted: 13-Apr-95
Date Analyzed: 17-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:1
Matrix: Soil
Method: 8080

Analyte	CAS Number	Concentration µg/kg	MDL
Aroclor 1016	12674-11-2	U	3.3
Aroclor 1221	11104-28-2	U	6.6
Aroclor 1232	11141-16-5	U	3.3
Aroclor 1242	53469-21-9	U	3.3
Aroclor 1248	12672-29-6	24000	3.3
Aroclor 1254	11097-69-1	U	3.3
Aroclor 1260	11096-82-5	U	3.3

Surrogate	Recovery	Limit
TCX	62%	38-141%
DCB	151%	0-177%

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Status: Final

SCIENTIFIC ECOLOGY GROUP, INC.

VOC TCLP

Sample Id: 01
Lab Id: 951657-1
Date Sampled: 28-Mar-95
Date Extracted: 3-Apr-95
Date Analyzed: 4-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:1
Matrix: Soil
Method: 8240

Analyte	CAS Number	Concentration µg/l	MDL
Vinyl chloride	75-01-4	U	10
1,1-Dichloroethene	75-35-4	U	5
2-Butanone	78-93-3	U	20
Chloroform	67-66-3	U	5
Carbon Tetrachloride	56-23-5	U	5
1,2-Dichloroethane	107-06-2	U	5
Benzene	71-43-2	U	5
Trichloroethene	79-01-6	U	5
Tetrachloroethene	127-18-4	U	5
Chlorobenzene	108-90-7	U	5
1,4-Dichlorobenzene	106-46-7	U	5

Surrogate	Recovery	Limit
1,2-Dichloroethane-d4	108%	76-114%
Toluene-d8	106%	88-110%
p-Bromofluorobenzene	112%	86-115%

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QUALITY CONTROL REPORT

Sample Id	Arsenic TCLP mg/l	Barium TCLP mg/l	Cadmium TCLP mg/l	Chromium TCLP mg/l	Lead TCLP mg/l
Blank	U	U	U	U	U
LCS (found)	5.05	10.4	1.05	2.12	5.20
LCS (true)	5.00	10.0	1.00	2.00	5.00
LCS % Rec	101	104	105	106	104
Duplicate	U	0.06	0.02	U	U
Duplicate	U	0.06	0.02	U	U
RPD	---	4.0	0.5	---	---
Spike % Rec	101	101	96.6	88.0	103

Sample Id	Mercury TCLP mg/l	Selenium TCLP mg/l	Silver TCLP mg/l	Corrosivity pH units
Blank	U	U	U	---
LCS (found)	0.0055	5.39	1.06	7.12
LCS (true)	0.0050	5.00	1.00	7.00
LCS % Rec	110	108	106	102
Duplicate	U	0.5	U	7.47
Duplicate	U	0.5	U	7.53
RPD	---	1.6	---	0.80
Spike % Rec	115	117	98.2	---

Sample Id	Ignitability F	Cyanide Reactive mg/kg	Sulfide Reactive mg/kg	EOX mg/kg
Blank	NA	U	U	U
LCS (found)	80	---	---	2.01
LCS (true)	84	---	---	2.00
LCS % Rec	95.2	---	---	100
Duplicate	74	U	U	5.70
Duplicate	74	U	U	6.08
RPD	0.0	---	---	6.5
Spike % Rec	NA	97.0	116	95.8

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QUALITY CONTROL REPORT

Sample Id	Ra-226 Total pCi/g	± 2σ	Ra-228 Total pCi/g	± 2σ
Duplicate	0.0	±0.2	3.3	±3.4
Duplicate	0.0	±0.8	2.6	±3.3
RER	0.02		0.15	
Std (found value)	96	±4	18	±4
Std (true value)	99		18	
Std % rec.	97		101	
Blank	0.0	±0.1	1.0	±0.9
Spike % rec.	82		113	

Sample Id	Th-228 Total pCi/g	± 2σ	Th-230 Total pCi/g	± 2σ
Duplicate	0.3	±0.5	0.1	±0.4
Duplicate	0.6	±0.6	0.8	±0.6
RER	0.39		0.92	
Std (found value)	14	±3	94	±8
Std (true value)	19		97	
Std % rec.	73		97	
Blank	0.0	±0.1	0.0	±0.1
Spike % rec.	66		97	

Sample Id	Th-232 Total pCi/g	± 2σ
Duplicate	0.2	±0.4
Duplicate	0.4	±0.5
RER	0.39	
Std (found value)	23	±4
Std (true value)	18	
Std % rec.	128	
Blank	0.0	±0.1
Spike % rec.	96	

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QUALITY CONTROL REPORT

Sample Id	Tl-208* GS pCi/g	± 2σ	Pb-212* GS pCi/g	± 2σ
Duplicate	77	±3	203	±5
Duplicate	79	±3	204	±5
RER	0.12		0.02	

Sample Id	Pb-214* GS pCi/g	± 2σ	Bi-212* GS pCi/g	± 2σ
Duplicate	56	±4	157	±11
Duplicate	54	±4	141	±11
RER	0.15		0.45	

Sample Id	Bi-214* GS pCi/g	± 2σ	Ac-228* GS pCi/g	± 2σ
Duplicate	55	±5	235	±11
Duplicate	57	±5	227	±11
RER	0.14		0.16	

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QUALITY CONTROL REPORT

Sample Id	Ra-226* GS pCi/g	+ 2σ	Ra-228* GS pCi/g	+ 2σ	Co-60* GS pCi/g
Duplicate	55	±5	235	±11	U
Duplicate	57	±5	227	±11	U
RER	0.14		0.16		NA

Sample Id	Cs-137* GS pCi/g
Duplicate	U
Duplicate	U
RER	NA

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QUALITY CONTROL REPORT

Sample Id	Sulfide Reactive mg/l
:S (found value)	18.8
:S (true value)	20.0
:S % rec.	94.0

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QUALITY CONTROL REPORT

Sample Id	Cyanide Reactive mg/l
LCS (found value)	0.093
LCS (true value)	0.100
LCS % rec.	93.0

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SCIENTIFIC ECOLOGY GROUP, INC.

QUALITY CONTROL REPORT

Lab Id: 1657-MB
Date Sampled: 28-Mar-95
Date Extracted: 6-Apr-95
Date Analyzed: 10-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:1
Matrix: Soil
Method: 8270

Analyte	CAS Number	Concentration µg/l	MDL
Pyridine	110-86-1	U	50
2-Methylphenol	95-48-7	U	50
3-and 4-Methylphenol	108-39-4	U	50
Hexachloroethane	67-72-1	U	50
Nitrobenzene	98-95-3	U	50
Hexachlorobutadiene	87-68-3	U	50
2,4,6-Trichlorophenol	88-06-2	U	50
2,4,5-Trichlorophenol	95-95-4	U	250
2,4-Dinitrotoluene	121-14-2	U	50
Hexachlorobenzene	118-74-1	U	50
Pentachlorophenol	87-86-5	U	250

Surrogate	Recovery	Limit
2-Fluorophenol	32%	21-110%
Phenol-d5	23%	10-110%
Nitrobenzene-d5	45%	34-114%
2-Fluorobiphenyl	T35%	43-116%
2,4,6-Tribromophenol	50%	10-123%
Terphenyl-d14	69%	33-141%

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SCIENTIFIC ECOLOGY GROUP, INC.

QUALITY CONTROL REPORT

Lab Id: 1657-MB
Date Sampled: 28-Mar-95
Date Extracted: 10-Apr-95
Date Analyzed: 12-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:5
Matrix: Soil
Method: 8150

Analyte	CAS Number	Concentration µg/l		MDL
2,4-D	94-75-7	U		6.0
2,4,5-TP (Silvex)	93-72-1	U		0.85

Surrogate	Recovery	Limit
DCAA	88%	0-125%

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Status: Final

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QUALITY CONTROL REPORT

Lab Id: 1657-MB **Project: PFOHL Bro. Landfill**
Date Sampled: 28-Mar-95 **Dilution Factor: 1:5**
Date Extracted: 6-Apr-95 **Matrix: Soil**
Date Analyzed: 13-Apr-95 **Method: 8080**

Analyte	CAS Number	Concentration µg/l	MDL
Chlordane	57-74-9	U	0.70
Endrin	72-20-8	U	0.30
Heptachlor	76-44-8	U	0.15
Lindane (gamma-BHC)	58-89-9	U	0.20
Methoxychlor	72-43-5	U	9.0
Toxaphene	8001-35-2	U	12

Surrogate	Recovery	Limit
TCX	53%	0-145%
DCB	114%	8-172%

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Status: Final

SCIENTIFIC ECOLOGY GROUP, INC.

QUALITY CONTROL REPORT

Lab Id: 1657-MB
Date Sampled: 28-Mar-95
Date Extracted: 13-Apr-95
Date Analyzed: 17-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:1
Matrix: Soil
Method: 8080

Analyte	CAS Number	Concentration µg/kg	MDL
Aroclor 1016	12674-11-2	U	3.3
Aroclor 1221	11104-28-2	U	6.6
Aroclor 1232	11141-16-5	U	3.3
Aroclor 1242	53469-21-9	U	3.3
Aroclor 1248	12672-29-6	U	3.3
Aroclor 1254	11097-69-1	U	3.3
Aroclor 1260	11096-82-5	U	3.3

Surrogate	Recovery	Limit
TCX	79%	38-141%
DCB	102%	0-177%

BARRINGER LABORATORIES INC.
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SCIENTIFIC ECOLOGY GROUP, INC.

QUALITY CONTROL REPORT

Lab Id: Vblk 422 **Project: PFOHL Bro. Landfill**
Date Sampled: NA **Dilution Factor: 1:1**
Date Extracted: NA **Matrix:**
Date Analyzed: 4-Apr-95 **Method: 8240**

Analyte	CAS Number	Concentration µg/l	MDL
Vinyl chloride	75-01-4	U	10
1,1-Dichloroethene	75-35-4	U	5
2-Butanone	78-93-3	U	20
Chloroform	67-66-3	U	5
Carbon Tetrachloride	56-23-5	U	5
1,2-Dichloroethane	107-06-2	U	5
Benzene	71-43-2	U	5
Trichloroethene	79-01-6	U	5
Tetrachloroethene	127-18-4	U	5
Chlorobenzene	108-90-7	U	5
1,4-Dichlorobenzene	106-46-7	U	5

Surrogate	Recovery	Limit
1,2-Dichloroethane-d4	111%	76-114%
Toluene-d8	108%	88-110%
p-Bromofluorobenzene	108%	86-115%

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Job: 951657E
Status: Final

SCIENTIFIC ECOLOGY GROUP, INC.

QUALITY CONTROL REPORT

Lab Id: Zheblk
Date Sampled: NA
Date Extracted: 3-Apr-95
Date Analyzed: 4-Apr-95

Project: PFOHL Bro. Landfill
Dilution Factor: 1:1
Matrix:
Method: 8240

Analyte	CAS Number	Concentration µg/l	MDL
Vinyl chloride	75-01-4	U	10
1,1-Dichloroethene	75-35-4	U	5
2-Butanone	78-93-3	U	20
Chloroform	67-66-3	U	5
Carbon Tetrachloride	56-23-5	U	5
1,2-Dichloroethane	107-06-2	U	5
Benzene	71-43-2	U	5
Trichloroethene	79-01-6	U	5
Tetrachloroethene	127-18-4	U	5
Chlorobenzene	108-90-7	U	5
1,4-Dichlorobenzene	106-46-7	U	5

Surrogate	Recovery	Limit
1,2-Dichloroethane-d4	109%	76-114%
Toluene-d8	110%	88-110%
p-Bromofluorobenzene	109%	86-115%

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SCIENTIFIC ECOLOGY GROUP, INC.
P.O. Box 2530, 1560 Bear Creek Rd.
Oak Ridge, TN 37831-2530

Attn:
Project: PFOHL Bro. Landfill PO #:

Received: 30-Mar-95 09:10

Job: 951657E Status: Final

Abbreviations:

Parameters:

EOX	: Extractable Organic Halogens
Ra-226	: Radium-226
Ra-228	: Radium-228
Th-228	: Thorium-228
Th-230	: Thorium-230
Th-232	: Thorium-232
Tl-208*	: Thallium 208 by Th-232
Pb-212*	: Lead 212-MDA Reported at 1.645 sigma
Pb-214*	: Lead 214-MDA Reported at 1.645 sigma
Bi-212*	: Bismuth 212-MDA Reported at 1.645 sigma
Bi-214*	: Bismuth 214-MDA Reported at 1.645 sigma
Ac-228*	: Actinium 228-MDA Reported at 1.645 sigma
Ra-226*	: Radium 226 by Bi-214
Ra-228*	: Radium 228 by Ac-228
Co-60*	: Cobalt 60-MDA Reported at 1.645 sigma
Cs-137*	: Cesium 137-MDA Reported at 1.645 Sigma

Methods:

GS	: Gamma Spectroscopy

Units:

mg/l	: milligrams per liter
F	: degrees Fahrenheit
mg/kg	: milligrams per kilogram
pCi/g	: picoCuries per gram
µg/l	: micrograms per liter
%	: percent
% Rec.	: % Recovery
µg/kg	: micrograms per kilogram

Quality codes:

NA	: Not Analyzed
T	: Surrogate recovery outside reporting limit

BARRINGER LABORATORIES INC.
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SCIENTIFIC ECOLOGY GROUP, INC.
P.O. Box 2530, 1560 Bear Creek Rd.
Oak Ridge, TN 37831-2530

Attn:
Project: PFOHL Bro. Landfill PO #:

Received: 30-Mar-95 09:10

Job: 951657E Status: Final

U : Undetected

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SCIENTIFIC ECOLOGY GROUP, INC.
P.O. Box 2530, 1560 Bear Creek Rd.
Oak Ridge, TN 37831-2530

Attn:
Project: PFOHL Bro. Landfill PO #:

Received: 30-Mar-95 09:10

Job: 951657E Status: Final

QUALITY CONTROL DATA SHEET

Received by: cs Via: Fed Ex

Sample Container Type: 32oz gl jar
Additional Lab Preparation: 100 Mesh

Parameter	Method	Preservative	Init	Analysis Dates
As	6010A	4°C	JH	04/17
Ba	6010A	4°C	JH	04/17
Cd	6010A	4°C	JH	04/17
Cr	6010A	4°C	JH	04/17
Pb	6010A	4°C	JH	04/17
Hg	7470A	4°C	AW	04/11
Se	6010A	4°C	JH	04/17
Ag	6010A	4°C	JH	04/17
Corr-pH	9045A	4°C	TC	03/30
Ign	1010	4°C	RB	04/19
CN-R	7.3.3.2	4°C	AW	04/10
S-R	7.3.4.2	4°C	AW	04/07
EOX	9020M	4°C	RB	04/20
Ra-226	SM-705	4°C	AL	04/12-04/17
Ra-228	Perc/Brooks	4°C	DM	04/13-04/17
Th-228	USAEC	4°C	SK	04/13-04/17
Th-230	USAEC	4°C	SK	04/13-04/17
Th-232	USAEC	4°C	SK	04/13-04/17
Gamma Spectroscopy	901.1	4°C	BS	04/03-04/04
Semi-VOC TCLP	8270	4°C	RH	04/10
Herbicides TCLP	8150	4°C	LS	04/12
Pesticides TCLP	8080	4°C	LS	04/13
PCB's in Soil	8080	4°C	LS	04/17
VOC TCLP	8240	4°C	JG	04/04

Note: TCLP performed.

BARRINGER LABORATORIES INC.
15000 W. 6TH AVE., SUITE 300 GOLDEN, CO 80401 (303) 277-1667 FAX (303) 277-1689

18-May-95
Page: Q-16

SCIENTIFIC ECOLOGY GROUP, INC.
P.O. Box 2530, 1560 Bear Creek Rd.
Oak Ridge, TN 37831-2530

Attn:
Project: PFOHL Bro. Landfill PO #:

Received: 30-Mar-95 09:10

Job: 951657E Status: Final

Barringer Laboratories, Inc. will return or dispose of your samples 30 days from the date your final report is mailed, unless otherwise specified by contract. Barringer Laboratories, Inc. reserves the right to return samples prior to the 30 days if radioactive levels exceed our license.

APPENDIX K

DECON WATER ANALYTICAL RESULTS

Decon Waters - IRM Completion

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. - RECNY
Lab Job No: A94-C977
Lab Samp ID: A4097710
Client ID: 0317-010
Composite of two Storage tanks

Matrix: Aqueous
Dilution Factor: 1
Sample Date: 03/17/94
Analysis Date: 03/23/94
Extraction Date: 03/22/94

Parameter	Units = UG/L	Result	Q
Aroclor 1016		0.74	U
Aroclor 1221		1.5	U
Aroclor 1232		0.74	U
Aroclor 1242		0.74	U
Aroclor 1248		0.74	U
Aroclor 1254		0.74	U
Aroclor 1260		0.74	U

Decon Waters - IRM Completion 1994

METHOD 8080 - POLYCHLORINATED BIPHENYLS

Laboratory: Recra Environmental, Inc. - RECNY
Lab Job No: A94-1228
Lab Samp ID: A4122801
Client ID: 0401-001
Composite of two Storage Tanks

Matrix: Aqueous
Dilution Factor: 1
Sample Date: 04/01/94
Analysis Date: 04/04/94
Extraction Date: 04/01/94

Parameter	Units = UG/L	Result	Q
Aroclor 1016		0.53	U
Aroclor 1221		1.0	U
Aroclor 1232		0.53	U
Aroclor 1242		0.53	U
Aroclor 1248		0.53	U
Aroclor 1254		0.53	U
Aroclor 1260		0.53	U

MEMO

Wastewater Treatment Plant
CITY OF NORTH TONAWANDA
(716) 695-8560

To: Paul J. Drof
Superintendent

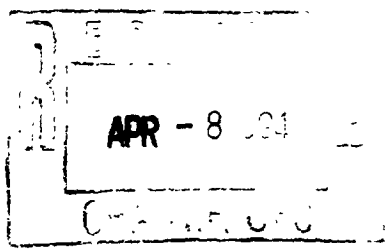
Date: April 5, 1994

From: David W. Kosztowniak
OOT Sanitary Chemist

Re: Sample Analysis

The results of a sample received from Pfhol Brothers is as follows:

pH =	7.58
COD =	613
Pb =	<0.1 mg/L
Fe =	1.33 mg/L
Suspended Solids =	513



DWK:lmn

APPENDIX L

MANIFESTS/BILLS OF LADING AND CERTIFICATES OF DISPOSAL FOR WASTEWATER

Chemical Waste Management, Inc.

Mid-East Service Area
4400 River Road
Tonawanda, NY 14150
716/879-0600

WORK ORDER #	
12-7	
DATE	
5-27-11	
TRACTOR	TRAILER

PICK UP

SHIPPER

NAME: PFOHL BROS, PRP GROUP
STREET: 1000 AERO DRIVE
CITY: CHEEKTOWAGA, NY 14225 STATE ZIP CODE
CONTACT NAME: PATRICK GARRITY (716) 286-3157
SCHEDULED TIME:

ADDITIONAL P/U INFORMATION: BILL OF LADING DOCUMENT 807

3PC

DELIVERY

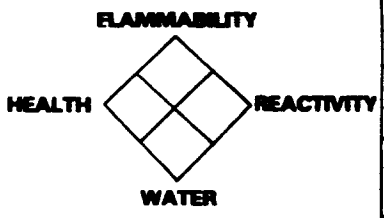
CONSIGNEE

NAME: CWM CHEMICAL SERVICES, INC.
STREET: 1550 BALMER ROAD
CITY: MODEL CITY, NY 14107 STATE ZIP CODE
CONTACT NAME: (716) 754-8231
SCHEDULED TIME:

ADDITIONAL INFORMATION: BILL OF LADING 8007

PRODUCT CODE	MATERIAL DESCRIPTION	QUANTITY
AC887C	NON REGULATED MATERIAL	500 GALLONS
	MATERIAL DESCRIPTION: DECON WATER	
	MATERIAL IS NON HAZ BY ANALYSIS	

GROSS
TARE
NET



SHIPPERS RECOMMENDED PLACARD: (CIRCLE)
NON-FLAMMABLE
FLAMMABLE
SOLID ☐
LIQUID ☐
CORROSIVE
POISON
DRIVE SAFELY
PCB
DANGEROUS
OTHER

PICK UP

ARRIVAL TIME ____ AM/PM RELEASE TIME ____ AM/PM

TRAILER EMPTY UPON ARRIVAL (If not, explain below) ☑ YES ☐ NO

DIP MEASUREMENT (Tankers Only) ____ INCHES

COMMENTS: (EXPLAIN ALL DELAYS) ____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE

X ____
DRIVER'S SIGNATURE

X ____ ____
SHIPPER'S SIGNATURE FIRM

ROBERT FISHER CRA FOR THE PFOHL BROS PRP GROUP

DELIVERY

DRIVER ____ DATE ____

ARRIVAL TIME ____ AM/PM RELEASE TIME ____ AM/PM

TRAILER EMPTY UPON DEPARTURE (If not, explain below) ☐ YES ☐ NO

COMMENTS: (EXPLAIN ALL DELAYS) ____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X ____
DRIVER'S SIGNATURE

X ____ ____
CONSIGNEE'S SIGNATURE FIRM

Island Tag & Printing

CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

Pfohl Bros., PRP Group
1000 Aero Drive
Cheektowaga, NY 14225

CERTIFICATE OF DISPOSAL

CWM Chemical Services, Inc. received waste material from Phohl Bros. PRP Group on 05/27/94 as described on your bill of lading with work order number 110779.

Profile Number: AC8870
CWM Tracking ID: 81350736
CWM Unit #: 1*0
Treatment Date: 05/27/94

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Kathleen D. Morrison U.S. EPA ID: NYD049836679
Records Dept. Supervisor
7/21/94

Chemical Waste Management, Inc.

Mid-East Service Area
4400 River Road
Tonawanda, NY 14150
716/879-0600

WORK ORDER # 110780
DATE 5 27 14
TRACTOR 675 2 TRAILER [illegible] 6

PICK UP

SHIPPER
NAME: PFOHL BROS, PRP GROUP
STREET: 1000 AERO DRIVE
CITY: CHEEKTOWAGA, NY 14225 STATE ZIP CODE
CONTACT: PATRICK GARRITY (716) 286-3157
SCHEDULED TIME:

ADDITIONAL P/U INFORMATION: BILL OF LADING DOCUMENT: 801
BFC

DELIVERY

CONSIGNEE
NAME: CHM CHEMICAL SERVICES, INC.
STREET: 1550 BALMER ROAD
CITY: MODEL CITY, NY 14107 STATE ZIP CODE
CONTACT: (716) 754-8231
SCHEDULED TIME:

ADDITIONAL INFORMATION: BILL OF LADING 8001

PRODUCT CODE	MATERIAL DESCRIPTION	QUANTITY
AC8870	NON REGULATED MATERIAL	
	MATERIAL DESCRIPTION: DECON WATER	
	MATERIAL IS NON HAZ BY ANALYSIS	

GROSS
TARE
NET 4 MAXIMUM (ESTIMATE) 78 LBS

FLAMMABILITY
HEALTH REACTIVITY
WATER

SHIPPERS RECOMMENDED PLACARD: (CIRCLE)
NON-FLAMMABLE
FLAMMABLE SOLID ☐ LIQUID ☐
CORROSIVE
POISON
DRIVE SAFELY
PCB
DANGEROUS
OTHER

PICK UP

ARRIVAL TIME ____ AM/PM RELEASE TIME 300 AM/PM

TRAILER EMPTY UPON ARRIVAL (If not, explain below) ☐ YES ☐ NO

DIP MEASUREMENT (Tankers Only) ____ INCHES

COMMENTS:(EXPLAIN ALL DELAYS) ____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X [signature] (CH)
DRIVER'S SIGNATURE

X
SHIPPER'S SIGNATURE FISHER CRA for the PFOHL BROS PRP GROUP

DELIVERY

DRIVER ____ DATE ____

ARRIVAL TIME ____ AM/PM RELEASE TIME ____ AM/PM

TRAILER EMPTY UPON DEPARTURE (If not, explain below) ☐ YES ☐ NO

COMMENTS: (EXPLAIN ALL DELAYS) ____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X
DRIVER'S SIGNATURE

X
CONSIGNEE'S SIGNATURE FIRM

"TAKE CARE" ...ls and Tag & Printing

CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

Pfohl Bros., PRP Group
1000 Aero Drive
Cheektowaga, NY 14225

CERTIFICATE OF DISPOSAL

CWM Chemical Services, Inc. received waste material from Phohl Bros. PRP Group on 05/27/94 as described on your bill of lading with work order number 110780.

Profile Number:	AC8870
CWM Tracking ID:	81415622
CWM Unit #:	1*0
Treatment Date:	05/27/94

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Kathleen D. Morrison U.S. EPA ID: NYD049836679
Records Dept. Supervisor
7/21/94

Chemical Waste Management, Inc.

Mid-East Service Area
4400 River Road
Tonawanda, NY 14150
716/879-0600

WORK ORDER # 110781
DATE 5-27-94
TRACTOR 41 TRAILER 55516

PICK UP

SHIPPER
NAME PFOHL BROS, PRP GROUP
STREET 1000 AERO DRIVE
CITY CHEEKTOWAGA, NY 14225 STATE ZIP CODE
CONTACT PATRICK GARRITY (716) 286-3157
SCHEDULED TIME BFC

ADDITIONAL P/U INFORMATION BILL OF LADING DOCUMENT 802

DELIVERY

CONSIGNEE
NAME CWM CHEMICAL SERVICES, INC.
STREET 1550 BALMER ROAD
CITY MODEL CITY, NY 14107 STATE ZIP CODE
CONTACT (716) 754-8231
SCHEDULED TIME

ADDITIONAL INFORMATION BILL OF LADING 8002

PRODUCT CODE	MATERIAL DESCRIPTION	QUANTITY
AC8870	NON REGULATED MATERIAL	5000 GAL
	MATERIAL DESCRIPTION: DECON WATER	
	MATERIAL IS NON HAZ BY ANALYSIS	

GROSS
TARE
NET ESTIMATED 78,000 LBS

SHIPPERS RECOMMENDED PLACARD: (CIRCLE)
NON-FLAMMABLE
FLAMMABLE
SOLID ☐
LIQUID ☐
CORROSIVE
POISON
DRIVE SAFELY
PCB
DANGEROUS
OTHER

FLAMMABILITY
HEALTH REACTIVITY
WATER

PICK UP

ARRIVAL TIME 2 AM/PM RELEASE TIME 250 AM/PM

TRAILER EMPTY UPON ARRIVAL (If not, explain below) ☑ YES ☐ NO

DIP MEASUREMENT (Tankers Only) _____ INCHES

COMMENTS:(EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
DRIVER'S SIGNATURE

X _____ CWM
SHIPPER'S SIGNATURE FISHER ERA FOR THE PFOHL BROS PRP GROUP FIRM

DELIVERY

DRIVER _____ DATE _____

ARRIVAL TIME _____ AM/PM RELEASE TIME _____ AM/PM

TRAILER EMPTY UPON DEPARTURE (If not, explain below) ☐ YES ☐ NO

COMMENTS: (EXPLAIN ALL DELAYS) _____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X _____
DRIVER'S SIGNATURE

X _____
CONSIGNEE'S SIGNATURE FIRM

(TAKE PART)

Island Tag & Print co

CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

Pfohl Bros., PRP Group
1000 Aero Drive
Cheektowaga, NY 14225

CERTIFICATE OF DISPOSAL

CWM Chemical Services, Inc. received waste material from Phohl Bros. PRP Group on 05/27/94 as described on your bill of lading with work order number 110781.

Profile Number: AC8870
CWM Tracking ID: 81415623
CWM Unit #: 1*0
Treatment Date: 05/27/94

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Kathleen D. Morrison U.S. EPA ID: NYD049836679
Records Dept. Supervisor
7/21/94

Chemical Waste Management, Inc.

Mid-East Service Area
4400 River Road
Tonawanda, NY 14150
716/879-0600

WORK ORDER # 110-753
DATE 5-27 94
TRACTOR 386
TRAILER 1-P-1

PICK UP

SHIPPER
NAME: PFOHL BROS, PRP GROUP
STREET: 1000 AERO DRIVE
CITY: CHEEKTOWAGA, NY 14225 STATE ZIP CODE
CONTACT NAME: PATRICK GARRITY (716) 286-3157
SCHEDULED TIME:

ADDITIONAL P/U INFORMATION: BILL OF LADING DOCUMENT 803

BFC

DELIVERY

CONSIGNEE
NAME: CWM CHEMICAL SERVICES, INC.
STREET: 1550 BALMER ROAD
CITY: MODEL CITY, NY 14107 STATE ZIP CODE
CONTACT NAME: (716) 754-8231
SCHEDULED TIME:

ADDITIONAL INFORMATION: BILL OF LADING 8003

PRODUCT CODE	MATERIAL DESCRIPTION	QUANTITY
AC8870	NON REGULATED MATERIAL	500 GALS
	MATERIAL DESCRIPTION: DECON WATER	
	MATERIAL IS NON HAZ BY ANALYSIS	

GROSS
TARE
NET 7800 LB ESTIMATED

FLAMMABILITY
HEALTH REACTIVITY
WATER

SHIPPERS RECOMMENDED PLACARD: (CIRCLE)
NON-FLAMMABLE
FLAMMABLE SOLID ☐ LIQUID ☐
CORROSIVE
POISON
DRIVE SAFELY
PCB
DANGEROUS
OTHER

PICK UP

ARRIVAL TIME ____ AM/PM RELEASE TIME 4:30 AM/PM

TRAILER EMPTY UPON ARRIVAL (If not, explain below) ☑ YES ☐ NO

DIP MEASUREMENT (Tankers Only) ____ INCHES

COMMENTS:(EXPLAIN ALL DELAYS) ____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X ____
DRIVER'S SIGNATURE

X ____ CCH
SHIPPER'S SIGNATURE FIRM

ROBERT FISHER CRA FOR THE PFOHL BROS PRP GROUP

DELIVERY

DRIVER ____ DATE ____

ARRIVAL TIME ____ AM/PM RELEASE TIME ____ AM/PM

TRAILER EMPTY UPON DEPARTURE (If not, explain below) ☐ YES ☐ NO

COMMENTS: (EXPLAIN ALL DELAYS) ____

I, THE UNDERSIGNED, CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND COMPLETE.

X ____
DRIVER'S SIGNATURE

X ____
CONSIGNEE'S SIGNATURE FIRM

Island Tag & Printing

CWM Chemical Services, Inc.

Model City Facility
P.O. Box 200
1550 Balmer Road
Model City, New York 14107
716/754-8231

Pfohl Bros., PRP Group
1000 Aero Drive
Cheektowaga, NY 14225

CERTIFICATE OF DISPOSAL

CWM Chemical Services, Inc. received waste material from Pfohl Bros. PRP Group on 05/27/94 as described on your bill of lading with work order number 110783.

Profile Number:	AC8870
CWM Tracking ID:	81350737
CWM Unit #:	1*0
Treatment Date:	05/27/94

I certify, on behalf of the above listed treatment facility, that to the best of my knowledge, the above-described waste was managed in compliance with all applicable laws, regulations, permits and licenses on the date listed above.

Kathleen D. Morrison U.S. EPA ID: NYD049836679
Records Dept. Supervisor
7/21/94

M

APPENDIX M

WIPE SAMPLE ANALYTICAL RESULTS

QUALITY ASSURANCE/QUALITY CONTROL (QA/QC) ASSESSMENT

TABLE OF CONTENTS

Page

1.0 EXECUTIVE SUMMARY 1

2.0 QUALITY ASSURANCE/QUALITY CONTROL (QA/QC) 2
- 2.1 HOLDING TIMES 2
- 2.2 SURROGATE RECOVERY 2
- 2.3 METHOD BLANKS 2
- 2.4 BLANK SPIKE/BLANK SPIKE DUPLICATE (BS/BSD) ANALYSIS 3

3.0 CONCLUSION 4

LIST OF TABLES
(Following Report)

TABLE 1 ANALYTICAL RESULTS - WIPES

TABLE 2 HOLDING TIMES

TABLE 3 SURROGATE RECOVERIES

TABLE 4 METHOD BLANK ANALYSIS

TABLE 5 BLANK SPIKE/BLANK SPIKE DUPLICATE ANALYSIS

LIST OF ATTACHMENTS

ATTACHMENT A CHAIN OF CUSTODY FORMS

1.0 EXECUTIVE SUMMARY

Eight wipe samples were collected during March and April 1994 from the Pfohl Brothers Landfill Site in Cheektowaga, New York. The samples were submitted to Recra Environmental (Recra), Amherst, New York for PCB analysis.

Two wipe samples were collected in March from the drum shredder and six wipe samples were collected in April from decontamination and drum pads from Areas B and C. All wipe samples were collected from a 100 cm^2 area.

Elevated detection limits were reported for both drum shredder samples due to laboratory dilutions. These dilutions were not performed as a result of PCB content. PCB cleanup criteria for wipe samples (10 $\mu g/100\ cm^2$) was met for all PCBs except Aroclor 1221 in the shredder samples due to elevated detection limits (ND $20\mu g/100\ cm^2$).

All data assessed herein is acceptable without qualification.

Aroclor 1221 was detected at 4.3 and 3.4 $\mu g/100\ cm^2$ in the samples collected from the north and south drum pads, respectively, in Area C. All remaining wipe samples yielded non-detect PCB results. All analytical results are presented in Table 1.

2.0 QUALITY ASSURANCE/QUALITY CONTROL (QA/QC)

All wipe samples were submitted to Recra for PCB analysis using SW-846 method 8080. The QA/QC criteria by which these data have been assessed are outlined in the method referenced from "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods" (SW-846), Third Edition, September 1986.

Evaluation of the data was based on holding times, surrogate and blank recoveries, and method blank analyses.

2.1 HOLDING TIMES

Holding time criteria have not been established for wipe samples; however, due to the stable nature of PCBs, a 14 day holding time was used to assess the data. All PCB extractions were performed within nine days of sample collection. No qualifications were required. Table 2 presents all collection, extraction and analysis dates.

2.2 SURROGATE RECOVERY

Hexabromobenzene was used as the surrogate compound during PCB analysis to assess laboratory performance. All recoveries were within laboratory established control limits. Table 3 presents all surrogate recoveries.

2.3 METHOD BLANKS

Laboratory method blanks were extracted with each batch of investigative samples. All blanks yielded non-detect results for PCB analysis. Analytical results for method blank analysis are presented in Table 4.

2.4 BLANK SPIKE/BLANK SPIKE DUPLICATE (BS/BSD) ANALYSIS

Matrix specific QC was not available; therefore BS/BSD results were evaluated to assess precision and accuracy of the method. A method blank was spiked with Aroclor 1242 and analyzed in duplicate. All recoveries and Relative Percent Difference (RPD) values were within acceptable QC limits, indicating good analytical precision and accuracy. Table 5 presents the BS/BSD analysis results.

3.0 CONCLUSION

Based on the QA/QC review, these data are judged acceptable without qualification.

TABLE 1

ANALYTICAL RESULTS - WIPES
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
MARCH-APRIL 1994

Sample ID	*Location*	*Collection Date*	*Aroclors*						
			1016 (µg/100 cm2)	*1221 (µg/100 cm2)*	*1232 (µg/100 cm2)*	*1242 (µg/100 cm2)*	*1248 (µg/100 cm2)*	*1254 (µg/100 cm2)*	*1260 (µg/100 cm2)*
0309-PCB-1	Drum Shredder	03/09/94	ND 10	ND 20	ND 10	ND 10	ND 10	ND 10	ND 10
0309-PCB-2	Drum Shredder	03/09/94	ND 10	ND 20	ND 10	ND 10	ND 10	ND 10	ND 10
001	Area C (South Drum Pad)	04/06/94	ND 0.5	3.4	ND 0.5	ND 0.5	ND 0.5	ND 0.5	ND 0.5
002	Area C (North Drum Pad)	04/06/94	ND 0.5	4.3	ND 0.5	ND 0.5	ND 0.5	ND 0.5	ND 0.5
003	Area C (Decon Pad)	04/06/94	ND 0.5	ND 1	ND 0.5	ND 0.5	ND 0.5	ND 0.5	ND 0.5
004	Area B (Drum Pad)	04/06/94	ND 0.5	ND 1	ND 0.5	ND 0.5	ND 0.5	ND 0.5	ND 0.5
005	Area B (Soil Pad)	04/06/94	ND 0.5	ND 1	ND 0.5	ND 0.5	ND 0.5	ND 0.5	ND 0.5
006	Area B (Decon Pad)	04/06/94	ND 0.5	ND 1	ND 0.5	ND 0.5	ND 0.5	ND 0.5	ND 0.5

TABLE 2

HOLDING TIMES
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
MARCH-APRIL 1994

Sample ID	*Collection Date*	*Extraction Date*	*Analysis Date*
0309-PCB-1	03/09/94	03/10/94	03/10/94
0309-PCB-2	03/09/94	03/10/94	03/10/94
001	04/06/94	04/15/94	04/20/94
002	04/06/94	04/15/94	04/20/94
003	04/06/94	04/15/94	04/19/94
004	04/06/94	04/15/94	04/19/94
005	04/06/94	04/15/94	04/19/94
006	04/06/94	04/15/94	04/19/94

TABLE 3

SURROGATE RECOVERIES
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
MARCH-APRIL 1994

	Hexabromobenzene	
Sample ID	*Recovery* %	*QC Limits* %
0309-PCB-1	73	68-128
0309-PCB-2	75	68-128
PBLK76	92	68-128
001	90	58-126
002	100	58-126
003	98	58-126
004	99	58-126
005	98	58-126
006	94	58-126
BS	101	58-126
BSD	104	58-126
PBLK75	101	58-126

TABLE 4

METHOD BLANK ANALYSIS
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
MARCH-APRIL 1994

Blank ID	*Extraction Date*	*Aroclors*						
		1016	*1221*	*1232*	*1242*	*1248*	*1254*	*1260*
PBLK 76	03/10/94	ND 10	N D20	ND 10	ND 10	ND 10	ND 10	ND 10
PBLK75	04/15/94	ND 0.50	ND 1.0	ND 0.50	ND 0.50	ND 0.50	ND 0.50	ND 0.50

Notes:
ND Non-detect at the associated value.
PBLK Preparation Blank

TABLE 5

BLANK SPIKE/BLANK SPIKE DUPLICATE ANALYSIS
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
MARCH-APRIL 1994

	Blank Spike Recovery %	*Blank Spike Duplicate Recovery* %	*RPD* %	*Recovery QC Limits* %	*Maximum Acceptable RPD* %
PCBs					
Aroclor 1242	110	100	10	75-125	20

ATTACHMENT A

CHAIN OF CUSTODY FORMS

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 459822
Page 1 of ___

Project Name/No.[1] PEARL BROS/313610
Sample Team Members[2] J. GOELZ
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] T 665944
Required Report Date[11] 3/17/94

Samples Shipment Date[7] 3/10/94
Lab Destination[8] RECRA
Lab Contact[9] CANDACE
Project Contact/Phone[12] 634-3864
Carrier/Waybill No.[13]

Bill to:[5] IT CORP
1000 AERO DR
CHEEKTOWAGA, NY 14225

Report to:[10] JOHN GOELZ
(SAME)

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
0309-PCB-1	PCB WIPE 100 CM²	1530 3-9-94	GLASS	1 WIPE	—	PCB	100 CM² ON CENTER KNIVES	
0309-PCB-2	PCB WIPE 100 CM²	1535 3-9-94	GLASS	1 WIPE	—	PCB	100 CM² RIGHT [illegible]	
0309-WATER	RINSE 4 oz WATER	1540 3/9/94	PLASTIC	4 oz	HNO_3	TOTAL LEAD	4 oz - BOX RINSE	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☒ Archive ___ ___ (mos.)

Turnaround Time Required:[26]
Normal ☐ Rush ☐ 5 DAY

QC Level:[27]
I ☒ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation)	Date: 3-10-94 Time: 1040	1. Received by[28] (Signature/Affiliation)	Date: 3-10-94 Time: 10:40
2. Relinquished by (Signature/Affiliation)	Date: 3-10-94 Time: 11:00	2. Received by (Signature/Affiliation)	Date: 3/10/94 Time: 1100
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

MCA 2/18/91

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

017012

RECRA ENVIRONMENTAL, INC.

CHAIN OF CUSTODY RECORD

PROJECT NO: 313610

SITE NAME: PFOHL BROS/CRA

SAMPLERS (SIGNATURE):

STATION NO	DATE	TIME	COMP	GRAB	STATION LOCATION	NO OF CONTAINERS	PCB	REMARKS
001	4/6	0800		✓	SOUTH DRUM PAD AREA C	1	✓	ALL SAMPLES TAKEN
002		0810		✓	NORTH DRUM PAD AREA C (SOIL PAD?)	1	✓	10' DIAMETER FROM
003		0820		✓	DECON PAD AREA C	1	✓	CENTER OF PAD
004		0900		✓	DRUM PAD AREA B	1	✓	AT 60° INTERVALS
005		0910		✓	SOIL PAD AREA B	1	✓	ON THE CIRCLE.
006	↓	0920		✓	DECON PAD AREA B	1	✓	

RELINQUISHED BY (SIGNATURE)	DATE/TIME	RECEIVED BY (SIGNATURE)	RELINQUISHED BY (SIGNATURE)	DATE/TIME	RECEIVED BY (SIGNATURE)
	4/6/94 10:40		Karen Kremer	4/6/94 1100	
RELINQUISHED BY (SIGNATURE)	DATE/TIME	RECEIVED BY (SIGNATURE)	RELINQUISHED BY (SIGNATURE)	DATE/TIME	RECEIVED BY (SIGNATURE)
RELINQUISHED BY (SIGNATURE)	DATE/TIME	RECEIVED FOR LABORATORY BY (SIGNATURE)	DATE/TIME	REMARKS	

Distribution: Original accompanies shipment copy to coordinator field

APPENDIX N

SUMMARY OF THE INTEGRATED AIR SAMPLING PROGRAM

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	Sample Date	Location	Aroclors (PCBs) 1016 µg/m3	1221 µg/m3	1232 µg/m3	1242 µg/m3	1248 µg/m3	1254 µg/m3	1260 µg/m3
PCB-001	01/26/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-002	01/26/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-003	01/26/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-005	01/27/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-009	02/05/94	Personnel	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-013	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-014	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-015	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-016	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-019	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-020	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-021	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-022	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-026	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-027	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-028	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-029	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-033	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-034	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-035	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-036	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-040	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-041	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-042	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-043	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-047	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-048	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-049	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-050	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-054	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-055	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1

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PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	Sample Date	Location	Aroclors (PCBs) 1016 µg/m3	1221 µg/m3	1232 µg/m3	1242 µg/m3	1248 µg/m3	1254 µg/m3	1260 µg/m3
PCB-056	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-057	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-061	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-062	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-063	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-064	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4135	01/03/94	Background	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4136	01/03/94	Background	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4137	01/03/94	Background	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4141	01/04/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4142	01/04/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4143	01/04/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4155	01/08/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4156	01/08/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4157	01/08/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1

Sample ID	Sample Date	Location	Aroclors (PCBs) 1016 µg	1221 µg	1232 µg	1242 µg	1248 µg	1254 µg	1260 µg
PCB-004-93-82	01/26/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-008	02/07/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-012	02/05/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-017	02/04/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-023	02/11/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-032	02/17/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-039	02/25/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-046	03/03/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-053	03/08/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-060	03/16/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-067	03/22/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1

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PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Semi-Volatiles*		
			1,2,4-Trichlorobenzene	*1,2,4,5-Tetrachlorobenzene*	*Pentachlorobenzene*
			µg/m3	*µg/m3*	*µg/m3*
SV-001	01/26/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-002	01/26/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-003	01/26/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-008	02/03/94	Personnel	ND 2	ND 2	ND 2
SV-012	02/03/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-013	02/03/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-014	02/03/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-018	02/10/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-019	02/10/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-020	02/10/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-024	02/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-025	02/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-026	02/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-032	02/23/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-033	02/23/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-034	02/23/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-038	03/01/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-039	03/01/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-040	03/01/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-044	03/07/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-045	03/07/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-046	03/07/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-050	03/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-051	03/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-052	03/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-056	03/21/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-057	03/21/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-058	03/21/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
J4158	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4159	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4160	01/08/94	Site Perimeter	ND 2	ND 2	ND 2

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PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	Sample Date	Location	Semi-Volatiles		
			1,2,4-Trichlorobenzene µg/m3	1,2,4,5-Tetrachlorobenzene µg/m3	Pentachlorobenzene µg/m3
J4161	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4162	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4163	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
508785-001	12/30/93	Background	ND2	ND 2	ND 2
508723-002	12/30/93	Background	ND2	ND2	ND2
508795-003	12/30/93	Background	ND2	ND2	ND2

Sample ID	Sample Date	Location	Semi-Volatiles		
			1,2,4-Trichlorobenzene µg	1,2,4,5-Tetrachlorobenzene µg	Pentachlorobenzene µg
SV-004	01/26/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-011	02/03/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-007	02/07/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-015	02/03/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-021	02/10/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-023	02/10/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-029	02/15/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-037	02/23/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-043	03/01/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-049	03/07/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-055	03/15/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-061	03/21/94	Field Blank	ND 0.024	ND 0.024	ND 0.024

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	Sample Date	Location	Volatiles								
			Pentane	Benzene	Cyclohexane	n-Hexane	Cyclohexene	n-Heptane	Methyl-cyclohexane	Toluene	Octane
			µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3
V-001	02/03/94	Personnel	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70
V-005	02/16/94	Personnel	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80
V-006	02/16/94	Personnel	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80
J4132	01/03/94	Background	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35
J4133	01/03/94	Background	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35
J4134	01/03/94	Background	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35
J4144	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4145	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4146	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4152	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4153	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4154	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160

Sample ID	Sample Date	Location	Volatiles								
			Pentane	Benzene	Cyclohexane	n-Hexane	Cyclohexene	n-Heptane	Methyl-Cyclohexane	Toluene	Octane
			µg	µg	µg	µg	µg	µg	µg	µg	µg
V-004	02/07/94	Field Blank	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2
V-009	02/16/94	Field Blank	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2

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INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Nuisance Dust µg/m3*
112830U-101	01/25/94	Site Perimeter	610
7387U-102	01/25/94	Site Perimeter	550
11275U-103	01/25/94	Site Perimeter	ND 180
ND-001	02/05/94	Personnel	2500
ND-003	02/04/94	Site Perimeter	ND 170
ND-004	02/04/94	Site Perimeter	420
ND-005	02/04/94	Site Perimeter	500
ND-007	02/10/94	Site Perimeter	580
ND-008	02/10/94	Site Perimeter	ND 170
ND-009	02/10/94	Site Perimeter	330
ND-011	02/16/94	Site Perimeter	580
ND-012	02/16/94	Site Perimeter	670
ND-013	02/16/94	Site Perimeter	ND 170
ND-015	02/24/94	Site Perimeter	170
ND-016	02/24/94	Site Perimeter	ND 170
ND-017	02/24/94	Site Perimeter	170
ND-019	03/01/94	Site Perimeter	ND 170
ND-020	03/01/94	Site Perimeter	ND 170
ND-021	03/01/94	Site Perimeter	ND 170
ND-023	03/07/94	Site Perimeter	ND 170
ND-024	03/07/94	Site Perimeter	ND 170
ND-025	03/07/94	Site Perimeter	170
ND-027	03/15/94	Site Perimeter	ND 170
ND-028	03/15/94	Site Perimeter	ND 170
ND-029	03/15/94	Site Perimeter	ND 170
ND-031	03/23/94	Site Perimeter	250
ND-032	03/23/94	Site Perimeter	170
ND-033	03/23/94	Site Perimeter	ND 170
J4138	01/04/94	Site Perimeter	870
J4139	01/04/94	Site Perimeter	870
J4140	01/04/94	Site Perimeter	1700

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PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Nuisance Dust µg/m3*
508723 93-64	12/29/93	Background	350
508795 93-65	12/29/93	Background	1100
508880 93-66	12/29/93	Background	690
J4147	01/05/94	Site Perimeter	830
J4148	01/05/94	Site Perimeter	ND 270
J4149	01/05/94	Site Perimeter	1400
J4150	01/05/94	Site Perimeter	ND 220
J4151	01/05/94	Site Perimeter	300

Sample ID	*Sample Date*	*Location*	*Nuisance Dust µg*
93-82-104	01/26/94	Field Blank	40
ND-002	02/05/94	Field Blank	90
ND-006	02/04/94	Field Blank	80
ND-010	02/10/94	Field Blank	70
ND-014	02/16/94	Field Blank	ND 20
ND-018	02/24/94	Field Blank	30
ND-022	03/01/94	Field Blank	20
ND-026	03/07/94	Field Blank	20
ND-030	03/15/94	Field Blank	ND 20
ND-034	03/23/94	Field Blank	110
J4166	01/10/94	Field Blank	ND 20
K1464	01/10/94	Field Blank	ND 20

APPENDIX O

AIR MONITORING RESULTS QUALITY ASSURANCE/QUALITY CONTROL (QA/QC) ASSESSMENT

TABLE OF CONTENTS

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- 2.2 METHOD BLANK ANALYSES 4
- 2.3 DESORPTION SAMPLE ANALYSIS - ORGANICS 5
- 2.4 BLANK SPIKE/BLANK SPIKE DUPLICATE (BS/BSD) ANALYSIS - ORGANICS 5
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TABLE 3 SUMMARY OF LABORATORY BLANK RESULTS

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TABLE 5 SUMMARY OF SAMPLE DESORPTION EFFICIENCIES

TABLE 6 BLANK SPIKE/BLANK SPIKE DUPLICATE RESULTS

LIST OF ATTACHMENTS

ATTACHMENT A CHAIN OF CUSTODY FOR AIR MONITORING

1.0 EXECUTIVE SUMMARY

Environmental air samples were collected in support of the Air Monitoring Program during the Interim Remedial Measures (IRM) Completion at the Pfohl Brothers Landfill in Cheektowaga, New York (December 1993 through April 1994). All air monitoring tubes were analyzed for Site Specific Parameters (SSP) using NIOSH methods. Background, personnel perimeter and exclusion zone locations were sampled and analyzed for SSP volatiles, semi-volatiles, PCBs and nuisance dust.

Field blank tubes were sent to the field and back to the laboratory for analysis with each sample set to assess the possibility of contamination during transport. All field blank tubes showed non-detect concentrations for all organic SSPs. Field blanks were also collected for nuisance dust analysis.

Prior to any samples being collected background conditions were established for each parameter by collecting samples upwind and downwind along the site perimeter. With the exception of nuisance dust, all background samples were non-detect.

Desorption blanks and spikes were prepared and analyzed by the laboratory to evaluate each lot of sampling tubes and the efficiency of the methods. Surrogates were not used during any analysis; therefore, the desorption studies in conjunction with blank spike analyses, were used to assess accuracy and precision.

The laboratory reported semi-volatile and PCB desorption studies as three different results per sample (front, back and filter). Typically these results would indicate whether breakthrough was a factor during analysis; however, because the spiking procedure was performed via syringe, these results were not evaluated for breakthrough. Analytical results were added and reported as a total, while recoveries were averaged and reported as a single recovery per tube.

Organics

All organic SSPs were non-detect and are acceptable without qualification. High blank spike recoveries were yielded for pentachlorobenzene during VOC analysis due to an interfering compound at the same retention time. Because pentachlorobenzene was not detected in any associated samples, qualification was not performed.

Nuisance Dust

All results were acceptable without qualification. Site perimeter results ranged from non-detect to 2,500 $\mu g/m^3$.

2.0 QUALITY ASSURANCE/QUALITY CONTROL REVIEW

Analytical services were provided by International Technology Corporation, Analytical Services Division, (ITAS) Cincinnati, Ohio.

Air tube samples were collected during December 1993 through April 1994 in support of the IRM Completion at the Pfohl Brothers Landfill, Cheektowaga, New York. Samples were submitted to the laboratory for the following analyses:

Parameter	*Methodology*
SSP Volatiles (VOCs)	NIOSH 1500
SSP Semi-Volatiles (SVOCs)	NIOSH 5517
PCBs	NIOSH 5503 Mod.
Nuisance Dust	NIOSH 0500

The methods are referenced from the National Institute for Occupational Safety and Health (NIOSH) document entitled "NIOSH Manual of Analytical Methods", 3rd Edition, NIOSH Publication No. 84-100.

Modifications to Method 5503 included reducing the extract volume and increasing the injection on column volume to improve method detection limits.

Evaluation of the data was based on the raw analytical data, chain of custody documents, desorption efficiencies, and field and laboratory blanks.

The data quality assurance and validation is presented in the subsections which follow. Table 1 summarizes the analytical results.

2.1 HOLDING TIMES

Comparison of the collection dates of all samples (from the notation appearing on the Chain of Custody documents presented in Attachment A) with the reported dates of analysis indicated that all samples were analyzed within 13 days for organics and 27 days for nuisance dust. On average, organic analyses were performed within seven days and nuisance dust within eight days. Table 2 presents all dates of analyses for each sample. NIOSH methods specify sample stability criteria of 14 days for volatiles and semi-volatiles and two months for PCBs using fluorosil tubes. All samples were analyzed within these criteria.

Nuisance dust cassettes were stored in desicators at room temperature prior to analysis.

2.2 METHOD BLANK ANALYSES

The purpose of assessing the results of method blank analyses was to determine the existence and magnitude of sample contamination.

Laboratory method blanks were prepared by solvent rinsing an air tube and injecting the solvent for analysis. All method blanks reported yielded non-detect results for the compounds of interest. Table 3 presents the laboratory method blank analysis results. No air has passed through the tubes used for method blank analysis; therefore, the units are reported in μg. For comparison purposes, some method blank results were reported in $\mu g/m^3$ using the associated sample volumes of air for the calculations. All method blank analyses yielded non-detect results.

Nuisance dust desorption blanks were evaluated for possible sample contamination. All blanks yielded non-detect results with the exception of one positive result of 30 μg which had no significant impact

on the associated data; therefore, no qualifications resulted. Table 4 presents the nuisance dust blank results.

2.3 DESORPTION SAMPLE ANALYSIS - ORGANICS

In order to effectively monitor sample air tube integrity and laboratory performance, air tubes were spiked by the laboratory and incorporated into the sampling program.

All recoveries of the spiked organic compounds were within an acceptable range of 60-140 percent. Slightly high recoveries were observed for pentachlorobenzene due to an interfering compound with the same retention time.

Table 5 presents all desorption spike results which indicate acceptable desorption efficiencies for all sampling and analytical protocols employed.

2.4 BLANK SPIKE/BLANK SPIKE DUPLICATE (BS/BSD) ANALYSIS - ORGANICS

Laboratory accuracy and precision were evaluated on the basis of BS/BSD recoveries and Relative Percent Difference (RPD) values. Sampling tubes were spiked by the laboratory with the SSP compounds of interest at the Site. BS/BSD samples were submitted to the laboratory with the investigative samples for analysis. All recoveries and RPD values are listed in Table 6.

All BS/BSD analyses yielded acceptable results, and qualification was not required.

2.5 FIELD BLANK ANALYSES

Field blanks were submitted to the laboratory for analysis in order to determine the possibility of contamination as a result of transportation conditions. Field blanks were submitted at a frequency of one per sample batch.

All field blanks were free of SSP compounds indicating that there was no contamination attributable to sample transport conditions. Field blank analytical results are presented in Table 1. No air was sampled through the field blank tubes; therefore the analytical results are reported in μg only.

3.0 CONCLUSIONS

Based on this QA/QC review, these data are judged acceptable without qualification.

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	Sample Date	Location	Aroclors (PCBs)						
			1016 µg/m3	1221 µg/m3	1232 µg/m3	1242 µg/m3	1248 µg/m3	1254 µg/m3	1260 µg/m3
PCB-001	01/26/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-002	01/26/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-003	01/26/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-005	01/27/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-009	02/05/94	Personnel	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-013	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-014	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-015	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-016	02/04/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-019	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-020	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-021	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-022	02/11/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-026	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-027	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-028	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-029	02/17/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-033	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-034	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-035	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-036	02/25/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-040	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-041	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-042	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-043	03/03/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-047	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-048	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-049	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-050	03/08/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-054	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-055	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	Sample Date	Location	Aroclors (PCBs) 1016 µg/m3	1221 µg/m3	1232 µg/m3	1242 µg/m3	1248 µg/m3	1254 µg/m3	1260 µg/m3
PCB-056	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-057	03/16/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-061	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-062	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-063	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-064	03/22/94	Exclusion Zone Boundary	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4135	01/03/94	Background	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4136	01/03/94	Background	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4137	01/03/94	Background	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4141	01/04/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4142	01/04/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4143	01/04/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4155	01/08/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4156	01/08/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
J4157	01/08/94	Site Perimeter	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1

Sample ID	Sample Date	Location	Aroclors (PCBs) 1016 µg	1221 µg	1232 µg	1242 µg	1248 µg	1254 µg	1260 µg
PCB-004-93-82	01/26/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-008	02/07/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-012	02/05/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-017	02/04/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-023	02/11/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-032	02/17/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-039	02/25/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-046	03/03/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-053	03/08/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-060	03/16/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
PCB-067	03/22/94	Field Blank	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

			Semi-Volatiles		
Sample ID	*Sample Date*	*Location*	*1,2,4-Trichlorobenzene* µg/m3	*1,2,4,5-Tetrachlorobenzene* µg/m3	*Pentachlorobenzene* µg/m3
J4161	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4162	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4163	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
508785-001	12/30/93	Background	ND2	ND 2	ND 2
508723-002	12/30/93	Background	ND2	ND2	ND2
508795-003	12/30/93	Background	ND2	ND2	ND2

			Semi-Volatiles		
Sample ID	*Sample Date*	*Location*	*1,2,4-Trichlorobenzene* µg	*1,2,4,5-Tetrachlorobenzene* µg	*Pentachlorobenzene* µg
SV-004	01/26/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-011	02/03/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-007	02/07/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-015	02/03/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-021	02/10/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-023	02/10/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-029	02/15/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-037	02/23/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-043	03/01/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-049	03/07/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-055	03/15/94	Field Blank	ND 0.024	ND 0.024	ND 0.024
SV-061	03/21/94	Field Blank	ND 0.024	ND 0.024	ND 0.024

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Semi-Volatiles*		
			1,2,4-Trichlorobenzene µg/m3	*1,2,4,5-Tetrachlorobenzene* µg/m3	*Pentachlorobenzene* µg/m3
SV-001	01/26/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-002	01/26/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-003	01/26/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-008	02/03/94	Personnel	ND 2	ND 2	ND 2
SV-012	02/03/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-013	02/03/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-014	02/03/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-018	02/10/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-019	02/10/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-020	02/10/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-024	02/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-025	02/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-026	02/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-032	02/23/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-033	02/23/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-034	02/23/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-038	03/01/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-039	03/01/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-040	03/01/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-044	03/07/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-045	03/07/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-046	03/07/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-050	03/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-051	03/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-052	03/15/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-056	03/21/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-057	03/21/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
SV-058	03/21/94	Exclusion Zone Boundary	ND 2	ND 2	ND 2
J4158	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4159	01/08/94	Site Perimeter	ND 2	ND 2	ND 2
J4160	01/08/94	Site Perimeter	ND 2	ND 2	ND 2

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	Sample Date	Location	Volatiles								
			Pentane	Benzene	Cyclohexane	n-Hexane	Cyclohexene	n-Heptane	Methyl-cyclohexane	Toluene	Octane
			µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3	µg/m3
V-001	02/03/94	Personnel	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70	ND 70
V-005	02/16/94	Personnel	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80
V-006	02/16/94	Personnel	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80	ND 80
J4132	01/03/94	Background	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35
J4133	01/03/94	Background	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35
J4134	01/03/94	Background	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35	ND 35
J4144	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4145	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4146	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4152	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4153	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
J4154	01/05/94	Site Perimeter	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160

Sample ID	Sample Date	Location	Volatiles								
			Pentane	Benzene	Cyclohexane	n-Hexane	Cyclohexene	n-Heptane	Methyl-Cyclohexane	Toluene	Octane
			µg	µg	µg	µg	µg	µg	µg	µg	µg
V-004	02/07/94	Field Blank	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2
V-009	02/16/94	Field Blank	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2	ND 2

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Nuisance Dust µg/m3*
112830U-101	01/25/94	Site Perimeter	610
7387U-102	01/25/94	Site Perimeter	550
11275U-103	01/25/94	Site Perimeter	ND 180
ND-001	02/05/94	Personnel	2500
ND-003	02/04/94	Site Perimeter	ND 170
ND-004	02/04/94	Site Perimeter	420
ND-005	02/04/94	Site Perimeter	500
ND-007	02/10/94	Site Perimeter	580
ND-008	02/10/94	Site Perimeter	ND 170
ND-009	02/10/94	Site Perimeter	330
ND-011	02/16/94	Site Perimeter	580
ND-012	02/16/94	Site Perimeter	670
ND-013	02/16/94	Site Perimeter	ND 170
ND-015	02/24/94	Site Perimeter	170
ND-016	02/24/94	Site Perimeter	ND 170
ND-017	02/24/94	Site Perimeter	170
ND-019	03/01/94	Site Perimeter	ND 170
ND-020	03/01/94	Site Perimeter	ND 170
ND-021	03/01/94	Site Perimeter	ND 170
ND-023	03/07/94	Site Perimeter	ND 170
ND-024	03/07/94	Site Perimeter	ND 170
ND-025	03/07/94	Site Perimeter	170
ND-027	03/15/94	Site Perimeter	ND 170
ND-028	03/15/94	Site Perimeter	ND 170
ND-029	03/15/94	Site Perimeter	ND 170
ND-031	03/23/94	Site Perimeter	250
ND-032	03/23/94	Site Perimeter	170
ND-033	03/23/94	Site Perimeter	ND 170
J4138	01/04/94	Site Perimeter	870
J4139	01/04/94	Site Perimeter	870
J4140	01/04/94	Site Perimeter	1700

TABLE 2

HOLDING TIME SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
PCBs				
J4135	01/03/94	Background	01/13/94	0
J4136	01/03/94	Background	01/13/94	0
J4137	01/03/94	Background	01/13/94	0
J4141	01/04/94	Site Perimeter	01/13/94	0
J4142	01/04/94	Site Perimeter	01/13/94	0
J4143	01/04/94	Site Perimeter	01/13/94	0
J4155	01/08/94	Site Perimeter	01/13/94	0
J4156	01/08/94	Site Perimeter	01/13/94	0
J4157	01/08/94	Site Perimeter	01/13/94	0
PCB-001	01/26/94	Exclusion Zone Boundary	02/02/94	0
PCB-002	01/26/94	Exclusion Zone Boundary	02/02/94	0
PCB-003	01/26/94	Exclusion Zone Boundary	02/02/94	0
PCB-005	01/27/94	Exclusion Zone Boundary	02/02/94	0
PCB-009	02/05/94	Personnel	02/08/94	0
PCB-013	02/04/94	Exclusion Zone Boundary	02/08/94	0
PCB-014	02/04/94	Exclusion Zone Boundary	02/09/94	0
PCB-015	02/04/94	Exclusion Zone Boundary	02/09/94	0
PCB-016	02/04/94	Exclusion Zone Boundary	02/09/94	0
PCB-019	02/11/94	Exclusion Zone Boundary	02/17/94	0
PCB-020	02/11/94	Exclusion Zone Boundary	02/17/94	0
PCB-021	02/11/94	Exclusion Zone Boundary	02/17/94	0
PCB-022	02/11/94	Exclusion Zone Boundary	02/17/94	0
PCB-026	02/17/94	Exclusion Zone Boundary	02/24/94	0
PCB-027	02/17/94	Exclusion Zone Boundary	02/24/94	0
PCB-028	02/17/94	Exclusion Zone Boundary	02/24/94	0
PCB-029	02/17/94	Exclusion Zone Boundary	02/24/94	0
PCB-033	02/25/94	Exclusion Zone Boundary	03/04/94	0
PCB-034	02/25/94	Exclusion Zone Boundary	03/04/94	0
PCB-035	02/25/94	Exclusion Zone Boundary	03/04/94	0
PCB-036	02/25/94	Exclusion Zone Boundary	03/04/94	0
PCB-040	03/03/94	Exclusion Zone Boundary	03/10/94	0
PCB-041	03/03/94	Exclusion Zone Boundary	03/10/94	0
PCB-042	03/03/94	Exclusion Zone Boundary	03/10/94	0
PCB-043	03/03/94	Exclusion Zone Boundary	03/10/94	0

TABLE 1

ANALYTICAL RESULTS SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Nuisance Dust µg/m3*
508723 93-64	12/29/93	Background	350
508795 93-65	12/29/93	Background	1100
508880 93-66	12/29/93	Background	690
J4147	01/05/94	Site Perimeter	830
J4148	01/05/94	Site Perimeter	ND 270
J4149	01/05/94	Site Perimeter	1400
J4150	01/05/94	Site Perimeter	ND 220
J4151	01/05/94	Site Perimeter	300

Sample ID	*Sample Date*	*Location*	*Nuisance Dust µg*
93-82-104	01/26/94	Field Blank	40
ND-002	02/05/94	Field Blank	90
ND-006	02/04/94	Field Blank	80
ND-010	02/10/94	Field Blank	70
ND-014	02/16/94	Field Blank	ND 20
ND-018	02/24/94	Field Blank	30
ND-022	03/01/94	Field Blank	20
ND-026	03/07/94	Field Blank	20
ND-030	03/15/94	Field Blank	ND 20
ND-034	03/23/94	Field Blank	110
J4166	01/10/94	Field Blank	ND 20
K1464	01/10/94	Field Blank	ND 20

TABLE 2

HOLDING TIME SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Semi-Volatiles				
508785-001	12/30/93	Background	01/12/94	0
508723-002	12/30/93	Background	01/12/94	0
508795-003	12/30/93	Background	01/12/94	0
J4158	01/08/94	Site Perimeter	01/14/94	0
J4159	01/08/94	Site Perimeter	01/14/94	0
J4160	01/08/94	Site Perimeter	01/14/94	0
J4161	01/08/94	Site Perimeter	01/14/94	0
J4162	01/08/94	Site Perimeter	01/14/94	0
J4163	01/08/94	Site Perimeter	01/14/94	0
SV-001	01/26/94	Exclusion Zone Boundary	02/03/94	0
SV-002	01/26/94	Exclusion Zone Boundary	02/03/94	0
SV-003	01/26/94	Exclusion Zone Boundary	02/03/94	0
SV-008	02/03/94	Personnel	02/08/94	0
SV-012	02/03/94	Exclusion Zone Boundary	02/08/94	0
SV-013	02/03/94	Exclusion Zone Boundary	02/08/94	0
SV-014	02/03/94	Exclusion Zone Boundary	02/08/94	0
SV-018	02/10/94	Exclusion Zone Boundary	02/17/94	0
SV-019	02/10/94	Exclusion Zone Boundary	02/17/94	0
SV-020	02/10/94	Exclusion Zone Boundary	02/17/94	0
SV-024	02/15/94	Exclusion Zone Boundary	02/28/94	0
SV-025	02/15/94	Exclusion Zone Boundary	02/28/94	0
SV-026	02/15/94	Exclusion Zone Boundary	02/28/94	0
SV-032	02/23/94	Exclusion Zone Boundary	03/08/94	0
SV-033	02/23/94	Exclusion Zone Boundary	03/08/94	0
SV-034	02/23/94	Exclusion Zone Boundary	03/08/94	0
SV-038	03/01/94	Exclusion Zone Boundary	03/14/94	0
SV-039	03/01/94	Exclusion Zone Boundary	03/14/94	0
SV-040	03/01/94	Exclusion Zone Boundary	03/14/94	0
SV-044	03/07/94	Exclusion Zone Boundary	03/16/94	0
SV-045	03/07/94	Exclusion Zone Boundary	03/16/94	0
SV-046	03/07/94	Exclusion Zone Boundary	03/16/94	0
SV-050	03/15/94	Exclusion Zone Boundary	03/24/94	0
SV-051	03/15/94	Exclusion Zone Boundary	03/24/94	0
SV-052	03/15/94	Exclusion Zone Bounda	03/24/94	0

TABLE 2

HOLDING TIME SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
PCBs				
PCB-047	03/08/94	Exclusion Zone Boundary	03/14/94	0
PCB-048	03/08/94	Exclusion Zone Boundary	03/14/94	0
PCB-049	03/08/94	Exclusion Zone Boundary	03/14/94	0
PCB-050	03/08/94	Exclusion Zone Boundary	03/14/94	0
PCB-054	03/16/94	Exclusion Zone Boundary	03/21/94	0
PCB-055	03/16/94	Exclusion Zone Boundary	03/21/94	0
PCB-056	03/16/94	Exclusion Zone Boundary	03/21/94	0
PCB-057	03/16/94	Exclusion Zone Boundary	03/21/94	0
PCB-061	03/22/94	Exclusion Zone Boundary	03/28/94	0
PCB-062	03/22/94	Exclusion Zone Boundary	03/28/94	0
PCB-063	03/22/94	Exclusion Zone Boundary	03/28/94	0
PCB-064	03/22/94	Exclusion Zone Boundary	03/28/94	0

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
PCBs				
PCB-004-93-82	01/26/94	Field Blank	02/02/94	0
PCB-008	02/07/94	Field Blank	02/08/94	0
PCB-012	02/05/94	Field Blank	02/08/94	0
PCB-017	02/04/94	Field Blank	02/09/94	0
PCB-023	02/11/94	Field Blank	02/17/94	0
PCB-032	02/17/94	Field Blank	02/24/94	0
PCB-039	02/25/94	Field Blank	03/04/94	0
PCB-046	03/03/94	Field Blank	03/10/94	0
PCB-053	03/08/94	Field Blank	03/14/94	0
PCB-060	03/16/94	Field Blank	03/21/94	0
PCB-067	03/22/94	Field Blank	03/28/94	0

TABLE 2

HOLDING TIME SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Volatiles				
J4132	01/03/94	Background	01/11/94	0
J4133	01/03/94	Background	01/11/94	0
J4134	01/03/94	Background	01/11/94	0
J4144	01/05/94	Site Perimeter	01/11/94	0
J4145	01/05/94	Site Perimeter	01/11/94	0
J4146	01/05/94	Site Perimeter	01/11/94	0
J4152	01/05/94	Site Perimeter	01/11/94	0
J4153	01/05/94	Site Perimeter	01/11/94	0
J4154	01/05/94	Site Perimeter	01/11/94	0
V-001	02/03/94	Personnel	02/09/94	0
V-005	02/16/94	Personnel	02/24/94	0
V-006	02/16/94	Personnel	02/24/94	0

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Volatiles				
V-004	02/07/94	Field Blank	02/09/94	0
V-009	02/16/94	Field Blank	02/24/94	0

TABLE 2

HOLDING TIME SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Semi-Volatiles				
SV-056	03/21/94	Exclusion Zone Boundary	03/29/94	0
SV-057	03/21/94	Exclusion Zone Boundary	03/29/94	0
SV-058	03/21/94	Exclusion Zone Boundary	03/29/94	0

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Semi-Volatiles				
SV-004	01/26/94	Field Blank	02/03/94	0
SV-011	02/03/94	Field Blank	02/08/94	0
SV-007	02/07/94	Field Blank	02/08/94	0
SV-015	02/03/94	Field Blank	02/08/94	0
SV-021	02/10/94	Field Blank	02/17/94	0
SV-023	02/10/94	Field Blank	02/17/94	0
SV-029	02/15/94	Field Blank	02/28/94	0
SV-037	02/23/94	Field Blank	03/08/94	0
SV-043	03/01/94	Field Blank	03/14/94	0
SV-049	03/07/94	Field Blank	03/16/94	0
SV-055	03/15/94	Field Blank	03/24/94	0
SV-061	03/21/94	Field Blank	03/29/94	0

TABLE 2

HOLDING TIME SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Nuisance Dust				
ND-028	03/15/94	Site Perimeter	03/21/94	0
ND-029	03/15/94	Site Perimeter	03/21/94	0
ND-031	03/23/94	Site Perimeter	03/28/94	0
ND-032	03/23/94	Site Perimeter	03/28/94	0
ND-033	03/23/94	Site Perimeter	03/28/94	0

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Nuisance Dust				
J4166	01/10/94	Field Blank	01/14/94	0
K1464	01/10/94	Field Blank	01/14/94	0
93-82-104	01/26/94	Field Blank	01/31/94	0
ND-002	02/05/94	Field Blank	02/09/94	0
ND-006	02/04/94	Field Blank	02/10/94	0
ND-010	02/10/94	Field Blank	02/18/94	0
ND-014	02/16/94	Field Blank	02/25/94	0
ND-018	02/24/94	Field Blank	03/23/94	0
ND-022	03/01/94	Field Blank	03/14/94	0
ND-026	03/07/94	Field Blank	03/14/94	0
ND-030	03/15/94	Field Blank	03/21/94	0
ND-034	03/23/94	Field Blank	03/28/94	0

TABLE 2

HOLDING TIME SUMMARY
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Sample ID	*Sample Date*	*Location*	*Analysis Date*	*Holding Time Exceedence (days)*
Nuisance Dust				
508723 93-64	12/29/93	Background	01/11/94	0
508795 93-65	12/29/93	Background	01/11/94	0
508880 93-66	12/29/93	Background	01/11/94	0
J4138	01/04/94	Site Perimeter	01/11/94	0
J4139	01/04/94	Site Perimeter	01/11/94	0
J4140	01/04/94	Site Perimeter	01/11/94	0
J4147	01/05/94	Site Perimeter	01/11/94	0
J4148	01/05/94	Site Perimeter	01/11/94	0
J4149	01/05/94	Site Perimeter	01/11/94	0
J4150	01/05/94	Site Perimeter	01/11/94	0
J4151	01/05/94	Site Perimeter	01/11/94	0
112830U-101	01/25/94	Site Perimeter	01/31/94	0
7387U-102	01/25/94	Site Perimeter	01/31/94	0
11275U-103	01/25/94	Site Perimeter	01/31/94	0
ND-001	02/05/94	Personnel	02/09/94	0
ND-003	02/04/94	Site Perimeter	02/10/94	0
ND-004	02/04/94	Site Perimeter	02/10/94	0
ND-005	02/04/94	Site Perimeter	02/10/94	0
ND-007	02/10/94	Site Perimeter	02/18/94	0
ND-008	02/10/94	Site Perimeter	02/18/94	0
ND-009	02/10/94	Site Perimeter	02/18/94	0
ND-011	02/16/94	Site Perimeter	02/25/94	0
ND-012	02/16/94	Site Perimeter	02/25/94	0
ND-013	02/16/94	Site Perimeter	02/25/94	0
ND-015	02/24/94	Site Perimeter	03/23/94	0
ND-016	02/24/94	Site Perimeter	03/23/94	0
ND-017	02/24/94	Site Perimeter	03/23/94	0
ND-019	03/01/94	Site Perimeter	03/14/94	0
ND-020	03/01/94	Site Perimeter	03/14/94	0
ND-021	03/01/94	Site Perimeter	03/14/94	0
ND-023	03/07/94	Site Perimeter	03/14/94	0
ND-024	03/07/94	Site Perimeter	03/14/94	0
ND-025	03/07/94	Site Perimeter	03/14/94	0
ND-027	03/15/94	Site Perimeter	03/21/94	0

TABLE 4

SUMMARY OF NUISANCE DUST BLANK RESULTS
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Blank ID	*Sample Date*	*Sample Type*	*Nuisance Dust (μg)*
K4169	01/10/94	Desorption Blank	ND20
K4170	01/10/94	Desorption Blank	ND20
K4177	01/11/94	Desorption Blank	ND20
K4178	01/11/94	Desorption Blank	ND20
K4179	01/11/94	Desorption Blank	ND20
K4180	01/11/94	Desorption Blank	ND20
K4181	01/11/94	Desorption Blank	30
K4182	01/11/94	Desorption Blank	ND20

TABLE 3

SUMMARY OF LABORATORY BLANK RESULTS
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Volatiles	*Analysis Date*	*Units*	*Pentane*	*Benzene*	*Cyclohexane*	*n-Hexane*	*Cyclohexene*	*n-Heptane*	*Methyl-Cyclohexane*	*Toluene*	*Octane*
Method Blank	01/11/94	µg/m3	ND35	ND35	ND35	ND35	ND35	ND35	ND35	ND35	ND35
Method Blank	01/11/94	µg/m3	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160	ND160
Method Blank	02/09/94	µg	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND2
Method Blank	02/24/94	µg	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND2

Semi-Volatiles	*Analysis Date*	*Units*	*1,2,4-Trichlorobenzene*	*1,2,4,5-Tetrachlorobenzene*	*Pentachlorobenzene*
Method Blank	01/12/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	01/14/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	01/14/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	02/03/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	02/08/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	02/17/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	02/28/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	03/08/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	03/14/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	03/16/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	03/24/94	µg	ND0.024	ND0.024	ND0.024
Method Blank	03/29/94	µg	ND0.024	ND0.024	ND0.024

PCBs	*Analysis Date*	*Units*	*Aroclors* 1016	1221	1232	1242	1248	1254	1260
Method Blank	01/13/94	µg	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
Method Blank	01/14/94	µg	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1
Method Blank	02/02/94	µg	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1	ND 1

Notes:
ND Non-detect at the associated value.

TABLE 6

SUMMARY OF BLANK SPIKE/BLANK SPIKE DUPLICATE RECOVERIES
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Volatiles

Sample ID	Pentane %	n-Hexane %	Cyclohexane %	Benzene %	Cyclohexene %	n-Heptane %	Methyl-cyclohexane %	Toluene %	Octane %
V002	76	60	84	102	92	77	96	90	94
V003	73	59	80	97	94	69	95	89	92
RPD	4	2	5	5	2	11	1	1	2
V007	92	60	92	100	96	92	108	96	100
V008	84	51	89	91	90	88	96	97	100
RPD	9	16	3	9	6	4	12	1	0

Semi-Volatiles

Sample ID	1,2,4-Trichlorobenzene %	RPD	1,2,4,5-Tetrachlorobenzene %	RPD	Pentachlorobenzene %	RPD
SV005	116	5	120	16	200	8
SV006	110		102		185	
SV009	111	2	116	6	181	2
SV010	113		123		178	
SV016	119	1	119	2	220	7
SV017	120		121		206	
SV021	115	0	116	0	158	0
SV022	115		116		158	
SV027	113	4	110	7	117	1
SV028	118		118		118	
SV030	107	0	106	0	138	13
SV031	107		106		121	
SV035	110	3	119	1	119	3
SV036	107		118		115	
SV041	112	0	115	0	129	9
SV042	112		115		141	
SV047	106	3	115	1	115	3
SV048	109		116		119	
SV053	104	0	112	0	133	5
SV054	104		112		127	
SV059	91	0	98	0	104	5
SV060	91		98		109	

TABLE 5

SUMMARY OF AIR SAMPLE DESORPTION EFFICIENCIES
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

Volatiles

Sample ID	*Pentane* %	*n-Hexane* %	*Cyclohexane* %	*Benzene* %	*Cyclohexene* %	*n-Heptane* %	*Methyl-cyclohexane* %	*Toluene* %	*Octane* %
K1483	81	65	77	93	85	81	86	81	82
K1484	78	67	78	93	87	82	87	85	85
K1485	76	74	82	92	89	85	89	87	88
K1486	81	64	78	90	85	79	86	82	83
K1487	77	67	81	90	87	83	87	85	85
K1488	76	72	85	90	89	86	89	88	88

Semi-Volatiles

Sample ID	*1,2,4-Trichlorobenzene* %	*1,2,4,5-Tetrachlorobenzene* %	*Pentachlorobenzene* %
K1495	120	112	132
K1496	107	105	117
K1497	108	102	112
K1498	114	113	138
K1499	113	108	124
K1500	108	104	115

PCBs

Sample ID	*Aroclor 1248* %
K1466	106
K1489	101
K1490	107
K1491	87
K1492	98
K1493	95
K1494	93

ATTACHMENT A

CHAIN OF CUSTODY FOR AIR MONITORING

SUMMARY OF BLANK SPIKE/BLANK SPIKE DUPLICATE RECOVERIES
AIR MONITORING PROGRAM
INTERIM REMEDIAL MEASURES COMPLETION
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK
DECEMBER 1993 - APRIL 1994

PCBs

Sample ID	*Aroclor 1248* %	*RPD*
PCB006	106	6
PCB007	100	
PCB010	96	2
PCB011	98	
PCB018	92	18
PCB019	110	
PCB024	103	0
PCB025	103	
PCB030	112	8
PCB031	121	
PCB037	88	3
PCB038	91	
PCB044	90	6
PCB045	85	
PCB051	121	11
PCB052	135	
PCB058	105	11
PCB059	117	
PCB065	114	24
PCB066	90	

WO 3142

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487116
Page 1 of 1

Project Name/No. [1] PFOHL BROS 313610 Samples Shipment Date [7] 12/29/93
Sample Team Members [2] FRANK VISH/PAUL MCCORMICK Lab Destination [8] ITAS CINCINNATI
Profit Center No. [3] 9511 Lab Contact [9] LAUREL TOMASSOCI
Project Manager [4] HARB DAVIDSON Project Contact/Phone [12] FRANK VISH 1-716-634-6368
Purchase Order No. [6] Carrier/Waybill No. [13]
Required Report Date [11]

Bill to: [5] IT CORP
2790 MOSSIDE BLVD
MONROEVILLE PA 15146
ATTN HARB DAVIDSON

Report to: [10] SAME AS BILLING

Please fill out completely and accompany samples

Yellow Field Copy

See back of form for list of special codes

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
508723 93-64	air	12/29/1993 170 minutes	37 mm. Cassette	113.33 liters	ICE	NIOSH 0500	Sample rec'd in good condition	
508795 93-65	air	12/29/1993 171 minutes	37 mm. Cassette	114 liters	"	NIOSH 0500	Good condition	
508800 93-66	air	12/29/1993 152 min.	37 mm. Cassette	101.33 liters	"	NIOSH 0500	Good condition	
							were intact	
							[illegible]	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions: [23] Please Fax 3 Copies to Herb Davidson

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☐ Archive ☐ (mos.)

Turnaround Time Required: [26]
Normal ☑ Rush ☐

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation) Frank M. Visha Jr	Date: 12/29/1993 Time: 1700	1. Received by [28] (Signature/Affiliation) [illegible] ITAS	Date: 12/30/93 Time: 0900
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments: [29] Please Contact Herb Davidson before Analysis

MCA 3/15/91

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 39880

Page 1 of 1

Project Name/No.[1] [illegible] 313610

Sample Team Members[2] [illegible]

Profit Center No.[3] 3511

Project Manager[4] [illegible]

Purchase Order No.[6]

Required Report Date[11]

Samples Shipment Date[7] 12/30/93

Lab Destination[8] ITAS CINCINNATI

Lab Contact[9] [illegible]

Project Contact/Phone[12] [illegible]

Carrier/Waybill No.[13] 974811470-3

Bill to:[5] IT Corp
[illegible]

Report to:[10] SAME AS BILL TO

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Pre-servative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
[illegible]	(downwind) air	12/30/93 61 minutes	Filter Cassette	12.7 liters	4°C	NIOSH 5517		
[illegible]	(upwind) air	12/30/93 63 min	Filter Cassette	12.6 liters	4°C	NIOSH 5517		
[illegible]	(downwind) air	12/30/93 60 min	Filter Cassette	[illegible] liters	4°C	NIOSH 5517		

COPY

Special Instructions:[23] [illegible] 2 day copy of results to [illegible] ITAS 716-631-6368.

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive (mos)

Turnaround Time Required:[26]
Normal ☐ Rush ☐

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) [illegible]	Date: 12/30/93 Time: 1700	1. Received by[28] (Signature/Affiliation) Federal Express	Date: 12/30/93 Time: PM
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date. Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29] [illegible] Due ICE

MCA 3/15/91

White To accompany samples Yellow Field copy *See back of form for special instructions

W.O. # 5144

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 398857
Page 1 of ___

Project Name/No.[1] PFOHL BROS. SI3610 | Samples Shipment Date[7] 1/3/94 | Bill to:[5] IT CORP, 2790 MOSSIDE BLVD, MONROEVILLE PA 15146, ATT: HERB DAVIDSON

Sample Team Members[2] FRANK UNK/PAUL MCGRADLE | Lab Destination[8] ITAS CINCINNATI

Profit Center No.[3] 3511 | Lab Contact[9] LAUREL TOMASINO

Project Manager[4] HERB DAVIDSON | Project Contact/Phone[12] HERB DAVIDSON | Report to:[10] SAME AS BILLING

Purchase Order No.[6] | Carrier/Waybill No.[13] FEDEX 1181109145

Required Report Date[11] NORMAL

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
J4132	AIR/BACKGROUND	1/3/94 16:15	SORBENT TUBE	84L	4°C	NIOSH 1500	GOOD	
J4133	"	1/3/94 16:20	"	84L	"	NIOSH 1500	"	
J4134	"	1/3/94 16:25	"	84L	"	NIOSH 1500	"	
J4135	"	1/3/94 16:15	CASSETTE TUBE	84L	"	NIOSH 5503	"	
J4136	"	1/3/94 16:20	CASSETTE TUBE	84L	"	NIOSH 5503	"	
J4137	"	1/3/94 16:25	CASSETTE TUBE	84L	"	NIOSH 5503	"	

FOR LAB USE ONLY

Special Instructions:[23] PLS SEND BLUE ICE

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☐ Archive _____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐

QC Level:[27] I. ☐ II. ☑ III. ☐ Project Specific (specify): _____

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle ITC	Date: 1/3/94 Time: 17:30	1. Received by[28] (Signature/Affiliation) Jane Moore WESTON	Date: 1/5/94 Time: 0915
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments

White: To accompany samples Yellow: Field copy See back of form for specific instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

WO. # 3144

Reference Document No. 487118
Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS
Samples Shipment Date[7] 1/4/94
Bill to:[5] IT CORP
2790 MOSSIDE BLVD
MONROEVILLE PA 15146
ATT: HARB DAVIDSON

Sample Team Members[2] FRANK VAN/PAUL McCARDLE
Lab Destination[8] ITAS CINCINNATI

Profit Center No.[3] 3511
Lab Contact[9] LAURA TOMASINO

Project Manager[4] HARB DAVIDSON
Project Contact/Phone[12] HARB DAVIDSON
Report to:[10] JAMA AS BILLING

Purchase Order No.[6]
Carrier/Waybill No.[13] FED EX 118394003

Required Report Date[11] NORMAL TURNAROUND

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-servative[19]	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
J4138	AIR/PERIMETER	1/4/94 15:00	37MM CASSETTE	57.6L	4°C	NIOSH 0500	Samples	
J4139	AIR/PERIMETER	1/4/94 15:10	37MM CASSETTE	57.2L	4°C	NIOSH 0500	Received	
J4140	AIR/PERIMETER	1/4/94 15:15	37MM CASSETTE	58L	4°C	NIOSH 0500	Good Condition	
J4141	AIR/PERIMETER	1/4/94 15:00	37MM CASSETTE STYRENE FREE	58L	4°C	NIOSH 5503	at 6°C,	
J4142	AIR/PERIMETER	1/4/94 15:10	37MM CASSETTE STYRENE FREE	57.6L	4°C	NIOSH 5503	W/COC	
J4143	AIR/PERIMETER	1/4/94 15:15	37MM CASSETTE STYRENE FREE	57.2L	4°C	NIOSH 5503	with	
							Jill Moore 1/5/94	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23] PLEASE SEND BLUE ICE

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☐ Archive ____ (mos.)

Turnaround Time Required:[26]
Normal ☑ Rush ☐

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCardle ITC	Date: 1/4/94 Time: 17:30	1. Received by[28] (Signature/Affiliation) Jill Moore ITAS Cin	Date: 1/5/94 Time: 0920
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487119
Page 1 of 2

Project Name/No. [1] PFOHL BROTHERS
Sample Team Members [2] FRANK VISH / PAUL MCCABLE
Profit Center No. [3] 3511
Project Manager [4] HARB DAVIDSON
Purchase Order No. [6] 313610-02
Required Report Date [11] NORMAL

Samples Shipment Date [7] 1/5/94
Lab Destination [8] ITAS CINCINNATI
Lab Contact [9] LAUREL TOMASSONI
Project Contact/Phone [12] HARB DAVIDSON
Carrier/Waybill No. [13] Fed Ex 1183893992

Bill to: [5] IT CORP
2790 MOSSIDE BLVD
MONROEVILLE PA 15146
ATT: HARB DAVIDSON

Report to: [10] SAME AS BILLING

ONE CONTAINER PER LINE

Sample Number [14]	Sample Description/Type [15]	Date/Time Collected [16]	Container Type [17]	Sample Volume [18]	Preservative [19]	Requested Testing Program [20]	Condition on Receipt [21]	Disposal Record No. [22]
J4144 upwind	AIR/PERIMETER	1-5-94 11:00	TUBE	12L	4°C	NIOSH 1500		
J4145 downwind	AIR/PERIMETER	1-5-94 11:10	TUBE	12.4L	4°C	NIOSH 1500		
J4146 downwind	AIR/PERIMETER	1-5-94 11:10	TUBE	12.2L	4°C	NIOSH 1500		
J4147 field blank	AIR/PERIMETER	1-5-94 15:00	37MM CASSETTE	12L	4°C	NIOSH 0500		
J4148 field blank	AIR/PERIMETER	1-5-94 15:00	37MM CASSETTE	12L	4°C	NIOSH 0500		
J4149 upwind	AIR/PERIMETER	1-5-94 15:10	37MM CASSETTE	88.7L	4°C	NIOSH 0500		
J4150 downwind	AIR/PERIMETER	1-5-94 15:15	37MM CASSETTE	91.1L	4°C	NIOSH 0500		
J4151 downwind	AIR/PERIMETER	1-5-94 15:20	37MM CASSETTE	99.2L	4°C	NIOSH 0500		

COPY

Special Instructions: [23]

Possible Hazard Identification: [24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal: [25]
Return to Client ☐ Disposal by Lab ☑ Archive (mos.)

Turnaround Time Required: [26]
Normal ☑ Rush ☐

QC Level: [27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by [28] (Signature/Affiliation)	Date: Time:	1. Received by [28] (Signature/Affiliation)	Date: Time:
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions

MCA 3/15/91

IT INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[3] 87117

Project Name DEOWL BROTHERS

Project No. 313610

Samples Shipment Date

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
J4152 upwind	AIR PERIMETER	1-5-94 15:10	TUBE	13.3L	4°C	NIOSH 1500		
J4153 downwind	AIR PERIMETER	1-5-94 15:15	TUBE	16.4L	4°C	NIOSH 1500		
J4154 downwind	AIR PERIMETER	1-5-94 15:20	TUBE	12.2L	4°C	NIOSH 1500		

White To accompany samples Yellow Field copy

*See back of form for special instructions

MCA 3/15/91

5174

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487120
Page 1 of 2

Project Name/No.[1] PFONLBROTHERS 213618 | Samples Shipment Date[7] 1-8-94 | Bill to:[5] IT CORP
2790 MOSSIDE BLVD
MONROEVILLE PA 15146

Sample Team Members[2] FRANK VISH/PAUL MCGARVEY | Lab Destination[8] ITAS CINCINNATI

Profit Center No.[3] 3511 | Lab Contact[9] LAUREL TOMASINO

Project Manager[4] HARB DAVIDSON | Project Contact/Phone[12] HARB DAVIDSON | Report to:[10] SAMA AS Billing

Purchase Order No.[6] 513610-02 | Carrier/Waybill No.[13] FED EX 1183893966

Required Report Date[11] NORMAL TURNAROUND

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-servative[19]	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
J4155	AIR/PERIMETER	1/8/94 12:32	ISNN CASSETTE SOLO TUBE	.045M³	ICE	NIOSH 5503	Sample received	
J4156	"	1/8/94 12:36	"	.044M³	ICE	NIOSH 5503	w	
J4157	"	1/8/94 12:41	"	.042M³	ICE	NIOSH 5503	Cool	
J4158	"	1/8/94 9:50	CASSETTE TUBE	.09M³	ICE	NIOSH 5517	at 5°C, w	
J4159	"	1/8/94 9:52	"	.01M³	ICE	NIOSH 5517	C.C.	
J4160	"	1/8/94 9:50	"	.01M³	ICE	NIOSH 5517	w	
J4161	"	1/8/94 12:32	"	.011M³	ICE	NIOSH 5517	[signature]	
J4162	"	1/8/94 12:36	"	.01M³	ICE	NIOSH 5517	1/10/94	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23]

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26]
Normal ☑ Rush ☐

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Paul McCarvey	Date: 1-8-94 Time: 17:30	1. Received by[28] (Signature/Affiliation) Julie Moore ITAS Ci	Date: 1/10/94 Time: 0945
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

3140

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 48120
Page 2 of 2

Project Name DFOHL BROTHERS Project No. 313610 Samples Shipment Date 1-8-94

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
J4163	AIR/PERIMETER	1/8/94 12:41	CASSETTE TUBE	.012M³	ICE	NIOSH 5517		
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION 313610

5202

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 399204
Page 1 of 2

Project Name/No.[1] Rohl Brothers
Sample Team Members[2] Frank Vish
Profit Center No.[3] 9511
Project Manager[4] Herb Davidson
Purchase Order No.[6] 313610-02
Required Report Date[11] Normal T.A.T.

Samples Shipment Date[7] 1/10/1994
Lab Destination[8] E.T.S. Cincinnati
Lab Contact[9] Susan Tomashunas
Project Contact/Phone[12] Herb Davidson 1 800 xxx-xxxx 937-538-8119
Carrier/Waybill No.[13] FED. EX. 1183893955

Bill to[5] Herb Davidson
IT Corporation
2790 Mosside Blvd.
Monroeville, PA. 15146

Report to:[10] Same as Billing

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.
J 4161	Air Field Blank	1/10/1994	Charcoal Tube	m³ 0.0	Ice	NIOSH 1500 Hydrocarbons	Sample Received FOR I	
J 4165	Air Field Blank	1/10/1994	Charcoal Tube	m³ 0.0	Ice	NIOSH 1500 HYDROCARBONS	Unsealed	
J 4166	Air Field Blank	1/10/1994	37mm. Filter	m³ 0.0	Ice	NIOSH 0500 NUISANCE DUST	Satisfactory	
K 1464	Air Field Blank	1/10/1994	37mm Filter Cassette	0.0m³	Ice	NIOSH 0500 NUISANCE DUST	ok. 60, w/	
K 1465	Air Field Blank	1/10/1994	Florisil Tube 13mm cassette	0.0m³	Ice	NIOSH 5503 POLYCHLORINATED BIPHENYLS	TGC	
K 1466	Air Field Blank	1/10/1994	Florisil Tube 13mm	0.0m³	Ice	NIOSH 5503 POLYCHLORINATED BIPHENYLS	Unsealed	
K 1467	Air Field Blank	1/10/1994	Cassette Tube	13mm 0.0m³	Ice	NIOSH 5517 CHLORINATED BENZENES	SMoore	
K 1468	Air Field Blank	1/10/1994	Cassette Tube	13mm 0.0m³	Ice	NIOSH 5517 Polychlorobenzenes	1/12/94	

Special Instructions:[23] Please Fax Results to F. Vish at Job Site (716) 634-6368

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ☐ (mos.)

Turnaround Time Required:[26]
Normal ☑ Rush ☐

QC Level:[27]
I ☑ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Frank Vish	Date: 1/10/1994 Time:
2. Relinquished by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:
1. Received by[28] (Signature/Affiliation) Susan Moore IT Corp	Date: 1/12/94 Time: 0911
2. Received by (Signature/Affiliation)	Date: Time:
3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

MCA 313540

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

FED EX # 118 35 9311 2

Reference Document No.[30] 399204

Page 2 of 2

Project Name Pfohl Brothers Landfill Cheektowaga, NY 14225

Project No. 813610

Samples Shipment Date 1/10/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
K1469 Lot 93	Disorption Blank - Air	1/10/1994	37mm Cassette	m³ 0.0	Ice	NIOSH 0500	Rcvd at	
K1470 Lot 93	Disorption Blank - Air	1/10/1994	37mm Cassette	m³ 0.0	Ice	NIOSH 0500	[illegible]	
K1471 Lot 93	Disorption Blank Air	1/10/1994	Charcoal Tube	m³ 0.0	Ice	NIOSH 1500	[illegible]	
K1472 Lot 120	Disorption Blank Air	1/10/1994	Charcoal Tube	m³ 0.0	Ice	NIOSH 1500	[illegible]	
K1473 Lot 93	Disorption Blank - Air	1/10/1994	13mm Cassette Tube	0.0m³	Ice	(MODIFIED) NIOSH 5503	[illegible]	
K1474 Lot 93	Disorption Blank Air	1/10/1994	13mm Cassette Tube	0.0m³	Ice	(MODIFIED NIOSH 5503	1/10/94	
K1475 Lot 93	Disorption Blank - Air	1/10/1994	13mm Cassette Tube	0.0m³	Ice	NIOSH 5517		
K1476 Lot 93	DISORPTION BLANK AIR	1/10/1994	13 mm Cassette Tube	0.0m³	Ice	NIOSH 5517	[illegible]	[illegible]
							[illegible]	
							[illegible]	
							FOR USE	
							FOR USE	

Write to accompany samples Yellow - Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487121
Page 1 of 2

313610

Project Name/No.[1] Buhl Brothers Landfill — Samples Shipment Date[7] 1/11/1994 — Bill to:[5] ~~SG Herb Davidson~~ I.T. Corporation 2770 Mossside Monroeville, PA 15146

Sample Team Members[2] Frank M. Vish, Jr. — Lab Destination[8] I.T.A.S. Cincinnati

Profit Center No.[3] 35N — Lab Contact[9] Laurel Tomassoni 1-800 444-9586

Project Manager[4] Herb Davidson — Project Contact/Phone[12] Herb Davidson (412) 372-7701 — Report to:[10] Herb Davidson

Purchase Order No.[6] 313610-02 — Carrier/Waybill No.[13] 7538178594 FEDERAL EXPRESS

Required Report Date[11] Normal T.A.T.

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
K1477	air desorption blank	1/11/1994	37mm Cassette	0.0 m³	ICE	NIOSH 0500	Sampler sealed in good condition w/ ice present	
K1478	air desorption blank	1/11/1994	37mm Cassette	0.0 m³	ICE	NIOSH 0500		
K1479	air desorption blank	1/11/1994	37mm Cassette	0.0 m³	ICE	NIOSH 0500		
K1480	air desorption blank	1/11/1994	37mm Cassette	0.0 m³	ICE	NIOSH 0500		
K1481	air desorption blank	1/11/1994	37mm Cassette	0.0 m³	ICE	NIOSH 0500		
K1482	air desorption blank	1/11/1994	37mm Cassette	0.0 m³	ICE	NIOSH 0500		
K1483	air blank desorption	1/11/1994	Charcoal Tube	0.0 m³	ICE	NIOSH 1500		
K1484	air blank desorption	1/11/1994	Charcoal Tube	0.0 m³	ICE	NIOSH 1500		

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23] Please fax results to jobsite a.s.a.p. c/o Frank Vish (716) 634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☑ Unknown ☐

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐

QC Level:[27] I ☑ II ☐ III ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish I.T. Corp.	Date: 1/11/1994 Time: 18:30	1. Received by[28] (Signature/Affiliation) M Castle ITASCI	Date: 1/12/94 Time: 0915
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[10] 487121
Page 2 of 2

Project Name Pfohl Brothers Landfill

Project No. 313610

Samples Shipment Date 1/11/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
K1485	air blank desorption	1/11/1994	Charcoal Tube	0.0 m³	ICE	NIOSH 1500	Sample Received	
K1486	air blank desorption	1/11/1994	Charcoal Tube	0.0 m³	ICE	NIOSH 1500		
K1487	air blank desorption	1/11/1994	Charcoal Tube	0.0 m³	ICE	NIOSH 1600		
K1488	air blank desorption	1/11/1994	Charcoal Tube	0.0 m³	ICE	NIOSH 1500		
K1489	air blank desorption	1/11/1994	13mm Cassette Florisil Tube	0.0 m³	ICE	NIOSH 5503 (MODIFIED)		
K1490	air blank desorption	1/11/1994	13mm Cass. Tube	0.0 m³	ICE	NIOSH 5503 (MODIFIED)		
K1491	air blank desorption	1/11/1994	13mm Cass. Tube	0.0 m³	ICE	NIOSH 5503 (MODIFIED)		
K1492	air blank desorption	1/11/1994	13mm Cass Tube	0.0 m³	ICE	NIOSH 5503 (MODIFIED)		
K1493	air blank desorption	1/11/1994	13mm Cass Tube	0.0 m³	ICE	NIOSH 5503 (MODIFIED)		
K1494	air blank desorption	1/11/1994	13mm Cass Tube	0.0 m³	ICE	NIOSH 5503 (MODIFIED)		
K1495	air blank desorption	1/11/1994	13mm Cass XAD Tube	0.0 m³	ICE	NIOSH 5517		
K1496	air blank desorption	1/11/1994	13mm Cass. XAD Tube	0.0 m³	ICE	NIOSH 5517		
K1497	air blank desorption	1/11/1994	13mm Cass XAD Tube	0.0 m³	ICE	NIOSH 5517		
K1498	air blank desorption	1/11/1994	13mm Cass XAD Tube	0.0 m³	ICE	NIOSH 5517		
K1499	air blank desorption	1/11/1994	13mm Cass XAD Tube	0.0 m³	ICE	NIOSH 5517		
K1500	air blank desorption	1/11/1994	13mm Cass XAD Tube	0.0 m³	ICE	NIOSH 5517		

LOT 120
LOT 921
LOT 939

WHITE - RETURN TO LABORATORY WITH ANALYSIS
YELLOW - FIELD COPY
PINK - RETAIN FOR YOUR RECORDS
See back of form for special instructions

WA3366

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487126

Page 1 of 2

313610

Project Name/No.[1] Pfohl Brothers

Sample Team Members[2] Frank Vish

Profit Center No.[3] 3511

Project Manager[4] Herb Davidson

Purchase Order No.[6] 313610-02

Required Report Date[11] 5-DAY T.A.T.

Samples Shipment Date[7] 1/27/1994 ~~1/26/1994~~

Lab Destination[8] E.T.A.S. Cincinnati, OHIO

Lab Contact[9] Laurel Tomassoni

Project Contact/Phone[12] Frank Vish

Carrier/Waybill No.[13] (716) 634-3864 FEDEX 4631998910

Bill to:[5] I.T. Corp
2790 Mosside Blvd.
Monroeville, Pa. 15146
Attn. Herb. Davidson

Report to:[10] - Frank Vish - I.T.
c/o Patrick Cerrity
Occidental Chem. Corp
Niagara Falls, N.Y. 14302

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
12830 101	AIR - PERIMETER	1/25/1994 1440 min.	37 mm Cassette	0.114 m³	Ice	NIOSH 0500	Sample Relinquished	
7387 102	AIR - PERIMETER	1/25/1994 73 min	37 mm Cassette	0.1095 m³	ICE	NIOSH 0500	Good FOR LAB USE ONLY	
1275 103	AIR PERIMETER	1/25/1994 73 min	37 mm Cassette	0.109 m³	ICE	NIOSH 0500	Good	
93-82-104	FIELD BLANK	1/26/1994 0 min	37 mm Cassette	0 m³	ICE	NIOSH 0500	Acceptable	
PCB-001	EXCLUSION AIR - Boundry	1/26/1994 495 min	tube Filter	0.994 m³	ICE	Modified NIOSH 5503	Please FOR LAB USE ONLY	
PCB-002	EXCLUSION AIR BOUNDRY	1/26/1994 495 min	tube & filter	0.99 m³	ICE	MODIFIED NIOSH 5503		
PCB-003	AIR EXCLUSION BOUNDRY	1/26/1994 495 min	tube & Filter	0.99 m³	ICE	MODIFIED NIOSH 5503		
93-82 PCB-004	Field Blank	1/26/1994 0 min	tube & Filter	0 m³	ICE	MODIFIED NIOSH 5503		

Special Instructions:[23] Please Fax Results to Frank Vish at (716) 634-6368

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.)

Turnaround Time Required:[26] 5 DAY T.A.T.
Normal ☑ Rush ☐

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

Relinquished by[28] (Signature/Affiliation) Frank M. Vish Jr.	Date: 1/28/1994 Time: 18:00	1. Received by[28] (Signature/Affiliation) [illegible] ITASCA	Date: 1/28/94 Time: 1505
Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487126

Page 2 of 2

Project Name Pfohl Brothers Landfill

Project No. 313610

Samples Shipment Date 1/27/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
SV 001	AIR Exclusion Zone	1/26/1994 60 min	tube + filter	0.012 m³	ICE	NIOSH 5517		
SV 002	AIR Exclusion Zone	1/26/1994 60 min	tube + filter	0.012 m³	ICE	NIOSH 5517	FOR LAB USE ONLY	
SV 003	AIR Exclusion Zone	1/26/1994 60 min	tube + filter	0.012 m³	ICE	NIOSH 5517		
SV 004	AIR - FIELD BLANK	1/26/1994 0 min	tube + filter	0 m³	ICE	NIOSH 5517	FOR LAB USE ONLY	
PCB -005	AIR BOUNDRY EXCLUSION	1/27/1994	tube + filter		ICE	MODIFIED NIOSH 5503		
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	
							FOR LAB USE ONLY	

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

W033610

INTERNATIONAL TECHNOLOGY CORPORATION

COC NO. *0003596*

313610

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487126

Page 1 of 2

Project Name/No.[1] Pfohl Brothers

Sample Team Members[2] Frank Vish

Profit Center No.[3] 3511

Project Manager[4] Herb Davidson

Purchase Order No.[6] 313610-02

Required Report Date[11] 5-DAY T.A.T.

Samples Shipment Date[7] 1/27/1994 1/26/1994

Lab Destination[8] Fr As Cincinati, OHIO

Lab Contact[9] Laurel Tomassoni

Project Contact/Phone[12] Frank Vish (716) 634-3864

Carrier/Waybill No.[13] FEDEX 463199891O

Bill to:[5] I.T. Corp
2790 Mossside Blvd.
Monroeville, Pa. 15146
Attn. Herb Davidson

Report to:[10] - Frank Vish - I.T.
c/o Patrick Garrity
Occidental Chem. Corp
Niagara Falls, N.Y. 14302

White: To accompany samples

Yellow: Field copy

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
12830 101	AIR - PERIMETER	1/25/1994 476 min.	37 mm Cassette	0.114 m³	Ice	NIOSH 0500	Sample Bottle	24699
1387 0 102	AIR - PERIMETER	1/25/1994 473 min	37 mm Cassette	0.1095 m³	ICE	NIOSH 0500	Good Condition	24700
1275 0 103	AIR PERIMETER	1/25/1994 473 min	37 mm Cassette	0.109 m³	Ice	NIOSH 0500	Good Condition	24701
93-82-104	FIELD BLANK	1/26/1994 0 min	37 mm Cassette	0 m³	Ice	NIOSH 0500	Sealed Intact	24702
PCB-001	EXCLUSION AIR - boundry	1/26/1994 495 min	tube & Filter	0.994 m³	Ice	Modified NIOSH 5503	Sealed	24703
PCB-002	EXCLUSION AIR BOUNDRY	1/26/1994 495 min	tube & Filter	0.99 m³	Ice	MODIFIED NIOSH 5503		24704
PCB-003	AIR EXCLUSION BOUNDRY	1/26/1994 495 min	tube & Filter	0.99 m³	Ice	MODIFIED NIOSH 5503		24705
93-82 PCB-004	Field Blank	1/26/1994 0 min	tube & Filter	0 m³	Ice	MODIFIED NIOSH 5503		24706

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23] Please Fax Results to Frank Vish at (716) 634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.) M232

Turnaround Time Required:[26] Normal ☑ Rush ☐ 5 DAY T.A.T.

QC Level:[27] I. ☑ II. ☐ III. ☐ Project Specific (specify): _____

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish	Date: 1/27/1994 Time: 18:00	1. Received by[28] (Signature/Affiliation) [illegible]	Date: 1/28/94 Time: 1505
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

*See back of form for special instructions.

WO33366

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487126

Page 2 of 2

Project Name Pfohl Brothers Landfill

Project No. 313610

Samples Shipment Date 1/27/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
SV 001 ✓	AIR Exclusion Zone	60 min 1/26/1994	tube + filter	0.012 m^3	ICE	NIOSH 5517		24708
SV 002 ✓	AIR Exclusion Zone	1/26/1994 60 min	tube + filter	0.012 m^3	ICE	NIOSH 5517		24709
SV 003 ✓	AIR Exclusion Zone	1/26/1994 60 min	tube + filter	0.012 m^3	ICE	NIOSH 5517		24710
SV 004 ✓	AIR-FIELD BLANK	1/26/1994 60 min	tube + filter	0 m^3	ICE	NIOSH 5517		24711
PCB-001 ✓	AIR EXCLUSION BOUNDRY	1/27/1994	tube + filter		ICE	MODIFIED NIOSH 5503	FOR LAB	24707
							F ONLY	
								LAB
								ONLY
								LAB
								ONLY
								LAB
								ONLY

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

W.O. # 3461

INTERNATIONAL TECHNOLOGY CORPORATION

COC NO. *0003477*

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487124

Page 1 of 1

PGH Brothers Landfill

Project Name/No.[1] 313610

Sample Team Members[2] Frank M. Vish, Jr.

Profit Center No.[3] 3511

Project Manager[4] Herb Davidson

Purchase Order No.[6] 313610-02

Required Report Date[11] 5-DAY T.A.T.

Samples Shipment Date[7] 2/7/1994

Lab Destination[8] T.T.A.S. Cincinnati, Ohio 45246

Lab Contact[9] Laurel Tomassoni

Project Contact/Phone[12] Frank Vish (716) 634-5864

Carrier/Waybill No.[13] FEDERAL EXPRESS 118029865 2

Bill to:[5] C/O HERB DAVIDSON
ACCOUNTS PAYABLE
2790 Mosside Blvd.
Monroeville, PA.
15146

Report to:[10] Frank M. Vish Jr. and Patrick Garrity
Occidental Chem Corp.
360 Rainbow Blvd.
Niagara Falls, NY 14302

Write "0" to accompany samples below read copy

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
PCB 006 25312	BLANKS & MS AR	N/A	tube and filter	m^3 0	ICE	MODIFIED NIOSH 5503	Sample Receipt	
PCB 007 25315	MSD	N/A		m^3 0	ICE		FOR LAB USE ONLY	
PCB 008 25316	BLANK	N/A		m^3 0	ICE			
SV. 005 25315	BLANKS: MS	N/A	tube & filter	m^3 0	ICE	NIOSH 5517	FOR LAB USE ONLY	
SV. 006 25316	MSD	N/A		m^3 0	ICE			
SV. 007 25317	BLANK	N/A		m^3 0	ICE			

Special Instructions:[23] Please Fax results to Joe Sole at (716) 634-5864 6368 C/O Frank Vish

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐

QC Level:[27] I. ☐ II. ☑ III. ☐ Project Specific (specify): RLM 3247, 2348

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish Jr. Pittsburgh E.T.	Date: 2/7/1994 Time: 2:30pm.	1. Received by[28] (Signature/Affiliation) Arlette ITASCA	Date: 2/7/94 Time: 1645
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments: Above samples are for the Batch sent 1/27/1994

See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

W/O # 3461

Reference Document No. 407127

Page 1 of 2

Project Name/No.[1] Main Brothers Landfill 313610

Sample Team Members[2] Frank M. Vish

Profit Center No.[3] 3541

Project Manager[4] Herb Davidson

Purchase Order No.[6] 313610-02

Required Report Date[11] 5 DAY T.A.T.

Samples Shipment Date[7] 2/7/1994

Lab Destination[8] Ft. Mitchell, Ohio

Lab Contact[9] Cheryl Tomassoni (716) 634-8864

Project Contact/Phone[12] Frank M. Vish

Carrier/Waybill No.[13] 1180298652 FEDERAL EXPRESS

Bill to:[5] Accts. Payable % Herb Davidson IT Corp. 2790 Mosside Blvd Monroeville, PA 15146

Report to:[10] Frank Vish and Patrick Garrity Occidental Chem. Corp 360 Rainbow Blvd Niagara Falls NY 14303

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV 012	AIR Exclusion Zone	2/5/1994 600 min	Tube Filter	m3 0.012	ICE	NIOSH 5517 POLYCHLORBENZENES		
SV 013	Exclusion Zone AIR			m3 0.012		SEMI-VOLATILES	FOR LAB USE ONLY	
SV 014	AIR-Exclusion Zone			m3 0.012				
SV 015	Field Blank	2/3/1994 0 min		m3 0			Sample Rec'd in Good condition	
SV 016	MS Blank							
SV 017	MSD Blank						FOR LAB USE ONLY	
ND 003	AIR-PERIMETER	2/4/1994 600 min	37mm Cassette	m3 0.012		NIOSH 0500 NUISANCE DUST		
ND 004	AIR PERIMETER			m3 0.012				

Special Instructions:[23] Please Fax Results to Frank Vish at (716) 634-6368 JOB-SITE

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐ 5 DAY. T.A.T.

QC Level:[27] I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish Jr	Date: 2/7/1994 Time: 19:30 (7:30 pm)	1. Received by[28] (Signature/Affiliation) [illegible] ITAR Co	Date: 2/8/94 Time: 1045
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29] AREA SAMPLING

White: To accompany samples

Yellow: Field copy

*See back of form for special instructions.

W.O # 3461

INTERNATIONAL TECHNOLOGY CORPORATION

(a/c # 3486)

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487127

Page 2 of 2

Project Name Field Blanks Comfort II

Project No. 513610

Samples Shipment Date 2/7/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
ND 005 25340	AIR PERIMETER	2/4/1994 1600 min	37mm Cassette	m3 0.012	ICE	NIOSH 0500		
ND 006 25341	FIELD BLANK AIR PERIMETER	2/4/1994 0 min	↓	m3 0	↓	NUISANCE DUST		
PCB 013 25357	AIR EXCLUSION ZONE BOUNDRY	2/4/1994 600 min.	4mm tube 37mm filter	m3 1.20	ICE	NIOSH 5503 (MODIFIED)		
PCB 014 25358	↓	↓	↓	m3 1.20	↓	PCB's		
PCB 015 25359				m3 1.20		↓		
PCB 016 25360				m3 1.23				
PCB 017	25361 FIELD BLANK	2/4/1994 0 min		2/4/1994 0 min				
PCB 018	25362 MS BLANK	↓		↓				
PCB 019	25363 MSD BLANK		↓		↓			

FOR LAB USE ONLY

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

FEB-09-1994 15:23

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No.
Page 1 of 2

Project Name/No.[1] Hall Brothers Landfill 313610
Sample Team Members[2] Frank M. Vish, JR
Profit Center No.[3] 3511
Project Manager[4] Herb Davidson
Purchase Order No.[6] 313610-02
Required Report Date[11] 3-DAY T.A.T.

Samples Shipment Date[7] 2/7/1994
Lab Destination[8] T.A.S. Cincinnati, Ohio 45246
Lab Contact[9] Laurel Tomassini
Project Contact/Phone[12] Frank Vish (716) 634-3564
Carrier/Waybill No.[13] 1180298652 FEDERAL EXPRESS

Bill to:[5] C/o Herb Davidson
2200 Massieville Blvd.
Moorestville, PA. 15146
Attn. Accounts Payable

Report to:[10] Frank M. Vish, JR and Patrick Corcoran
Occidental Chem. Corp.
360 Rainbow Blvd. South
Niagara Falls, N.Y. 14302

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Preservative[19]	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
V001	Personnel Air (Personal)	2/3/1994 150 min	1 glass tube (charcoal)	m3 0.03	ICE	NIOSH 1500 HYDROCARBONS VOLATILES		
	A1 Opatko 171-26-7726						FOR LAB USE ONLY	
SV. 008	Air - Personnel Randy Hecks	2/3/1994	1 tube and 1 filter	m3 0.012	ICE	NIOSH 5517 POLYCHLORINATED SEMI-VOLATILES		
	355-16-9466851	60 min.						
PCB-009	AIR - PERSONNEL	2/3/1994	1 tube and 1 filter	m3 0.96	ICE	NIOSH 5503 (MODIFIED) PCB's		
	Hank Wilson SS# 187-58-5182	480 min					FOR LAB USE ONLY	
ND-001	Mark Ruiner SS# 156-56-4245	2/3/1994 60 min	1 glass PVC.	m3 0.012	ICE	NIOSH 0500		
*	Air Personnel		actually: ND 001	Q12 m3		NUISANCE DUST		

Special Instructions:[23] Please Fax results to Frank Vish at job site (716) 634-6968

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.)

Turnaround Time Required:[26] Normal ☐ Rush ☑ 3 DAY T.A.T.

QC Level:[27] I. ☑ II. ☐ III. ☐ Project Specific (specify): _____

1. Relinquished by[28] (Signature/Affiliation) T.A.S. Frank M. Vish, JR.	Date: 2/7/1994 Time: 7:50 pm	1. Received by[28] (Signature/Affiliation)	Date: Time:
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29] PERSONNEL SAMPLING - PLEASE USE 3 DAY TURN AROUND TIME

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

1716634636B

P. 02

PERSONNEL SAMPLING - 3 DAY T.AT.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487125

Page 2 of 2

Project Name Pfohl Brothers Landfill Project No. 313610

Samples Shipment Date 2/7/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
V002	Personnel Air MS BLANK	N/A	1 Cross Tube	m3 0	ICE	NIOSH 1500		
V003	Personnel Air MSD Blank	FOR		m3 0		HYDROCARBONS		
V004	Personnel Air Reg. Blank	2/3/1994		m3 0				
~~V005~~	~~Personnel Air Reg. Blank~~	error						
SV009	Air Personnel MS		tube and Filter	m3 0		NIOSH 5517		
SV010	Air Personnel MSD	FOR 2/3/1994						
SV011	Air Personnel Reg. Blank							
~~Sub~~ error								
PCB 010	Air Personnel MS		tube and Filter	m3 0		NIOSH 5503 (Modified)		
PCB 011	Air Personnel MSD	FOR 2/3/1994						
PCB 012	Air Personnel Reg. Blank							
ND 002	NUISANCE DUST PERSONNEL - AIR	FOR 2/3/1994	Filter PVC	m3 0	ICE	NIOSH 0500 NUISANCE DUST		

White: To accompany samples Yellow: Field copy

*See back of form for special instructions

MCA 3/15/91

IT INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 399444

Page 1 of 2

Project Name/No.[1] Pohl Brothers Landfill 313610

Samples Shipment Date[7] 2/14/1994

Bill to:[5] c/o Herb Davidson I.T. Corporation 2790 Mosside Blvd Monroeville, PA 15146 Attn. Accounts Payable

Sample Team Members[2] Frank M. Vlsk, Jr.

Lab Destination[8] Cincinnati, Ohio

Profit Center No.[3] 3511

Lab Contact[9] Laurel Tomassoni

Project Manager[4] Herb Davidson

Project Contact/Phone[12] Frank Vlsk (716) 634-3864

Report to:[10] Frank Vlsk - I.T. Corp and Patrick Corrigan Occidental Chem. Corp 360 Rainbow Blvd. Niagara Falls, NY. 14302

Purchase Order No.[6] 313610-02

Carrier/Waybill No.[13] 145612203 2 Federal Express

Required Report Date[11] 5 DAY TAT.

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV 018	Air - exclusion zone - area	2/10/1994 60 min	Filter and tube	m^3 0.012	Ice	POLYCHLORBENZENES NIOSH 5517	Good	
SV 019	↓	↓	↓	↓	↓	↓	Good	
SV 020	↓	↓	↓	↓	↓	↓	Good	
SV 021	MS. BLANK	2/10/1994 0 min		m^3 0			at 2°C, W/	
SV 022	MSD BLANK	↓		↓			COLD	
SV. 023	FIELD BLANK	↓		↓		↓	Wet	
ND 007	Air Site Perimeter. area	2/10/1994 60 min		m^3 0.12		TOTAL NUISANCE DUST NIOSH 0500	Good	
ND 008	↓		↓	↓	↓	↓	2/15/94	

FOR LAB USE ONLY

Special Instructions:[23] Please fax results to Frank Vlsk at job site (716) 634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐ 5 Day T.A.T.

QC Level:[27] I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) I.T. Corp. Frank M. Vlsk Jr.	Date: 2/14/1994 Time:	1. Received by[28] (Signature/Affiliation)	Date: 2/15/94 Time: 0945
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

MCA 3/15/91

White: To accompany samples

Yellow: Field copy

*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 399444
Page 2 of 2

Project Name Pfohl Brothers Landfill
Project No. 313610
Samples Shipment Date 2/14/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
ND 009	Air - Site Perimeter Area	2/10/1994 600min	Filter and tube	m^3 0.12	ICE	TOTAL W. DUST NIOSH 0500		
ND 010	FIELD BLANK	2/10/1994 0 min	↓	m^3 0	↓	↓	FOR LAB USE ONLY	
PCB 019	Air - exclusion zone boundary	2/10/1994 600min	Filter tube	m^3 1.2		POLYCHLORO BIPHENYLS		
PCB 020	↓	↓	↓	↓		NIOSH 5503 (MODIFIED)		
PCB 021						↓		
PCB 022	↓	↓		↓				
PCB 023	FIELD BLANK	2/11/1994 0 min		m^3 0				
PCB 024	M.S. BLANK	↓		↓				
PCB 025	M.S.D BLANK	↓	↓	↓	↓	↓		

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

MCA 3/15/91

3607

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 87128
Page 1 of ___

Project Name/No.[1] Pfohl Brothers Landfill 313610
Sample Team Members[2] Frank M. Vish
Profit Center No.[3] 3511
Project Manager[4] Herb Davidson
Purchase Order No.[6] 313610-02
Required Report Date[11] 5 Day T.A.T.

Samples Shipment Date[7] 2/18/1994
Lab Destination[8] I.T.A.S. Cincinnati, Ohio
Lab Contact[9] Laurel Tomassoni (716)634-3864
Project Contact/Phone[12] Frank M. Vish
Carrier/Waybill No.[13] 145612291 FEDERAL EXPRESS

Bill to:[5] Accounts Payable c/o Herb Davidson I.T. Corporation 2790 Mosside Blvd. Monroeville, PA. 15146
Report to:[10] Frank M. Vish-I.T.Corp and Patrick Carney Occidental Chem Corp 360 Rainbow Blvd. Niagara Falls, NY. 14303

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV024	AR - Exclusion Zone	2/15/94 60 min	Tube Filter	m³ 0.012	Ice	NIOSH 5517		
SV025				m³ 0.012				
SV026				m³ 0.012				
SV027	MS. BLANK	2/15/1994		m³ 0				
SV028	MSD BLANK			m³ 0			2/21/94	
SV029	FIELD BLANK			m³ 0				
SV030	DISORPTION BLANK			m³ 0				
SV031	DISORPTION BLANK			m³ 0				

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23] Please fax results to Job Site at (716) 634-6368

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ___ (mos.)

Turnaround Time Required:[26]
Normal ☑ Rush ☐

QC Level:[27]
I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish	Date: 2/18/1994 Time: 12:30	1. Received by[28] (Signature/Affiliation) Melinda W. Thomas 2/21/94 ITAS-C	Date: 2/21/94 Time: 09:20hrs
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

MCA 2/16/91

3607

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487128
Page 2 of ___

Project Name Pfohl Brothers Landfill
Project No. 313610
Samples Shipment Date 2/18/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
ND 011	Air: Sub Rem	2/16/1994	Filter	m^3 0.12	ICE	NIOSH 0500		
ND 012				m^3 0.12				
ND 013				m^3 0.12				
ND 014	FIELD BLANK	2/16/1994 0 min		m^3 0				
PCB 026	Air Boundary of Exclusion	2/17/1994	Filter & Tube	m^3 1.26	ICE	NIOSH 5503		
PCB 027								
PCB 028								
PCB 029								
PCB 030	MS BLANK			m^3 0				
PCB 031	MSD BLANK			m^3 0				
PCB 032	FIELD BLANK			m^3 0				

FOR LAB USE ONLY

White: To accompany samples Yellow: Field copy

*See back of form for special instructions

PERSONAL SAMPLES W.O.# 3605

INTERNATIONAL TECHNOLOGY CORPORATION

313610

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487129

Page 1 of ___

Project Name/No.[1] PFOHL BROTHERS

Sample Team Members[2] FRANK VISH

Profit Center No.[3] 3511

Project Manager[4] HERB DAVIDSON

Purchase Order No.[6] 313610-02

Required Report Date[11] 3, D.T.AT

Samples Shipment Date[7] 2/18/94

Lab Destination[8] ITAS CINCY, OH

Lab Contact[9] LAUREL

Project Contact/Phone[12] FRANK VISH

Carrier/Waybill No.[13] 1456/2209 FED EX

Bill to:[5] ACCT. PAY ADDR HERB DAVIDSON 2790 MOSSIDE BLVD MONROEVILLE, PA 15146

Report to:[10] FRANK VISH/PAT GARRITY OCCIDENTAL CHEMICAL 360 RAINBOW BLVD NIAGARA FALLS, NY 14302

Write: To accompany samples Yellow: Field copy See back of form for special instructions.

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
V005	AIR PERSONAL	2-16-1994 120 MIN	TUBE	.024 m³ 24	ICE	NIOSH 1500	Sample arrived in good	
V006	AIR PERSONAL	2-16-94 120 MIN	TUBE	.024 m³	ICE	NIOSH 1500		
V007	MS BLANK	2-16-1994	TUBE	0	ICE	NIOSH 1500		
V008	MSD BLANK	2-16-94	TUBE	0	ICE	NIOSH 1500		
V009	FIELD BLANK	2-16-94	TUBE	0	ICE	NIOSH 1500	2/21/94	

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23] PLEASE FAX RESULTS TO JOB SITE # 716-634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26] Normal ☐ Rush ☐ SEE ABOVE (3 DAY)

QC Level:[27] I. ☒ II. ☐ III. ☐ Project Specific (specify): ____

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish	Date: 2/18/1994 Time: 12:30	1. Received by[28] (Signature/Affiliation) ITAS-6	Date: 2/21/94 Time: 09:20hr
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

WW 5483

Reference Document No. 487137
Page 1 of 2

Project Name/No.[1] PFOHL BROS. 313610
Sample Team Members[2] FRANK VISH
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] 313610-02
Required Report Date[11] 5 DAY T.A.T.

Samples Shipment Date[7] 2/26/1994
Lab Destination[8] TAS CINCINNATI, OHIO 45246
Lab Contact[9] LAUREL
Project Contact/Phone[12] FRANK VISH
Carrier/Waybill No.[13] FED EX# 1298180830

Bill to:[5] ACCOUNTS PAYABLE
HERB DAVIDSON
2790 MOSSIDE BLVD
MONROEVILLE, PA 15146

Report to:[10] IT corp.
FRANK VISH / PAT GARRITY
OCCIDENTAL CHEMICAL
360 RAINBOW BLVD.
NIAGARA FALLS, NEW YORK 14302

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV 032	AIR Exclusion Zone	2/23/1994 60 min	tube GFF	0.012 m³	ICE	NIOSH 5517 POLYCHLOROBENZENES	Sample Rec'd	
SV 033	↓	↓	↓	0.012 m³	ICE	↓	FOR LAB USE ONLY	
SV 034	↓	↓	↓	0.012 m³	ICE	↓	↓	
SV 035	M.S. BLANK	2/23/1994 0 min	tube GFF	0 m³	ICE	↓	intact at 1420	
SV 036	M.S.D BLANK	↓	↓	↓	ICE	↓	↓	
SV 037	FIELD BLANK	↓	↓	↓	ICE	↓	↓	
ND 015	Air: Side Perimeter	2/24/1994 60 min	37mm PVC.	m³ 0.12	ICE	NIOSH 0500 NUISANCE DUST	↓	
ND 016	↓	↓	↓	m³ 0.12	ICE	↓	↓	

Special Instructions:[23] PLEASE FAX RESULTS TO JOBSITE...FAX# 716-634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive _____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐

QC Level:[27] I. ☑ II. ☐ III. ☐ Project Specific (specify): _____

Relinquished by[28] (Signature/Affiliation) Frank M. Vish	Date: 2/26/1994 Time: 18:00 pm.	1. Received by[28] (Signature/Affiliation) Mustafa Hasci	Date: 3/1/94 Time: 1420
Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

FOR LAB USE ONLY

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

MCA 3/15/91

FEDERAL EXPRESS 129[illegible]830

UW 3681

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487137

Page 2 of 2

Project Name Pfohl Brothers Landfill

Project No. 313610

Samples Shipment Date 2/28/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
ND 017	AR: Site Perimeter	2/24/1994 60 min	37 mm PVC.	m³ 0.12	ICE	NIOSH 0500 NUISANCE DUST	[illegible]	
ND 018	FIELD BLANK	2/24/1994 0 min.	↓	m³ 0	↓	↓	[illegible]	
PCB 033	AR Boundary Exclusion Zone	2/28/1994 480 min	tubes Filter	1.38 m³		NIOSH 5503 PCB's	[illegible]	
PCB 034	↓	↓	↓	↓		POLYCHLORO-BIPHENYLS	[illegible]	
PCB 035						↓	[illegible]	
PCB 036								
PCB 037	M.S. BLANK			m³ 0				
PCB 038	MSD BLANK			↓				
PCB 039	FIELD BLANK		↓	↓	↓	↓		

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

VOC 3/138

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487136
Page 1 of 2

Project Name/No.[1] PFOHL BROS. 313610
Sample Team Members[2] FRANK VISH
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] 313610-02
Required Report Date[11] 5 DAY T.A.T.

Samples Shipment Date[7] 3/7/1994
Lab Destination[8] ITAS CINCINNATI, OHIO
Lab Contact[9] LAUREL
Project Contact/Phone[12] FRANK VISH
Carrier/Waybill No.[13] FED EX#

Bill to:[5] ACCOUNTS PAYABLE
HERB DAVIDSON
2790 MOSSIDE BLVD
MONROEVILLE, PA 15146

Report to:[10] FRANK VISH / PAT GARRITY
OCCIDENTAL CHEMICAL
360 RAINBOW BLVD.
NIAGARA FALLS, NEW YORK 14302

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV 038	Air: Exclusion Zone	3/1/1994 60 min	Tedlar Bag	m3 0.012	ICE	NIOSH 5517	FOR LAB USE ONLY	
SV 039					ICE			
SV 040					ICE			
SV 041	M.S. BLANK	3/1/1994 0 min		m3 0	ICE			
SV 042	M.S.D. BLANK				ICE			
SV 043	FIELD BLANK				ICE			
ND 019	Air: Site Perimeter	3/1/1994 60 min.	37mm P.V.C.	m3 0.12	ICE	NIOSH 0500	FOR LAB USE ONLY 3/7/94	
ND 020					ICE			

Special Instructions:[23] PLEASE FAX RESULTS TO JOBSITE...FAX# 716-634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐ 5 DAY T.A.T.

QC Level:[27] I. ☑ II. ☐ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish	Date: 3/7/1994 Time: 17:30
2. Relinquished by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:

1. Received by[28] (Signature/Affiliation) Julie Moore ITAS	Date: 3/8/94 Time: 0915
2. Received by (Signature/Affiliation)	Date: Time:
3. Received by (Signature/Affiliation)	Date: Time:

Comments

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

WO 3738

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 787136

Project Name Pfohl Brothers Landfill

Project No. 3:3610

Samples Shipment Date 3/7/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
ND 021	Air: Site Perimeter	3/1/1994 begin	37mm P.V.C.	m3 0.12	ICE	NIOSH 0500	Samples	
ND 022	FIELD BLANK	3/1/1994 0 min	↓	m3 0	↓	↓	in good	FOR LAB USE ONLY
PCB 040	Air: Boundary Exclusion Zone	3/3/1994 720 min	Tube Filter	m3 1.44	↓	NIOSH 5503		
PCB 041	↓	↓	↓	↓	↓	↓	w/ ice, cold	
PCB 042	↓	↓	↓	↓	↓	↓	chain	
PCB 043	↓	↓	↓	↓	↓	↓	at 6°C	
PCB 044	M.S. BLANK	3/3/1994 0 min	↓	m3 0	↓	↓	w/ COC	
PCB 045	M.S.D. BLANK	↓	↓	↓	↓	↓	seals	
PCB 046	FIELD BLANK	↓	↓	↓	↓	↓	intact	
							FOR LAB USE ONLY	

White: To accompany samples Yellow: Field copy

*See back of form for special instructions

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

WO 3'267

Reference Document No. 487130
Page 1 of 2

Project Name/No.[1] PFOHL BROS. 313610
Sample Team Members[2] FRANK VISH
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] 313610-02
Required Report Date[11] 5 DAY T.A.T

Samples Shipment Date[7] 3/9/1994
Lab Destination[8] ITAS CINCINNATI, OHIO
Lab Contact[9] LAUREL
Project Contact/Phone[12] FRANK VISH
Carrier/Waybill No.[13] FED EX#

Bill to:[5] ACCOUNTS PAYABLE
HERB DAVIDSON
2790 MOSSIDE BLVD
MONROEVILLE, PA 15146

Report to:[10] FRANK VISH / PAT GARRITY
OCCIDENTAL CHEMICAL
360 RAINBOW BLVD.
NIAGARA FALLS, NEW YORK 14302

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV 044	Air: Exclusion Zone	3/7/1994 60min	tube Filter	m^3 0.012	ICE	NIOSH 5517	Sample Rec'd in good condition	
SV 045	Air: Exclusion Zone				ICE			
SV 046	Air: Exclusion Zone				ICE			
SV 047	M.S. BLANK	3/7/1994 0 min.		m^3 0	ICE		were present	
SV 048	M.S.D. BLANK				ICE			
SV 049	FIELD BLANK				ICE			
ND 023	Air: Site Perimeter	3/7/1994 60 min.	37 mm P.V.C.	m^3 0.12	ICE	NIOSH 0500		
ND 024	"	"	"	"	ICE	"		

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23] PLEASE FAX RESULTS TO JOBSITE...FAX# 716-634-6368

Possible Hazard Identification:[24]
Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☑

Sample Disposal:[25]
Return to Client ☐ Disposal by Lab ☑ Archive ____ (mos.)

Turnaround Time Required:[26]
Normal ☑ Rush ☐ 5 DAY TURN AROUND TIME

QC Level:[27]
I. ☐ II. ☑ III. ☐ Project Specific (specify):

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish	Date: 3/9/1994 Time: 17:30	1. Received by[28] (Signature/Affiliation) Marcia ITAS W	Date: 3/10/94 Time: 1000
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

37464

Reference Document No.[30] 787130

Project Name Pfohl Brothers Landfill

Project No. 313610

Samples Shipment Date

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
ND025	Air: Site Perimeter	3/7/1994 6 am	37mm PVC	m^3 0.12	Ice	NIOSH 0500		
ND026	FIELD BLANK	3/7/1994 0 am	↓	m^3 0	↓	↓		
PCB047	Air: boundary of exclusion zone	3/8/1994	tube and filter			NIOSH 5503		
PCB048	↓		↓	↓	↓	↓		
PCB049								
PCB050								
PCB051	M.S. BLANK	3/8/1994 0 am						
PCB052	M.S.D. BLANK	↓						
PCB053	FIELD BLANK	↓	↓	↓	↓	↓		

White To accompany samples Yellow Field copy

*See back of form for special instructions.

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INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487132
Page 1 of 2

Project Name/No.[1] PFOHL BROS. 313610 | Samples Shipment Date[7] 3/17/1994 | Bill to:[5] ACCOUNTS PAYABLE
Sample Team Members[2] FRANK VISH | Lab Destination[8] ITAS CINCINNATI, OHIO | HERB DAVIDSON
Profit Center No.[3] 3511 | Lab Contact[9] LAUREL | 2790 MOSSIDE BLVD
Project Manager[4] HERB DAVIDSON | Project Contact/Phone[12] FRANK VISH 716)634-3864 | MONROEVILLE, PA 15146
Purchase Order No.[6] 313610-02 | Carrier/Waybill No.[13] FED EX# 1298980863 | Report to:[10] FRANK VISH / PAT GARRITY
Required Report Date[11] 5 DAY T.A.T. | | OCCIDENTAL CHEMICAL
| | 360 RAINBOW BLVD.
ONE CONTAINER PER LINE | NIAGARA FALLS, NEW YORK 14302

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Pre-servative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV 050	AIR EXCURSION	3/15/1994 60 min	tube & Filter	m^3 0.012	ICE	NIOSH 5517	[illegible]	
SV 051	Zone			m^3 0.012	ICE		FOR LAB USE ONLY	
SV 052				m^3 0.012	ICE		good	
SV 053	M.S. BLANK	3/15/1994 0 min		m^3 0	ICE		Condition	
SV 054	M.S.D. BLANK			m^3 0	ICE		at rec	
SV 055	FIELD BLANK			m^3 0	ICE		FOR LAB USE ONLY	
					ICE		[illegible]	
					ICE		intact -	
					ICE		JMoore 3/17/94	

Special instructions:[23] PLEASE FAX RESULTS TO JOBSITE...FAX# 716-634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒ X

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☒ X Archive ____ (mos.)

Turnaround Time Required:[26] Normal ☑ Rush ☐

QC Level:[27] I. ☐ II. ☐ III. ☐ Project Specific (specify): ____

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish	Date: 3/17/1994 Time: 1430	1. Received by[28] (Signature/Affiliation) Jill Moore ITAS Ci	Date: 3/17/94 Time: 0905
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

3859

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487132
Page 2 of 2

Project Name Pfohl Brothers Landfill

Project No. 313610

Samples Shipment Date 3/17/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
ND 027	AA: Site Perimeter	3/15/1994 0 min	P.V.C.	m^3 0.12	ICE	NIOSH 0500	Broken	
ND 028	↓	↓	↓	m^3 0.12	↓	↓	Leaked	
ND 029	↓	↓	↓	m^3 0.12	↓	↓	Good	
ND 030	FIELD BLANK	3/15/1994 0 min	↓	m^3 0	↓	↓	Condition	
PCB 054	AA: boundry Exclusion Zone	3/16/1994 720 min	tube Filter	m^3 1.44	↓	NIOSH 5503	(A) 30	
PCB 055	↓	↓	↓	m^3 1.44	↓	↓	W/COC	
PCB 056	↓	↓	↓	m^3 1.44	↓	↓	Seals	
PCB 057	↓	↓	↓	m^3 1.44	↓	↓	Intact	
PCB 058	M.S. BLANK	3/16/1994 0 min	↓	m^3 0	↓	↓	See Remarks	3/18/94
PCB 059	M.S.D BLANK	↓	↓	m^3 0	↓	↓		
PCB 060	FIELD BLANK	↓	↓	m^3 0	↓	↓		

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

3847

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 487135
Page 1 of 2

Project Name/No.[1] PFOHL BROS. 313610
Sample Team Members[2] FRANK VISH
Profit Center No.[3] 3511
Project Manager[4] HERB DAVIDSON
Purchase Order No.[6] 313610-02
Required Report Date[11] 5 DAY T.A.T.

Samples Shipment Date[7] 3/23/1994
Lab Destination[8] ITAS CINCINNATI, OHIO
Lab Contact[9] LAUREL
Project Contact/Phone[12] FRANK VISH
Carrier/Waybill No.[13] FED EX# 1180298593

Bill to:[5] ACCOUNTS PAYABLE
HERB DAVIDSON
2790 MOSSIDE BLVD
MONROEVILLE, PA 15146

Report to:[10] FRANK VISH / PAT GARRITY
OCCIDENTAL CHEMICAL
360 RAINBOW BLVD.
NIAGARA FALLS, NEW YORK 14302

ONE CONTAINER PER LINE

Sample Number[14]	Sample Description/Type[15]	Date/Time Collected[16]	Container Type[17]	Sample Volume[18]	Preservative[19]	Requested Testing Program[20]	Condition on Receipt[21]	Disposal Record No.[22]
SV056	Air: Exclusion Zone	3/21/1994 Comp.	Tube Blk	m3 0.012	ICE	NIOSH 5517	Temp. received at 6°	
SV057				m3 0.012	ICE			
SV058				m3 0.012	ICE		w/ COC Seals intact, &	
SV059	M.S. BLANK	3/21/1994 0 min.		m3 0	ICE			
SV060	M.S.D. BLANK			m3 0	ICE		w/ COC	
SV061	FIELD BLANK			m3 0	ICE			
					ICE		J Moore 3/24/94	
					ICE			

FOR LAB USE ONLY

FOR LAB USE ONLY

Special Instructions:[23] PLEASE FAX RESULTS TO JOBSITE...FAX# 716-634-6368

Possible Hazard Identification:[24] Non-hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☒

Sample Disposal:[25] Return to Client ☐ Disposal by Lab ☒ Archive _____ (mos.)

Turnaround Time Required:[26] Normal ☐ Rush ☑ 5 DAY T.A.T.

QC Level:[27] I ☐ II ☐ III ☐ Project Specific (specify) ☐

1. Relinquished by[28] (Signature/Affiliation) Frank M. Vish 5pm	Date: 3/23/1994 Time: 17:30	1. Received by[28] (Signature/Affiliation) Jaurel Moore ITAS CI	Date: 3/24/94 Time: 1100
2. Relinquished by (Signature/Affiliation)	Date: Time:	2. Received by (Signature/Affiliation)	Date: Time:
3. Relinquished by (Signature/Affiliation)	Date: Time:	3. Received by (Signature/Affiliation)	Date: Time:

Comments:[29]

MCA 3/15/91

White: To accompany samples
Yellow: Field copy
*See back of form for special instructions.

SDW FEDERAL EXPRESS #1180298593

INTERNATIONAL TECHNOLOGY CORPORATION

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD (cont.)*

Reference Document No.[30] 487135

Page 2 of 2

Project Name Pfohl Brothers Landfill

Project No. 313610

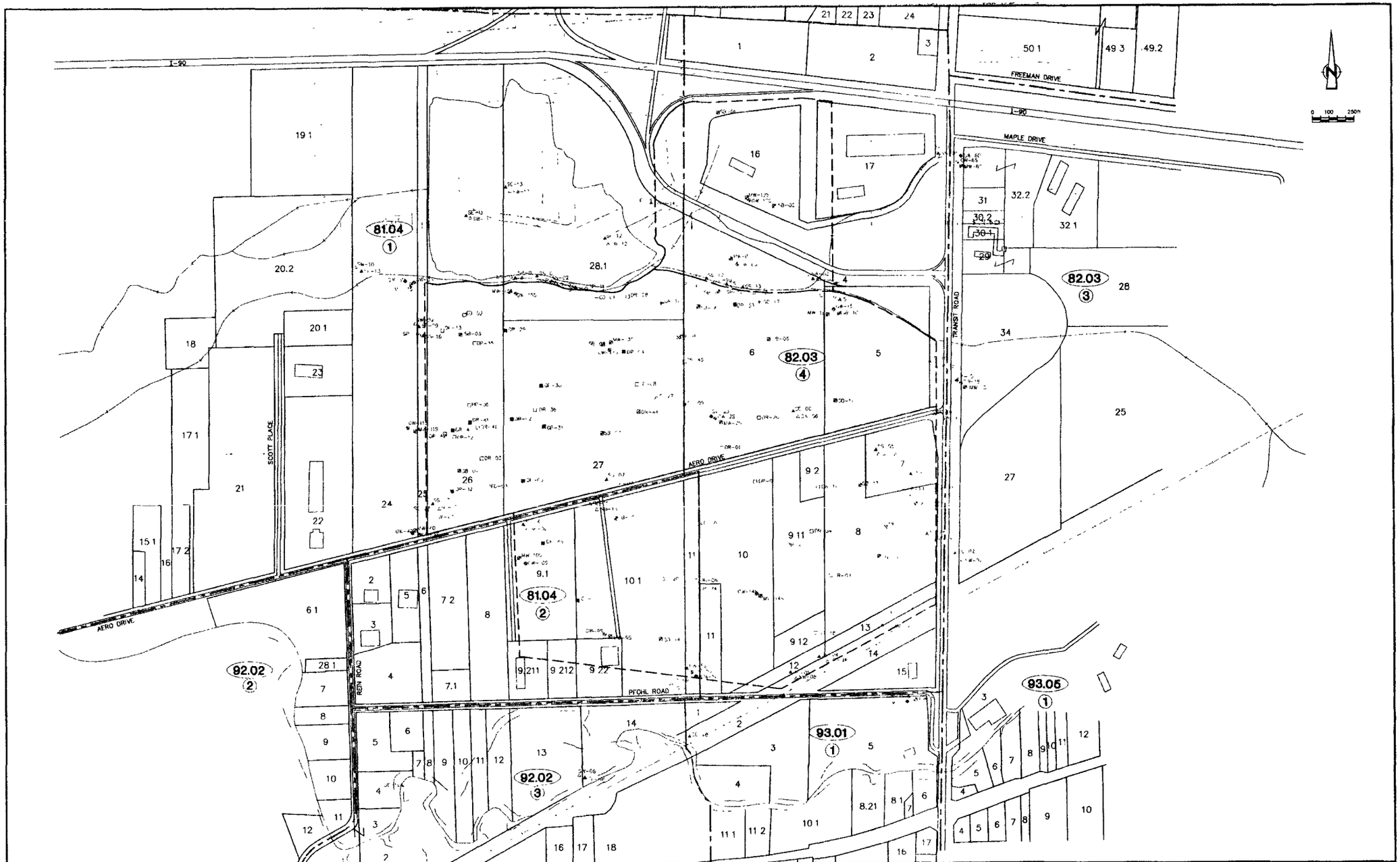
Samples Shipment Date 3/23/1994

ONE CONTAINER PER LINE

Sample[14] Number	Sample[15] Description/Type	Date/Time[16] Collected	Container[17] Type	Sample[18] Volume	Pre-[19] servative	Requested Testing[20] Program	Condition on[21] Receipt	Disposal[22] Record No.
PCB 061	Air: Boundary Exclusion Zone	3/22/94 690 min	Tubes Filter	m^3 1.38	ICE	NIOSH 5503	Rcvd in good cond	
PCB 062	↓	↓	↓	m^3 1.38	↓	↓	↓	FOR LAB USE ONLY
PCB 063				m^3 1.38				
PCB 064				m^3 1.38				
PCB 065	M.S. BLANK	3/22/94 0 min		m^3 0				FOR LAB USE ONLY
PCB 066	M.S.D. BLANK	↓		m^3 0				
PCB 067	FIELD BLANK			m^3 0				FOR LAB USE ONLY
ND 031	Air: Site Perimeter	3/23/1994 660 min	37mm P.V.C	m^3 0.12		NIOSH 0500		
ND 032	↓	↓	↓	m^3 .12		↓		FOR LAB USE ONLY
ND 033				m^3 .12				
ND 034	FIELD BLANK	3/23/94 0 min		m^3 0				FOR LAB USE ONLY
								FOR LAB USE ONLY
								FOR LAB USE ONLY
								FOR LAB USE ONLY

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.



LEGEND

82.03 — TAX RECORD DESIGNATION

3 / 28 — LOT NUMBER

— — — TAX RECORD DESIGNATION BOUNDARY

— — — — LANDFILL BOUNDARY

No.	Revision	Date	Initial

Approved

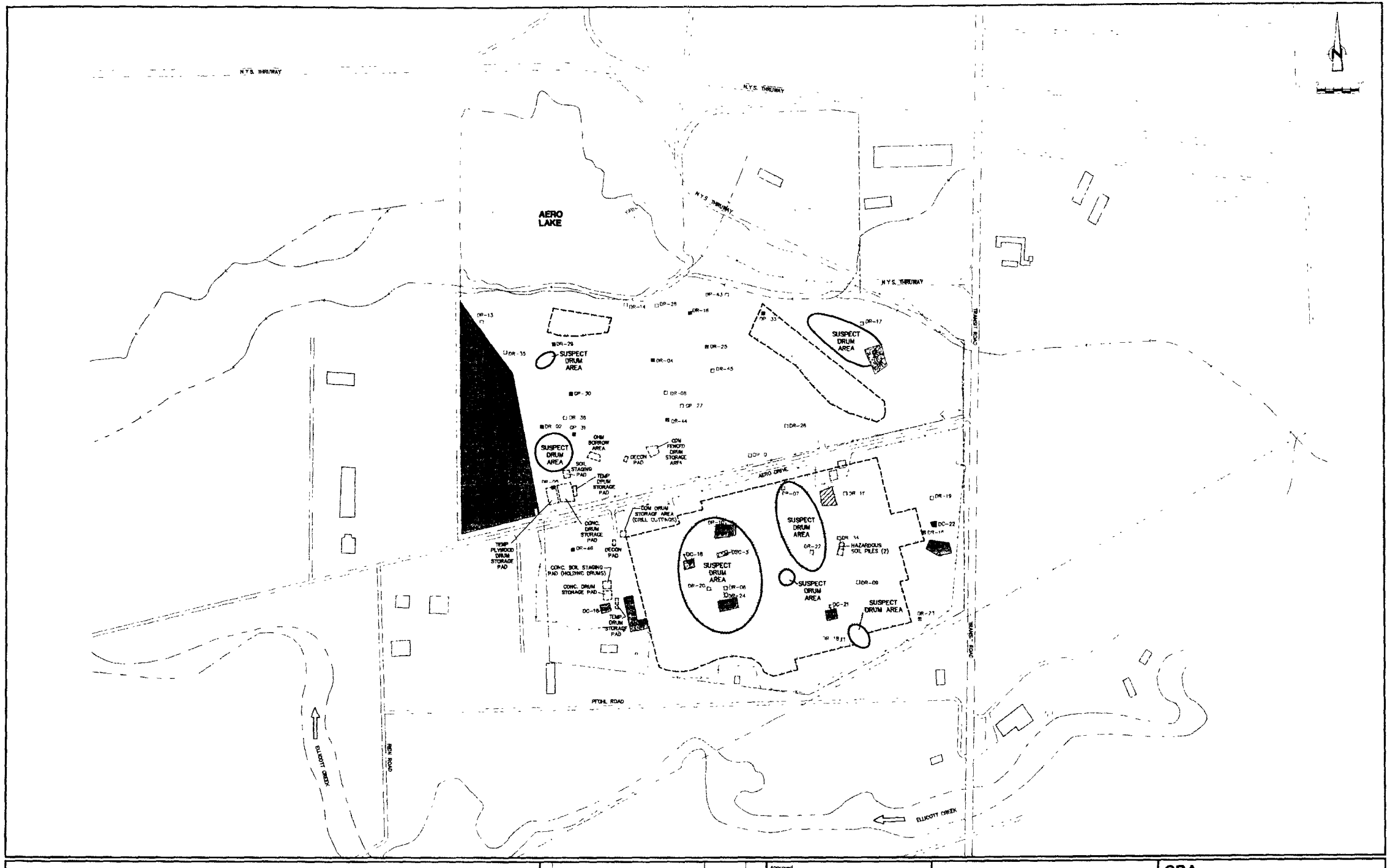
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK

INTERIM REMEDIAL MEASURE COMPLETION

REPORTED PROPERTY OWNERSHIP

CRA Consulting Engineers
CONESTOGA-ROVERS & ASSOCIATES

Drawn by	Scale	Date	File No.	Rev. No.
KLM	1"=250'	JUNE 1994	P-44	0
Designed by JLC				
Checked by KDS	Field book	Project No. 1979	Drawing No. 2	



LEGEND

- DR-04 ■ SOIL (TEST PIT)
- DR-08 □ DRUM WASTE SAMPLE (TEST PIT)
- DR-25 ■ NO SAMPLE TAKEN (TEST PIT)
- DRUM CLUSTER WHERE KNOWN OR SUSPECT DRUMS OR TARS EXISTING ADDITIONAL INVESTIGATION AND REMOVAL REQUIRED
- TAR DELINEATION & REMOVAL AREA
- SUSPECT DRUM AREA
- SUSPECT AREA - A WALK-OVER OF THE AREA AND REVIEW OF AVAILABLE INFORMATION WILL BE PERFORMED IN CONSULTATION WITH THE NYSDEC FIELD REPRESENTATIVE TO DELINEATE SPECIFIC AREAS WITHIN THE SUSPECT AREA REQUIRING ADDITIONAL INVESTIGATION FOR POTENTIAL DRUM OR TAR

SOURCE:
URS CONSULTANTS, INC
CONSULTING ENGINEERS
BUFFALO NEW YORK

Approved

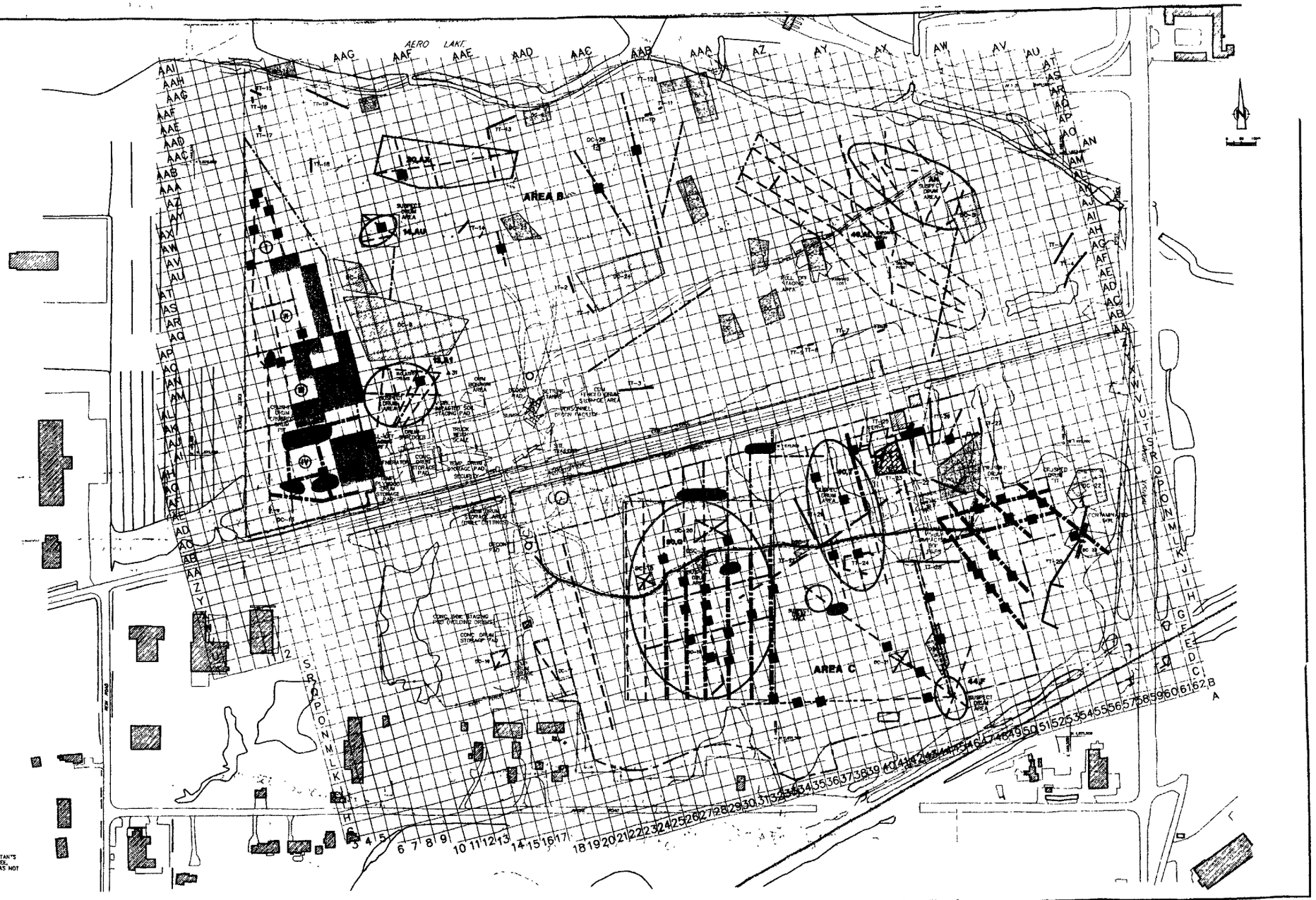
PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK

INTERIM REMEDIAL MEASURE COMPLETION

SITE PLAN

CRA
CONESTOGA-ROVERS & ASSOCIATES

Drawn by	KS	Scale	1"=250	Date	JUNE 1994	Proj. No.	P-1x	Rev. No.	0
Designed by	JLC								
Checked by		Field book		Project No.	1979	Drawing #	1		



NOTES:

1. AERIAL PHOTOGRAPHY PROVIDED TO URS CONSULTANTS BY THE NYSDEC THROUGH CAMP DRESSER & MCKEE, BOSTON, MA. COMPILATION OF BASE MAPPING WAS NOT VERIFIED AS PART OF THIS PROJECT. DATE OF PHOTOGRAPHY IS UNKNOWN

LEGEND

- DRUM CLUSTER CLEARED OF DRUMS AND TARS BY NYSDEC, NO FURTHER WORK REQUIRED
- DRUM CLUSTER WHERE KNOWN OR SUSPECT DRUMS OR TARS EXIST ADDITIONAL INVESTIGATION AND REMOVAL PERFORMED DURING IRM COMPLETION
- TAR DELINEATION & REMOVAL AREA (TT-33, TT-36)
- TEST TRENCH PERFORMED BY NYSDEC INDICATING NO FURTHER INVESTIGATION REQUIRED
- TEST TRENCH PERFORMED BY NYSDEC INDICATING FURTHER INVESTIGATION REQUIRED
- SUSPECT DRUM AREA, ADDITIONAL INVESTIGATION AND REMOVAL PERFORMED DURING IRM COMPLETION
- UNKNOWN AREAS, ADDITIONAL INVESTIGATION AND REMOVAL PERFORMED DURING IRM COMPLETION
- 2' TEST TRENCH
- 2' & 8' TEST TRENCH
- DRUM CLUSTER
- ISOLATED DRUM(S)
- STRUCTURE
- SHORE/WATER LINE
- 1' DOZER CUT AND 2'-4' TEST TRENCH
- AREAS EXCAVATED AND CLEARED OF DRUMS BY NYSDEC
- 1' DOZER CUT

Approved

PFOHL BROTHERS LANDFILL
CHEEKTOWAGA, NEW YORK

INTERIM REMEDIAL MEASURE COMPLETION
INVESTIGATIVE/WASTE REMOVAL ACTIVITIES

CRA
CONESTOGA-ROVERS & ASSOCIATES

Drawn by KEM	Scale 1"=150'	Date JUNE 1994	File No P 45	Rev No 0	
Designed by JP					
Checked by KDS	Field book	Project No 1979	Drawing No 3		