

LONGHORN ARMY AMMUNITION PLANT

KARNACK, TEXAS

ADMINISTRATIVE RECORD

VOLUME 1 of 2

1988

**Bate Stamp Numbers
001190 - 001251**

Prepared for:

**Department of the Army
Longhorn Army Ammunition Plant
Marshall, Texas 75671-1059**

1995

**LONGHORN ARMY AMMUNITION PLANT
KARNACK, TEXAS
ADMINISTRATIVE RECORD - CHRONOLOGICAL INDEX**

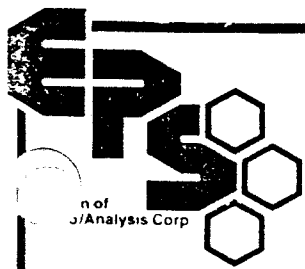
VOLUME 1 of 2

1988

A. **Title:** **Final Analytical Data - Analytical Results, As Defined In The Contamination Study At
Longhorn Army Ammunition Plant**
 Group(s): **2 (Partial)**
 Site(s): **LHAAP-16 Old Landfill**
 Location: **Longhorn Army Ammunition Plant, Marshall, Texas**
 Company: **Environmental Protection Systems, Inc.**
 Author(s): **Environmental Protection Systems, Inc.**
 Recipient: **Mr. Bruce Childress, Jr., Morton Thiokol Corporation**
 Date: **March 31, 1988**
 Bate Stamp: **001190 - 001251**

July 12, 1995

file TNT Study



Environmental Protection Systems

Comprehensive Engineering Services and Analytical Testing

001190

March 31, 1988
File No. 1.88.3.0225

Mr. Bruce Childress, Jr.
Morton Thiokol Corporation
Longhorn Army Ammunition Plant
Marshall, TX 75670

Dear Mr. Childress:

Subject: EPS Project No. 1.87.4885.01
Contract No. DAAA-87-Z-0014
A Study of Suspected TNT Burial Sites
at Longhorn Army Ammunition Plant, Texas
as Defined in the Contamination Study

Analytical Results, Site 1, OLD LAND FILL

Enclosed is a copy of the analytical results from samples taken at Site 1, OLD LANDFILL. If you have any questions, please do not hesitate to contact me or Dr. Herbert Johnston at (601) 922-8242.

Sincerely,

ENVIRONMENTAL PROTECTION SYSTEMS


Frank B. Chmelik, Ph.D.
Branch Manager

FBC/cap

Enclosure



SITF OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	SID	%REC	RFD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	333	75	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	2,6-DNT	U6/KG	<10	332	75	0

001191

SIT OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC_AN	UN	AMT	STD	%REC	RFD
8484	SITE 1 STATION R6/0-6"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8485	SITE 1 STATION R6/6"-5"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8486	SITE 1 STATION R6/5'-10"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8487	SITE 1 STATION R5/10'-15"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8488	SITE 1 STATION L1/0-6"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8489	SITE 1 STATION L1/6"-5"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8490	SITE 1 STATION L1/6"-5"/R AS,BS,CS,DS,ES/1	2,6-DNT	U6/KG	<10	333	75	0
8491	SITE 1 STATION L1/W AW,RW,CW,DW,EW/4	2,6-DNT	U6/L	<1.0	10	75	0
8492	SITE 1 STATION M1/0-6"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8493	SITE 1 STATION L1/6"-5"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8494	SITE 1 STATION QUAD 11/0-6"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8495	SITE 1 STATION QUAD 11/0"-5"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8502	SITE 1 STATION QUAD 11/0-6"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8503	SITE 1 STATION QUAD 11/6"-5"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8537	SITE 1 STATION RH12/25'6"/NW AW,RW,CW,DW,EW/0	2,6-DNT	U6/L	<1.0	10	75	0
8538	SITE 1 STATION RH12/25'6"/NW AW,RW,CW,DW,EW/1	2,6-DNT	U6/L	<1.0	10	75	0
8539	SITE 1 STATION RH12/RINGATE/W AW,RW,CW,DW,EW/4	2,6-DNT	U6/L	<1.0	10	75	0
8541	SITE 1 STATION RH13/29'5"/NW AW,RW,CW,DW,EW/0	2,6-DNT	U6/L	<1.0	10	75	0
8551	SITE 1 STATION QUAD 1V/0-6"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8552	SITE 1 STATION QUAD 1V/6"-5"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8553	SITE 1 STATION QUAD 1V/5-10'/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	173	333	75	0
8554	SITE 1 STATION QUAD 1V/0-15'/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	97	333	75	0
8584	SITE 1 STATION WELL 172/10'7"/NW AW,RW,CW,DW,EW/0	2,6-DNT	U6/L	0.6	10	75	0
8595	SITE 1 STATION WELL 15/25'6"/NW AW,RW,CW,DW,EW/0	2,6-DNT	U6/L	<1.0	10	75	0
8606	SITE 1 STATION QUAD 1/0-6"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8607	SITE 1 STATION QUAD 1/6"-5"/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8609	SITE 1 STATION QUAD 1/5'-10'/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	<10	333	75	0
8629	SITE 1 STATION QUAD 1/10'-15'/R AS,BS,CS,DS,ES/0	2,6-DNT	U6/KG	100	333	75	0

001192

SITE 1 OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	<10	333	101	0
8379	SITE 1 STATION SS2/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	<10	333	101	0
8380	SITE 1 STATION SS3/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	<10	333	101	0
8414	SITE 1 STATION SS4/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	19	333	101	0
8415	SITE 1 STATION SS5/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	153	333	101	0
8416	SITE 1 STATION SS6/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	<10	333	101	0
8417	SITE 1 STATION SS7/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	<10	333	101	0
8418	SITE 1 STATION SS8/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	<10	333	101	0
8419	SITE 1 STATION SS9/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	33	333	101	0
8420	SITE 1 STATION SS10/0-6"/S AS, BS, CS, DS, ES/O	1, 3, 5-TNB	US/KG	13	333	101	0

001193

SAM#	SAMPLE_DESCR	TSC AN	UN	AMT	SID	ZREC	RFD
8484	SITE 1 STATION B6/0-6"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8485	SITE 1 STATION B6/6"-5"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8486	SITE 1 STATION B6/5'-10"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8487	SITE 1 STATION B5/10'-15"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8488	SITE 1 STATION L1/0-6"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8489	SITE 1 STATION L1/5"-5"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8490	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/1	1, 3, 5-TNB	UG/UG	<10	333	101	0
8491	SITE 1 STATION L1/W AM, BW, CW, DW, EW/4	1, 3, 5-TNB	UG/L	<1.0	333	101	0
8492	SITE 1 STATION M1/0-6"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8493	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8494	SITE 1 STATION QUAD 11/0-6"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	67	333	101	0
8495	SITE 1 STATION QUAD 11/6"-5"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8502	SITE 1 STATION QUAD 111/0-6"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8503	SITE 1 STATION QUAD 111/6"-5"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8537	SITE 1 STATION BH12/25'6"/WM AM, BW, CW, DW, EW/0	1, 3, 5-TNB	UG/L	<1.0	333	101	0
8538	SITE 1 STATION BH12/25'6"/WM AM, BW, CW, DW, EW/1	1, 3, 5-TNB	UG/L	<1.0	333	101	0
8539	SITE 1 STATION BH12/RINSTATE/W AM, BW, CW, DW, EW/4	1, 3, 5-TNB	UG/L	<1.0	333	101	0
8541	SITE 1 STATION BH13/29'5"/WM AM, BW, CW, DW, EW/0	1, 3, 5-TNB	UG/L	<1.0	333	101	0
8651	SITE 1 STATION QUAD IV/0-6"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8652	SITE 1 STATION QUAD IV/6"-5"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8653	SITE 1 STATION QUAD IV/5-10'/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8654	SITE 1 STATION QUAD IV/10-15'/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8654	SITE 1 STATION WELL 122/10'7"/WM AM, BW, CW, DW, EW/0	1, 3, 5-TNB	UG/L	<1.0	333	101	0
8655	SITE 1 STATION WELL 16/25'6"/WM AM, BW, CW, DW, EW/0	1, 3, 5-TNB	UG/L	<1.0	333	101	0
8686	SITE 1 STATION QUAD I/0-6"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8687	SITE 1 STATION QUAD I/6"-5"/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8688	SITE 1 STATION QUAD I/5'-10'/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0
8689	SITE 1 STATION QUAD I/10'-15'/B AS, BS, CS, DS, ES/0	1, 3, 5-TNB	UG/UG	<10	333	101	0

001194

SITE OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RFD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8414	SITE 1 STATION SS4/0-5"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	2,4-DNT	UG/KG	<10	333	73	0

001195

SIT. JLD LANDFILL

SAM#	SAMPLE_DESCR	TSC_AN	UN	AMT	STD	Z/REC	RPD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8487	SITE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/1	2,4-DNT	U6/K6	<10	323	73	0
8491	SITE 1 STATION L1/W AM,BW,CW,DW,EW/4	2,4-DNT	U6/L	<10	10	73	0
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8493	SITE 1 STATION L1/5"-5"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/L	<10	10	73	0
8494	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8495	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8502	SITE 1 STATION QUAD 111/0-6"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8503	SITE 1 STATION QUAD 111/6"-5"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8537	SITE 1 STATION BH12/25'6"/NW AM,BW,CW,DW,EW/0	2,4-DNT	U6/L	<10	10	73	0
8538	SITE 1 STATION BH12/25'6"/NW AM,BW,CW,DW,EW/1	2,4-DNT	U6/L	<10	10	73	0
8539	SITE 1 STATION BH12/RHSATE/W AM,BW,CW,DW,EW/4	2,4-DNT	U6/L	<10	10	73	0
8541	SITE 1 STATION RH13/25'5"/NW AM,BW,CW,DW,EW/0	2,4-DNT	U6/L	<10	10	73	0
8651	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8652	SITE 1 STATION QUAD IV/6"-5"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8653	SITE 1 STATION QUAD IV/5-10"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8654	SITE 1 STATION QUAD IV/10-15"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8684	SITE 1 STATION WELL 122/10'7"/NW AM,BW,CW,DW,EW/0	2,4-DNT	U6/L	<10	10	73	0
8685	SITE 1 STATION WELL 15/25'6"/NW AM,BW,CW,DW,EW/0	2,4-DNT	U6/L	<10	10	73	0
8686	SITE 1 STATION QUAD I/0-2"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8687	SITE 1 STATION QUAD I/6"-5"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8688	SITE 1 STATION QUAD I/5'-10"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0
8689	SITE 1 STATION QUAD I/10'-15"/B AS,BS,CS,DS,ES/0	2,4-DNT	U6/K6	<10	323	73	0

001196

SITE D LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RPD
8378	SITE 1 STATION SS1/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	333	86	0
8379	SITE 1 STATION SS2/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	333	96	0
8380	SITE 1 STATION SS3/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	333	86	0
8414	SITE 1 STATION SS4/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	333	86	0
8415	SITE 1 STATION SS5/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	332	95	0
8416	SITE 1 STATION SS6/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	333	53	0
8417	SITE 1 STATION SS7/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	930	84	0
8418	SITE 1 STATION SS8/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	323	95	0
8419	SITE 1 STATION SS9/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	333	86	0
8420	SITE 1 STATION SS10/0-0-6"/S AS,BS,CS,DS,ES/O	2,4,6-TNT	U5/KG	<10	320	96	0

SI. OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC_AN	UN	AMT	STD	%REC	RFD
8484	SITE 1 STATION B6/0-6"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	82	0
8485	SITE 1 STATION B6/6"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8486	SITE 1 STATION B6/5'-10"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8487	SITE 1 STATION B6/10'-15"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8488	SITE 1 STATION L1/0-6"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8489	SITE 1 STATION L1/5"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8490	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8491	SITE 1 STATION L1/W AW, BU, CW, DU, EW/4	2, 4, 6-TNT	UG/L	<10	333	86	0
8492	SITE 1 STATION M1/0-6"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8493	SITE 1 STATION L1/5"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8494	SITE 1 STATION QUAD 11/0-6"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8495	SITE 1 STATION QUAD 11/5"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8502	SITE 1 STATION QUAD 111/0-6"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8503	SITE 1 STATION QUAD 111/6"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8537	SITE 1 STATION BH12/25'6"/WW AW, BU, CW, DU, EW/O	2, 4, 6-TNT	UG/L	<10	333	86	0
8538	SITE 1 STATION BH12/25'6"/WW AW, BU, CW, DU, EW/1	2, 4, 6-TNT	UG/L	<10	333	96	0
8539	SITE 1 STATION BH12/RINGSIDE/W AW, BU, CW, DU, EW/4	2, 4, 6-TNT	UG/L	<10	333	86	0
8541	SITE 1 STATION BH13/29'5"/WW AW, BU, CW, DU, EW/O	2, 4, 6-TNT	UG/L	<10	333	96	0
8651	SITE 1 STATION QUAD 1V/0-6"/B AC, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8652	SITE 1 STATION QUAD 1V/6"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8653	SITE 1 STATION QUAD 1V/5"-10"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8654	SITE 1 STATION QUAD 1V/10-15"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8684	SITE 1 STATION WELL 122/10'7"/WW AW, BU, CW, DU, EW/O	2, 4, 6-TNT	UG/L	<10	333	86	0
8685	SITE 1 STATION WELL 16/25'6"/WW AW, BU, CW, DU, EW/O	2, 4, 6-TNT	UG/L	<10	333	96	0
8686	SITE 1 STATION QUAD 1/0-6"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8687	SITE 1 STATION QUAD 1/6"-5"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0
8688	SITE 1 STATION QUAD 1/5'-10"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	86	0
8689	SITE 1 STATION QUAD 1/10'-15"/B AS, BS, CS, DS, ES/O	2, 4, 6-TNT	UG/PG	<10	333	96	0

001198

SITE JLD LANDFILL

SAM#	SAMPLE_DESCR	TSC	AN	UN	AMT	SID	%REC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	1,3-DNB		UG/KG	<10	333	84	0

001199

SIT OLD LANDFILL

Sam#	SAMPLE_DESCR	TSC AN	UN	AMT	STD	%REC	RFD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	323	84	0
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8486	SITE 1 STATION B6/5'-10'/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8487	SIRE 1 STATION B6/10'-15'/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	94	0
8488	SITE 1 STATION L1/0-6"/P AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	94	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	94	0
8491	SITE 1 STATION L1/W AN,BW,CW,DW,EW/4	1,3-DNR	U6/L	<10	10	84	0
8492	SITE 1 STATION H1/0-6"/P AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	74	0
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8494	SITE 1 STATION QUAD I1/0-6"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8495	SITE 1 STATION QUAD I1/5"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8502	SITE 1 STATION QUAD I1/0-6"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8503	SITE 1 STATION QUAD I1/6"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8537	SITE 1 STATION RH12/25'6"/WU AN,BW,CW,DW,EW/O	1,3-DNR	U6/L	<10	333	84	0
8538	SITE 1 STATION RH12/25'6"/WU AN,BW,CW,DW,EW/1	1,3-DNR	U6/L	<10	10	94	0
8539	SITE 1 STATION RH12/25'6"/WU AN,BW,CW,DW,EW/4	1,3-DNR	U6/L	<10	10	84	0
8541	SITE 1 STATION RH13/29'5"/WU AN,BW,CW,DW,EW/O	1,3-DNR	U6/L	<10	10	84	0
8551	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	94	0
8552	SITE 1 STATION QUAD IV/5"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8553	SITE 1 STATION QUAD IV/5-10'/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8554	SITE 1 STATION QUAD IV/10-15'/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8594	SITE 1 STATION WELL 102/10'7"/WU AN,BW,CW,DW,EW/O	1,3-DNR	U6/L	<10	10	84	0
8595	SITE 1 STATION WELL 10/25'6"/WU AN,BW,CW,DW,EW/O	1,3-DNR	U6/L	<10	10	84	0
8596	SITE 1 STATION QUAD I'0-6"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8597	SITE 1 STATION QUAD I'6"-5"/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8598	SITE 1 STATION QUAD I'5'-10'/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0
8599	SITE 1 STATION QUAD I'10'-15'/B AS,BS,CS,DS,ES/O	1,3-DNR	U6/K6	<10	333	84	0

001200

SAM#	SAMPLE_DESCR	ISC_AN	UN	AMT	STD	ZREC	RFD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.7	0.143	100	13
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.5	0.143	100	13
8486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8487	SITE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.2	0.143	99	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8491	SITE 1 STATION L1/W AN,DU,CW,DW,EW/4	53 CN	MS/L	0.01	0.143	99	0
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.2	0.143	99	0
8494	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.2	0.143	99	0
8495	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.2	0.143	99	0
8502	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.2	0.143	99	0
8503	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8507	SITE 1 STATION B412/25'6"/NW AN,BW,CW,DW,EW/O	53 CN	MS/L	0.01	0.143	99	0
8520	SITE 1 STATION B412/25'6"/NW AN,BW,CW,DW,EW/1	53 CN	MS/L	0.01	0.143	99	0
8529	SITE 1 STATION B412/FINISATE/W AN,BW,CW,DW,EW/4	53 CN	MS/L	0.01	0.143	99	0
8541	SITE 1 STATION B413/20'5"/NW AN,BW,CW,DW,EW/O	53 CN	MS/L	0.01	0.143	99	0
8651	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8652	SITE 1 STATION QUAD 11/5"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8653	SITE 1 STATION QUAD 11/5-10"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8654	SITE 1 STATION QUAD 11/10-15"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8694	SITE 1 STATION WELL 10/10'7"/NW AN,BW,CW,DW,EW/O	53 CN	MS/L	0.01	0.143	99	0
8695	SITE 1 STATION WELL 10/13'6"/NW AN,BW,CW,DW,EW/O	53 CN	MS/L	0.01	0.143	99	0
8696	SITE 1 STATION QUAD 1/0-6"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.05	0.143	99	0
8697	SITE 1 STATION QUAD 1/6"-5"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8698	SITE 1 STATION QUAD 1/5'-10"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0
8699	SITE 1 STATION QUAD 1/10'-15"/B AS,BS,CS,DS,ES/O	53 CN	MS/KG	0.1	0.143	99	0

001202

SIT OLD LANDFILL

sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RED
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	2.6	0.5	93	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	1.0	0.5	93	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	2.2	0.5	93	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	4.0	0.5	93	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	2.2	0.5	93	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	2.0	0.5	93	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	1.8	0.5	93	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	1.8	0.5	93	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	1.2	0.5	93	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	19 N02	M5/KG	2.0	0.5	93	0

001203

SITE OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RPD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	5.9	0.5	93	0
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	4.9	0.4	92	0
8486	SITE 1 STATION B6/5"-10"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	3.4	0.5	90	0
8487	SITE 1 STATION B6/10"-15"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	4.2	0.5	95	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	6.0	0.5	93	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	7.8	0.5	90	0
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/1	19 H02	MG/KG	0.8	0.5	93	0
8491	SITE 1 STATION L1/W AW,EU,CW,DW,EW/4	19 H02	MG/L	0.01	0.5	93	0
8492	SITE 1 STATION M1/0-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	3.0	0.5	93	0
8493	SITE 1 STATION L1/0-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	4.6	0.5	92	0
8494	SITE 1 STATION QUAD 11/0-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.0	0.5	93	0
8495	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	7.2	0.5	93	0
8502	SITE 1 STATION QUAD 111/0-6"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	5.0	0.5	92	0
8503	SITE 1 STATION QUAD 111/6"-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	7.6	0.5	93	0
8537	SITE 1 STATION BH12/25/6"/WW AW,BW,CW,DW,EW/0	19 H02	MG/L	0.04	0.5	92	0
8538	SITE 1 STATION BH12/25/6"/WW AW,BW,CW,DW,EW/1	19 H02	MG/L	0.04	0.5	93	0
8539	SITE 1 STATION BH12/RINGSIDE/W AW,BU,CW,DW,EW/2	19 H02	MG/L	0.01	0.5	93	0
8541	SITE 1 STATION BH13/20/5"/WW AW,BU,CW,DW,EW/0	19 H02	MG/L	0.04	0.5	94	0
8651	SITE 1 STATION QUAD 12/0-6"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	6.1	0.5	93	0
8652	SITE 1 STATION QUAD 14/5"-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.4	0.5	93	0
8653	SITE 1 STATION QUAD 14/5"-10"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.4	0.5	90	0
8654	SITE 1 STATION QUAD 14/10-15"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.2	0.5	93	0
8681	SITE 1 STATION WELL 100/10/7"/WW AW,BU,CW,DW,EW/0	19 H02	MG/L	0.00	0.5	92	0
8683	SITE 1 STATION WELL 15/25/6"/WW AW,BW,CU,DW,EW/0	19 H02	MG/L	0.15	0.5	93	0
8686	SITE 1 STATION QUAD 1/0-6"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.1	0.5	92	0
8687	SITE 1 STATION QUAD 1/5"-5"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.2	0.5	90	0
8689	SITE 1 STATION QUAD 1/5"-10"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.4	0.5	93	0
8692	SITE 1 STATION QUAD 1/10"-15"/B AS,BS,CS,DS,ES/0	19 H02	MG/KG	1.0	0.5	93	0

001204

SIT OLD LANDFILL

SAM#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	22	0.5	93	4.7
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	5.4	0.5	93	4.7
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	12	0.5	93	4.7
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	14	0.5	93	4.7
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	12	0.5	93	4.7
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	16	0.5	93	4.7
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	9.8	0.5	93	4.7
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	12	0.5	93	4.7
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	11	0.5	93	4.7
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	18 N03	MS/KG	4.8	0.5	93	4.7

001205

SITE LD LANDFILL

SAM#	SAMPLE DESCR	TSC AN	UN	AMT	STD	ZREC	EFD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	45	0.5	99	1.4
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	18	0.5	99	1.4
8486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	12	0.5	99	1.4
8487	SITE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	25	0.5	99	1.4
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	150	0.5	99	1.4
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	37	0.5	99	1.4
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/1	18 ND3	M5/H5	21.5	0.5	99	1.4
8491	SITE 1 STATION L1/W AU,EU,CU,DW,EW/4	18 ND3	M5/L	0.5	0.5	99	0
8492	SITE 1 STATION M1/0-6"/E AS,BS,CS,DS,ES/0	18 ND3	M5/H5	12	0.5	99	1.4
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	15	0.5	99	1.4
8494	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	11	0.5	99	1.4
8495	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	25	0.5	99	1.4
8502	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	30	0.5	99	1.4
8503	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	30	0.5	99	1.4
8537	SITE 1 STATION EH12/25'6"/W AU,BU,CU,DW,EW/0	18 ND3	M5/L	0.52	0.5	99	0
8538	SITE 1 STATION EH12/25'5"/W AU,BU,CU,DW,EW/1	18 ND3	M5/L	0.52	0.5	99	0
8539	SITE 1 STATION EH12/25'5"/W AU,BU,CU,DW,EW/4	18 ND3	M5/L	0.52	0.5	99	0
8541	SITE 1 STATION DH12/29'5"/W AU,BU,CU,DW,EW/0	18 ND3	M5/L	0.78	0.5	99	0
8651	SITE 1 STATION QUAD 1V/0-6"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	19	0.5	99	1.4
8652	SITE 1 STATION QUAD 1V/5"-5"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	17	0.5	99	1.4
8653	SITE 1 STATION QUAD 1V/5-10"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	30	0.5	99	1.4
8654	SITE 1 STATION QUAD 1V/10-15"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	109	0.5	99	1.4
8684	SITE 1 STATION WELL 122/10'7"/W AU,BU,CU,DW,EW/0	18 ND3	M5/L	1.75	0.5	99	0
8685	SITE 1 STATION WELL 16/25'6"/W AU,BU,CU,DW,EW/0	18 ND3	M5/L	1.39	0.5	99	0
8686	SITE 1 STATION QUAD 1/0-6"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	3.5	0.5	99	1.4
8687	SITE 1 STATION QUAD 1/6"-5"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	10	0.5	99	1.4
8688	SITE 1 STATION QUAD 1/5'-10"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	10	0.5	99	1.4
8689	SITE 1 STATION QUAD 1/10'-15"/B AS,BS,CS,DS,ES/0	18 ND3	M5/H5	1	0.5	99	1.4

001206

SITL OLD LANDFILL

SAM#	SAMPLE_DESCR	ISC	AN	UN	AMT	STD	%REC	RFD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	100	100	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	470	170	0
8390	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	400	100	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	200	170	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	100	100	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	100	100	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	100	100	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	40	100	100	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	40	470	100	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	52	CL	MG/KG	20	100	100	0

001207

SITE LD LANDFILL

SAMPLE_DESCR

ISC AN UN AMT STD %REC RPD

sam#

8484	SITE 1 STATION BG/0'-6"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8485	SITE 1 STATION BG/5'-5"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	70	200	100	0
8486	SITE 1 STATION BG/5'-10"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	70	200	100	0
8487	SITE 1 STATION PS/10'-15"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8488	SITE 1 STATION LI/0'-5"/E AS, PS, CS, DS, ES/O	52 CL	MG/KG	270	200	100	0
8489	SITE 1 STATION LI/5'-5"/B AC, PS, CS, DS, ES/O	52 CL	MG/KG	270	200	100	0
8490	SITE 1 STATION LI/6'-5"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	110	200	100	0
8491	SITE 1 STATION LI/10'-5"/B AC, PS, CS, DS, ES/O	52 CL	MG/KG	215	200	100	0
8492	SITE 1 STATION MI/0'-0"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8493	SITE 1 STATION LI/5'-5"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8494	SITE 1 STATION QUAD II/0'-5"/P AC, PS, CS, DS, ES/O	52 CL	MG/KG	110	200	100	0
8495	SITE 1 STATION QUAD II/5'-5"/B AC, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8502	SITE 1 STATION QUAD III/0'-0"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	180	200	100	0
8503	SITE 1 STATION QUAD III/5'-5"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	415	200	100	0
8507	SITE 1 STATION BH12/25'0"/NW AN, DW, CW, DW, EW/O	52 CL	MG/L	115	200	100	0
8508	SITE 1 STATION BH12/25'0"/NW AN, DW, CW, DW, EW/O	52 CL	MG/L	115	200	100	0
8509	SITE 1 STATION BH12/25'0"/NW AN, DW, CW, DW, EW/O	52 CL	MG/L	115	200	100	0
8511	SITE 1 STATION BH13/29'0"/NW AN, DW, CW, DW, EW/O	52 CL	MG/L	30	200	100	0
8551	SITE 1 STATION QUAD IV/0'-5"/E AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8552	SITE 1 STATION QUAD IV/5'-5"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8553	SITE 1 STATION QUAD IV/5'-10"/E AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8554	SITE 1 STATION QUAD IV/10'-15"/E AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8584	SITE 1 STATION WELL 102/10'0"/NW AN, BH, CW, DW, EW/O	52 CL	MG/L	115	200	100	0
8585	SITE 1 STATION WELL 16/25'0"/NW AN, BH, CW, DW, EW/O	52 CL	MG/L	115	200	100	0
8586	SITE 1 STATION QUAD I/0'-6"/E AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8587	SITE 1 STATION QUAD I/5'-5"/B AS, PS, CS, DS, ES/O	52 CL	MG/KG	30	200	100	0
8588	SITE 1 STATION QUAD I/5'-10"/B AC, PS, CS, DS, ES/O	52 CL	MG/KG	110	200	100	0
8589	SITE 1 STATION QUAD I/10'-15"/B AC, PS, CS, DS, ES/O	52 CL	MG/KG	110	200	100	0

001208

SIT OLD LANDFILL

Sam#	SAMPLE_DESCR	TSC AN	UN	AMT	STD	ZREC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	80	1.00	80	2.5
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	22	1.00	90	2.5
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	50	1.00	80	2.5
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	40	1.00	80	2.5
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	61	1.00	90	2.5
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	90	1.00	90	2.5
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	50	1.00	80	2.5
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	25	1.00	90	2.5
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	90	1.00	80	2.5
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	25 Ba	ug/g	40	1.00	90	2.5

001209

SITE - JLD LANDFILL

001210

SAM#	SAMPLE_DESCR	ISC_AN	UN	AMT	STD	%REC	RFD
9484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	94	1.00	91	2.5
9485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	71	1.00	90	2.5
9486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	90	1.00	89	2.5
9487	SITE 1 STATION L6/10' 13"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	94	1.00	90	2.5
9488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	100	1.00	90	2.5
9489	SITE 1 STATION L1/5"-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	95	1.00	90	2.5
9490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	95	1.00	90	2.5
9491	SITE 1 STATION L1/W 40,FW,CV,DW,EW/4	25 Pa	ug/g	110	1.00	90	2.5
9492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	11	1.00	90	2.5
9493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	29	1.00	90	2.5
9494	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	20	1.00	90	2.5
9495	SITE 1 STATION QUAD 11/5"-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	28	1.00	90	2.5
9502	SITE 1 STATION QUAD 111/0-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	151	1.00	90	2.5
9503	SITE 1 STATION QUAD 111/6"-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	130	1.00	90	2.5
9507	SITE 1 STATION BH12/25'E"/WU AU,BW,CW,DW,EW/O	25 Pa	ug/g	240	0.400	91	2.5
9538	SITE 1 STATION BH12/25'E"/WU AU,BW,CW,DW,EW/O	25 Pa	ug/g	100	0.400	90	2.5
9539	SITE 1 STATION BH12/25'E"/WU AU,BW,CW,DW,EW/O	25 Pa	ug/g	116	0.400	90	2.5
9541	SITE 1 STATION BH13/25'E"/WU AU,BW,CW,DW,EW/O	25 Pa	ug/g	150	0.400	90	2.5
9551	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	37	1.00	90	2.5
9552	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	700	1.00	90	2.5
9553	SITE 1 STATION QUAD 11/7-10"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	130	1.00	90	2.5
9554	SITE 1 STATION QUAD 11/10-15"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	100	1.00	90	2.5
9554	SITE 1 STATION UPL 12/10-17"/WU AU,BW,CW,DW,EW/O	25 Pa	ug/g	290	0.400	90	2.5
9585	SITE 1 STATION RELL 16/25'E"/WU AU,BW,CW,DW,EW/O	25 Pa	ug/g	170	1.00	90	2.5
9585	SITE 1 STATION QUAD 1/0-6"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	110	1.00	90	2.5
9587	SITE 1 STATION QUAD 1/6-5"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	10	1.00	90	2.5
9589	SITE 1 STATION QUAD 1/5-10"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	25	1.00	90	2.5
9589	SITE 1 STATION QUAD 1/10-15"/B AS,BS,CS,DS,ES/O	25 Pa	ug/g	10	1.00	90	2.5

SIT OLD LANDFILL

Sam#	SAMPLE_DESCR	ISC	AN	UN	AMT	SID	ZREC	RFD
8378	SITE 1 STATION SS1/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8379	SITE 1 STATION SS2/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8380	SITE 1 STATION SS3/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8414	SITE 1 STATION SS4/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8415	SITE 1 STATION SS5/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8416	SITE 1 STATION SS6/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8417	SITE 1 STATION SS7/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8418	SITE 1 STATION SS8/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8419	SITE 1 STATION SS9/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0
8420	SITE 1 STATION SS10/O-6"/S AS,BS,CS,DS,ES/O	46	TI	ug/g	<3	6.00	110	0

001211

SI OLD LANDFILL

Sam#	SAMPLE_DESCR	TSC AN	UN	AMT	STD	%REC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.6	0.40	90	33
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.2	0.40	90	32
8390	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.3	0.40	90	33
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.1	0.40	90	33
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.2	0.40	90	33
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.5	0.40	90	33
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.1	0.40	90	33
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.3	0.40	90	33
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.3	0.40	90	33
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	44 Ag	ug/g	0.2	0.40	90	32

SITE - OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC AN	UN	AMT	STD	%REC	REFD
8484	SITE 1 STATION B6/0-6"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.2	0.40	90	33
8485	SITE 1 STATION B6/6"-5"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.4	0.40	90	33
8486	SITE 1 STATION B6/5'-10"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8487	SITE 1 STATION B6/10'-13"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.2	0.40	90	33
8488	SITE 1 STATION L1/0-6"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8489	SITE 1 STATION L1/6"-5"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8490	SITE 1 STATION L1/6"-5"/B AS, PS, CS, DS, ES/1	44 Ag	ug/g	0.2	0.40	90	33
8491	SITE 1 STATION L1/W AM, BW, CW, DW, EW/4	44 Ag	ug/l	10	0.40	90	33
8492	SITE 1 STATION M1/0-6"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.2	0.40	90	33
8493	SITE 1 STATION L1/6"-5"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8494	SITE 1 STATION QUAD II/0-6"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8495	SITE 1 STATION QUAD II/6"-5"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8502	SITE 1 STATION QUAD III/0-6"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8503	SITE 1 STATION QUAD III/6"-5"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.5	0.40	90	33
8527	SITE 1 STATION BH12/25'6"/WW AM, BW, CW, DW, EW/0	44 Ag	ug/l	110	0.40	90	33
8538	SITE 1 STATION BH12/25'6"/WW AM, BW, CW, DW, EW/1	44 Ag	ug/l	10	0.40	90	33
8539	SITE 1 STATION BH12/29'5"/WW AM, BW, CW, DW, EW/4	44 Ag	ug/l	110	0.40	90	33
8541	SITE 1 STATION BH13/29'5"/WW AM, BW, CW, DW, EW/0	44 Ag	ug/l	10	0.40	90	33
8651	SITE 1 STATION QUAD IV/0-6"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.5	0.40	90	33
8652	SITE 1 STATION QUAD IV/5"-5"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.2	0.40	90	33
8653	SITE 1 STATION QUAD IV/5"-10"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.6	0.40	90	33
8654	SITE 1 STATION QUAD IV/10-15"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.5	0.40	90	33
8684	SITE 1 STATION WELL 122/10'7"/NW AM, BW, CW, DW, EW/0	44 Ag	ug/l	10	0.40	90	33
8685	SITE 1 STATION WELL 16/25'6"/NW AM, BW, CW, DW, EW/0	44 Ag	ug/l	110	0.40	90	33
8686	SITE 1 STATION QUAD I/0-6"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33
8687	SITE 1 STATION QUAD I/6"-5"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.1	0.40	90	33
8688	SITE 1 STATION QUAD I/5'-10"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.2	0.40	90	33
8689	SITE 1 STATION QUAD I/10'-15"/B AS, PS, CS, DS, ES/0	44 Ag	ug/g	0.3	0.40	90	33

001214

SI: OLD LANDFILL

<u>sam#</u>	<u>SAMPLE DESCR</u>	<u>TSC AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>ZREC</u>	<u>RFD</u>
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.8	0.40	98	12
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	98	12
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.7	0.40	98	12
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	98	12
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	98	12
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.9	0.40	98	12
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	98	12
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	98	12
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	98	12
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	98	12

001215

SITE WOULD LANDFILL

Sam#	SAMPLE_DESCR	ISC_AN	UN	AMT	STD	ZREC	EED
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	90	12
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.7	0.40	92	12
8486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.6	0.40	93	12
8487	SITE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.4	0.40	90	12
8489	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.8	0.40	98	12
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.5	0.40	92	12
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.4	0.40	90	12
8491	SITE 1 STATION L1/W AM, BW, CW, DW, EW/4	27 Cd	ug/l	0.10	0.40	90	12
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.4	0.40	92	12
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.4	0.40	93	12
8494	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.8	0.40	93	12
8495	SITE 1 STATION QUAD 11/5"-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.7	0.40	93	12
8502	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	1.3	0.40	90	12
8503	SITE 1 STATION QUAD 11/0-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	1.0	0.40	90	12
8537	SITE 1 STATION BH12/25"/NW AM, BW, CW, DW, EW/O	27 Cd	ug/l	20	0.40	98	12
8538	SITE 1 STATION BH12/25"/NW AM, BW, CW, DW, EW/1	27 Cd	ug/l	10	0.40	92	12
8539	SITE 1 STATION BH12/25"/NW AM, BW, CW, DW, EW/4	27 Cd	ug/l	0.10	0.40	98	12
8541	SITE 1 STATION BH13/25"/NW AM, BW, CW, DW, EW/O	27 Cd	ug/l	10	0.40	90	12
8651	SITE 1 STATION QUAD 14/0-6"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.6	0.40	98	12
8652	SITE 1 STATION QUAD 14/6"-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.4	0.40	92	12
8653	SITE 1 STATION QUAD 14/5-10"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.9	0.40	90	12
8654	SITE 1 STATION QUAD 14/10-15"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.4	0.40	93	12
8684	SITE 1 STATION WELL 122/107"/NW AU, BU, CU, DU, EV/O	27 Cd	ug/l	10	0.40	93	12
8685	SITE 1 STATION WELL 15/25"/NW AU, BU, CU, DW, EV/O	27 Cd	ug/l	10	0.40	90	12
8686	SITE 1 STATION QUAD 1/0-6"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.2	0.40	90	12
8687	SITE 1 STATION QUAD 1/6"-5"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.1	0.40	90	12
8688	SITE 1 STATION QUAD 1/5'-10"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.1	0.40	90	12
8689	SITE 1 STATION QUAD 1/10-15"/B AS,BS,CS,DS,ES/O	27 Cd	ug/g	0.0	0.40	90	12

001216

SIT OLD LANDFILL

<u>SAM#</u>	<u>SAMPLE DESCR</u>	<u>TSC AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>ZREC</u>	<u>RPD</u>
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	98	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	99	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	97	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	98	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	99	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	98	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	98	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	98	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	98	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	23 Sb	ug/g	<0.1	0.40	98	0

001217

SITL OLD LANDFILL

SAM#	SAMPLE DESCR	ISC AN	UN	AMT	STD	ZREC	PPD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.10	99	0
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.40	90	0
8486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.40	98	0
8487	SITE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.40	98	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.40	95	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.40	90	0
8490	SITE 1 STATION L1/5"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.40	90	0
8491	SITE 1 STATION L1/W AM,BW,CW,DW,EW/4	23 Sb	ug/l	0.1	0.10	92	0
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.10	90	0
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.400	90	0
8494	SITE 1 STATION QUAD 11/0-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.400	90	0
8495	SITE 1 STATION QUAD 11/5"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.400	90	0
8502	SITE 1 STATION QUAD 111/0-6"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.100	98	0
8503	SITE 1 STATION QUAD 111/5"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.400	90	0
8527	SITE 1 STATION BH12/21.5"/UN AM,BW,CW,DW,EW/O	23 Sb	ug/l	0.1	0.400	90	0
8530	SITE 1 STATION BH12/25.5"/UN AM,BW,CW,DW,EW/1	23 Sb	ug/l	0.1	0.400	98	0
8533	SITE 1 STATION BH12/KINGATE/11 AS,BW,CW,DW,EW/4	23 Sb	ug/l	0.1	0.100	100	0
8541	SITE 1 STATION BH12/28.5"/UN AM,BW,CW,DW,EW/O	23 Sb	ug/l	0.1	0.400	100	0
8551	SITE 1 STATION QUAD 1V/0-6"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.400	90	0
8552	SITE 1 STATION QUAD 1V/5"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.40	100	0
8553	SITE 1 STATION QUAD 1V/5-10"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.100	100	0
8554	SITE 1 STATION QUAD 1V/10-15"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.400	100	0
8584	SITE 1 STATION WELL 122/10.7"/UN AM,BW,CW,DW,EW/O	23 Sb	ug/l	0.1	0.400	100	0
8585	SITE 1 STATION WELL 10/25.6"/UN AM,BW,CW,DW,EW/O	23 Sb	ug/l	0.1	0.100	100	0
8586	SITE 1 STATION QUAD 1/0-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.100	100	0
8587	SITE 1 STATION QUAD 1/6"-5"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.100	100	0
8588	SITE 1 STATION QUAD 1/5'-10"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.100	100	0
8593	SITE 1 STATION QUAD 1/10'-15"/B AS,BS,CS,DS,ES/O	23 Sb	ug/g	0.1	0.100	100	0

001218

SIT OLD LANDFILL

sam#	SAMPLE_DESCR	ISC	AN	UN	AMT	SID	%REC	EPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	14	1.00	120	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	12	1.00	120	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	19	1.00	120	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	14	1.00	120	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	15	1.00	120	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	26	1.00	100	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	37	1.00	120	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	11	1.00	120	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	21	1.00	120	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	35	Pb	ug/g	9	1.00	120	0

001219

SITE 1 OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC	AN	UN	AMT	STD	%REC	RFD
8494	SITE 1 STATION B6/0-6"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	15	1.00	120	0
8495	SITE 1 STATION B6/6"-5"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	10	1.00	120	0
8496	SITE 1 STATION B6/5'-10'/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	9	1.00	120	0
8497	SITE 1 STATION B6/10'-15'/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	5	1.00	120	0
8498	SITE 1 STATION L1/0-6"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	27	1.00	120	0
8499	SITE 1 STATION L1/6"-5"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	10	1.00	120	0
8500	SITE 1 STATION L1/6"-5"/B AS,PS,CS,DS,ES/1	35	Pb	ug/g	11	1.00	120	0
8501	SITE 1 STATION L1/W AM,BW,CW,DW,EW/4	35	Pb	ug/l	41	0.200	112	0
8502	SITE 1 STATION H1/0-6"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	5	1.00	120	0
8503	SITE 1 STATION L1/6"-5"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	11	1.00	120	0
8504	SITE 1 STATION QUAD 11/0-6"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	230	1.00	120	0
8505	SITE 1 STATION QUAD 11/6"-5"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	1300	1.00	120	0
8506	SITE 1 STATION QUAD 11/0-6"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	7.2	1.00	120	0
8507	SITE 1 STATION QUAD 11/6"-5"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	110	1.00	120	0
8508	SITE 1 STATION BH12/25'5"/WW AM,BW,CW,DW,EW/0	35	Pb	ug/l	25	0.200	112	0
8509	SITE 1 STATION BH12/25'5"/WW AM,BW,CW,DW,EW/1	35	Pb	ug/l	13	0.200	112	0
8510	SITE 1 STATION BH13/23'5"/WW AM,BW,CW,DW,EW/0	35	Pb	ug/l	6	0.200	112	0
8511	SITE 1 STATION QUAD 11/0-6"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	31	0.200	112	0
8512	SITE 1 STATION QUAD 11/5"-5"/B AS,BS,CS,DS,ES/0	35	Pb	ug/g	9	1.00	120	0
8513	SITE 1 STATION QUAD 11/5"-5"/B AS,BS,CS,DS,ES/0	35	Pb	ug/g	2000	1.00	120	0
8514	SITE 1 STATION QUAD 11/5-10'/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	230	1.00	120	0
8515	SITE 1 STATION QUAD 11/10-15'/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	100	1.00	120	0
8516	SITE 1 STATION WELL 122/10'7"/WW AM,BW,CW,DW,EW/0	35	Pb	ug/l	41	0.200	112	0
8517	SITE 1 STATION WELL 16/25'6"/WW AM,RU,CU,DW,EW/0	35	Pb	ug/l	56	0.200	112	0
8518	SITE 1 STATION QUAD 1/0-6"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	25	1.00	120	0
8519	SITE 1 STATION QUAD 1/6"-5"/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	2	1.00	120	0
8520	SITE 1 STATION QUAD 1/5'-10'/B AS,PS,CS,DS,ES/0	35	Pb	ug/g	2	1.00	120	0
8521	SITE 1 STATION QUAD 1/10'-15'/B AS,BS,CS,DS,ES/0	35	Pb	ug/g	110	1.00	120	0

001220

SIT. OLD LANDFILL

<u>sam#</u>	<u>SAMPLE_DESCR</u>	<u>TSC</u>	<u>AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>%REC</u>	<u>RPD</u>
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	240	0.40	100	0.4
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	192	0.40	100	0.4
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	364	0.40	100	0.4
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	735	0.40	100	0.4
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	522	0.40	100	0.4
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	570	0.40	100	0.4
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	274	0.40	100	0.4
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	119	0.40	100	0.4
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	2020	0.40	100	0.4
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	38	Mn	ug/g	1020	0.40	100	0.4

001221

SITE 11LD LANDFILL

SAMPLE_DESCR

TSC AN

UN

AMT

STD

%REC

RFD

Sam#

8484	SITE 1 STATION B6/0-0"/B AS,PS,CS,DS,ES/O	38 Mn	ug/g	2100	0.40	100	0.4
8485	SITE 1 STATION B6/6"-5"/B AS,ES,CS,DS,ES/O	38 Mn	ug/g	178	0.40	100	0.4
8486	SITE 1 STATION B6/5'-10"/B AS,US,CS,DS,ES/O	38 Mn	ug/g	100	0.40	100	0.4
8487	SITE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	2075	0.40	100	0.4
8488	SITE 1 STATION L1/0-6"/B AS,ES,CS,DS,ES/O	38 Mn	ug/g	1170	0.40	100	0.4
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	600	0.40	100	0.4
8490	SITE 1 STATION L1/5"-5"/B AS,ES,CS,DS,ES/O	38 Mn	ug/g	116	0.40	100	0.4
8491	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	1840	0.40	100	0.4
8492	SITE 1 STATION H1/0-6"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	6877	0.40	100	0.4
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	177	0.40	100	0.4
8494	SITE 1 STATION QUAD 11/0-6"/B AS,ES,CS,DS,ES/O	38 Mn	ug/g	170	0.40	100	0.4
8495	SITE 1 STATION QUAD 11/5"-5"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	617	0.40	100	0.4
8502	SITE 1 STATION QUAD 11/0-6"/B AS,ES,CS,DS,ES/O	38 Mn	ug/g	606	0.40	100	0.4
8503	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	107	0.40	100	0.4
8537	SITE 1 STATION BH12/25"/WV AV,UV,CW,DW,EW/O	38 Mn	ug/g	190	0.40	100	0.4
8538	SITE 1 STATION BH12/25"/WV AV,BV,CW,DW,EW/O	38 Mn	ug/g	150	0.40	100	0.4
8539	SITE 1 STATION BH12/25"/WV AV,BV,CW,DW,EW/O	38 Mn	ug/g	110	0.40	100	0.4
8539	SITE 1 STATION BH12/25"/WV AV,BV,CW,DW,EW/O	38 Mn	ug/g	20	0.40	100	0.4
8541	SITE 1 STATION BH13/29"/WV AV,BV,CW,DW,EW/O	38 Mn	ug/g	129	0.40	100	0.4
8551	SITE 1 STATION QUAD 1V/0-6"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	270	0.40	100	0.4
8552	SITE 1 STATION QUAD 1V/5"-5"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	177	0.40	100	0.4
8553	SITE 1 STATION QUAD 1V/5"-10"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	177	0.40	100	0.4
8554	SITE 1 STATION QUAD 1V/10-15"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	277	0.40	100	0.4
8554	SITE 1 STATION WELL 122/107"/WV AV,BV,CW,DW,EW/O	38 Mn	ug/g	110	0.40	100	0.4
8555	SITE 1 STATION WELL 16/25"/WV AV,BV,CW,DW,EW/O	38 Mn	ug/g	110	0.40	100	0.4
8555	SITE 1 STATION QUAD 1V/0-6"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	177	0.40	100	0.4
8557	SITE 1 STATION QUAD 1V/6"-5"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	177	0.40	100	0.4
8559	SITE 1 STATION QUAD 1V/5"-10"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	177	0.40	100	0.4
8559	SITE 1 STATION QUAD 1V/10-15"/B AS,BS,CS,DS,ES/O	38 Mn	ug/g	177	0.40	100	0.4

001222

SITE OLD LANDFILL

Sam#	SAMPLE_DESCR	TSC	AN	UN	AMI	STD	ZREC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	1.2	1.00	37	9.3
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	0.5	1.00	37	9.3
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	0.7	1.00	37	9.3
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	0.6	1.00	37	9.3
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	0.9	1.00	37	9.3
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	1.9	1.00	37	9.3
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	1.0	1.00	37	9.3
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	1.0	1.00	37	9.3
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	1.5	1.00	37	8.3
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	31	Sr	ug/g	0.9	1.00	37	9.3

001223

SITE JLD LANDFILL

001224

SAM#	SAMPLE DESCR	TSC	AN	UN	AMT	STD	%REC	RPD
8484	SITE 1 STATION B6/0-6"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	<0.5	1.00	97	8.3
8485	SITE 1 STATION B6/5"-5"/B AS, DS, CS, DS, ES/0	31	Sr	ug/g	0.9	1.00	97	8.3
8486	SITE 1 STATION B6/5"-10"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	1.0	1.00	97	8.3
8487	SITE 1 STATION B6/10"-15"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	1.0	1.00	97	8.3
8488	SITE 1 STATION L1/0-6"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	1.4	1.00	97	8.3
8489	SITE 1 STATION L1/6"-2"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	0.5	1.00	97	8.3
8490	SITE 1 STATION L1/6"-5"/B AS, RS, CS, DS, ES/1	31	Sr	ug/g	0.5	1.00	97	8.3
8491	SITE 1 STATION L1/W AM, BW, CW, DW, EW/4	31	Sr	ug/g	150	1.00	97	8.3
8492	SITE 1 STATION M1 0-0"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	0.5	1.00	97	8.3
8493	SITE 1 STATION L1/5"-5"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	0.7	1.00	97	8.3
8494	SITE 1 STATION QUAD II/0-6"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	0.8	1.00	97	8.3
8495	SITE 1 STATION QUAD II/5"-5"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	0.9	1.00	97	8.3
8502	SITE 1 STATION QUAD III/0-6"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	10.2	1.00	97	8.3
8503	SITE 1 STATION QUAD III/5"-5"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	2.3	1.00	97	8.3
8527	SITE 1 STATION BH12/25"/W AM, BW, CW, DW, EW/0	31	Sr	ug/g	20	1.00	97	8.3
8538	SITE 1 STATION BH12/25"/W AM, BW, CW, DW, EW/1	31	Sr	ug/g	150	1.00	97	8.3
8539	SITE 1 STATION BH12/RINGSATE/W AM, BW, CW, DW, EW/4	31	Sr	ug/g	150	1.00	97	8.3
8541	SITE 1 STATION BH13/29"/W AM, BW, CW, DW, EW/0	31	Sr	ug/g	200	1.00	97	8.3
8651	SITE 1 STATION QUAD IV/0-6"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	3.7	1.00	97	8.3
8652	SITE 1 STATION QUAD IV/5"-5"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	25.0	1.00	97	8.3
8653	SITE 1 STATION QUAD IV/5-10"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	14.1	1.00	97	8.3
8654	SITE 1 STATION QUAD IV/10-15"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	10.1	1.00	97	8.3
8654	SITE 1 STATION WELL 102/107"/W AM, BW, CW, DW, EW/0	31	Sr	ug/g	1150	1.00	97	8.3
8655	SITE 1 STATION WELL 15/25"/W AM, BW, CW, DW, EW/0	31	Sr	ug/g	1150	1.00	97	8.3
8655	SITE 1 STATION QUAD V/0-6"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	7.1	1.00	97	8.3
8657	SITE 1 STATION QUAD V/5"-5"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	1.0	1.00	97	8.3
8658	SITE 1 STATION QUAD V/5"-10"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	1.0	1.00	97	8.3
8659	SITE 1 STATION QUAD V/10-15"/B AS, RS, CS, DS, ES/0	31	Sr	ug/g	1.0	1.00	97	8.3

SIT OLD LANDFILL

<u>SAM#</u>	<u>SAMPLE_DESCR</u>	<u>ISC_AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>ZFEC</u>	<u>RPD</u>
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	6.9	1.00	97	8.6
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	3.8	1.00	97	8.6
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	5.4	1.00	97	8.6
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	3.1	1.00	97	8.6
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	3.0	1.00	97	8.6
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	11.0	1.00	97	8.6
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	5.0	1.00	97	8.6
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	4.1	1.00	97	8.6
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	5.0	1.00	98	8.6
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	33 Cu	ug/g	4.3	1.00	97	8.6

001225

SITE LD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RFD
8484	SITE 1 STATION E6/0-6"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.8	1.00	97	8.6
8485	SITE 1 STATION E6/6"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	7.2	1.00	97	9.6
8486	SITE 1 STATION E6/5"-10"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	9.2	1.00	97	8.6
8487	SITE 1 STATION E6/10"-15"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	6.0	1.00	97	9.6
8489	SITE 1 STATION L1/0-6"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	2.8	1.00	97	9.6
8489	SITE 1 STATION L1/6"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	5.5	1.00	97	9.6
8489	SITE 1 STATION L1/6"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	2.6	1.00	97	9.6
8490	SITE 1 STATION L1/6"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.0	1.00	97	9.6
8491	SITE 1 STATION L1/6"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	4.1	1.00	97	9.6
8493	SITE 1 STATION L1/6"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	11.7	1.00	97	9.6
8494	SITE 1 STATION QUAD I1/0-6"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	13.9	1.00	97	9.6
8495	SITE 1 STATION QUAD I1/5"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	15.0	1.00	97	9.6
8502	SITE 1 STATION QUAD I1/0-6"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	11.0	1.00	97	9.6
8503	SITE 1 STATION QUAD I1/5"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	3.0	1.00	97	9.6
8537	SITE 1 STATION E6/12/25"/B AU, BW, CW, DU, EW/0	33 Cu	ug/g	1.00	1.00	97	9.6
8538	SITE 1 STATION E6/12/25"/B AU, BW, CW, DU, EW/1	33 Cu	ug/g	1.0	1.00	97	9.6
8539	SITE 1 STATION E6/13/29"/B AU, BW, CW, DU, EW/0	33 Cu	ug/g	1.0	1.00	97	9.6
8541	SITE 1 STATION QUAD IV/0-6"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	5.5	1.00	97	9.6
8551	SITE 1 STATION QUAD IV/5"-10"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	12.0	1.00	97	9.6
8552	SITE 1 STATION QUAD IV/5"-10"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.0	1.00	97	9.6
8553	SITE 1 STATION QUAD IV/5"-10"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	20.2	1.00	97	9.6
8554	SITE 1 STATION QUAD IV/5"-10"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.00	1.00	97	9.6
8594	SITE 1 STATION WELL 122/10"-7"/W AU, BW, CW, DU, EW/0	33 Cu	ug/g	1.0	1.00	97	9.6
8595	SITE 1 STATION WELL 15/25"/B AU, BW, CW, DU, EW/0	33 Cu	ug/g	1.0	1.00	97	9.6
8596	SITE 1 STATION QUAD I/0-6"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.0	1.00	97	9.6
8597	SITE 1 STATION QUAD I/6"-5"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.0	1.00	97	9.6
8598	SITE 1 STATION QUAD I/5"-10"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.0	1.00	97	9.6
8599	SITE 1 STATION QUAD I/10"-15"/B AS, ES, CS, DS, ES/0	33 Cu	ug/g	1.0	1.00	97	9.6

001226

SI OLD LANDFILL

sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	EPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	1.0	0.400	100	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	0.6	0.400	100	0
8390	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	0.8	0.400	100	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	0.3	0.400	100	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	0.6	0.400	100	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	3.0	0.400	100	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	0.7	0.400	100	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	1.1	0.400	100	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	1.9	0.400	100	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	24 AS	ug/g	1.2	0.400	100	0

001227

SITE OLD LANDFILL

Sam#	SAMPLE_DESCR	ISC_AN	UN	AMT	STD	%REC	RFD
8484	SITE 1 STATION B6/0'-6"/B AS,PS,CS,DS,ES/0	24 AS	ug/g	0.5	0.400	100	0
8485	SITE 1 STATION B6/6"-5'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	3.7	0.400	100	0
8486	SITE 1 STATION B6/5'-10'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	4.8	0.400	100	0
8487	SITE 1 STATION B6/10'-15'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	2.1	0.400	100	0
8488	SITE 1 STATION L1/0'-6"/B AS,PS,CS,DS,ES/0	24 AS	ug/g	6.0	0.400	100	0
8489	SITE 1 STATION L1/6"-5'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	2.1	0.100	100	0
8490	SITE 1 STATION L1/6"-5'/B AS,PS,CS,DS,ES/1	24 AS	ug/g	3.3	0.400	100	0
8491	SITE 1 STATION L1/W AN,DW,CN,DW,EW/4	24 AS	ug/l	0.3	0.100	100	0
8492	SITE 1 STATION M1/0'-6"/B AS,PS,CS,DS,ES/0	24 AS	ug/g	0.0	0.400	100	0
8493	SITE 1 STATION L1/6"-5'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	0.2	0.400	100	0
8494	SITE 1 STATION QUAD 11/0'-6"/B AS,PS,CS,DS,ES/0	24 AS	ug/g	2.3	0.400	100	0
8495	SITE 1 STATION QUAD 11/5"-5'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	2.5	0.400	100	0
8502	SITE 1 STATION QUAD 11/0'-6"/B AS,PS,CS,DS,ES/0	24 AS	ug/g	1.7	0.400	100	0
8503	SITE 1 STATION QUAD 11/6"-5'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	4.4	0.400	100	0
8507	SITE 1 STATION BH12/25'6"/NW AN,BW,CN,DW,EW/0	24 AS	ug/l	0.3	0.400	100	0
8508	SITE 1 STATION BH12/25'6"/NW AN,BW,CN,DW,EW/1	24 AS	ug/l	0.3	0.400	100	0
8509	SITE 1 STATION BH12/6'INGATE/W AN,BW,CN,DW,EW/4	24 AS	ug/l	0.3	0.50	100	0
8541	SITE 1 STATION BH13/23'5"/NW AN,BW,CN,DW,EW/0	24 AS	ug/l	0.3	0.50	100	0
8651	SITE 1 STATION QUAD IV/0'-6"/B AS,PS,CS,DS,ES/0	24 AS	ug/g	2.4	0.50	100	0
8652	SITE 1 STATION QUAD IV/6"-5'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	4.5	0.50	100	0
8653	SITE 1 STATION QUAD IV/5'-10'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	2.6	0.50	100	0
8654	SITE 1 STATION QUAD IV/10'-15'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	1.4	0.50	100	0
8694	SITE 1 STATION WELL 122/10'7"/NW AN,BW,CN,DW,EW/0	24 AS	ug/l	0.3	0.50	100	0
8695	SITE 1 STATION WELL 10/25'6"/NW AN,BW,CN,DW,EW/0	24 AS	ug/l	0.3	0.50	100	0
8696	SITE 1 STATION QUAD I/0'-6"/B AS,PS,CS,DS,ES/0	24 AS	ug/g	3.2	0.50	100	0
8697	SITE 1 STATION QUAD I/6"-5'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	0.3	0.50	100	0
8698	SITE 1 STATION QUAD I/5'-10'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	0.3	0.50	100	0
8699	SITE 1 STATION QUAD I/10'-15'/B AS,PS,CS,DS,ES/0	24 AS	ug/g	0.3	0.50	100	0

001228

SIL 1 OLD LANDFILL

001229

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	SID	%REC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	0.1	0.005	100	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0

SITL OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC_AN	UN	AMT	STD	%REC	RFD
8484	SITE 1 STATION B6/0-0"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8487	SITE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/1	39 Hg	ug/g	<0.1	0.005	100	0
8491	SITE 1 STATION L1/0 AM,BW,CW,DW,EW/4	39 Hg	ug/l	1	0.005	100	0
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8494	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8495	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8502	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8503	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8537	SITE 1 STATION BH12/25'6"/WW AM,BW,CW,DW,EW/0	39 Hg	ug/l	1	0.005	100	0
8538	SITE 1 STATION BH12/25'6"/WW AM,BW,CW,DW,EW/1	39 Hg	ug/l	1	0.005	100	0
8539	SITE 1 STATION BH12/FINEGATE/W AM,BW,CW,DW,EW/4	39 Hg	ug/l	1	0.005	100	0
8541	SITE 1 STATION BH13/29'5"/WW AM,BW,CW,DW,EW/0	39 Hg	ug/l	1	0.005	100	0
8651	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8652	SITE 1 STATION QUAD IV/5"-5"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8653	SITE 1 STATION QUAD IV/5-10"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8654	SITE 1 STATION QUAD IV/10-15"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8694	SITE 1 STATION WELL 122/10'7"/WW AM,BW,CW,DW,EW/0	39 Hg	ug/l	1	0.005	100	0
8685	SITE 1 STATION WELL 16/15'6"/WW AM,BW,CW,DW,EW/0	39 Hg	ug/l	1	0.005	100	0
8686	SITE 1 STATION QUAD I/0-6"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8687	SITE 1 STATION QUAD I/6"-5"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8689	SITE 1 STATION QUAD I/5'-10"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0
8699	SITE 1 STATION QUAD I/10'-15"/B AS,BS,CS,DS,ES/0	39 Hg	ug/g	<0.1	0.005	100	0

001230

SITE OLD LANDFILL

sample#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RPD
8378	SITE 1 STATION SS1/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	26.3	1.00	97	0
8379	SITE 1 STATION SS2/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	15.8	1.00	97	0
8380	SITE 1 STATION SS3/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	32.5	1.00	97	0
8414	SITE 1 STATION SS4/0-0-5"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	17.8	1.00	97	0
8415	SITE 1 STATION SS5/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	21.3	1.00	97	0
8416	SITE 1 STATION SS6/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	50.4	1.00	97	0
8417	SITE 1 STATION SS7/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	46.2	1.00	97	0
8418	SITE 1 STATION SS8/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	25.5	1.00	97	0
8419	SITE 1 STATION SS9/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	51.5	1.00	97	0
8420	SITE 1 STATION SS10/0-0-6"/S AS,BS,CS,DS,ES/O	50 Zn	ug/g	19.9	1.00	97	0

001231

SITE JLD LANDFILL

SAM#	SAMPLE_DESCR	ISC_AN	UN	AMT	SID	ZEEC	RPD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	10.6	1.00	97	0
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	31.3	1.00	97	0
8486	SITE 1 STATION B6/5'-10'/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	53.9	1.00	97	0
8487	SITE 1 STATION B6/10'-15'/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	25.4	1.00	97	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	54.1	1.00	97	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	11.0	1.00	97	0
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	12.2	1.00	97	0
8491	SITE 1 STATION L1/W AM,EW,CW,DW,EW/4	50 Zn	ug/l	730	1.00	97	0
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	12.2	1.00	97	0
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	12.6	1.00	97	0
8494	SITE 1 STATION QUAD II/0-6"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	32.2	1.00	97	0
8495	SITE 1 STATION QUAD II/5"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	123	1.00	97	0
8502	SITE 1 STATION QUAD III/0-6"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	99.7	1.00	97	0
8503	SITE 1 STATION QUAD III/6"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	105	1.00	97	0
8537	SITE 1 STATION BH12/25'6"/WU AM,EW,CW,DW,EW/O	50 Zn	ug/l	1300	1.00	97	0
8538	SITE 1 STATION BH12/25'6"/WU AM,BW,CW,DW,EW/1	50 Zn	ug/l	150	1.00	97	0
8539	SITE 1 STATION BH12/RINSTATE/W AM,BW,CW,DW,EW/4	50 Zn	ug/l	40	1.00	97	0
8541	SITE 1 STATION BH13/22'3"/WU AM,EW,CW,DW,CW/O	50 Zn	ug/l	70	1.00	97	0
8651	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	21.0	1.00	97	0
8652	SITE 1 STATION QUAD IV/6"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	736	1.00	97	0
8653	SITE 1 STATION QUAD IV/5-10'/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	459	1.00	98	0
8654	SITE 1 STATION QUAD IV/10-15'/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	115	1.00	95	0
8684	SITE 1 STATION WELL 122/10'7"/WU AM,WU,CW,DW,EW/O	50 Zn	ug/l	0.91	1.00	93	0
8685	SITE 1 STATION WELL 15/25'6"/WU AM,BW,CW,DW,EW/O	50 Zn	ug/l	1.19	1.00	95	0
8686	SITE 1 STATION QUAD I/0-6"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	130	1.00	93	0
8687	SITE 1 STATION QUAD I/6"-5"/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	6	1.00	93	0
8688	SITE 1 STATION QUAD I/5'-10'/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	1.3	1.00	95	0
8689	SITE 1 STATION QUAD I/10'-15'/B AS,BS,CS,DS,ES/O	50 Zn	ug/g	120	1.00	96	0

SIT OLD LANDFILL

sam#	SAMPLE_DESCR	TSC	AN	UN	AMT	STD	ZREC	REF
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	11.2	1.00	94	3.6
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	7.7	1.00	94	3.6
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	8.7	1.00	94	3.6
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	5.9	1.00	94	3.6
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	6.6	1.00	94	3.6
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	12.2	1.00	94	3.5
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	7.3	1.00	94	3.6
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	9.6	1.00	94	3.5
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	8.4	1.00	94	3.6
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	30A	Cr	ug/g	5.5	1.00	94	3.6

001233

SITL OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC	AN	UN	AMT	STD	%REC	RPD
8484	SITE 1 STATION B6/0-6"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	10.6	1.00	94	3.6
8485	SITE 1 STATION B5/6"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	12.3	1.00	94	3.6
8486	SITE 1 STATION B6/5"-10"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	12.1	1.00	94	3.6
8487	SITE 1 STATION B6/10"-15"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	11.8	1.00	94	3.6
8488	SITE 1 STATION L1/0-6"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	9.7	1.00	94	3.6
8489	SITE 1 STATION L1/5"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	6.7	1.00	94	3.6
8490	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	6.1	1.00	94	3.6
8491	SITE 1 STATION L1/W AM, LW, CW, DW, EW/4	30A	Cr	ug/l	3	0.025	100	0
8492	SITE 1 STATION H1/0-6"/P AS, BS, CS, DS, ES/O	30A	Cr	ug/g	6.2	1.00	94	3.6
8493	SITE 1 STATION L1/5"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	9.8	1.00	94	3.6
8494	SITE 1 STATION QUAD 11/0-6"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	11.7	1.00	94	3.6
8495	SITE 1 STATION QUAD 11/5"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	11.9	1.00	94	3.6
8502	SITE 1 STATION QUAD 11/0-6"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	14.1	1.00	94	3.6
8503	SITE 1 STATION QUAD 11/6"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	15.7	1.00	94	3.6
8527	SITE 1 STATION BH12/25'6"/WV AM, BW, CW, DW, EW/O	30A	Cr	ug/l	41	0.025	100	0
8538	SITE 1 STATION BH12/25'5"/WV AM, BW, CW, DW, EW/1	30A	Cr	ug/l	23	0.025	100	0
8539	SITE 1 STATION BH12/29'5"/WV AM, BW, CW, DW, EW/O	30A	Cr	ug/l	5	0.025	100	0
8541	SITE 1 STATION QUAD 1V/0-6"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	9	0.025	100	0
8651	SITE 1 STATION QUAD 1V/0-6"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	9.3	1.00	94	3.6
8652	SITE 1 STATION QUAD 1V/6"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	104	1.00	94	3.6
8653	SITE 1 STATION QUAD 1V/5-10"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	43.7	1.00	110	0
8654	SITE 1 STATION QUAD 1V/10-15"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	24.8	1.00	110	0
8694	SITE 1 STATION WELL 122/10'7"/WV AM, BW, CW, DW, EW/O	30A	Cr	ug/l	1	0.025	100	0
8695	SITE 1 STATION WELL 16/25'6"/WV AM, BW, CW, DW, EW/O	30A	Cr	ug/l	23	0.025	100	0
8696	SITE 1 STATION QUAD 1/0-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	37.1	1.00	110	0
8697	SITE 1 STATION QUAD 1/6"-5"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	17.8	1.00	110	0
8698	SITE 1 STATION QUAD 1/5"-10"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	0.7	1.00	110	0
8699	SITE 1 STATION QUAD 1/10'-15"/B AS, BS, CS, DS, ES/O	30A	Cr	ug/g	13.1	1.00	110	0

001234

SIT' OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC AN	UN	AMT	STD	ZREC	RED
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	10200	100	92	1.0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	9250	100	92	1.0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	3080	100	92	1.0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	5500	100	92	1.0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	4990	100	92	1.0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	8520	100	92	1.0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	6610	100	92	1.0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	6080	100	92	1.0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	10000	100	92	1.0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	22 AI	ug/g	8870	100	92	1.0

001235

SIT OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC	AN	UN	AMT	STD	%REC	RPD
8484	SITE 1 STATION R6/0-6"/B AS, PS, CS, DS, ES/0	22	AI	09/9	4150	100	92	1.0
8485	SITE 1 STATION R6/6"-5"/B AS, PS, CS, DS, ES/0	22	AI	09/9	17100	100	92	1.0
8486	SITE 1 STATION R6/5"-10"/B AS, PS, CS, DS, ES/0	22	AI	09/9	13800	100	92	1.0
8487	SITE 1 STATION R6/10"-15"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8488	SITE 1 STATION L1/0-6"/B AS, PS, CS, DS, ES/0	22	AI	09/9	9700	100	92	1.0
8489	SITE 1 STATION L1/6"-5"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1110	100	92	1.0
8490	SITE 1 STATION L1/6"-5"/B AS, PS, CS, DS, ES/1	22	AI	09/9	1590	100	92	1.0
8491	SITE 1 STATION L1/W AM, BW, CW, DW, EW/4	22	AI	09/9	104000	100	92	1.0
8492	SITE 1 STATION M1/0-6"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1110	100	92	1.0
8493	SITE 1 STATION L1/6"-5"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8494	SITE 1 STATION QUAD 11/0-6"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8495	SITE 1 STATION QUAD 11/6"-5"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8502	SITE 1 STATION QUAD 11/0-6"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8503	SITE 1 STATION QUAD 11/6"-5"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8537	SITE 1 STATION BH12/25"/W AM, BW, CW, DW, EW/0	22	AI	09/9	1000	100	92	1.0
8538	SITE 1 STATION BH12/25"/W AM, BW, CW, DW, EW/1	22	AI	09/9	1000	100	92	1.0
8539	SITE 1 STATION BH12/RINGSIDE AM, BW, CW, DW, EW/4	22	AI	09/9	1000	100	92	1.0
8541	SITE 1 STATION BH13/25"/W AM, BW, CW, DW, EW/0	22	AI	09/9	1000	100	92	1.0
8551	SITE 1 STATION QUAD 14/0-6"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8552	SITE 1 STATION QUAD 14/6"-5"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8573	SITE 1 STATION QUAD 14/5-10"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8554	SITE 1 STATION QUAD 14/15-15"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8555	SITE 1 STATION WELL 102/10"/W AM, BW, CW, DW, EW/0	22	AI	09/9	1000	100	92	1.0
8595	SITE 1 STATION WELL 15/5"/W AM, BW, CW, DW, EW/0	22	AI	09/9	1000	100	92	1.0
8596	SITE 1 STATION QUAD 17/0-6"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8597	SITE 1 STATION QUAD 17/6"-5"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8599	SITE 1 STATION QUAD 17/10"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0
8599	SITE 1 STATION QUAD 17/10"/B AS, PS, CS, DS, ES/0	22	AI	09/9	1000	100	92	1.0

001236

SITE OLD LANDFILL

<u>sam#</u>	<u>SAMPLE_DESCR</u>	<u>TSC</u>	<u>AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>ZREC</u>
8378	SITE 1 STATION SS1/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	0.8	0.40	108
8379	SITE 1 STATION SS2/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	0.6	0.40	108
8380	SITE 1 STATION SS3/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	0.8	0.40	108
8414	SITE 1 STATION SS4/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	0.9	0.40	108
8415	SITE 1 STATION SS5/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	0.9	0.40	108
8416	SITE 1 STATION SS6/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	1.1	0.40	108
8417	SITE 1 STATION SS7/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	0.6	0.40	108
8418	SITE 1 STATION SS8/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	0.6	0.40	108
8419	SITE 1 STATION SS9/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	1.5	0.40	108
8420	SITE 1 STATION SS10/0-6"/S AS,PS,CS,DS,ES/0	26	Be	ug/g	1.1	0.40	108

001237

SITE OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	FPD
8484	SITE 1 STATION B6/0-6"/E AS, BS, CS, DS, ES/0	26 Be	ug/g	0.2	0.49	101	0
8485	SITE 1 STATION B6/6"-5"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	1.1	0.40	108	0
8486	SITE 1 STATION B6/5'-10"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	1.4	0.43	102	0
8487	SITE 1 STATION B6/10'-15"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.9	0.43	102	0
8488	SITE 1 STATION L1/0-6"/E AS, BS, CS, DS, ES/0	26 Be	ug/g	1.2	0.41	102	0
8489	SITE 1 STATION L1/5"-5"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.9	0.40	100	0
8490	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/1	26 Be	ug/g	0.9	0.40	100	0
8491	SITE 1 STATION L1/W AM, BW, CW, DW, EU/4	26 Be	ug/l	20	0.36	100	0
8492	SITE 1 STATION M1/0-6"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.2	0.40	100	0
8493	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.6	0.41	100	0
8494	SITE 1 STATION QUAD 11/0-6"/P AC, BS, CS, DS, ES/0	26 Be	ug/g	0.1	0.43	101	0
8495	SITE 1 STATION QUAD 11/6"-5"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.9	0.40	100	0
8502	SITE 1 STATION QUAD 11/0-6"/P AC, BS, CS, DS, ES/0	26 Be	ug/g	1.1	0.41	100	0
8503	SITE 1 STATION QUAD 11/6"-5"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	1.2	0.40	100	0
8507	SITE 1 STATION BH2/25'0"/NW AM, BW, CW, DW, EU/0	26 Be	ug/l	10	0.33	101	0
8508	SITE 1 STATION BH2/25'0"/NW AM, BW, CW, DW, EU/1	26 Be	ug/l	10	0.37	101	0
8522	SITE 1 STATION BH2/EIPSTATE/W AP, BW, CW, DW, EU/4	26 Be	ug/l	10	0.33	100	0
8541	SITE 1 STATION BH3/23'5"/NW AM, BW, CW, DW, EU/0	26 Be	ug/l	11	0.33	100	0
8651	SITE 1 STATION QUAD 14/0-6"/B AC, BS, CS, DS, ES/0	26 Be	ug/g	0.5	0.41	101	0
8652	SITE 1 STATION QUAD 14/6"-5"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.5	0.40	100	0
8653	SITE 1 STATION QUAD 14/5-10"/E AS, BS, CS, DS, ES/0	26 Be	ug/g	0.7	0.41	101	0
8654	SITE 1 STATION QUAD 14/10-15"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.7	0.41	101	0
8654	SITE 1 STATION WELL 122/1012"/W AC, BW, CW, DW, EU/0	26 Be	ug/l	10	0.33	101	0
8655	SITE 1 STATION WELL 16/25'6"/NW AM, BW, CW, DW, EU/0	26 Be	ug/l	10	0.33	101	0
8685	SITE 1 STATION QUAD 1/0-6"/P AC, BS, CS, DS, ES/0	26 Be	ug/g	0.7	0.41	101	0
8687	SITE 1 STATION QUAD 1/6"-5"/B AS, BS, CS, DS, ES/0	26 Be	ug/g	0.7	0.41	101	0
8688	SITE 1 STATION QUAD 1/5'-10"/P AC, BS, CS, DS, ES/0	26 Be	ug/g	0.7	0.41	101	0
8689	SITE 1 STATION QUAD 1/10' 15"/E AS, BS, CS, DS, ES/0	26 Be	ug/g	0.7	0.41	101	0

001238

SITE JLD LANDFILL

sam#	SAMPLE_DESCR	TSC_AN	UN	AMT	SID	%REC	RED
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	110	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	111	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	109	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	52	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	114	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	111	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	55	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	119	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	109	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	112 VOL	MG/KG	<0.001	0.04	55	0

001239

001240

SAM#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RFD
8484	SITE 1 STATION B6/0-6"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	97	2.2
8485	SITE 1 STATION B6/6"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.04	91	2.2
8486	SITE 1 STATION B6/5"-10"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8487	SITE 1 STATION B6/10"-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8488	SITE 1 STATION L1/0-6"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.04	97	2.2
8489	SITE 1 STATION L1/6"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8490	SITE 1 STATION L1/6"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8491	SITE 1 STATION L1/0-6"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8492	SITE 1 STATION L1/0-6"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8493	SITE 1 STATION L1/6"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8494	SITE 1 STATION QUAD 1/0-6"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8495	SITE 1 STATION QUAD 1/6"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8496	SITE 1 TRAVEL BLANK/W DW/2	112 VOL	MS/KG	10.001	0.01	99	2.2
8502	SITE 1 STATION QUAD 1/10-6"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8503	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8507	SITE 1 STATION BH12/25"/W AW,BU,CW,DW,EW/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8508	SITE 1 STATION BH12/25"/W AW,BU,CW,DW,EW/1	112 VOL	MS/KG	10.001	0.01	99	2.2
8529	SITE 1 STATION BH12/REPEAT W AW,EW,CW,DW,EW/4	112 VOL	MS/KG	10.001	0.01	99	2.2
8540	SITE 1 TRAVEL BLANK/W DW/2	112 VOL	MS/KG	10.001	0.01	99	2.2
8541	SITE 1 STATION EH13/29"/W AW,BU,CW,DW,EW/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8551	SITE 1 STATION QUAD 1/0-6"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8552	SITE 1 STATION QUAD 1/6"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8553	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8554	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8555	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8556	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8557	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8558	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8559	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8560	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8561	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8562	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8563	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8564	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8565	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8566	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8567	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8568	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8569	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8570	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8571	SITE 1 STATION QUAD 1/10-15"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2
8572	SITE 1 STATION QUAD 1/16"-5"/B AS,PS,CS,DS,ES/O	112 VOL	MS/KG	10.001	0.01	99	2.2

SITE OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RPD
9588	SITE 1 STATION QUAD I/5-10'/B AS,BS,CS,DS,ES/O	VINYL CHLORIDE	MS 15	2.1	0.04	94	6.3
9589	SITE 1 STATION QUAD I/10'-15'/B AS,BS,CS,DS,ES/O	112 VOL-ALLOTHIO	MS 15	2.1	0.04	94	6.3
		DICHLOROETHYLE	MS 15	1.7	0.04	94	6.3
		TRICHLOROETHYLE	MS 15	1.0	0.04	94	6.3
		VINYL CHLORIDE	MS 15	2.99	0.04	94	6.3

001241

SITE 1 OLD LANDFILL

<u>SAM#</u>	<u>SAMPLE DESCR</u>	<u>TSC AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>ZREC</u>	<u>RPD</u>
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	109	4.2
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	109	4.2
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.2	56	109	4.2
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	55	109	4.2
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.2	56	109	4.2
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	109	4.2
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	55	105	4.2
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	109	4.2
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	109	4.2
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.2	56	109	4.2

SITE 1 OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	SID	ZREC	RPD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8486	SITE 1 STATION B6/5'-10"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8487	SIRE 1 STATION B6/10'-15"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/1	110 BN	MG/KG	<0.3	52	109	4.2
8491	SITE 1 STATION L1/W AW,BW,CW,DW,EW/4	110 BN	MG/L	<0.01	0.1	97	0
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8494	SITE 1 STATION QUAD I1/0-6"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8495	SITE 1 STATION QUAD I1/6"-5"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8502	SITE 1 STATION QUAD I1/0-6"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8503	SITE 1 STATION QUAD I1/6"-5"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	52	109	4.2
8537	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/0	110 BN	MG/L	<0.01	0.1	97	0
8538	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/1	110 BN	MG/L	<0.01	0.1	97	0
8539	SITE 1 STATION BH12/RINSATE/W AW,BW,CW,DW,EW/4	110 BN	MG/L	<0.01	0.1	97	0
8541	SITE 1 STATION BH13/29'5"/WW AW,BW,CW,DW,EW/0	110 BN	MG/L	<0.01	0.1	97	0
8651	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8652	SITE 1 STATION QUAD IV/6"-5"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8653	SITE 1 STATION QUAD IV/5-10"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8654	SITE 1 STATION QUAD IV/10-15"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8684	SITE 1 STATION WELL 122/10'7"/WW AW,BW,CW,DW,EW/0	110 BN	MG/L	<0.01	0.1	97	0
8685	SITE 1 STATION WELL 16/25'6"/WW AW,BW,CW,DW,EW/0	110 BN	MG/L	<0.01	0.1	97	0
8686	SITE 1 STATION QUAD I/0-6"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8687	SITE 1 STATION QUAD I/6"-5"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8688	SITE 1 STATION QUAD I/5'-10"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4
8689	SITE 1 STATION QUAD I/10'-15"/B AS,BS,CS,DS,ES/0	110 BN	MG/KG	<0.3	56	89	2.4

001243

SIT. OLD LANDFILL

Sam#	SAMPLE DESCR	TSC AN	UN	AMT	STD	%REC	RFD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	111 AE	MG/KG	<0.3	16	110	0

001244

SITE 1 OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC AN	UN	AMT	STD	%REC	RPD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8485	SITE 1 STATION B6/6"-5'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8486	SITE 1 STATION B6/5'-10'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8487	SIRE 1 STATION B6/10'-15'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	17	110	0
8489	SITE 1 STATION L1/6"-5'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8490	SITE 1 STATION L1/6"-5'/B AS,BS,CS,DS,ES/1	111 AE	MG/KG	<0.3	16	110	0
8491	SITE 1 STATION L1/W AW,BW,CW,DW,EW/4	111 AE	MG/L	<0.01	0.5	87	4.4
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8493	SITE 1 STATION L1/6"-5'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8494	SITE 1 STATION QUAD I1/0-6"/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8495	SITE 1 STATION QUAD I1/6"-5'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8502	SITE 1 STATION QUAD I11/0-6"/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8503	SITE 1 STATION QUAD I11/6"-5'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8537	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/0	111 AE	MG/L	<0.01	0.5	87	4.4
8538	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/1	111 AE	MG/L	<0.01	0.5	87	4.4
8539	SITE 1 STATION BH12/RINSATE/W AW,BW,CW,DW,EW/4	111 AE	MG/L	<0.01	0.5	87	4.4
8541	SITE 1 STATION BH13/29'5"/WW AW,BW,CW,DW,EW/0	111 AE	MG/L	<0.01	0.5	87	4.4
8651	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8652	SITE 1 STATION QUAD IV/6"-5'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8653	SITE 1 STATION QUAD IV/5-10'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8654	SITE 1 STATION QUAD IV/10-15'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8684	SITE 1 STATION WELL 122/10'7"/WW AW,BW,CW,DW,EW/0	111 AE	MG/L	<0.01	0.5	87	4.4
8685	SITE 1 STATION WELL 16/25'6"/WW AW,BW,CW,DW,EW/0	111 AE	MG/L	<0.01	0.5	87	4.4
8686	SITE 1 STATION QUAD I/0-6"/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8687	SITE 1 STATION QUAD I/6"-5'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	16	110	0
8688	SITE 1 STATION QUAD I/5'-10'/B AS,BS,CS,DS,ES/0	111 AE	MG/KG	<0.3	17	110	0
8689	SITE 1 STATION QUAD I/10'-15'/B AS,BS,CS,DS,ES/0	111 AE-ALLOTHERS p-Chloro-m-Cresol	MG/KG	<0.3	16	110	0
			MG/KG	11.6	16	110	0

001245

SITE OLD LANDFILL

sam#	SAMPLE_DESCR	TSC AN	UN	AMT	STD	ZREC	RFD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	75	2.0	95	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	45	2.0	95	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	25	2.0	95	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	70	2.0	95	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	95	2.0	95	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	15	2.0	95	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	15	2.0	95	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	70	2.0	95	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	5	2.0	95	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	20 PD4	MG/KG	20	2.0	95	0

001246

SITE 1 OLD LANDFILL

<u>SAM#</u>	<u>SAMPLE DESCR</u>	<u>TSC AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>%REC</u>	<u>RPD</u>
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	96	1.0	95	2.5
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	35	1.0	95	2.5
8486	SITE 1 STATION B6/5'-10'/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	98	1.0	95	2.5
8487	SIRE 1 STATION B6/10'-15'/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	45	1.0	95	2.5
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	171	1.0	95	2.5
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	105	1.0	95	2.5
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/1	20 P04	MG/KG	146	1.0	95	2.5
8491	SITE 1 STATION L1/W AW,BW,CW,DW,EW/4	20 P04	MG/L	0.03	1.0	95	2.5
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	102	1.0	95	2.5
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	90	1.0	95	2.5
8494	SITE 1 STATION QUAD 11/0-6"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	166	1.0	95	2.5
8495	SITE 1 STATION QUAD 11/6"-5"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	63	1.0	95	2.5
8502	SITE 1 STATION QUAD 111/0-6"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	79	0.20	95	6.3
8503	SITE 1 STATION QUAD 111/6"-5"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	83	0.20	95	6.3
8537	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/0	20 P04	MG/L	0.33	0.20	95	6.3
8538	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/1	20 P04	MG/L	0.16	0.20	95	6.3
8539	SITE 1 STATION BH12/RINSATE/W AW,BW,CW,DW,EW/4	20 P04	MG/L	<0.02	0.20	94	6.3
8541	SITE 1 STATION BH13/29'5"/WW AW,BW,CW,DW,EW/0	20 P04	MG/L	0.48	0.20	95	6.3
8651	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	13	0.20	95	6.3
8652	SITE 1 STATION QUAD IV/6"-5"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	8.0	0.20	95	6.3
8653	SITE 1 STATION QUAD IV/5-10'/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	120	0.20	95	6.3
8654	SITE 1 STATION QUAD IV/10-15'/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	16	0.20	95	6.3
8684	SITE 1 STATION WELL 122/10'7"/WW AW,BW,CW,DW,EW/0	20 P04	MG/L	0.64	0.20	95	6.3
8685	SITE 1 STATION WELL 16/25'6"/WW AW,BW,CW,DW,EW/0	20 P04	MG/L	0.52	0.20	95	6.3
8686	SITE 1 STATION QUAD I/0-6"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	72	0.20	95	6.3
8687	SITE 1 STATION QUAD I/6"-5"/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	6.0	0.20	95	6.3
8688	SITE 1 STATION QUAD I/5'-10'/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	5.0	0.20	95	6.3
8689	SITE 1 STATION QUAD I/10'-15'/B AS,BS,CS,DS,ES/0	20 P04	MG/KG	46	0.20	95	6.3

001247

SITE 1 OLD LANDFILL

<u>SAM#</u>	<u>SAMPLE DESCR</u>	<u>TSC AN</u>	<u>UN</u>	<u>AMT</u>	<u>STD</u>	<u>%REC</u>	<u>RPD</u>
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	2.8	5.0	100	0
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	7.0	5.0	100	0
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	5.0	5.0	100	0
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	3.0	5.0	100	0
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	2.5	5.0	100	0
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	25	5.0	100	0
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	138	5.0	100	0
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	6.3	5.0	100	0
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	8.3	5.0	100	0
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	58 S04	MG/KG	10	5.0	100	0

001248

SITE - OLD LANDFILL

SAM#	SAMPLE_DESCR	TSC	AN	UN	AMT	STD	ZREC	RPD
8484	SITE 1 STATION B6/0-6"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	2.4	5.0	100	0
8485	SITE 1 STATION B6/6"-5"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	5.0	5.0	100	0
8486	SITE 1 STATION B6/5'-10'/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	6.7	5.0	100	0
8487	SIRE 1 STATION B6/10'-15'/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	3.0	5.0	100	0
8488	SITE 1 STATION L1/0-6"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	4.5	5.0	110	0
8489	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	250	5.0	100	0
8490	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/1	58	S04	MG/KG	288	5.0	100	0
8491	SITE 1 STATION L1/W AW,BW,CW,DW,EW/4	58	S04	MG/L	2.7	5.0	100	0
8492	SITE 1 STATION M1/0-6"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	13	5.0	100	0
8493	SITE 1 STATION L1/6"-5"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	21	5.0	100	0
8494	SITE 1 STATION QUAD II/0-6"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	60	5.0	100	0
8495	SITE 1 STATION QUAD II/6"-5"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	740	5.0	100	0
8502	SITE 1 STATION QUAD III/0-6"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	7.3	5.0	100	0
8503	SITE 1 STATION QUAD III/6"-5"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	38	5.0	100	0
8537	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/0	58	S04	MG/L	2.2	5.0	100	0
8538	SITE 1 STATION BH12/25'6"/WW AW,BW,CW,DW,EW/1	58	S04	MG/L	1.0	5.0	100	0
8539	SITE 1 STATION BH12/RINSATE/W AW,BW,CW,DW,EW/4	58	S04	MG/L	4.5	5.0	100	0
8541	SITE 1 STATION BH13/29'5"/WW AW,BW,CW,DW,EW/0	58	S04	MG/L	4.5	5.0	100	0
8651	SITE 1 STATION QUAD IV/0-6"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	12	5.0	100	0
8652	SITE 1 STATION QUAD IV/6"-5"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	83	5.0	100	0
8653	SITE 1 STATION QUAD IV/5-10'/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	80	5.0	100	0
8654	SITE 1 STATION QUAD IV/10-15'/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	170	5.0	100	0
8684	SITE 1 STATION WELL 122/10'7"/WW AW,BW,CW,DW,EW/0	58	S04	MG/L	6	5.0	100	0
8685	SITE 1 STATION WELL 16/25'6"/WW AW,BW,CW,DW,EW/0	58	S04	MG/L	58	5.0	100	0
8686	SITE 1 STATION QUAD I/0-6"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	23	5.0	100	0
8687	SITE 1 STATION QUAD I/6"-5"/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	49	5.0	100	0
8688	SITE 1 STATION QUAD I/5'-10'/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	70	5.0	100	0
8689	SITE 1 STATION QUAD I/10'-15'/B AS,BS,CS,DS,ES/0	58	S04	MG/KG	433	5.0	100	0

001249

SITE LANDFILL

Sam#	SAMPLE_DESCR	TSC	AN	UN	AMT	STD	ZREC	RPD
8378	SITE 1 STATION SS1/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	67	0.67	78	1.5
8379	SITE 1 STATION SS2/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	35	0.67	78	1.5
8380	SITE 1 STATION SS3/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	57	0.67	78	1.5
8414	SITE 1 STATION SS4/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	42	0.67	78	1.5
8415	SITE 1 STATION SS5/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	22	0.67	78	1.5
8416	SITE 1 STATION SS6/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	59	0.67	78	1.5
8417	SITE 1 STATION SS7/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	70	0.67	78	1.5
8418	SITE 1 STATION SS8/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	59	0.67	78	1.5
8419	SITE 1 STATION SS9/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	50	0.67	78	1.5
8420	SITE 1 STATION SS10/0-6"/S AS,BS,CS,DS,ES/O	54	F	MG/KG	32	0.67	78	1.5

001250

SITE - OLD LANDFILL

<u>SAM#</u>	<u>SAMPLE DESCR</u>	<u>TSC AN</u>	<u>UN</u>	<u>AMT</u>	<u>SID</u>	<u>%REC</u>	<u>RPD</u>
8484	SITE 1 STATION B6/0-6"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	26	0.67	78	1.5
8485	SITE 1 STATION B6/6"-5"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	59	0.67	78	1.5
8486	SITE 1 STATION B6/5'-10'/B AS, BS, CS, DS, ES/0	54 F	MG/KG	46	0.67	78	1.5
8487	SIRE 1 STATION B6/10'-15'/B AS, BS, CS, DS, ES/0	54 F	MG/KG	57	0.67	78	1.5
8488	SITE 1 STATION L1/0-6"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	38	0.67	78	1.5
8489	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	30	0.67	78	1.5
8490	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/1	54 F	MG/KG	69	0.67	78	1.5
8491	SITE 1 STATION L1/W AW, BW, CW, DW, EW/4	54 F	MG/L	0.59	0.67	78	1.5
8492	SITE 1 STATION M1/0-6"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	40	0.67	78	1.5
8493	SITE 1 STATION L1/6"-5"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	71	0.67	78	1.5
8494	SITE 1 STATION QUAD II/0-6"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	70	0.67	78	1.5
8495	SITE 1 STATION QUAD II/6"-5"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	68	0.67	78	1.5
8502	SITE 1 STATION QUAD III/0-6"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	50	0.67	78	1.5
8503	SITE 1 STATION QUAD III/6"-5"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	89	0.67	78	1.5
8537	SITE 1 STATION BH12/25'6"/WW AW, BW, CW, DW, EW/0	54 F	MG/L	0.55	0.67	78	1.5
8538	SITE 1 STATION BH12/25'6"/WW AW, BW, CW, DW, EW/1	54 F	MG/L	<0.02	0.67	78	1.5
8539	SITE 1 STATION BH12/RINSTATE/W AW, BW, CW, DW, EW/4	54 F	MG/L	<0.02	0.67	78	1.5
8541	SITE 1 STATION BH13/29'5"/WW AW, BW, CW, DW, EW/0	54 F	MG/L	0.59	0.67	78	1.5
8651	SITE 1 STATION QUAD IV/0-6"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	48	0.67	78	1.5
8652	SITE 1 STATION QUAD IV/6"-5"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	84	0.67	78	1.5
8653	SITE 1 STATION QUAD IV/5-10'/B AS, BS, CS, DS, ES/0	54 F	MG/KG	93	0.67	78	1.5
8654	SITE 1 STATION QUAD IV/10-15'/B AS, BS, CS, DS, ES/0	54 F	MG/KG	58	0.67	78	1.5
8684	SITE 1 STATION WELL 122/10'7"/WW AW, BW, CW, DW, EW/0	54 F	MG/L	4.3	0.67	78	1.5
8685	SITE 1 STATION WELL 16/25'6"/WW AW, BW, CW, DW, EW/0	54 F	MG/L	2.1	0.67	78	1.5
8686	SITE 1 STATION QUAD I/0-6"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	74	0.67	78	1.5
8687	SITE 1 STATION QUAD I/6"-5"/B AS, BS, CS, DS, ES/0	54 F	MG/KG	23	0.67	78	1.5
8688	SITE 1 STATION QUAD I/5'-10'/B AS, BS, CS, DS, ES/0	54 F	MG/KG	16	0.67	78	1.5
8689	SITE 1 STATION QUAD I/10'-15'/B AS, BS, CS, DS, ES/0	54 F	MG/KG	13	0.67	78	1.5

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