2010 First Semiannual Groundwater Quality Monitoring Report

Enterprise Class III Landfill and Recycling Facility

Permit No. 177982-008-SC, WACS No. 87895

March 2010

HDR

ONE COMPANY | *Many Solutions*

March 25, 2010

Mr. John Morris, P.G.
Florida Department of Environmental Protection – Southwest District
13051 N. Telecom Parkway
Temple Terrace, Florida 33637

RE: Compliance Monitoring Report – First Semiannual 2010
Enterprise Class III Landfill and Recycling Facility
Permit No. 177982-008-SC and 177982-007-SO
WACS No. 87895
Project Number: 0-101475

Dear Mr. Morris:

This report presents data from the semiannual sampling event at the Enterprise Class III Landfill and Recycling Facility performed on December 21, 22, and 30, 2009. Responsibility for sample collection recently changed from HDR, Inc. to Ideal Tech Services, Inc. (ITS). HDR collected samples for the Second Semiannual 2009 monitoring event in October 2009. ITS inadvertently collected samples for the First Semiannual 2010 monitoring event in late December, 2010. They meet the intent of the permit and should be considered representative of the First Semiannual 2010 monitoring event.

All groundwater wells which require sampling were sampled during this event for the parameters listed in Specific Condition 4.c. of the permit with the exception of MW-1A, MW-3A, MW-4A, MW-8, MW-9, MW-9B, MW-10, MW-11, and MW-12A which contained insufficient water for sampling. The supply well was sampled for parameters listed in Specific Condition 4.c. of the permit. Quality Assurance/Quality Control samples were also collected.

Monitoring wells MW-3A, MW-4A, MW-8, MW-9, MW-10, MW-11, and MW-12A are surficial aquifer monitoring wells. Water levels within the surficial aquifer have declined in recent years and may not be laterally continuous in all areas. Each monitoring location with a dry surficial aquifer well has an existing Floridan aquifer well installed in a cluster with the exception of MW-9/MW-9B cluster. Groundwater samples were collected from each of the other Floridan aquifer wells.

Parameters reported at or outside groundwater standards are presented in Attachment 2.

The elevated Chromium, Iron, and Nickel levels reported in background well MW-1A are most likely a result of the elevated Turbidity measured at the time of sampling during this event. An effort will be made during the next sampling event to keep the Turbidities in all wells below 5 NTU.

If you have any questions regarding this report, please contact me at (352) 642-1105.

Sincerely,

John D. Locklear, P.G.
Senior Project Manager

P:\Environmental - Consolidated\HDR\SOLID WASTE\ANGELOS (FLORIDA)\COMPLIANCE MONITORING\2009\09s2\09S2_letter.doc

Xc: John Arnold, Angelos Recycled Materials
Jeff Rogers, Angelo's Recycled Materials
Andy Alipour, Pasco County

Attachment 1: Groundwater Elevation Data and Groundwater Contour Map
Attachment 2: Analysis Results Compared to Groundwater Standards
Attachment 3: Groundwater Parameters At or Above the Laboratory Detection Limit
Attachment 4: Field Forms and Chains-of-Custody

PROFESSIONAL CERTIFICATION AND APPROVAL

I hereby certify that the document titled: "2010 First Semiannual Groundwater Quality Monitoring Report" for the Enterprise Class III Landfill and Recycling Facility was prepared under my review.

3/25/10

John D. Locklear, P.G.
Senior Project Manager
Florida P.G. License No. 2467
HDR Engineering, Inc.
4140 NW 37th Place, Suite A
Gainesville, FL 32606
Telephone: (352) 642-1100
Facsimile: (352) 642-1101

DER Form # 17-522.900 (2)
Form Title: GROUNDWATER MONITORING REPORT
Effective Date:
DER Application Date:

Florida Department of Environmental Regulation
Twin Towers Office Bldg. 2600 Blair Stone Road Tallahassee, Florida 32399-2400

GROUNDWATER MONITORING REPORT

Rule 17-522.600 (11)

Part I GENERAL INFORMATION

(1) Facility Name: Enterprise Class III Landfill and Recycling Facility
Address: 41111 Enterprise Road
City: Dade City, FL Zip: 33525-
Telephone Number:

(2) The WACS Identification Number: 87895

(3) DER Permit Number: 177982-007-SO/T3

(4) Authorized Representative Name: John P. Arnold, P.E.
Address: 41111 Enterprise Road
City: Dade City, Florida Zip: 33525-
Telephone Number: (813) 477-1719

(5) Type of Discharge: Landfill

(6) Method of Discharge: Groundwater

Certification

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Date: 3/18/10 John Arnold

Signature of Owner or Authorized Representative

PART II QUALITY ASSURANCE REQUIREMENTS

Sample Organization: CompQAP # DEP SOP 001/01

Analytical Lab: CompQAP #/HRS Certification # E83182
CompQAP #/HRS Certification #

Lab Name: Environmental Conservation Laboratories, Inc.

Address: 10775 Central Point, Orlando, Florida 32824

Phone Number: (407) 826-5314

ATTACHMENT 1

GROUNDWATER ELEVATION DATA AND GROUNDWATER CONTOUR MAP

GROUNDWATER ELEVATION DATA
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
FIRST SEMIANNUAL 2010

WELL NAME	TOP OF CASING	CONTOUR MAP		TIME OF SAMPLING	
		DEPTH TO WATER	GROUNDWATER ELEVATION	DEPTH TO WATER	GROUNDWATER ELEVATION
	(NGVD,FT)	(FT)	(NGVD,FT)	(FT)	(NGVD,FT)
MW-1A	173.77	NM	NM	NS	NS
MW-1B	174.11	108.71	65.40	108.84	65.27
MW-3	85.39	14.11	71.28	NS	NS
MW-3B	84.80	19.17	65.63	19.17	65.63
MW-4	100.59	22.34	78.25	NS	NS
MW-4B	100.87	35.21	65.66	35.21	65.66
MW-5A	86.74	17.09	69.65	17.09	69.65
MW-5B	85.70	20.22	65.48	20.22	65.48
MW-6	88.65	23.01	65.64	22.65	66.00
MW-7A	100.72	35.19	65.53	35.30	65.42
MW-7BR	103.27	37.71	65.56	37.71	65.56
MW-8	100.10	35.37	64.73	NS	NS
MW-8B	101.55	42.89	58.66	43.00	58.55
MW-9	108.00	29.39	78.61	NS	NS
MW-9B	109.75	43.97	65.78	NS	NS
MW-10	111.62	37.55	74.07	NS	NS
MW-10B	110.00	44.23	65.77	44.23	65.77
MW-11	104.45	38.53	65.92	NS	NS
MW-11B	106.11	40.59	65.52	40.59	65.52
MW-12A	121.43	56.79	64.64	NS	NS
MW-12B	121.84	56.01	65.83	56.01	65.83
P-4	84.55	20.21	64.34	NS	NS
P-6	94.16	37.32	56.84	NS	NS
P-8	133.94	69.89	64.05	NS	NS
P-10	132.60	67.14	65.46	NS	NS
P-11	150.76	63.30	87.46	NS	NS

NGVD - National Geodetic Vertical Datum
NS - Not Sampled
NM - Not Measured
NA - Not Available

LEGEND

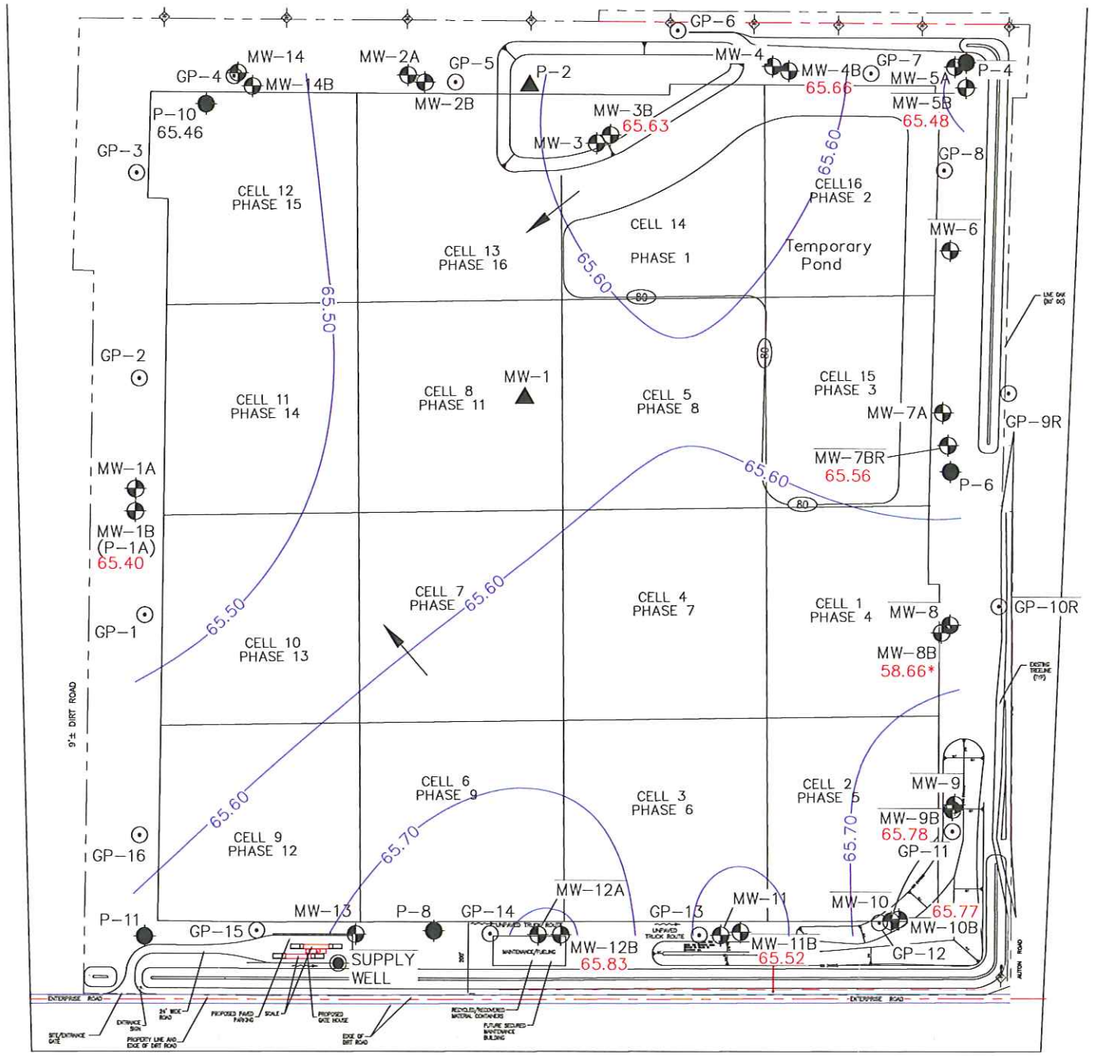
- MW-4B — MONITORING WELL LOCATION
- 65.66 — GROUNDWATER ELEVATION
- GP-1 — GAS PROBE LOCATION
- P-9 — PIEZOMETER WELL LOCATION
- SUPPLY WELL
- MW-1 — ABANDONED WELL
- 65.60 — GROUNDWATER CONTOUR LINE (0.1' INTERVALS)
- GROUNDWATER FLOW DIRECTION

* NOT USED IN CONTOURING

N

SCALE IN FEET

200 100 0 200 400



HDR

HDR ENGINEERING, INC.
200 W. FORSYTH ST.
SUITE 800
JACKSONVILLE, FL 32202
(904) 598-8900

ISSUE	DATE	DESCRIPTION

PROJECT MANAGER	J. LOCKLEAR, P.G.
DESIGNED	
DESIGNED	
CHECKED BY	
DRAWN BY	M. AUSTIN
DRAWN BY	D. SOSA
PROJECT NUMBER	69055

ENTERPRISE ROAD
RECYCLING AND DISPOSAL FACILITY
DADE CITY, FLORIDA

GROUNDWATER CONTOUR MAP
FLORIDAN AQUIFER
DECEMBER 21, 2009

0 1" 2"
AT FULL SIZE BAR LENGTH EQUALS TWO INCHES. ADJUST SCALE ACCORDINGLY.

FILENAME	FIG-01.dwg
SCALE	1"=200'

SHEET
FIG-01

ATTACHMENT 2

ANALYSIS RESULTS COMPARED TO GROUNDWATER STANDARDS

ANALYSIS RESULTS COMPARED TO GROUNDWATER STANDARDS
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
FIRST SEMIANNUAL 2010

PARAMETER		pH (FIELD)	CHROMIUM	IRON
STANDARD		6.5-8.5 S.U.**	100 µg/L*	300 µg/L**
Background				
MW-1B	12/30/2009	-	123	656
Detection				
MW-3B	12/21/2009	-	-	-
MW-4B	12/21/2009	-	-	-
MW-5A	12/22/2009	4.84	-	423
MW-5B	12/21/2009	-	-	-
MW-6	12/30/2009	4.98	-	394
MW-7A	12/30/2009	4.97	-	354
MW-7BR	12/22/2009	-	-	-
MW-8B	12/30/2009	-	-	4850
MW-10B	12/22/2009	-	-	480
MW-11B	12/22/2009	6.13	-	-
MW-12B	12/22/2009	5.83	-	-
Other, Water Supply				
Supply Well	12/21/2009	-	-	-
QAQC				
EQUBLK1	12/21/2009	NM	-	-
EQUBLK2	12/22/2009	NM	-	-
TRIP1	12/21/2009	NM	NM	NM
TRIP2	12/22/2009	NM	NM	NM
TRIP3	12/30/2009	NM	NM	NM

LEGEND

*	=Primary Drinking Water Standard
**	=Secondary Drinking Water Standard
***	=Chapter 62-777-Groundwater Cleanup Target Level (GCTL)
@	=Analysis Result is at Groundwater Standard
-	=Analysis Result is not at or outside Groundwater Standard
NS	=Not Sampled
NM	=Not Measured

Note:

This table displays analysis results which were reported at or outside Groundwater Standards.
Analysis results notated with "@" indicate that the analysis result was reported at the Groundwater Standard.
Analysis results which were reported above the laboratory detection limit (reporting limit), but not at or above the Groundwater Standard are not displayed in this table.

ATTACHMENT 3

PARAMETERS AT OR ABOVE THE LABORATORY DETECTION LIMIT

PARAMETERS AT OR ABOVE THE LABORATORY DETECTION LIMIT
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
FIRST SEMIANNUAL 2010

PARAMETER		CONDUC-TIVITY (FIELD)	DISSOLVED OXYGEN (FIELD)	GROUND-WATER ELEVATION	pH (FIELD)	TEMPER-ATURE (FIELD)	TURBIDITY (FIELD)	AMMONIA NITROGEN	CHLORIDE	NITRATE NITROGEN	TOTAL DISSOLVED SOLIDS	BARIUM	CHROMIUM	COBALT	COPPER
STANDARD UNITS		(1) µmhos/cm	(1) ppm	(1) NGVD FT	6.5-8.5 S.U.** S.U.	(1) deg C	(1) NTU	2.8 mg/L*** mg/L	250 mg/L** mg/L	10 mg/L* mg/L	500 mg/L** mg/L	2000 µg/L* µg/L	100 µg/L* µg/L	140µg/L*** µg/L	1000 µg/L** µg/L
Background															
MW-1B	12/30/2009	283	5.33	65.27	7.40	25.03	16.20	<0.010	11	4.3	180	<11.0	123	<1.20	3.83 I
Detection															
MW-3B	12/21/2009	324	1.90	65.63	6.99	24.03	0.70	<0.010	5.0	0.46	170	<11.0	<4.50	<1.20	<2.20
MW-4B	12/21/2009	247	2.78	65.66	7.29	24.52	2.80	<0.010	5.5	0.44	140	<11.0	<4.50	<1.20	<2.20
MW-5A	12/22/2009	64	5.66	61.44	4.84	22.75	18.20	<0.010	5.8	0.71 I	28	<11.0	<4.50	<1.20	2.87 I
MW-5B	12/21/2009	251	2.41	65.41	7.32	24.17	5.50	<0.010	4.5 I	0.98	140	<11.0	<4.50	<1.20	<2.20
MW-6	12/30/2009	91	5.59	61.93	4.98	24.03	11.50	<0.010	7.1	1.5	110	<11.0	<4.50	<1.20	<2.20
MW-7A	12/30/2009	88	0.52	62.12	4.97	24.30	2.60	<0.010	9.3	<0.10	96	<11.0	<4.50	<1.20	<2.20
MW-7BR	12/22/2009	211	1.09	63.75	8.37	24.57	8.90	<0.010	4.8 I	0.81 I	130	<11.0	7.58 I	<1.20	<2.20
MW-8B	12/30/2009	650	0.28	58.49	6.53	25.84	2.80	2.0	5.5	<0.10	340	204	<4.50	3.04 I	<2.20
MW-10B	12/22/2009	220	1.00	65.77	6.87	24.58	0.60	0.010 I	6.6	1.2	130	<11.0	6.44 I	<1.20	<2.20
MW-11B	12/22/2009	185	4.58	65.48	6.13	24.27	2.00	<0.010	6.7	2.2	110	<11.0	<4.50	<1.20	<2.20
MW-12B	12/22/2009	161	7.16	65.81	5.83	24.50	1.50	<0.010	11	6.9	98	<11.0	<4.50	<1.20	<2.20
Other, Water Supply															
SUPPLY WELL	12/21/2009	302	2.92	-	7.21	22.55	0.60	<0.010	7.9	2.6	160	<11.0	<4.50	<1.20	<2.20

LEGEND

* =Primary Drinking Water Standard
** =Secondary Drinking Water Standard
*** =Chapter 62-777-Groundwater Cleanup Target Level (GCTL)
(1) =No Standard
\- =Not Analyzed

I = Value is between the Method Detection Level (MDL) and the Reporting Detection Level (RDL)
J = Estimated value
V = Analyte found in associated method blank
Q = Estimated value; analyte analyzed after acceptable holding time

PARAMETERS AT OR ABOVE THE LABORATORY DETECTION LIMIT
ENTERPRISE CLASS III LANDFILL AND RECYCLING FACILITY
FIRST SEMIANNUAL 2010

PARAMETER		IRON	LEAD	MERCURY	NICKEL	SODIUM	VANADIUM	ZINC	ACETONE	BENZENE	CHLORO-FORM	TRICHLORO-FLUORO-METHANE
STANDARD UNITS		300 µg/L** µg/L	15 µg/L* µg/L	2 µg/L* µg/L	100 µg/L* µg/L	160 mg/L* mg/L	49 µg/L*** µg/L	5000 µg/L** µg/L	6300 µg/L*** µg/L	1 µg/L* µg/L	70 µg/L*** µg/L	2100 µg/L*** µg/L
Background												
MW-1B	12/30/2009	656	<1.20	<0.0240	66.7	5.90	<0.960	<16.0	<1.0	<0.35	0.37 I	<0.57
Detection												
MW-3B	12/21/2009	<38.0	<1.20	<0.0240	<2.30	4.36	2.29 I	49.1 I	<1.0	<0.35	<0.37	<0.57
MW-4B	12/21/2009	48.3 I	<1.20	<0.0240	<2.30	5.03	2.44 I	20.9 I	<1.0	<0.35	<0.37	<0.57
MW-5A	12/22/2009	423	2.00 I	<0.0240	<2.30	4.09	<0.960	25.9 I	<1.0	<0.35	<0.37	<0.57
MW-5B	12/21/2009	65.1	<1.20	<0.0240	<2.30	3.82	6.92 I	<16.0	<1.0	<0.35	<0.37	<0.57
MW-6	12/30/2009	394	<1.20	<0.0240	<2.30	5.08	<0.960	<16.0	<1.0	<0.35	<0.37	<0.57
MW-7A	12/30/2009	354	<1.20	1.31	2.38 I	4.21	<0.960	<16.0	<1.0	<0.35	<0.37	<0.57
MW-7BR	12/22/2009	<38.0	<1.20	<0.0240	<2.30	5.17	17.8	<16.0	<1.0	<0.35	<0.37	<0.57
MW-8B	12/30/2009	4850	<1.20	<0.0240	5.57 I	4.49	<0.960	<16.0	4.8 I	0.48 I	<0.37	<0.57
MW-10B	12/22/2009	480	<1.20	<0.0240	3.18 I	5.03	1.64 I	16.9 I	<1.0	<0.35	<0.37	1.1
MW-11B	12/22/2009	38.6 I	<1.20	<0.0240	<2.30	5.39	1.87 I	19.0 I	<1.0	<0.35	<0.37	2.0
MW-12B	12/22/2009	<38.0	<1.20	<0.0240	<2.30	7.61	<0.960	38.9 I	<1.0	<0.35	<0.37	0.81 I
Other, Water Supply												
SUPPLY WELL	12/21/2009	40.5 I	<1.20	<0.0240	<2.30	4.95	2.58 I	142	<1.0	<0.35	<0.37	<0.57

LEGEND

*	=Primary Drinking Water Standard	I	= Value is between the Method Detection Level (MDL) and the Reporting Detection Level (RDL)
**	=Secondary Drinking Water Standard	J	= Estimated value
***	=Chapter 62-777-Groundwater Cleanup Target Level (GCTL)	V	= Analyte found in associated method blank
(1)	=No Standard	Q	= Estimated value; analyte analyzed after acceptable holding time
-	=Not Analyzed		

ATTACHMENT 4

FIELD DATA FORMS AND CHAINS-OF-CUSTODY

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: **SUPPLY WELL (SW)**	WACS_WELL: 21326	DATE: 12 / 21 / 09

PURGING DATA

WELL DIAMETER (inches): ~~8~~ 6	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): NM	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (Unknown feet – Unknown. feet) X .16 gallons/foot = — gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): NA	FINAL PUMP OR TUBING DEPTH IN WELL (feet): NA	PURGING INITIATED AT: 1629	PURGING ENDED AT: 1640	TOTAL VOLUME PURGED (gallons): 11.00

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or uS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1634	5.00	5.00	1.00	—	7.18	22.50	302	2.93	1.70	Clear	none
1637	3.00	8.00	1.00	—	7.17	22.49	301	2.91	1.10	Clear	none
1640	3.00	11.00	1.00	—	7.21	22.55	302	2.92	.60	clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S): [signature]	SAMPLING INITIATED AT: 1640	SAMPLING ENDED AT: 1646
PUMP OR TUBING DEPTH IN WELL (feet): NA	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
SW	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
SW	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 1135
SW	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 1135
SW	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 1135
SW	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: Sampled as a well with in place plumbing
Slowed pump to sample
ORP = +69.1

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-5B	WACS_WELL: 19574	DATE: 12 / 21 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 20.22	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (47.00 feet – 20.22 feet) X .16 gallons/foot = 4.28 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 21.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 21.00	PURGING INITIATED AT: 1419	PURGING ENDED AT: 1454	TOTAL VOLUME PURGED (gallons): 5.25

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1448	4.35	4.35	.15	20.28	7.31	24.20	253	2.42	10.50	Clear	none
1451	.45	4.80	.15	20.28	7.31	24.22	252	2.41	6.50	Clear	none
1454	.45	5.25	.15	20.29	7.32	24.17	251	2.41	5.50	Clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1454	SAMPLING ENDED AT: 1507
PUMP OR TUBING DEPTH IN WELL (feet): 21.00	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y N

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-5B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-5B	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 567
MW-5B	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 567
MW-5B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 567
MW-5B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS:

ORP = 53.2

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-4B	WACS_WELL: 21965	DATE: 12 / 21 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 35.21	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (58.50 feet – 35.21 feet) X .16 gallons/foot = 3.73 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 36.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 36.00	PURGING INITIATED AT: 1329	PURGING ENDED AT: 1350	TOTAL VOLUME PURGED (gallons) 5.25

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1344	3.75	3.75	.25	35.21	7.31	24.49	245	2.88	2.50	Clear	none
1347	.75	4.50	.25	35.21	7.30	24.52	247	2.79	4.50	Clear	none
1350	.75	5.25	.25	35.21	7.29	24.52	247	2.78	2.80	Clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1350	SAMPLING ENDED AT: 1359
PUMP OR TUBING DEPTH IN WELL (feet): 36.00	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-4B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-4B	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 946
MW-4B	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 946
MW-4B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 946
MW-4B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: ORP = 62.1

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.

2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-3B	WACS_WELL: 21964	DATE: 12 / 21 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 19.17	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (43.75 feet – 19.17 feet) X .16 gallons/foot = 3.93 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 20.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 20.00	PURGING INITIATED AT: 1235	PURGING ENDED AT: 1257	TOTAL VOLUME PURGED (gallons): 5.50

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1251	4.00	4.00	.25	19.17	6.99	23.99	324	1.89	.60	Clear	none
1254	.75	4.75	.25	19.17	7.01	24.03	324	1.92	.70	Clear	none
1257	.75	5.50	.25	19.17	6.99	24.03	324	1.90	.70	clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1259	SAMPLING ENDED AT: 1308
PUMP OR TUBING DEPTH IN WELL (feet): 20.00	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-3B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-3B	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 946
MW-3B	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 946
MW-3B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 946
MW-3B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS:
ORP = 81.8

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-5A	WACS_WELL: 19573	DATE: 12 / 22 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 17.09	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (30.10 feet – 17.09 feet) X .16 gallons/foot = 2.08 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 18.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 26.50	PURGING INITIATED AT: 0857	PURGING ENDED AT: 0909	TOTAL VOLUME PURGED (gallons): .60

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
0907	.60	.60	.05	25.30	4.84	22.75	64	5.66	18.20	cloudy clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 0858	SAMPLING ENDED AT: 0904
PUMP OR TUBING DEPTH IN WELL (feet): 26.50	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-5A	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-5A	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 189
MW-5A	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 189
MW-5A	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 189
MW-5A	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: Depth to water dropped to 24.28 in the time it took to fill sample kit. NTU @ metals sample = 14.20. Utilized "purge dry" method of sampling due to severe draw and sharp NTU rise. NTU @ 0909 = 170 Depth to water = 25.90 ORP +298

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-7BR	WACS_WELL: 22592	DATE: 12 / 22 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 37.71	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (61.00 feet – 37.71 feet) X .16 gallons/foot = 3.73 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 38.50	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 38.50	PURGING INITIATED AT: 0951	PURGING ENDED AT: 1012	TOTAL VOLUME PURGED (gallons): 5.25

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1006	3.75	3.75	.25	37.77	8.50	24.70	210	1.13	7.70	clear	none
1009	.75	4.50	.25	37.77	8.41	24.68	213	1.09	9.90	clear	none
1012	.75	5.25	.25	37.77	8.37	24.57	211	1.09	8.90	Clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1012	SAMPLING ENDED AT: 1021
PUMP OR TUBING DEPTH IN WELL (feet): 38.50	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-7BR	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-7BR	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 946
MW-7BR	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 946
MW-7BR	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 946
MW-7BR	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: ITS ESPSS-3 NTU = 5.70 @ metals sample
ORP = +49.5

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-10B	WACS_WELL: 21325	DATE: 12/22/09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 44.23	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (61.90 feet – 44.23 feet) X .16 gallons/foot = 2.83 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 45.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 45.00	PURGING INITIATED AT: 1052	PURGING ENDED AT: 1108	TOTAL VOLUME PURGED (gallons): 4.80

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1102	3.00	3.00	.30	44.23	6.90	24.70	218	.59	.80	Clear	none
1105	.90	3.90	.30	44.23	6.87	24.72	219	.88	.70	Clear	none
1108	.90	4.80	.30	44.23	6.87	24.58	220	1.00	.60	Clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1108	SAMPLING ENDED AT: 1113
PUMP OR TUBING DEPTH IN WELL (feet): 45.00	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-10B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-10B	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 1135
MW-10B	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 1135
MW-10B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 1135
MW-10B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS:
ORP -112.4

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: **MW-11B**	WACS_WELL: 22593	DATE: 12 / 22 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 40.59	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (84.50 feet – 40.59 feet) X .16 gallons/foot = 7.03 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 41.50	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 41.50	PURGING INITIATED AT: 1136	PURGING ENDED AT: 1211	TOTAL VOLUME PURGED (gallons): 8.75

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1205	7.25	7.25	.25	40.63	6.09	24.25	184	4.55	3.10	Clear	None
1208	.75	8.00	.25	40.63	6.11	24.19	185	4.58	2.40	Clear	None
1211	.75	8.75	.25	40.63	6.13	24.27	185	4.58	2.00	Clear	None

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1211	SAMPLING ENDED AT: 1220
PUMP OR TUBING DEPTH IN WELL (feet): 41.50	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-11B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-11B	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 946
MW-11B	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 946
MW-11B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 946
MW-11B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS:
ORP= +101.1

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-12B	WACS_WELL: 19583	DATE: 12 / 22 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 56.01	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (90.20 feet – 56.01 feet) X .16 gallons/foot = 5.47 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 57.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 57.00	PURGING INITIATED AT: 1232	PURGING ENDED AT: 1300	TOTAL VOLUME PURGED (gallons): 7.00

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1254	5.50	5.50	.25	56.03	5.68	24.68	151	7.17	2.60	Clear	none
1257	.75	6.25	.25	56.03	5.78	24.53	155	7.16	2.00	Clear	none
1300	.75	7.00	.25	56.03	5.83	24.50	161	7.16	1.50	Clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1300	SAMPLING ENDED AT: 1309
PUMP OR TUBING DEPTH IN WELL (feet): 57.00	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-12B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-12B	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 946
MW-12B	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 946
MW-12B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 946
MW-12B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: bubbles observed rising in purge delivery line
ORP=+180.8

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-1B	WACS_WELL: 19568	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 108.84	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (118.50 feet – 108.84 feet) X .16 gallons/foot = 1.55 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 109.50	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 109.50	PURGING INITIATED AT: 1113	PURGING ENDED AT: 1159	TOTAL VOLUME PURGED (gallons): 13.80

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1153	12.00	12.00	.30	108.84	7.39	24.96	283	5.32	18.50	clear	none
1156	.90	12.90	.30	108.84	7.40	25.02	283	5.31	17.00	"	"
1159	.90	13.80	.30	108.84	7.40	25.03	283	5.33	16.20	"	"

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 1159	SAMPLING ENDED AT: 1206
PUMP OR TUBING DEPTH IN WELL (feet): 109.50	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-1B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-1B	1	PE	250 mL	HNO_3	None	<2	Metals	Stainless ESP	≈ 1135
MW-1B	1	PE	250 mL	H_2SO_4	None	<2	Ammonia (350.1)	Stainless ESP	≈ 1135
MW-1B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 1135
MW-1B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: 115' obstruction

ORP +68.5

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-6	WACS_WELL: 19575	DATE: 12/30/09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 22.65	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (30.05 feet – 22.65 feet) X .16 gallons/foot = 1.18 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 23.50	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 27.50	PURGING INITIATED AT: 0945	PURGING ENDED AT: 1016	TOTAL VOLUME PURGED (gallons): 1.68

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
1000	1.20	1.20	.08	26.52	5.08	24.12	91	5.73	15.10	cloudy clear	none
1013	.24	1.44	.08	26.64	4.99	24.07	90	5.53	12.20	"	none
1016	.24	1.68	.08	26.72	4.98	24.03	91	5.59	11.50	"	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S): [signature]	SAMPLING INITIATED AT: 1016	SAMPLING ENDED AT: 1021
PUMP OR TUBING DEPTH IN WELL (feet): 27.50	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-6	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-6	1	PE	250 mL	HNO_3	None	≤ 2	Metals	Stainless ESP	≈ 303
MW-6	1	PE	250 mL	H_2SO_4	None	≤ 2	Ammonia (350.1)	Stainless ESP	≈ 303
MW-6	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 303
MW-6	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: Well draws to ≈ 26.50' fast then holds and draws slower
NTU @ Sample mid point = 17.30 - NTU @ Sample End = 15.10

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-7A	WACS_WELL: 19576	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 35.30	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (45.80 feet – 35.30 feet) X .16 gallons/foot = 1.68 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 36.50	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 40.00	PURGING INITIATED AT: 0904	PURGING ENDED AT: 0931	TOTAL VOLUME PURGED (gallons): 2.16

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
0925	1.68	1.68	.08	38.20	5.06	24.31	91	.57	6.65	clear	none
0928	.24	1.92	.08	38.40	5.01	24.33	90	.48	2.70	clear	none
0931	.24	2.16	.08	38.60	4.97	24.30	88	.52	2.00	clear	none

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 0931	SAMPLING ENDED AT: 0935
PUMP OR TUBING DEPTH IN WELL (feet): 40.00	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y (N)	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-7A	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-7A	1	PE	250 mL	HNO_3	None	< 2	Metals	Stainless ESP	≈ 303
MW-7A	1	PE	250 mL	H_2SO_4	None	< 2	Ammonia (350.1)	Stainless ESP	≈ 303
MW-7A	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 303
MW-7A	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: well draws substantially when purge is started at lowest achievable Flow Rate of .08 gpm obstruction at 40' will not let pump pass
Final Depth to water @ 0939 = 39.70

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)
pH: ± 0.2 units Temperature: ± 0.2 °C Specific Conductance: ± 5% Dissolved Oxygen: all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) Turbidity: all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-8B	WACS_WELL: 21323	DATE: 12/30/09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 43.00	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (57.00 feet – 43.00 feet) X .16 gallons/foot = 2.24 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet): 44.00	FINAL PUMP OR TUBING DEPTH IN WELL (feet): 44.00	PURGING INITIATED AT: 0850	PURGING ENDED AT: 0902	TOTAL VOLUME PURGED (gallons): 4.80

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)
0850	2.40	2.40	.40	43.06	6.60	25.83	661	.30	3.10	Clear	Slight
0859	1.20	3.60	.40	43.06	6.57	25.81	656	.29	3.00	clear	yes
0902	1.20	4.80	.40	43.06	6.53	25.84	650	.28	2.80	clear	yes

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: 0902	SAMPLING ENDED AT: 0911
PUMP OR TUBING DEPTH IN WELL (feet): 44.00	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm

FIELD DECONTAMINATION: PUMP [Y] N TUBING Y [N (replaced)] DUPLICATE: Y (N)

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-8B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-8B	1	PE	250 mL	HNO_3	None	< 2	Metals	Stainless ESP	≈ 1135
MW-8B	1	PE	250 mL	H_2SO_4	None	< 2	Ammonia (350.1)	Stainless ESP	≈ 1135
MW-8B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈ 1135
MW-8B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈ 100

REMARKS: slowed Pump to Sample

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

CALIBRATION LOG

ITS Work Order Number: ARM-EL-01-122109

CLIENT: Angelo's Recycled Materials

ADDRESS: 41111 Enterprise Road

CITY, STATE: Dade City, FL 33525-1539

Site: Enterprise Class III Landfill

START CAL DATE @ TIME: 12/21/09 @ 0630

END CALIBRATION DATE @ TIME: 12/21/09 @ 1930

YSI 556 MULTI PARAMETER METER - S/N 07D100973 (ITS #3) REV 3.10

pH Sensor Per DEP-SOP-001/01 FT 1100

Standard	METER READING START	METER READING END	VERIFY @ START	LOT NUMBER	EXP DATE
4.01	4.01	4.02	✓	2810002	Sep-10
7.00	7.00	7.02	7.00	2808069	Jul-10
10.00	9.98	9.99	✓	2806428	Dec-09

Standards are prepared by OAKTON. Liquid Temp: N/A

Temperature Sensor Per DEP-SOP-001/01 FT 1400

STANDARD (ERTCO Thermometer)	YSI METER TEMP READING LOW	YSI METER TEMP READING HIGH	LOT NUMBER	DATE PERFORMED (Quarterly)
LOW 4.25	4.30		NA	09/02/09
HIGH 31.56		31.60		09/02/09

Thermometer is N.I.S.T. certified and manufactured by ERTCO, S/N 2206. Temp is in °C unless otherwise noted. YSI is checked against ERTCO once per Quarter

Dissolved Oxygen Sensor Per DEP-SOP-001/01 FT 1500

STANDARD (ppm)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
0.00	.23	.25	8AF198	Jun-10
fresh air @				
22.72 °C	8.62			
21.37 °C		8.46		

Zero D.O. standard is sodium thiosulfate, prepared by USA Blue Book.

Conductivity Sensor Per DEP-SOP-001/01 FT 1200

STANDARD µmhos	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
8,974	NM	NM	9AG154	Jul-10
2,764	2,764	2,760	9AE018	May-10
447	NM	NM	NA	NA
84	84	83	9AG066	Jun-10

Standards prepared by USA Blue Book. All standards are potassium chloride solutions.

ORP Sensor Per DEP-SOP-001/01 FT 2100

STANDARD (mV)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
200 @ 25°C	NM	NM	9AH048	Feb-10

Standard is ORP solution +/- 5% @ 25° C, prepared by USA Blue Book

Notes:

NA - not applicable

NM - not measured

Form Rev 3.10 on 09/02/09: Updated Lots and EXP Dates of all standards

Except NTU. Checked Temp probe against ERTCO

HF SCIENTIFIC DTR-15CE TURBIDITY METER - MODEL # 19057 S/N 804099 Per DEP-SOP-001/01 FT 1600 (ITSNTU # 2)

STANDARD (ntu)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
1000	1000	1000	See Below	Nov-09
100	100	100	See Below	Nov-09
10	10	10	See Below	Nov-09
0.02	.02	.02	See Below	Nov-09

Nephelometric Turbidity Unit (NTU) Standards are prepared by Primetime, Set# 29071, Lot# 80558

Remarks: Equip on pump ITS ESPSS-2

Weather Conditions: Clear Cool 55-60°F S.W. Breeze

Equipment Blank with D.I. water

Zephyr Hills brand Lot #100509279WF2330502BB

Exp Date 10/06/11

Equipment Blank Data - Collected @ 1655

pH = NM Cond = NM

Temp = NM D.O. = NM

Turbidity = NM

All equipment used to obtain data at this site is owned, operated, and maintained by Ideal Tech Services Inc., unless otherwise noted. All equipment was purchased new from the manufacturers or authorized distributors. Preventative maintenance will be performed at the intervals specified by the manufacturer of each piece of equipment, or when equipment calibration results are out of tolerance. Equipment maintenance logs will be maintained by Ideal Tech Services Inc.

COPY TO: John Arnold, P.E.

SIGNED: [signature]

Chris Monaco or Karen LeBeau

CALIBRATION LOG

ITS Work Order Number: ARM-EL-01-122209

CLIENT: Angelo's Recycled Materials

ADDRESS: 41111 Enterprise Road

CITY, STATE: Dade City, FL 33525-1539

Site: Enterprise Class III Landfill

START CAL DATE @ TIME: 12/22/09 @ 0600

END CALIBRATION DATE @ TIME: 12/22/09 @ 1810

YSI 556 MULTI PARAMETER METER - S/N 07D100973 (ITS #3) REV 3.10

pH Sensor Per DEP-SOP-001/01 FT 1100

Standard	METER READING START	METER READING END	VERIFY @ START	LOT NUMBER	EXP DATE
4.01	4.01	4.00	—	2810002	Sep-10
7.00	7.00	7.02	7.00	2808069	Jul-10
10.00	9.99	9.98	—	2806428	Dec-09

Standards are prepared by OAKTON. Liquid Temp: N/A

Temperature Sensor Per DEP-SOP-001/01 FT 1400

STANDARD (ERTCO Thermometer)	YSI METER TEMP READING LOW	YSI METER TEMP READING HIGH	LOT NUMBER	DATE PERFORMED (Quarterly)
LOW 4.25	4.30		NA	09/02/09
HIGH 31.56		31.60		09/02/09

Thermometer is N.I.S.T. certified and manufactured by ERTCO, S/N 2206. Temp is in °C unless otherwise noted. YSI is checked against ERTCO once per Quarter

Dissolved Oxygen Sensor Per DEP-SOP-001/01 FT 1500

STANDARD (ppm)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
0.00	.22	.19	8AF198	Jun-10
fresh air @				
24.52 °C	8.34			
22.61 °C		8.63		

Zero D.O. standard is sodium thiosulfate, prepared by USA Blue Book.

Conductivity Sensor Per DEP-SOP-001/01 FT 1200

STANDARD µmhos	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
8,974	NM	NM	9AG154	Jul-10
2,764	2,764	2,770	9AE018	May-10
447	NM	NM	NA	NA
84	84	85	9AG066	Jun-10

Standards prepared by USA Blue Book. All standards are potassium chloride solutions.

ORP Sensor Per DEP-SOP-001/01 FT 2100

STANDARD (mV)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
200 @ 25°C	NM	NM	9AH048	Feb-10

Standard is ORP solution +/- 5% @ 25° C, prepared by USA Blue Book

Notes:

NA - not applicable

NM - not measured

Form Rev 3.10 on 09/02/09: Updated Lots and EXP Dates of all standards

Except NTU. Checked Temp probe against ERTCO

HF SCIENTIFIC DTR-15CE TURBIDITY METER - MODEL # 19057 S/N 804099 Per DEP-SOP-001/01 FT 1600 (ITSNTU # 2)

STANDARD (ntu)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
1000	1000	1000	See Below	Nov-09
100	100	100	See Below	Nov-09
10	10	10	See Below	Nov-09
0.02	.02	.02	See Below	Nov-09

Nephelometric Turbidity Unit (NTU) Standards are prepared by Primetime, Set# 29071, Lot# 80558

Remarks: EQUIPON ITSESPSS-3

Weather Conditions: Clear Cold.

Equipment Blank with D.I. water

Zephyr Hills brand Lot #100609279WF2330502BB

Exp Date 10/05/11

Equipment Blank Data - Collected @ 0920

pH = — Cond = —

Temp = — D.O. = —

Turbidity = —

All equipment used to obtain data at this site is owned, operated, and maintained by Ideal Tech Services Inc., unless otherwise noted. All equipment was purchased new from the manufacturers or authorized distributors. Preventative maintenance will be performed at the intervals specified by the manufacturer of each piece of equipment, or when equipment calibration results are out of tolerance. Equipment maintenance logs will be maintained by Ideal Tech Services Inc.

COPY TO: John Arnold, P.E.

SIGNED: Chris Monaco or Karen LeBeau

CALIBRATION LOG

ITS Work Order Number: ARM-EL-01-123009

CLIENT: Angelo's Recycled Materials
ADDRESS: 41111 Enterprise Road
CITY, STATE: Dade City, FL 33525-1539

Site: Enterprise Class III Landfill

START CAL DATE @ TIME: 12/30/09 @ 0530

END CALIBRATION DATE @ TIME: 12/30/09 @ 1730

YSI 556 MULTI PARAMETER METER - S/N 07D100973 (ITS #3) REV 3.10

pH Sensor Per DEP-SOP-001/01 FT 1100

Standard	METER READING START	METER READING END	VERIFY @ START	LOT NUMBER	EXP DATE
4.01	4.01	4.03	—	2810002	Sep-10
7.00	7.00	7.02	7.01	2808069	Jul-10
10.00	9.98	9.99	—	2806428	Dec-09

Standards are prepared by OAKTON. Liquid Temp: N/A

Temperature Sensor Per DEP-SOP-001/01 FT 1400

STANDARD (ERTCO Thermometer)	YSI METER TEMP READING LOW	YSI METER TEMP READING HIGH	LOT NUMBER	DATE PERFORMED (Quarterly)
LOW 4.25	4.30	[redacted]	NA	09/02/09
HIGH 31.56	[redacted]	31.60	[redacted]	09/02/09

Thermometer is N.I.S.T. certified and manufactured by ERTCO, S/N 2206. Temp is in °C unless otherwise noted. YSI is checked against ERTCO once per Quarter

Dissolved Oxygen Sensor Per DEP-SOP-001/01 FT 1500

STANDARD (ppm)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
0.00	.21	.23	8AF198	Jun-10
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
fresh air @	[redacted]	[redacted]	[redacted]	[redacted]
22.17 °C	8.71	[redacted]	[redacted]	[redacted]
21.63 °C	[redacted]	6.8	[redacted]	[redacted]

Zero D.O. standard is sodium thiosulfate, prepared by USA Blue Book.

Conductivity Sensor Per DEP-SOP-001/01 FT 1200

STANDARD µmhos	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
8,974	NM	NM	9AG154	Jul-10
2,764	2,769	2,758	9AE018	May-10
447	NM	NM	NA	NA
84	84	83	9AG066	Jun-10

Standards prepared by USA Blue Book. All standards are potassium chloride solutions.

ORP Sensor Per DEP-SOP-001/01 FT 2100

STANDARD (mV)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
200 @ 25°C	NM	NM	9AH048	Feb-10

Standard is ORP solution +/- 5% @ 25°C, prepared by USA Blue Book

Notes:

NA - not applicable

NM - not measured

Form Rev 3.10 on 09/02/09: Updated Lots and EXP Dates of all standards

Except NTU. Checked Temp probe against ERTCO

HF SCIENTIFIC DTR-15CE TURBIDITY METER - MODEL # 19057 S/N 804099 Per DEP-SOP-001/01 FT 1600 (ITSNTU # 2)

STANDARD (ntu)	METER READING START	METER READING END	LOT NUMBER	EXPIRATION DATE
1000	1000	1000	See Below	Nov-09
100	100	100	See Below	Nov-09
10	10	10	See Below	Nov-09
0.02	.02	.02	See Below	Nov-09

Nephelometric Turbidity Unit (NTU) Standards are prepared by Primetime, Set# 29071, Lot# 80556

Remarks:

Weather Conditions: Clear 60-65°F

Equipment Blank with D.I. water

Zephyr Hills brand Lot #100609279WF2330502BB

Exp Date 10/06/11

Equipment Blank Data - Collected @ Above Collected

pH = n/a Cond = n/a

Temp = n/a D.O. = n/a

Turbidity = n/a

All equipment used to obtain data at this site is owned, operated, and maintained by Ideal Tech Services Inc., unless otherwise noted. All equipment was purchased new from the manufacturers or authorized distributors. Preventative maintenance will be performed at the intervals specified by the manufacturer of each piece of equipment, or when equipment calibration results are out of tolerance. Equipment maintenance logs will be maintained by Ideal Tech Services Inc.

COPY TO: John Arnold, P.E.

SIGNED: [signature]

Chris Monaco or Karen LeBeau

IDEAL TECH SERVICES, INC. W.O.# ARM-ELF-01 Biosystems Model PhD Lite, Serial #24199		
Date: 12/21/09	START	END
20 % LEL	20%	22%
Zero Air	0%	0%
Ambient Background	0%	0%
Within Limits Yes or No		Yes
Calibration gases prepared by Liquid Technology. Zero Air = Lot Number LTM159-MD-PG, 20% LEL = Lot Number LTM169-MM-CM		

IDEAL TECH SERVICES, INC. W.O.# ARM-ELF-01 Biosystems Model PhD Lite, Serial #24199		
Date:	START	END
20 % LEL		
Zero Air		
Ambient Background		
Within Limits Yes or No		
Calibration gases prepared by Liquid Technology. Zero Air = Lot Number LTM159-MD-PG, 20% LEL = Lot Number LTM169-MM-CM		

IDEAL TECH SERVICES, INC. W.O.# ARM-ELF-01 Biosystems Model PhD Lite, Serial #24199		
Date:	START	END
20 % LEL		
Zero Air		
Ambient Background		
Within Limits Yes or No		
Calibration gases prepared by Liquid Technology. Zero Air = Lot Number LTM159-MD-PG, 20% LEL = Lot Number LTM169-MM-CM		

IDEAL TECH SERVICES, INC. W.O.# ARM-ELF-01 Biosystems Model PhD Lite, Serial #24199		
Date:	START	END
20 % LEL		
Zero Air		
Ambient Background		
Within Limits Yes or No		
Calibration gases prepared by Liquid Technology. Zero Air = Lot Number LTM159-MD-PG, 20% LEL = Lot Number LTM169-MM-CM		

ENVIRONMENTAL CONSERVATION LABORATORIES CHAIN-OF-CUSTODY RECORD

10775 Central Port Dr.
Orlando, FL 32824
(407) 826-5314 Fax (407) 850-6945

4810 Executive Park Court, Suite 211
Jacksonville, FL 32216-6069
(904) 296-3007 Fax (904) 296-6210

1015 Passport Way
Cary, NC 27513
(919) 677-1669 Fax (919) 677-9846

Client Name: Enterprise Class III LF	Project Number: 87895
Address: 7111 Enterprise Road	Project Name/Desc: Enterprise Class III LF
City/ST/Zip: Dade City, FL 33525	PO # / Billing Info:
Tel:	Fax:
Reporting Contact: J. Arnold	
Sampler(s) Name, Affiliation (Print): Chris Howard Ideal Tech Services Inc	Billing Contact:
Sampler(s) Signature: [signature]	Facility # (if required):

Requested Analyses

Requested Turnaround Times

Note : Rush requests subject to acceptance by the facility

X Standard

___ Expedited

Due ___/___/___

Lab Workorder: A906274

Preservation (See Codes) (Combine as necessary)

Item #	Sample ID (Field Identification)	Collection Date	Collection Time	Comp / Grab	Matrix (see codes)	Total # of Containers	8011	8260B Appendix 1 FL	Ag,As,Ba,Be,Cd,Co,Cr,Cu,Fe,Mn,Ni,Pb,Sb,Se,Tl,V,Zn,Hg	Ammonia 350.1	Chloride 300, Nitrate as N 300, TDS SM2540C						Sample Comments
							I	H	N	S	F						
	MW-3B	12/21/09	1308	Grab	GW	8	2	3	1	1	1						
	MW-4B	12/21/09	1359	Grab	GW	8	2	3	1	1	1						
	MW-5B	12/21/09	1507	Grab	GW	8	2	3	1	1	1						
	Supply Well	12/21/09	1646	Grab	GW	8	2	3	1	1	1						
	Equip 1	12/21/09	1655	Grab	GW	8	2	3	1	1	1						
	TRIP	12/21/09	—		O	2	—	2	—	—	—						O: DI water

<-- Total # of Containers

Sample Kit Prepared By: [signature]	Date/Time: 12/17/09	Relinquished By: [signature]	Date/Time: 12/17/09	Received By: [signature]	Date/Time: 12/18/09 0930
Comments		Relinquished By: [signature]	Date/Time: 12/22/09 0630	Received By: [signature]	Date/Time: 12/22/09 0630
		Relinquished By: [signature]	Date/Time:	Received By: [signature]	Date/Time: 12/22/09 0803
		Cooler #'s & Temps on Receipt		Condition Upon Receipt: ___ Acceptable ___ Unacceptable	

Matrix : GW-Groundwater SO-Soil SE-Sediment SW-Surface Water WW-Wastewater A-Air O-Other (detail in comments)

Preservation: I-Ice H-HCl N-HNO3 S-H2SO4 NO-NaOH O-Other (detail in comments)

Note : All samples submitted to ENCO Labs are in accordance with the terms and conditions listed on the reverse of this form, unless prior written agreements exist

ENVIRONMENTAL CONSERVATION LABORATORIES CHAIN-OF-CUSTODY RECORD

10775 Central Port Dr.
Orlando, FL 32824
(407) 826-5314 Fax (407) 850-6945

4810 Executive Park Court, Suite 211
Jacksonville, FL 32216-6069
(904) 296-3007 Fax (904) 296-6210

1015 Passport Way
Cary, NC 27513
(919) 677-1669 Fax (919) 677-9846

Page 1 of ___

Client Name: Enterprise Class III LF	Project Number: 87895
Address: 11111 Enterprise Road	Project Name/Desc: Enterprise Class III LF
City/ST/Zip: Lake City, Fl 33525	PO # / Billing Info:
Tel: / Fax:	Reporting Contact: J. Arnold
Sampler(s) Name, Affiliation (Print): Chris Monaco Leon Ecol Services Inc.	Billing Contact:
Sampler(s) Signature: [signature]	Facility # (If required):

Requested Turnaround Times

Note : Rush requests subject to acceptance by the facility

X Standard

___ Expedited

Due ___/___/___

Lab Workorder: A906274

Requested Analyses / Preservation (See Codes) (Combine as necessary)

Item #	Sample ID (Field Identification)	Collection Date	Collection Time	Comp / Grab	Matrix (see codes)	Total # of Containers	8011 (I)	8260B Appendix 1 FL (H)	Ag,As,Ba,Be,Cd,Co,Cr,Cu,Fe,Na,Ni,Pb,Sb,Se,Tl,V,Zn,Hg (N)	Ammonia 350.1 (S)	Chloride 300,Nitrate as N 300, TDS SM2540C (I)	Sample Comments
	MW-5A	2/22/09	0904	Grab	GW	8	2	3	1	1	1	
	MW-7BR	2/22/09	1021	Grab	GW	8	2	3	1	1	1	
	MW-10B	2/22/09	1113	Grab	GW	8	2	3	1	1	1	
	MW-11B	2/22/09	1220	Grab	GW	8	2	3	1	1	1	
	MW-12B	2/22/09	1309	Grab	GW	8	2	3	1	1	1	
	EQUIP 2	2/22/09	0920	Grab	GW	8	2	3	1	1	1	
	TRIP	2/22/09	[illegible]	Grab	O	2	–	2	–	–	–	2= DI water

<-- Total # of Containers

Sample Kit Prepared By: SP	Date/Time: [illegible]	Relinquished By: [signature]	Date/Time: 12-22 [illegible]	Received By: [signature]	Date/Time: 12/19/09 [illegible]
Comments:		Relinquished By: [signature]	Date/Time: 12/22/09 1317	Received By: [signature]	Date/Time: 12/22/09 1317
		Relinquished By: [signature]	Date/Time: 12/22/09 [illegible]	Received By: [signature]	Date/Time: [illegible] 1512
		Cooler #'s & Temps on Receipt		Condition Upon Receipt: ___ Acceptable ___ Unacceptable	

Matrix : GW-Groundwater SO-Soil SE-Sediment SW-Surface Water WW-Wastewater A-Air O-Other (detail in comments)

Preservation: I-Ice H-HCl N-HNO3 S-H2SO4 NO-NaOH O-Other (detail in comments)

Note : All samples submitted to ENCO Labs are in accordance with the terms and conditions listed on the reverse of this form, unless prior written agreements exist

ENVIRONMENTAL CONSERVATION LABORATORIES CHAIN-OF-CUSTODY RECORD

10775 Central Port Dr.
Orlando, FL 32824
(407) 826-5314 Fax (407) 850-6945

4810 Executive Park Court, Suite 211
Jacksonville, FL 32216-6069
(904) 296-3007 Fax (904) 296-6210

1015 Passport Way
Cary, NC 27513
(919) 677-1669 Fax (919) 677-9846

Page 1 of 1

Client Name: Enterprise Class III LF	Project Number: 87895
Address: 4111 Enterprise Road	Project Name/Desc: Enterprise Class III LF
City/ST/Zip: Dade City Florida 33525	PO # / Billing Info:
Tel:	Fax:
Reporting Contact: J. Arnold	
Sampler(s) Name, Affiliation (Print): Jason Fick, Mark Franco Services, Inc	Billing Contact:
Sampler(s) Signature:	Facility # (if required):

Requested Turnaround Times

Note : Rush requests subject to acceptance by the facility

X Standard

___ Expedited

Due __/__/__

Lab Workorder: A906274

Item #	Sample ID (Field Identification)	Collection Date	Collection Time	Comp / Grab	Matrix (see codes)	Total # of Containers	8011	8260B Appendix 1 FL	Ag,As,Ba,Be,Cd,Co,Cr,Cu,Fe,Ni,Pb,Sb,Se,Tl,V,Zn,Hg	Ammonia 350.1	Chloride 300, Nitrate as N 300, TDS SM2540C						Sample Comments
							Preservation (See Codes) (Combine as necessary)										
							T	H	N	S	T						
	MW-8B	12/30/09	0911	Grab	GW	8	2	3	1	1	1						
	MW-7A	12/30/09	0935	Grab	GW	8	2	3	1	1	1						
	MW-6	12/30/09	1021	Grab	GW	8	2	3	1	1	1						
	MW-1B	12/30/09	1206	Grab	GW	8	2	3	1	1	1						
	TRIP	—	—	Grab	O	2	—	2	—	—	—						O=DI water (lab)

<-- Total # of Containers

Sample Kit Prepared By:	Date/Time: 12/30/09	Relinquished By:	Date/Time: 12/30/09	Received By:	Date/Time: 12/30/09 0900
Comments:		Relinquished By:	Date/Time: 12/30/09 1245	Received By:	Date/Time: [illegible]
		Relinquished By:	Date/Time: [illegible]	Received By:	Date/Time: 12/30/09 14:05
		Cooler #'s & Temps on Receipt:		Condition Upon Receipt: ___ Acceptable ___ Unacceptable	

Matrix : GW-Groundwater SO-Soil SE-Sediment SW-Surface Water WW-Wastewater A-Air O-Other (detail in comments)

Preservation: I-Ice H-HCl N-HNO3 S-H2SO4 NO-NaOH O-Other (detail in comments)

Note : All samples submitted to ENCO Labs are in accordance with the terms and conditions listed on the reverse of this form, unless prior written agreements exist

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill		SITE LOCATION: Pasco County, Florida
WELL NO: **MW-1A**	WACS_WELL: **19567**	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): Dry	PURGE PUMP TYPE OR BAILER: **Stainless ESP**

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (~~418.50~~ 67.05 feet – Dry feet) X .16 gallons/foot = gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: *PE*	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-1A	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-1A	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-1A	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-1A	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-1A	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: Dry well

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-3	WACS_WELL: 19571	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 14.11	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (14.45 feet – 14.11 feet) X .16 gallons/foot = .05 .34 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/l or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-3	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-3	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-3	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-3	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-3	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: EQUIP Volume Reqd. 11 gallons well Capacity, 0.5 gal Not enough water to Sample.

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: **MW-4**	WACS_WELL: 19572	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 22.34	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (26.56 feet – 22.34 feet) X .16 gallons/foot = .68 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= .0057 gallons + (.0057 gallons/foot X 29 feet) + .0317 gallons = .20 gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-4	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-4	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-4	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-4	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-4	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: EQUIP Volume Total .20 gal Sample Container Volume = .25 Gallons. Not enough water to perform Conventional purge and Collect Sample.

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-8	WACS_WELL: 19578	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 35.37	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (35.90 feet – 35.37 feet) X .16 gallons/foot = .08 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-8	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-8	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-8	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-8	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-8	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: Not enough water to fill EQUIP Volume or Sample Containers. DRY

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-9	WACS_WELL: 19579	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 29.39	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (29.70 feet – 29.39 feet) X .16 gallons/foot = .05 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S): [signature]	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-9	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-9	1	PE	250 mL	HNO_3	None		Metals	~~Stainless ESP~~	≈
MW-9	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-9	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-9	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: Well does not contain enough water to fill equip or sample containers Dry

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = Alter Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: **MW-9B**	WACS_WELL: 21324	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 45.97	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (48.90 feet – 45.97 feet) X .16 gallons/foot = .79 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-9B	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-9B	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-9B	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-9B	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-9B	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: Well does not contain enough water to sample
EQUIP Volume = .35gal Container Volume = .25

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-10	WACS_WELL: 19580	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 37.55	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (37.65 feet – 37.55 feet) X .16 gallons/foot = .02 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-10	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-10	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-10	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-10	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-10	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: Dry well

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregale Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: **MW-11**	WACS_WELL: 19581	DATE: 12/30/09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet):	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (42.60 feet – 38.53 feet) X .16 gallons/foot = .65 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-11	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-11	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-11	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-11	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-11	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: EQUIP Volume = .128 gallons Container Volume = .25 gallons Not enough water to Sample.

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. The above do not constitute all of the information required by Chapter 62-160, F.A.C.
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

Form FD 9000-24

GROUNDWATER SAMPLING LOG

SITE NAME: Angelo's Aggregate Materials, LTD Enterprise Class III Landfill	SITE LOCATION: Pasco County, Florida	
WELL NO: MW-12A	WACS_WELL: 19582	DATE: 12 / 30 / 09

PURGING DATA

WELL DIAMETER (inches): 2	TUBING DIAMETER (inches): .375	WELL SCREEN INTERVAL DEPTH: UNK feet to UNK feet	STATIC DEPTH TO WATER (feet): 56.79	PURGE PUMP TYPE OR BAILER: Stainless ESP

WELL VOLUME PURGE: 1 WELL VOLUME = (TOTAL WELL DEPTH – STATIC DEPTH TO WATER) X WELL CAPACITY
(only fill out if applicable)
= (61.50 feet – 56.79 feet) X .16 gallons/foot = .75 gallons

EQUIPMENT VOLUME PURGE: 1 EQUIPMENT VOL. = PUMP VOLUME + (TUBING CAPACITY X TUBING LENGTH) + FLOW CELL VOLUME
(only fill out if applicable)
= gallons + (gallons/foot X feet) + gallons = gallons

INITIAL PUMP OR TUBING DEPTH IN WELL (feet):	FINAL PUMP OR TUBING DEPTH IN WELL (feet):	PURGING INITIATED AT:	PURGING ENDED AT:	TOTAL VOLUME PURGED (gallons):

TIME	VOLUME PURGED (gallons)	CUMUL. VOLUME PURGED (gallons)	PURGE RATE (gpm)	DEPTH TO WATER (feet)	pH (standard units)	TEMP. (°C)	COND. (circle units) µmhos/cm or µS/cm	DISSOLVED OXYGEN (circle units) mg/L or % saturation	TURBIDITY (NTUs)	COLOR (describe)	ODOR (describe)

WELL CAPACITY (Gallons Per Foot): 0.75" = 0.02; 1" = 0.04; 1.25" = 0.06; 2" = 0.16; 3" = 0.37; 4" = 0.65; 5" = 1.02; 6" = 1.47; 12" = 5.88
TUBING INSIDE DIA. CAPACITY (Gal./Ft.): 1/8" = 0.0006; 3/16" = 0.0014; 1/4" = 0.0026; 5/16" = 0.004; 3/8" = 0.006; 1/2" = 0.010; 5/8" = 0.016

PURGING EQUIPMENT CODES: B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; PP = Peristaltic Pump; O = Other (Specify)

SAMPLING DATA

SAMPLED BY (PRINT) / AFFILIATION: Chris Monaco or Karen LeBeau, Ideal Tech Services, Inc.	SAMPLER(S) SIGNATURE(S):	SAMPLING INITIATED AT: —	SAMPLING ENDED AT: —
PUMP OR TUBING DEPTH IN WELL (feet):	TUBING MATERIAL CODE: PE	FIELD-FILTERED: Y [N] Filtration Equipment Type:	FILTER SIZE: ____ µm
FIELD DECONTAMINATION: PUMP [Y] N	TUBING Y [N (replaced)]	DUPLICATE: Y N	

SAMPLE CONTAINER SPECIFICATION				SAMPLE PRESERVATION			INTENDED ANALYSIS AND/OR METHOD	SAMPLING EQUIPMENT CODE	SAMPLE PUMP FLOW RATE (mL per minute)
SAMPLE ID CODE	# CONTAINERS	MATERIAL CODE	VOLUME	PRESERVATIVE USED	TOTAL VOL ADDED IN FIELD (mL)	FINAL pH			
MW-12A	3	CG	40 mL	HCL	None	Not Req'd	8260 (app. 1 FL)	Stainless ESP	≈ 100
MW-12A	1	PE	250 mL	HNO_3	None		Metals	Stainless ESP	≈
MW-12A	1	PE	250 mL	H_2SO_4	None		Ammonia (350.1)	Stainless ESP	≈
MW-12A	1	PE	250 mL	4° C	None	Not Req'd	Chloride, Nitrate, TDS	Stainless ESP	≈
MW-12A	2	CG	40 mL	4° C	None	Not Req'd	8011	Stainless ESP	≈

REMARKS: EQUIP Volume = .35 Sample Volume = .25
Not enough water to Sample

MATERIAL CODES: AG = Amber Glass; CG = Clear Glass; PE = Polyethylene; PP = Polypropylene; S = Silicone; T = Teflon; O = Other (Specify)

SAMPLING EQUIPMENT CODES: APP = After Peristaltic Pump; B = Bailer; BP = Bladder Pump; ESP = Electric Submersible Pump; RFPP = Reverse Flow Peristaltic Pump; SM = Straw Method (Tubing Gravity Drain); O = Other (Specify)

NOTES: 1. **The above do not constitute all of the information required by Chapter 62-160, F.A.C.**
2. STABILIZATION CRITERIA FOR RANGE OF VARIATION OF LAST THREE CONSECUTIVE READINGS (SEE FS 2212, SECTION 3)

pH: ± 0.2 units **Temperature:** ± 0.2 °C **Specific Conductance:** ± 5% **Dissolved Oxygen:** all readings ≤ 20% saturation (see Table FS 2200-2); optionally, ± 0.2 mg/L or ± 10% (whichever is greater) **Turbidity:** all readings ≤ 20 NTU; optionally ± 5 NTU or ± 10% (whichever is greater)

Revision Date: February 12, 2009

"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","283","umhos/cm","D",,"Chris Monaco",,"12/30/2009 12:06","A906484","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","5.33","mg/l","D",,"Chris Monaco",,"12/30/2009 12:06","A906484","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.40","SU","D",,"Chris Monaco",,"12/30/2009 12:06","A906484","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","25.03","degrees C","D",,"Chris Monaco",,"12/30/2009 12:06","A906484","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","16.20","NTU","D",,"Chris Monaco",,"12/30/2009 12:06","A906484","Y","SEMGW"
"19568","MW-1B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","65.27","FT","D",,"Chris Monaco",,"12/30/2009 12:06","A906484","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","91","umhos/cm","D",,"Chris Monaco",,"12/30/2009 10:21","A906484","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","5.59","mg/l","D",,"Chris Monaco",,"12/30/2009 10:21","A906484","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","4.98","SU","D",,"Chris Monaco",,"12/30/2009 10:21","A906484","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.03","degrees C","D",,"Chris Monaco",,"12/30/2009 10:21","A906484","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","11.50","NTU","D",,"Chris Monaco",,"12/30/2009 10:21","A906484","Y","SEMGW"
"19575","MW-6","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","61.93","FT","D",,"Chris Monaco",,"12/30/2009 10:21","A906484","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","88","umhos/cm","D",,"Chris Monaco",,"12/30/2009 09:35","A906484","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","0.52","mg/l","D",,"Chris Monaco",,"12/30/2009 09:35","A906484","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","4.97","SU","D",,"Chris Monaco",,"12/30/2009 09:35","A906484","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.30","degrees C","D",,"Chris Monaco",,"12/30/2009 09:35","A906484","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","2.60","NTU","D",,"Chris Monaco",,"12/30/2009 09:35","A906484","Y","SEMGW"
"19576","MW-7A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","62.12","FT","D",,"Chris Monaco",,"12/30/2009 09:35","A906484","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","650","umhos/cm","D",,"Chris Monaco",,"12/30/2009 09:11","A906484","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","0.28","mg/l","D",,"Chris Monaco",,"12/30/2009 09:11","A906484","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.53","SU","D",,"Chris Monaco",,"12/30/2009 09:11","A906484","Y","SEMGW"

"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","25.84","degrees C","D",,"Chris Monaco",,"12/30/2009 09:11","A906484","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","2.80","NTU","D",,"Chris Monaco",,"12/30/2009 09:11","A906484","Y","SEMGW"
"21323","MW-8B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","58.49","FT","D",,"Chris Monaco",,"12/30/2009 09:11","A906484","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","64","umhos/cm","D",,"Chris Monaco",,"12/22/2009 09:04","A906410","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","5.66","mg/l","D",,"Chris Monaco",,"12/22/2009 09:04","A906410","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","4.84","SU","D",,"Chris Monaco",,"12/22/2009 09:04","A906410","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","22.75","degrees C","D",,"Chris Monaco",,"12/22/2009 09:04","A906410","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","18.20","NTU","D",,"Chris Monaco",,"12/22/2009 09:04","A906410","Y","SEMGW"
"19573","MW-5A","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","61.44","FT","D",,"Chris Monaco",,"12/22/2009 09:04","A906410","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","251","umhos/cm","D",,"Chris Monaco",,"12/21/2009 15:07","A906274","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","2.41","mg/l","D",,"Chris Monaco",,"12/21/2009 15:07","A906274","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.32","SU","D",,"Chris Monaco",,"12/21/2009 15:07","A906274","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.17","degrees C","D",,"Chris Monaco",,"12/21/2009 15:07","A906274","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","5.50","NTU","D",,"Chris Monaco",,"12/21/2009 15:07","A906274","Y","SEMGW"
"19574","MW-5B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","65.41","FT","D",,"Chris Monaco",,"12/21/2009 15:07","A906274","Y","SEMGW"
"19577","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","211","umhos/cm","D",,"Chris Monaco",,"12/22/2009 10:21","A906410","Y","SEMGW"
"19577","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","1.09","mg/l","D",,"Chris Monaco",,"12/22/2009 10:21","A906410","Y","SEMGW"
"19577","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","8.37","SU","D",,"Chris Monaco",,"12/22/2009 10:21","A906410","Y","SEMGW"
"19577","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.57","degrees C","D",,"Chris Monaco",,"12/22/2009 10:21","A906410","Y","SEMGW"
"19577","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","8.90","NTU","D",,"Chris Monaco",,"12/22/2009 10:21","A906410","Y","SEMGW"
"19577","MW-7BR","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","63.75","FT","D",,"Chris Monaco",,"12/22/2009 10:21","A906410","Y","SEMGW"

"19581","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","185","umhos/cm","D",,"Chris Monaco",,"12/22/2009 12:20","A906410","Y","SEMGW"
"19581","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","4.58","mg/l","D",,"Chris Monaco",,"12/22/2009 12:20","A906410","Y","SEMGW"
"19581","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.13","SU","D",,"Chris Monaco",,"12/22/2009 12:20","A906410","Y","SEMGW"
"19581","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.27","degrees C","D",,"Chris Monaco",,"12/22/2009 12:20","A906410","Y","SEMGW"
"19581","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","2.00","NTU","D",,"Chris Monaco",,"12/22/2009 12:20","A906410","Y","SEMGW"
"19581","MW-11B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","65.48","FT","D",,"Chris Monaco",,"12/22/2009 12:20","A906410","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","161","umhos/cm","D",,"Chris Monaco",,"12/22/2009 13:09","A906410","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","7.16","mg/l","D",,"Chris Monaco",,"12/22/2009 13:09","A906410","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","5.83","SU","D",,"Chris Monaco",,"12/22/2009 13:09","A906410","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.50","degrees C","D",,"Chris Monaco",,"12/22/2009 13:09","A906410","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","1.50","NTU","D",,"Chris Monaco",,"12/22/2009 13:09","A906410","Y","SEMGW"
"19583","MW-12B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","65.81","FT","D",,"Chris Monaco",,"12/22/2009 13:09","A906410","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","220","umhos/cm","D",,"Chris Monaco",,"12/22/2009 11:13","A906410","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","1.00","mg/l","D",,"Chris Monaco",,"12/22/2009 11:13","A906410","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.87","SU","D",,"Chris Monaco",,"12/22/2009 11:13","A906410","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.58","degrees C","D",,"Chris Monaco",,"12/22/2009 11:13","A906410","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.60","NTU","D",,"Chris Monaco",,"12/22/2009 11:13","A906410","Y","SEMGW"
"21325","MW-10B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","65.77","FT","D",,"Chris Monaco",,"12/22/2009 11:13","A906410","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","302","umhos/cm","D",,"Chris Monaco",,"12/21/2009 16:46","A906274","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","2.92","mg/l","D",,"Chris Monaco",,"12/21/2009 16:46","A906274","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.21","SU","D",,"Chris Monaco",,"12/21/2009 16:46","A906274","Y","SEMGW"

"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","22.55","degrees C","D",,"Chris Monaco",,"12/21/2009 16:46","A906274","Y","SEMGW"
"21326","SUPPLY WELL","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.60","NTU","D",,"Chris Monaco",,"12/21/2009 16:46","A906274","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","324","umhos/cm","D",,"Chris Monaco",,"12/21/2009 13:08","A906274","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","1.90","mg/l","D",,"Chris Monaco",,"12/21/2009 13:08","A906274","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","6.99","SU","D",,"Chris Monaco",,"12/21/2009 13:08","A906274","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.03","degrees C","D",,"Chris Monaco",,"12/21/2009 13:08","A906274","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","0.70","NTU","D",,"Chris Monaco",,"12/21/2009 13:08","A906274","Y","SEMGW"
"21964","MW-3B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","65.63","FT","D",,"Chris Monaco",,"12/21/2009 13:08","A906274","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 120.1","Specific Conductance","247","umhos/cm","D",,"Chris Monaco",,"12/21/2009 13:59","A906274","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 360.1","Dissolved Oxygen","2.78","mg/l","D",,"Chris Monaco",,"12/21/2009 13:59","A906274","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 150.1","pH","7.29","SU","D",,"Chris Monaco",,"12/21/2009 13:59","A906274","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 170.1","Temperature, Water","24.52","degrees C","D",,"Chris Monaco",,"12/21/2009 13:59","A906274","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","EPA 180.1","Turbidity","2.80","NTU","D",,"Chris Monaco",,"12/21/2009 13:59","A906274","Y","SEMGW"
"21965","MW-4B","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","SP","W","DEP-SOP","Water Level (NGVD)","65.66","FT","D",,"Chris Monaco",,"12/21/2009 13:59","A906274","Y","SEMGW"
,"EQUIPMENT BLANK1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,"Chris Monaco",,"12/21/2009 16:55","A906274",,"SEMGW"
,"EQUIPMENT BLANK2","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,,,,"12/22/2009 09:20","A906410",,"SEMGW"
,"TRIP BLANK","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,"Enco",,"12/30/2009 00:00","A906484",,"SEMGW"
,"TRIP BLANK1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,"Enco",,"12/21/2009 00:00","A906274",,"SEMGW"
,"TRIP BLANK2","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)",,"W",,,,,,,"Enco",,"12/22/2009 00:00","A906410",,"SEMGW"

"0A03001-BLK1","SM18 2540 C","0A03001-BLK1","E83182","1705","Residues- Filterable
(TDS)","10",,"mg/L","U","10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","01/03/2010 06:07:00","01/04/2009
23:13:00","TOT","0A03001","0A03001","YES",,,"A906274,A906410,A906"
"0A03001-BS1","SM18 2540 C","0A03001-BS1","E83182","1705","Residues- Filterable
(TDS)","300",,"mg/L",,"10","SPK","1",,"99",,"10","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","01/03/2010 06:07:00","01/04/2009
23:13:00","TOT","0A03001","0A03001","YES","300",,"A906274,A906410,A906"
"0A06017-BLK1","EPA
8011","0A06017-BLK1","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.00
9","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
14:54:00","TOT","0A06017","AA09812","YES",,,"A906274,A906410,A906"
"0A06017-BLK1","EPA
8011","0A06017-BLK1","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L",
"U","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN &
SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
14:54:00","TOT","0A06017","AA09812","YES",,,"A906274,A906410,A906"
"0A06017-BLK1","EPA
8011","0A06017-BLK1","E83182","630206","1,1,1,2-Tetrachloroethane","0.25",,"ug/L",,,
"SURR","1",,"102",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
14:54:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"0A06017-BS1","EPA
8011","0A06017-BS1","E83182","106934","1,2-Dibromoethane","0.21",,"ug/L",,"0.009","S
PK","1",,"82",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:07:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"0A06017-BS1","EPA
8011","0A06017-BS1","E83182","96128","1,2-Dibromo-3-Chloropropane","0.23",,"ug/L",,"
0.008","SPK","1",,"90",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN &
SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:07:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"0A06017-BS1","EPA
8011","0A06017-BS1","E83182","630206","1,1,1,2-Tetrachloroethane","0.26",,"ug/L",,,"
SURR","1",,"104",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:07:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"9L21032-BLK1","EPA
7470","9L21032-BLK1","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG
","1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:01:03","TOT","9L21032","AA09743","YES",,,"A906274,A906410,A906"
"9L21032-BLK2","EPA
7470","9L21032-BLK2","E83182","7439976","Mercury","0.240",,"ug/L","U","0.240","TRG",
"1",,,,"2.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:04:03","TOT","9L21032","AA09743","YES",,,"A906274,A906410,A906"
"9L21032-BLK3","EPA
7470","9L21032-BLK3","E83182","7439976","Mercury","0.240",,"ug/L","U","0.240","TRG",
"1",,,,"2.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009

08:13:22","TOT","9L21032","AA09743","YES",,,"A906274,A906410,A906"
"9L21032-BS1","EPA
7470","9L21032-BS1","E83182","7439976","Mercury","5.45",,"ug/L",,"0.0240","SPK","1",
,"109",,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:16:23","TOT","9L21032","AA09743","YES","5.00",,"A906274,A906410,A906"
"9L22002-BLK1","EPA 300.0
(Chloride)","9L22002-BLK1","E83182","16887006","Chloride","0.24",,"mg/L","U","0.24",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
15:08:00","TOT","9L22002","AA09704","YES",,,"A906274,A906410,A906"
"9L22002-BLK1","EPA 300.0 (Nitrate (N))","9L22002-BLK1","E83182","1805","Nitrate
(N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
15:08:00","TOT","9L22002","AA09704","YES",,,"A906274,A906410,A906"
"9L22002-BS1","EPA 300.0
(Chloride)","9L22002-BS1","E83182","16887006","Chloride","46",,"mg/L",,"0.24","SPK",
"1",,"92",,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
15:25:00","TOT","9L22002","AA09704","YES","50.0",,"A906274,A906410,A906"
"9L22002-BS1","EPA 300.0 (Nitrate (N))","9L22002-BS1","E83182","1805","Nitrate
(N)","9.2",,"mg/L",,"0.10","SPK","1",,"92",,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
15:25:00","TOT","9L22002","AA09704","YES","10.0",,"A906274,A906410,A906"
"9L23004-BLK1","EPA 350.1","9L23004-BLK1","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/23/2009 09:55:00","12/23/2009
10:44:37","TOT","9L23004","AA09727","YES",,,"A906274,A906410,A906"
"9L23004-BS1","EPA 350.1","9L23004-BS1","E83182","1515","Ammonia
(N)","0.95",,"mg/L",,"0.010","SPK","1",,"95",,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/23/2009 09:55:00","12/23/2009
10:50:39","TOT","9L23004","AA09727","YES","1.00",,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG"
,"1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1"
,,,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG
","1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"

"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1
",,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","
1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7439896","Iron","38.0",,"ug/L","U","38.0","TRG","1",,
,,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,
,,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","
1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440235","Sodium","0.320",,"mg/L","U","0.320","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG"
,"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG"
,"1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK1","EPA
6020","9L23008-BLK1","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,
,,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:50:05","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440360","Antimony","0.0700",,"ug/L","U","0.0700","TR
G","1",,,,"2.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440382","Arsenic","0.400",,"ug/L","U","0.400","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440393","Barium","1.10",,"ug/L","U","1.10","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440417","Beryllium","0.0740",,"ug/L","U","0.0740","T
RG","1",,,,"0.100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440439","Cadmium","0.110",,"ug/L","U","0.110","TRG",
"1",,,,"0.300","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440473","Chromium","0.450",,"ug/L","U","0.450","TRG"
,"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440484","Cobalt","0.120",,"ug/L","U","0.120","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440508","Copper","0.220",,"ug/L","U","0.220","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"

"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7439896","Iron","3.80",,"ug/L","U","3.80","TRG","1",,
,,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7439921","Lead","0.120",,"ug/L","U","0.120","TRG","1"
,,,,"0.500","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440020","Nickel","0.230",,"ug/L","U","0.230","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7782492","Selenium","0.520",,"ug/L","U","0.520","TRG"
,"1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440224","Silver","0.0200",,"ug/L","U","0.0200","TRG"
,"1",,,"0.100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440235","Sodium","0.0320",,"mg/L","U","0.0320","TRG"
,"1",,,"0.100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440280","Thallium","0.0260",,"ug/L","U","0.0260","TR
G","1",,,"0.100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440622","Vanadium","0.0960",,"ug/L","U","0.0960","TR
G","1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BLK2","EPA
6020","9L23008-BLK2","E83182","7440666","Zinc","1.60",,"ug/L","U","1.60","TRG","1",,
,,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
11:57:06","TOT","9L23008","AA09722","YES",,,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440360","Antimony","52.5",,"ug/L",,"0.700","SPK","1",
,"105",,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440382","Arsenic","480",,"ug/L",,"4.00","SPK","1",,"9
6",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440393","Barium","499",,"ug/L",,"11.0","SPK","1",,"10
0",,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440417","Beryllium","54.4",,"ug/L",,"0.740","SPK","1"
,,"109",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440439","Cadmium","51.6",,"ug/L",,"1.10","SPK","1",,"
103",,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440473","Chromium","514",,"ug/L",,"4.50","SPK","1",,"
103",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440484","Cobalt","519",,"ug/L",,"1.20","SPK","1",,"10
4",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440508","Copper","519",,"ug/L",,"2.20","SPK","1",,"10
4",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7439896","Iron","985",,"ug/L",,"38.0","SPK","1",,"98",
,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","1000",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7439921","Lead","509",,"ug/L",,"1.20","SPK","1",,"102"
,,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440020","Nickel","513",,"ug/L",,"2.30","SPK","1",,"10
3",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7782492","Selenium","481",,"ug/L",,"5.20","SPK","1",,"
96",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"

"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440224","Silver","51.3",,"ug/L",,"0.200","SPK","1",,"
103",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440235","Sodium","24.9",,"mg/L",,"0.320","SPK","1",,"
100",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","25.0",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440280","Thallium","50.3",,"ug/L",,"0.260","SPK","1",
,"101",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440622","Vanadium","516",,"ug/L",,"0.960","SPK","1",,
"103",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23008-BS1","EPA
6020","9L23008-BS1","E83182","7440666","Zinc","519",,"ug/L",,"16.0","SPK","1",,"104"
,,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:04:05","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"9L23009-BLK1","EPA 350.1","9L23009-BLK1","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/23/2009 11:10:00","12/23/2009
11:13:02","TOT","9L23009","AA09727","YES",,,"A906274,A906410,A906"
"9L23009-BS1","EPA 350.1","9L23009-BS1","E83182","1515","Ammonia
(N)","0.96",,"mg/L",,"0.010","SPK","1",,"96",,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/23/2009 11:10:00","12/23/2009
11:24:45","TOT","9L23009","AA09727","YES","1.00",,"A906274,A906410,A906"
"9L23017-BLK1","SM18 4500-NO2 B","9L23017-BLK1","E83182","1835","Nitrite
(N)","0.002",,"mg/L","U","0.002","TRG","1",,,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/23/2009 12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","YES",,,"A906274,A906410,A906"
"9L23017-BS1","SM18 4500-NO2 B","9L23017-BS1","E83182","1835","Nitrite
(N)","0.22",,"mg/L",,"0.002","SPK","1",,"108",,"0.050","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/23/2009 12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","YES","0.200",,"A906274,A906410,A906"
"9L23018-BLK1","SM18 2540 C","9L23018-BLK1","E83182","1705","Residues- Filterable
(TDS)","10",,"mg/L","U","10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","YES",,,"A906274,A906410,A906"
"9L23018-BS1","SM18 2540 C","9L23018-BS1","E83182","1705","Residues- Filterable
(TDS)","290",,"mg/L",,"10","SPK","1",,"97",,"10","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","YES","300",,"A906274,A906410,A906"
"9L28013-BLK1","EPA
7470","9L28013-BLK1","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG
","1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)",,"AQUEOUS-Groundwater","MB",,,"7470","RES/TOT","YES","01/06/2009
13:34:00","01/07/2010
07:43:00","TOT","9L28013","AA09816","YES",,,"A906274,A906410,A906"
"9L28013-BLK2","EPA
7470","9L28013-BLK2","E83182","7439976","Mercury","0.240",,"ug/L","U","0.240","TRG",
"1",,,,"2.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"7470","RES/TOT","YES","01/06/2009
13:34:00","01/07/2010
07:46:06","TOT","9L28013","AA09816","YES",,,"A906274,A906410,A906"
"9L28013-BS1","EPA
7470","9L28013-BS1","E83182","7439976","Mercury","5.17",,"ug/L",,"0.0240","SPK","1",
,"103",,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"7470","RES/TOT","YES","01/06/2009
13:34:00","01/07/2010
07:49:11","TOT","9L28013","AA09816","YES","5.00",,"A906274,A906410,A906"
"9L29012-BLK1","EPA
8011","9L29012-BLK1","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.00
9","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
12:58:00","TOT","9L29012","AA09752","YES",,,"A906274,A906410,A906"
"9L29012-BLK1","EPA
8011","9L29012-BLK1","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L",
"U","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN &
SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
12:58:00","TOT","9L29012","AA09752","YES",,,"A906274,A906410,A906"
"9L29012-BLK1","EPA
8011","9L29012-BLK1","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,
"SURR","1",,"120",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
12:58:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"9L29012-BS1","EPA
8011","9L29012-BS1","E83182","106934","1,2-Dibromoethane","0.19",,"ug/L",,"0.009","S
PK","1",,"75",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:11:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"9L29012-BS1","EPA
8011","9L29012-BS1","E83182","96128","1,2-Dibromo-3-Chloropropane","0.20",,"ug/L",,"
0.008","SPK","1",,"81",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN &
SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:11:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"9L29012-BS1","EPA
8011","9L29012-BS1","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"
SURR","1",,"120",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:11:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA

8260","9L29015-BLK1","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0
.57","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,
,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG",
"1",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG"
,"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U"
,"0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","
0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"

"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1"
,,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.
40","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","T
RG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009

14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.3
1","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TR
G","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5
","TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U
","0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L",
"U","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.
34","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.
24","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TR

G","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U
","0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1
",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0
.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U"
,"0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L",
"U","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.4
1","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA

8260","9L29015-BLK1","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA 8260","9L29015-BLK1","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","1868537","Dibromofluoromethane","45",,"ug/L",,,"SURR"
,"1",,"90",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",
,"89",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"9L29015-BLK1","EPA
8260","9L29015-BLK1","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,"
SURR","1",,"85",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:35:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","75354","1,1-Dichloroethene","20",,"ug/L",,"0.5","SPK",
"1",,"98",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:02:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","71432","Benzene","17",,"ug/L",,"0.35","SPK","1",,"84",
,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:02:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","79016","Trichloroethene","18",,"ug/L",,"0.39","SPK","1
",,"89",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:02:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","108883","Toluene","17",,"ug/L",,"0.43","SPK","1",,"83"
,,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:02:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","108907","Chlorobenzene","18",,"ug/L",,"0.37","SPK","1"
,,"90",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:02:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","1868537","Dibromofluoromethane","45",,"ug/L",,,"SURR",
"1",,"90",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009

14:02:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","DEP-SURR-038","Toluene-d8","45",,"ug/L",,,"SURR","1",,
"89",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:02:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"9L29015-BS1","EPA
8260","9L29015-BS1","E83182","DEP-SURR-019","4-Bromofluorobenzene","43",,"ug/L",,,"S
URR","1",,"85",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
14:02:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"9L30004-BLK1","EPA 300.0
(Chloride)","9L30004-BLK1","E83182","16887006","Chloride","0.24",,"mg/L","U","0.24",
"TRG","1",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","12/30/2009
08:50:00","12/30/2009
09:43:00","TOT","9L30004","AA09771","YES",,,"A906274,A906410,A906"
"9L30004-BLK1","EPA 300.0 (Nitrate (N))","9L30004-BLK1","E83182","1805","Nitrate
(N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/30/2009 08:50:00","12/30/2009
09:43:00","TOT","9L30004","AA09771","YES",,,"A906274,A906410,A906"
"9L30004-BS1","EPA 300.0
(Chloride)","9L30004-BS1","E83182","16887006","Chloride","51",,"mg/L",,"0.24","SPK",
"1",,"102",,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","12/30/2009
08:50:00","12/30/2009
10:01:00","TOT","9L30004","AA09771","YES","50.0",,"A906274,A906410,A906"
"9L30004-BS1","EPA 300.0 (Nitrate (N))","9L30004-BS1","E83182","1805","Nitrate
(N)","10",,"mg/L",,"0.10","SPK","1",,"102",,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/30/2009 08:50:00","12/30/2009
10:01:00","TOT","9L30004","AA09771","YES","10.0",,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG
","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG"
,"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG"
,"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0
.57","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009

14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,
,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG",
"1",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG"
,"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U"
,"0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","
0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1"
,,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009

14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.
40","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","T
RG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.3
1","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TR
G","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5
","TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U
","0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L",
"U","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.
34","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.
24","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TR
G","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U
","0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"

"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1
",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0
.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U"
,"0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L",
"U","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.4
1","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA 8260","9L30012-BLK1","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/30/2009 11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES",,,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","1868537","Dibromofluoromethane","45",,"ug/L",,,"SURR"
,"1",,"89",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"

"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",
,"89",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"9L30012-BLK1","EPA
8260","9L30012-BLK1","E83182","DEP-SURR-019","4-Bromofluorobenzene","40",,"ug/L",,,"
SURR","1",,"80",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:46:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","75354","1,1-Dichloroethene","21",,"ug/L",,"0.5","SPK",
"1",,"106",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","71432","Benzene","23",,"ug/L",,"0.35","SPK","1",,"116"
,,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","79016","Trichloroethene","22",,"ug/L",,"0.39","SPK","1
",,"110",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","108883","Toluene","21",,"ug/L",,"0.43","SPK","1",,"105
",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","108907","Chlorobenzene","21",,"ug/L",,"0.37","SPK","1"
,,"107",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","1868537","Dibromofluoromethane","43",,"ug/L",,,"SURR",
"1",,"86",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",,
"87",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"9L30012-BS1","EPA
8260","9L30012-BS1","E83182","DEP-SURR-019","4-Bromofluorobenzene","40",,"ug/L",,,"S
URR","1",,"80",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/30/2009
11:00:00","12/30/2009
14:13:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"9L30014-BLK1","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","9L30014-BLK1","E83182","1820","Nitrate-Nitrite
(N)","0.012",,"mg/L","U","0.012","TRG","1",,,,"0.050","87895","ENTERPRISE LF & RECYC

(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/30/2009 12:48:00","12/31/2009
08:38:11","TOT","9L30014","AA09775","YES",,,"A906274,A906410,A906"
"9L30014-BS1","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","9L30014-BS1","E83182","1820","Nitrate-Nitrite
(N)","0.47",,"mg/L",,"0.012","SPK","1",,"93",,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/30/2009 12:48:00","12/31/2009
08:44:23","TOT","9L30014","AA09775","YES","0.500",,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG"
,"1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1"
,,,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG
","1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1
",,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","
1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7439896","Iron","38.0",,"ug/L","U","38.0","TRG","1",,
,,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"

"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,
,,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","
1",,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440235","Sodium","0.320",,"mg/L","U","0.320","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG"
,"1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG"
,"1",,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BLK1","EPA
6020","9L30017-BLK1","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,
,,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:40:32","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440360","Antimony","51.7",,"ug/L",,"0.700","SPK","1",
,"103",,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440382","Arsenic","505",,"ug/L",,"4.00","SPK","1",,"1
01",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440393","Barium","494",,"ug/L",,"11.0","SPK","1",,"99
",,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440417","Beryllium","50.5",,"ug/L",,"0.740","SPK","1"
,,"101",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440439","Cadmium","50.7",,"ug/L",,"1.10","SPK","1",,"
101",,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440473","Chromium","519",,"ug/L",,"4.50","SPK","1",,"
104",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440484","Cobalt","520",,"ug/L",,"1.20","SPK","1",,"10
4",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440508","Copper","514",,"ug/L",,"2.20","SPK","1",,"10
3",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7439896","Iron","1100",,"ug/L",,"38.0","SPK","1",,"110
",,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","1000",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7439921","Lead","497",,"ug/L",,"1.20","SPK","1",,"99",
,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440020","Nickel","509",,"ug/L",,"2.30","SPK","1",,"10
2",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7782492","Selenium","502",,"ug/L",,"5.20","SPK","1",,"
100",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440224","Silver","50.6",,"ug/L",,"0.200","SPK","1",,"
101",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"

"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440235","Sodium","24.5",,"mg/L",,"0.320","SPK","1",,"
98",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","25.0",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440280","Thallium","50.0",,"ug/L",,"0.260","SPK","1",
,"100",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440622","Vanadium","503",,"ug/L",,"0.960","SPK","1",,
"101",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L30017-BS1","EPA
6020","9L30017-BS1","E83182","7440666","Zinc","515",,"ug/L",,"16.0","SPK","1",,"103"
,,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:47:33","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"9L31010-BLK1","EPA 350.1","9L31010-BLK1","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"No
Prep","RES","YES","12/31/2009 11:44:00","12/31/2009
12:39:52","TOT","9L31010","AA09780","YES",,,"A906274,A906410,A906"
"9L31010-BS1","EPA 350.1","9L31010-BS1","E83182","1515","Ammonia
(N)","1.0",,"mg/L",,"0.010","SPK","1",,"104",,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","LCS",,,"No
Prep","RES","YES","12/31/2009 11:44:00","12/31/2009
12:42:15","TOT","9L31010","AA09780","YES","1.00",,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0
.57","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"

"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,
,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG",
"1",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG"
,"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U"
,"0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","
0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1"
,,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"

"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.
40","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","T
RG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.3
1","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TR
G","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5
","TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009

13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U
","0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L",
"U","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.
34","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.
24","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TR
G","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U
","0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","179601231","Xylene,

m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1
",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0
.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U"
,"0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L",
"U","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.4
1","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA 8260","9L31015-BLK1","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","1868537","Dibromofluoromethane","40",,"ug/L",,,"SURR"
,"1",,"79",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"9L31015-BLK1","EPA

8260","9L31015-BLK1","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",
,"92",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"9L31015-BLK1","EPA
8260","9L31015-BLK1","E83182","DEP-SURR-019","4-Bromofluorobenzene","49",,"ug/L",,,"
SURR","1",,"98",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:55:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","75354","1,1-Dichloroethene","18",,"ug/L",,"0.5","SPK",
"1",,"88",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","71432","Benzene","25",,"ug/L",,"0.35","SPK","1",,"124"
,,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","79016","Trichloroethene","23",,"ug/L",,"0.39","SPK","1
",,"116",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","108883","Toluene","24",,"ug/L",,"0.43","SPK","1",,"118
",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","108907","Chlorobenzene","21",,"ug/L",,"0.37","SPK","1"
,,"107",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","1868537","Dibromofluoromethane","35",,"ug/L",,,"SURR",
"1",,"70",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","DEP-SURR-038","Toluene-d8","38",,"ug/L",,,"SURR","1",,
"77",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"9L31015-BS1","EPA
8260","9L31015-BS1","E83182","DEP-SURR-019","4-Bromofluorobenzene","48",,"ug/L",,,"S
URR","1",,"96",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
14:25:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 300.0
(Chloride)","A906274-05","E83182","16887006","Chloride","1.6",,"mg/L","I","0.24","TR
G","1",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","No

Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
21:46:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 350.1","A906274-05","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
09:55:00","12/23/2009
11:23:35","TOT","9L23004","AA09727","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7439896","Iron","38.0",,"ug/L","U","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009

13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440235","Sodium","0.320",,"mg/L","U","0.320","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
6020","A906274-05","E83182","7440666","Zinc","24.7",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:51:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
7470","A906274-05","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:54:09","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8011","A906274-05","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009

10:55:00","12/29/2009
15:40:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8011","A906274-05","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:40:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8011","A906274-05","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"121",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:40:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009

18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","75150","Carbon
disulfide","13",,"ug/L",,"0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40

","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009

18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",

,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA 8260","A906274-05","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","1868537","Dibromofluoromethane","49",,"ug/L",,,"SURR","
1",,"97",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
92",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:34:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"EQUIPMENT BLANK1","EPA
8260","A906274-05","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,"SU
RR","1",,"84",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:55","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009

18:34:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"EQUIPMENT BLANK1","SM18 2540 C","A906274-05","E83182","1705","Residues- Filterable
(TDS)","10",,"mg/L","U","10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","SM18 4500-NO2 B","A906274-05","E83182","1835","Nitrite
(N)","0.002",,"mg/L","U","0.002","TRG","1",,,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK1","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","A906274-05","E83182","1820","Nitrate-Nitrite
(N)","0.012",,"mg/L","U","0.012","TRG","1",,,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:55","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/30/2009
12:48:00","12/31/2009
09:09:13","TOT","9L30014","AA09775","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 300.0
(Chloride)","A906410-06","E83182","16887006","Chloride","1.6",,"mg/L","I","0.24","TR
G","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
18:35:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 300.0 (Nitrate (N))","A906410-06","E83182","1805","Nitrate
(N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
18:35:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 350.1","A906410-06","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:37:44","TOT","9L23009","AA09727","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009

13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7439896","Iron","38.0",,"ug/L","U","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440235","Sodium","0.320",,"mg/L","U","0.320","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","

1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
6020","A906410-06","E83182","7440666","Zinc","21.0",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
13:44:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
7470","A906410-06","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
09:30:48","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8011","A906410-06","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
20:01:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8011","A906410-06","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
20:01:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8011","A906410-06","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"118",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
20:01:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009

12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","

TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009

12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"

,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009

12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA 8260","A906410-06","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","1868537","Dibromofluoromethane","47",,"ug/L",,,"SURR","
1",,"93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",,"
88",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"EQUIPMENT BLANK2","EPA
8260","A906410-06","E83182","DEP-SURR-019","4-Bromofluorobenzene","41",,"ug/L",,,"SU
RR","1",,"81",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:15:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"EQUIPMENT BLANK2","SM18 2540 C","A906410-06","E83182","1705","Residues- Filterable
(TDS)","10",,"mg/L","U","10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
09:20","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"A905389-01","SM18 2540 C","A905389-01","E83182","1705","Residues- Filterable
(TDS)","640",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/30/2009 08:00","AQUEOUS-Wastewater","N","A906484",,"No
Prep","RES","YES","01/03/2010 09:10:00","01/03/2010
09:10:00","TOT","0A03001","0A03001","YES",,,"A906274,A906410,A906"
"A905863-01","SM18 2540 C","A905863-01","E83182","1705","Residues- Filterable
(TDS)","610",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/23/2009 08:15","AQUEOUS-Wastewater","N","A906484",,"No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","YES",,,"A906274,A906410,A906"
"A905389-01DUP","SM18 2540 C","A905389-01DUP","E83182","1705","Residues- Filterable
(TDS)","640",,"mg/L",,"10","TRG","1",,,"0.3","10","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","01/03/2010
06:07","AQUEOUS-Groundwater","DUP","A906484",,"No Prep","RES","YES","01/03/2010
06:07:00","01/03/2010
06:07:00","TOT","0A03001","0A03001","YES",,,"A906274,A906410,A906"
"A905863-01DUP","SM18 2540 C","A905863-01DUP","E83182","1705","Residues- Filterable
(TDS)","630",,"mg/L",,"10","TRG","1",,,"3","10","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/23/2009
16:50","AQUEOUS-Groundwater","DUP","A906484",,"No Prep","RES","YES","12/23/2009
16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009

10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:57:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440393","Barium","44.2",,"ug/L","I","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7439896","Iron","799",,"ug/L",,"38.0","TRG","1",,,,"50.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440020","Nickel","5.02",,"ug/L","I","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010

14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:57:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440235","Sodium","94.8",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:57:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440280","Thallium","0.353",,"ug/L","I","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440622","Vanadium","5.64",,"ug/L","I","0.960","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"A906217-01","EPA
6020","A906217-01","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
10:20","AQUEOUS-Groundwater","N","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
14:55:53","TOT","9L30017","AA09782","YES",,,"A906274,A906410,A906"
"MW-10B","EPA 300.0
(Chloride)","A906410-03","E83182","16887006","Chloride","6.6",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
16:52:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 300.0 (Nitrate (N))","A906410-03","E83182","1805","Nitrate
(N)","1.2",,"mg/L",,"0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
16:52:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 350.1","A906410-03","E83182","1515","Ammonia
(N)","0.010",,"mg/L","IU","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:34:10","TOT","9L23009","AA09727","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"

"MW-10B","EPA
6020","A906410-03","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440473","Chromium","6.44",,"ug/L","I","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7439896","Iron","480",,"ug/L",,"38.0","TRG","1",,,,"50.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440020","Nickel","3.18",,"ug/L","I","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"

,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440235","Sodium","5.03",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440622","Vanadium","1.64",,"ug/L","I","0.960","TRG","1
",,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
6020","A906410-03","E83182","7440666","Zinc","16.9",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:43:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
7470","A906410-03","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
09:15:24","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8011","A906410-03","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
21:21:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8011","A906410-03","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
21:21:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8011","A906410-03","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"122",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
21:21:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"

"MW-10B","EPA
8260","A906410-03","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","75694","Trichlorofluoromethane","1.1",,"ug/L",,"0.57","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009

11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"

"MW-10B","EPA
8260","A906410-03","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"

"MW-10B","EPA
8260","A906410-03","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA 8260","A906410-03","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","1868537","Dibromofluoromethane","47",,"ug/L",,"SURR","
1",,"94",,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,"SURR","1",,"
92",,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
11:13","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-10B","EPA
8260","A906410-03","E83182","DEP-SURR-019","4-Bromofluorobenzene","41",,"ug/L",,"SU
RR","1",,"83",,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:39:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-10B","SM18 2540 C","A906410-03","E83182","1705","Residues- Filterable
(TDS)","130",,"mg/L",,"10","TRG","1",,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/22/2009 11:13","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 300.0
(Chloride)","A906410-04","E83182","16887006","Chloride","6.7",,"mg/L",,"0.24","TRG",
"1",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
17:09:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 300.0 (Nitrate (N))","A906410-04","E83182","1805","Nitrate
(N)","2.2",,"mg/L",,"0.10","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009

11:00:00","12/23/2009
17:09:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 350.1","A906410-04","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:35:21","TOT","9L23009","AA09727","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7439896","Iron","38.6",,"ug/L","I","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009

15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440235","Sodium","5.39",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440622","Vanadium","1.87",,"ug/L","I","0.960","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
6020","A906410-04","E83182","7440666","Zinc","19.0",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:50:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
7470","A906410-04","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
09:18:26","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8011","A906410-04","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009

19:35:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8011","A906410-04","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
19:35:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8011","A906410-04","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"119",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
19:35:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 8260","A906410-04","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","75694","Trichlorofluoromethane","2.0",,"ug/L",,"0.57","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"

"MW-11B","EPA 8260","A906410-04","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 8260","A906410-04","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 8260","A906410-04","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 8260","A906410-04","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"

"MW-11B","EPA
8260","A906410-04","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 8260","A906410-04","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 8260","A906410-04","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009

12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA 8260","A906410-04","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","1868537","Dibromofluoromethane","46",,"ug/L",,,"SURR","
1",,"93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
91",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
12:20","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-11B","EPA
8260","A906410-04","E83182","DEP-SURR-019","4-Bromofluorobenzene","41",,"ug/L",,,"SU
RR","1",,"82",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:11:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"

"MW-11B","SM18 2540 C","A906410-04","E83182","1705","Residues- Filterable
(TDS)","110",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/22/2009 12:20","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 300.0
(Chloride)","A906410-05","E83182","16887006","Chloride","11",,"mg/L",,"0.24","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
17:26:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 300.0 (Nitrate (N))","A906410-05","E83182","1805","Nitrate
(N)","6.9",,"mg/L",,"0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
17:26:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 350.1","A906410-05","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:36:32","TOT","9L23009","AA09727","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,

,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7439896","Iron","38.0",,"ug/L","U","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440235","Sodium","7.61",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
6020","A906410-05","E83182","7440666","Zinc","38.9",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009

13:09","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:46:46","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
7470","A906410-05","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
09:27:45","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8011","A906410-05","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
19:48:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8011","A906410-05","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
19:48:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8011","A906410-05","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"121",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
19:48:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","75694","Trichlorofluoromethane","0.81",,"ug/L","I","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"

5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009

23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",

"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009

23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA 8260","A906410-05","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","1868537","Dibromofluoromethane","46",,"ug/L",,,"SURR","

1",,"92",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
92",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
13:09","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-12B","EPA
8260","A906410-05","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,"SU
RR","1",,"83",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
23:43:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-12B","SM18 2540 C","A906410-05","E83182","1705","Residues- Filterable
(TDS)","98",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/22/2009 13:09","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 300.0
(Chloride)","A906484-04","E83182","16887006","Chloride","11",,"mg/L",,"0.24","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/30/2009
15:00:00","12/30/2009
17:32:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 300.0 (Nitrate (N))","A906484-04","E83182","1805","Nitrate
(N)","4.3",,"mg/L",,"0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/30/2009
15:00:00","12/30/2009
17:32:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 350.1","A906484-04","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/31/2009
11:44:00","12/31/2009
13:17:36","TOT","9L31010","AA09780","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009

19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440473","Chromium","123",,"ug/L",,"4.50","TRG","1",,,,
"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440508","Copper","3.83",,"ug/L","I","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7439896","Iron","656",,"ug/L",,"38.0","TRG","1",,,,"50.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440020","Nickel","66.7",,"ug/L",,"2.30","TRG","1",,,,"
10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440235","Sodium","5.90",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA

6020","A906484-04","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
6020","A906484-04","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:49:52","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
7470","A906484-04","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","7470","RES/TOT","YES","01/06/2010
13:34:00","01/07/2010
09:04:47","TOT","9L28013","AA09816","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8011","A906484-04","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:58:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8011","A906484-04","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:58:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8011","A906484-04","E83182","630206","1,1,1,2-Tetrachloroethane","0.27",,"ug/L",,,"S
URR","1",,"106",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:58:00","TOT","0A06017","AA09812","Yes","0.250",,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009

13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA

8260","A906484-04","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","67663","Chloroform","0.37",,"ug/L","IU","0.37","TRG","1
",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen

Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA

8260","A906484-04","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen

Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA 8260","A906484-04","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","1868537","Dibromofluoromethane","37",,"ug/L",,,"SURR","
1",,"74",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",,"
87",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:06","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-1B","EPA
8260","A906484-04","E83182","DEP-SURR-019","4-Bromofluorobenzene","46",,"ug/L",,,"SU
RR","1",,"91",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:27:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-1B","SM18 2540 C","A906484-04","E83182","1705","Residues- Filterable
(TDS)","180",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/30/2009 12:06","AQUEOUS-Groundwater","N","A906484","1","No
Prep","RES","YES","01/03/2010 09:10:00","01/03/2010
09:10:00","TOT","0A03001","0A03001","Yes",,,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440360","Antimony","51.9",,"ug/L",,"0.700","SPK","1"
,,"104",,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440382","Arsenic","540",,"ug/L",,"4.00","SPK","1",,"
108",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440393","Barium","542",,"ug/L",,"11.0","SPK","1",,"9
9",,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440417","Beryllium","50.6",,"ug/L",,"0.740","SPK","1
",,"101",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010

15:04:12","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440439","Cadmium","50.3",,"ug/L",,"1.10","SPK","1",,
"101",,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440473","Chromium","506",,"ug/L",,"4.50","SPK","1",,
"101",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440484","Cobalt","503",,"ug/L",,"1.20","SPK","1",,"1
01",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440508","Copper","502",,"ug/L",,"2.20","SPK","1",,"1
00",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7439896","Iron","1890",,"ug/L",,"38.0","SPK","1",,"10
9",,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","1000",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7439921","Lead","502",,"ug/L",,"1.20","SPK","1",,"100
",,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440020","Nickel","497",,"ug/L",,"2.30","SPK","1",,"9
8",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7782492","Selenium","511",,"ug/L",,"5.20","SPK","1",,
"102",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440224","Silver","49.7",,"ug/L",,"0.200","SPK","1",,
"99",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440235","Sodium","122",,"mg/L",,"0.320","SPK","1",,"
110",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009

14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","25.0",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440280","Thallium","50.8",,"ug/L",,"0.260","SPK","1"
,,"101",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440622","Vanadium","510",,"ug/L",,"0.960","SPK","1",
,"101",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MS","EPA
6020","A906217-01MS","E83182","7440666","Zinc","519",,"ug/L",,"16.0","SPK","1",,"104
",,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MS","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:04:12","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440360","Antimony","53.0",,"ug/L",,"0.700","SPK","1
",,"106","2","20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440382","Arsenic","525",,"ug/L",,"4.00","SPK","1",,
"105","3","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440393","Barium","550",,"ug/L",,"11.0","SPK","1",,"
101","2","100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440417","Beryllium","50.5",,"ug/L",,"0.740","SPK","
1",,"101","0.02","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440439","Cadmium","51.2",,"ug/L",,"1.10","SPK","1",
,"102","2","3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440473","Chromium","519",,"ug/L",,"4.50","SPK","1",
,"104","2","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009

14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440484","Cobalt","512",,"ug/L",,"1.20","SPK","1",,"
102","2","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440508","Copper","512",,"ug/L",,"2.20","SPK","1",,"
102","2","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7439896","Iron","1860",,"ug/L",,"38.0","SPK","1",,"1
06","1","50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","1000",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7439921","Lead","507",,"ug/L",,"1.20","SPK","1",,"10
1","1","5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440020","Nickel","507",,"ug/L",,"2.30","SPK","1",,"
100","2","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7782492","Selenium","505",,"ug/L",,"5.20","SPK","1",
,"101","1","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440224","Silver","50.1",,"ug/L",,"0.200","SPK","1",
,"100","0.9","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440235","Sodium","125",,"mg/L",,"0.320","SPK","1",,
"119","2","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","25.0",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440280","Thallium","51.3",,"ug/L",,"0.260","SPK","1
",,"102","0.9","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009

14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","50.0",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440622","Vanadium","513",,"ug/L",,"0.960","SPK","1"
,,"102","0.7","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"A906217-01MSD","EPA
6020","A906217-01MSD","E83182","7440666","Zinc","525",,"ug/L",,"16.0","SPK","1",,"10
5","1","50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
14:35","AQUEOUS-Groundwater","MSD","A906484",,"3005","RES/TOT","YES","12/30/2009
14:35:00","01/04/2010
15:13:11","TOT","9L30017","AA09782","YES","500",,"A906274,A906410,A906"
"MW-3B","EPA 300.0
(Chloride)","A906274-01","E83182","16887006","Chloride","5.0",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
22:03:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 350.1","A906274-01","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
09:55:00","12/23/2009
10:51:48","TOT","9L23004","AA09727","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009

13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7439896","Iron","38.0",,"ug/L","U","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440235","Sodium","4.36",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440622","Vanadium","2.29",,"ug/L","I","0.960","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009

14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
6020","A906274-01","E83182","7440666","Zinc","49.1",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:15:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
7470","A906274-01","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:35:30","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8011","A906274-01","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
14:34:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8011","A906274-01","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
14:34:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8011","A906274-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.29",,"ug/L",,,"S
URR","1",,"117",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
14:34:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen

Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA

8260","A906274-01","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen

Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA

8260","A906274-01","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA 8260","A906274-01","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009

14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","1868537","Dibromofluoromethane","47",,"ug/L",,,"SURR","
1",,"93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
92",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-3B","EPA
8260","A906274-01","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,"SU
RR","1",,"84",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:24:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-3B","SM18 2540 C","A906274-01","E83182","1705","Residues- Filterable
(TDS)","170",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/21/2009 13:08","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-3B","SM18 4500-NO2 B","A906274-01","E83182","1835","Nitrite
(N)","0.002",,"mg/L","U","0.002","TRG","1",,,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","Yes",,,"A906274,A906410,A906"
"MW-3B","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","A906274-01","E83182","1820","Nitrate-Nitrite
(N)","0.46",,"mg/L",,"0.060","TRG","5",,,,"0.25","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
13:08","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/30/2009
12:48:00","12/31/2009
08:57:27","TOT","9L30014","AA09775","Yes",,,"A906274,A906410,A906"
"MW-3BMS","EPA 350.1","A906274-01MS","E83182","1515","Ammonia
(N)","0.93",,"mg/L",,"0.010","SPK","1",,"93",,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/23/2009
09:55","AQUEOUS-Groundwater","MS","A906484","0","No Prep","RES","YES","12/23/2009
09:55:00","12/23/2009
10:53:00","TOT","9L23004","AA09727","YES","1.00",,"A906274,A906410,A906"
"MW-3BMS","EPA
8260","A906274-01MS","E83182","75354","1,1-Dichloroethene","23",,"ug/L",,"0.5","SPK"
,"1",,"117",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMS","EPA
8260","A906274-01MS","E83182","71432","Benzene","24",,"ug/L",,"0.35","SPK","1",,"120
",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMS","EPA
8260","A906274-01MS","E83182","79016","Trichloroethene","22",,"ug/L",,"0.39","SPK","
1",,"111",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMS","EPA

8260","A906274-01MS","E83182","108883","Toluene","22",,"ug/L",,"0.43","SPK","1",,"10
9",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMS","EPA
8260","A906274-01MS","E83182","108907","Chlorobenzene","24",,"ug/L",,"0.37","SPK","1
",,"119",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMS","EPA
8260","A906274-01MS","E83182","1868537","Dibromofluoromethane","42",,"ug/L",,,"SURR"
,"1",,"83",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"MW-3BMS","EPA
8260","A906274-01MS","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",
,"88",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"MW-3BMS","EPA
8260","A906274-01MS","E83182","DEP-SURR-019","4-Bromofluorobenzene","39",,"ug/L",,,"
SURR","1",,"78",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MS","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:19:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"MW-3BMS","SM18 4500-NO2 B","A906274-01MS","E83182","1835","Nitrite
(N)","0.20",,"mg/L",,"0.002","SPK","1",,"101",,"0.050","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
12:21","AQUEOUS-Groundwater","MS","A906484","0","No Prep","RES","YES","12/23/2009
12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","YES","0.200",,"A906274,A906410,A906"
"MW-3BMS","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","A906274-01MS","E83182","1820","Nitrate-Nitrite
(N)","0.92",,"mg/L",,"0.060","SPK","5",,"92",,"0.25","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
12:48","AQUEOUS-Groundwater","MS","A906484","0","No Prep","RES","YES","12/30/2009
12:48:00","12/31/2009
08:58:37","TOT","9L30014","AA09775","YES","0.500",,"A906274,A906410,A906"
"MW-3BMSD","EPA 350.1","A906274-01MSD","E83182","1515","Ammonia
(N)","0.92",,"mg/L",,"0.010","SPK","1",,"92","2","0.020","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
09:55","AQUEOUS-Groundwater","MSD","A906484","0","No Prep","RES","YES","12/23/2009
09:55:00","12/23/2009
10:54:11","TOT","9L23004","AA09727","YES","1.00",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","75354","1,1-Dichloroethene","20",,"ug/L",,"0.5","SPK
","1",,"102","13","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","71432","Benzene","24",,"ug/L",,"0.35","SPK","1",,"12
2","2","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","79016","Trichloroethene","22",,"ug/L",,"0.39","SPK",
"1",,"112","0.9","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","108883","Toluene","23",,"ug/L",,"0.43","SPK","1",,"1
16","6","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","108907","Chlorobenzene","24",,"ug/L",,"0.37","SPK","
1",,"122","3","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","20.0",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","1868537","Dibromofluoromethane","40",,"ug/L",,,"SURR
","1",,"80",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1"
,,"89",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"MW-3BMSD","EPA
8260","A906274-01MSD","E83182","DEP-SURR-019","4-Bromofluorobenzene","40",,"ug/L",,,
"SURR","1",,"79",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 14:18","AQUEOUS-Groundwater","MSD","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
15:51:00","TOT","9L30012","AA09768","YES","50.0",,"A906274,A906410,A906"
"MW-3BMSD","SM18 4500-NO2 B","A906274-01MSD","E83182","1835","Nitrite
(N)","0.21",,"mg/L",,"0.002","SPK","1",,"105","4","0.050","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
12:21","AQUEOUS-Groundwater","MSD","A906484","0","No Prep","RES","YES","12/23/2009
12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","YES","0.200",,"A906274,A906410,A906"
"MW-3BMSD","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","A906274-01MSD","E83182","1820","Nitrate-Nitrite
(N)","0.92",,"mg/L",,"0.060","SPK","5",,"92","0","0.25","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
12:48","AQUEOUS-Groundwater","MSD","A906484","0","No Prep","RES","YES","12/30/2009
12:48:00","12/31/2009
08:59:47","TOT","9L30014","AA09775","YES","0.500",,"A906274,A906410,A906"
"MW-4B","EPA 300.0
(Chloride)","A906274-02","E83182","16887006","Chloride","5.5",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
22:21:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 350.1","A906274-02","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
09:55:00","12/23/2009
11:20:02","TOT","9L23004","AA09727","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009

12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7439896","Iron","48.3",,"ug/L","I","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"

"MW-4B","EPA
6020","A906274-02","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440235","Sodium","5.03",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440622","Vanadium","2.44",,"ug/L","I","0.960","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
6020","A906274-02","E83182","7440666","Zinc","20.9",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:22:45","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
7470","A906274-02","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:38:35","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8011","A906274-02","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
14:47:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8011","A906274-02","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
14:47:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8011","A906274-02","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"121",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009

10:55:00","12/29/2009
14:47:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA

8260","A906274-02","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen

Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA

8260","A906274-02","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen

Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA 8260","A906274-02","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","1868537","Dibromofluoromethane","48",,"ug/L",,,"SURR","
1",,"97",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-4B","EPA
8260","A906274-02","E83182","DEP-SURR-019","4-Bromofluorobenzene","41",,"ug/L",,,"SU
RR","1",,"83",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
16:57:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-4B","SM18 2540 C","A906274-02","E83182","1705","Residues- Filterable
(TDS)","140",,"mg/L",,"10","TRG","1",,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/21/2009 13:59","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-4B","SM18 4500-NO2 B","A906274-02","E83182","1835","Nitrite
(N)","0.002",,"mg/L","U","0.002","TRG","1",,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","Yes",,,"A906274,A906410,A906"
"MW-4B","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","A906274-02","E83182","1820","Nitrate-Nitrite

(N)","0.44",,"mg/L",,"0.012","TRG","1",,,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
13:59","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/30/2009
12:48:00","12/31/2009
09:02:09","TOT","9L30014","AA09775","Yes",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","67641","Acetone","6.7",,"ug/L",,"1.0","TRG","1",,,,"5.0
","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009

13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA

8260","A906376-01","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","71432","Benzene","120",,"ug/L",,"0.35","TRG","1",,,,"1.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","108883","Toluene","0.54",,"ug/L","I","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen

Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","100414","Ethylbenzene","1.8",,"ug/L",,"0.43","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","95476","Xylene,
o-","0.84",,"ug/L","I","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA

8260","A906376-01","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA 8260","A906376-01","E83182","1330207","Xylenes-
Total","1.1",,"ug/L",,"0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES",,,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","1868537","Dibromofluoromethane","36",,"ug/L",,,"SURR","
1",,"71",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","DEP-SURR-038","Toluene-d8","45",,"ug/L",,,"SURR","1",,"
90",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
11:05","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"A906376-01","EPA
8260","A906376-01","E83182","DEP-SURR-019","4-Bromofluorobenzene","45",,"ug/L",,,"SU
RR","1",,"91",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 11:05","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
16:25:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"MW-5A","EPA 300.0
(Chloride)","A906410-01","E83182","16887006","Chloride","5.8",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
16:17:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 300.0 (Nitrate (N))","A906410-01","E83182","1805","Nitrate
(N)","0.71",,"mg/L","I","0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009

11:00:00","12/23/2009
16:17:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 350.1","A906410-01","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:28:20","TOT","9L23009","AA09727","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440508","Copper","2.87",,"ug/L","I","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7439896","Iron","423",,"ug/L",,"38.0","TRG","1",,,,"50.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009

12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7439921","Lead","2.00",,"ug/L","I","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440235","Sodium","4.09",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
6020","A906410-01","E83182","7440666","Zinc","25.9",,"ug/L","I","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
12:12:24","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
7470","A906410-01","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:19:35","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8011","A906410-01","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009

10:55:00","12/29/2009
16:32:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8011","A906410-01","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
16:32:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8011","A906410-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"119",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
16:32:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009

21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40

","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009

21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",

,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA 8260","A906410-01","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","1868537","Dibromofluoromethane","45",,"ug/L",,,"SURR","
1",,"91",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",,"
88",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
09:04","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
21:34:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-5A","EPA
8260","A906410-01","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,"SU
RR","1",,"83",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009

21:34:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-5A","SM18 2540 C","A906410-01","E83182","1705","Residues- Filterable
(TDS)","28",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/22/2009 09:04","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-5AMS","EPA 300.0
(Chloride)","A906410-01MS","E83182","16887006","Chloride","55",,"mg/L",,"0.24","SPK"
,"1",,"96",,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009 11:00","AQUEOUS-Groundwater","MS","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
15:42:00","TOT","9L22002","AA09704","YES","51.0",,"A906274,A906410,A906"
"MW-5AMS","EPA 300.0 (Nitrate (N))","A906410-01MS","E83182","1805","Nitrate
(N)","11",,"mg/L",,"0.10","SPK","1",,"96",,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
15:42:00","TOT","9L22002","AA09704","YES","10.2",,"A906274,A906410,A906"
"MW-5AMS","EPA 350.1","A906410-01MS","E83182","1515","Ammonia
(N)","0.97",,"mg/L",,"0.010","SPK","1",,"97",,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/23/2009
11:10","AQUEOUS-Groundwater","MS","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:29:30","TOT","9L23009","AA09727","YES","1.00",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440360","Antimony","51.1",,"ug/L",,"0.700","SPK","1"
,,"102",,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440382","Arsenic","485",,"ug/L",,"4.00","SPK","1",,"
97",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440393","Barium","498",,"ug/L",,"11.0","SPK","1",,"1
00",,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440417","Beryllium","51.5",,"ug/L",,"0.740","SPK","1
",,"103",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440439","Cadmium","50.7",,"ug/L",,"1.10","SPK","1",,
"101",,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440473","Chromium","513",,"ug/L",,"4.50","SPK","1",,
"103",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009

12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440484","Cobalt","508",,"ug/L",,"1.20","SPK","1",,"1
02",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440508","Copper","513",,"ug/L",,"2.20","SPK","1",,"1
02",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7439896","Iron","1390",,"ug/L",,"38.0","SPK","1",,"97
",,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","1000",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7439921","Lead","509",,"ug/L",,"1.20","SPK","1",,"101
",,"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440020","Nickel","509",,"ug/L",,"2.30","SPK","1",,"1
02",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7782492","Selenium","475",,"ug/L",,"5.20","SPK","1",,
"95",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440224","Silver","50.3",,"ug/L",,"0.200","SPK","1",,
"101",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440235","Sodium","29.4",,"mg/L",,"0.320","SPK","1",,
"101",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","25.0",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440280","Thallium","49.9",,"ug/L",,"0.260","SPK","1"
,,"100",,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440622","Vanadium","510",,"ug/L",,"0.960","SPK","1",
,"102",,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009

11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
6020","A906410-01MS","E83182","7440666","Zinc","532",,"ug/L",,"16.0","SPK","1",,"101
",,"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MS","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:20:43","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMS","EPA
7470","A906410-01MS","E83182","7439976","Mercury","5.87",,"ug/L",,"0.0240","SPK","1"
,,"117",,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/28/2009
13:45","AQUEOUS-Groundwater","MS","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:22:39","TOT","9L21032","AA09743","YES","5.00",,"A906274,A906410,A906"
"MW-5AMSD","EPA 300.0
(Chloride)","A906410-01MSD","E83182","16887006","Chloride","52",,"mg/L",,"0.24","SPK
","1",,"91","4","5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009 11:00","AQUEOUS-Groundwater","MSD","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
16:00:00","TOT","9L22002","AA09704","YES","51.0",,"A906274,A906410,A906"
"MW-5AMSD","EPA 300.0 (Nitrate (N))","A906410-01MSD","E83182","1805","Nitrate
(N)","10",,"mg/L",,"0.10","SPK","1",,"91","5","1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
16:00:00","TOT","9L22002","AA09704","YES","10.2",,"A906274,A906410,A906"
"MW-5AMSD","EPA 350.1","A906410-01MSD","E83182","1515","Ammonia
(N)","0.95",,"mg/L",,"0.010","SPK","1",,"95","2","0.020","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/23/2009
11:10","AQUEOUS-Groundwater","MSD","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:30:40","TOT","9L23009","AA09727","YES","1.00",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440360","Antimony","50.9",,"ug/L",,"0.700","SPK","1
",,"102","0.6","20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440382","Arsenic","498",,"ug/L",,"4.00","SPK","1",,
"100","3","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440393","Barium","502",,"ug/L",,"11.0","SPK","1",,"
100","0.7","100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440417","Beryllium","54.2",,"ug/L",,"0.740","SPK","
1",,"108","5","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMSD","EPA

6020","A906410-01MSD","E83182","7440439","Cadmium","50.9",,"ug/L",,"1.10","SPK","1",
,"102","0.3","3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440473","Chromium","513",,"ug/L",,"4.50","SPK","1",
,"103","0.03","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440484","Cobalt","511",,"ug/L",,"1.20","SPK","1",,"
102","0.4","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440508","Copper","521",,"ug/L",,"2.20","SPK","1",,"
104","2","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7439896","Iron","1440",,"ug/L",,"38.0","SPK","1",,"1
02","3","50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","1000",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7439921","Lead","509",,"ug/L",,"1.20","SPK","1",,"10
1","0.05","5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440020","Nickel","517",,"ug/L",,"2.30","SPK","1",,"
103","2","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7782492","Selenium","485",,"ug/L",,"5.20","SPK","1",
,"97","2","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440224","Silver","50.5",,"ug/L",,"0.200","SPK","1",
,"101","0.3","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMSD","EPA

6020","A906410-01MSD","E83182","7440235","Sodium","29.1",,"mg/L",,"0.320","SPK","1",
,"100","1","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","25.0",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440280","Thallium","50.4",,"ug/L",,"0.260","SPK","1
",,"101","1","1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","50.0",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440622","Vanadium","509",,"ug/L",,"0.960","SPK","1"
,,"102","0.09","10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
6020","A906410-01MSD","E83182","7440666","Zinc","528",,"ug/L",,"16.0","SPK","1",,"10
0","0.7","50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/23/2009
11:00","AQUEOUS-Groundwater","MSD","A906484","0","3005","RES/TOT","YES","12/23/2009
11:00:00","12/24/2009
12:29:03","TOT","9L23008","AA09722","YES","500",,"A906274,A906410,A906"
"MW-5AMSD","EPA
7470","A906410-01MSD","E83182","7439976","Mercury","6.06",,"ug/L",,"0.0240","SPK","1
",,"121","3","0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/28/2009
13:45","AQUEOUS-Groundwater","MSD","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:25:55","TOT","9L21032","AA09743","YES","5.00",,"A906274,A906410,A906"
"MW-5B","EPA 300.0
(Chloride)","A906274-03","E83182","16887006","Chloride","4.5",,"mg/L","I","0.24","TR
G","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
22:38:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 350.1","A906274-03","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
09:55:00","12/23/2009
11:21:13","TOT","9L23004","AA09727","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009

12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7439896","Iron","65.1",,"ug/L",,"38.0","TRG","1",,,,"50
.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"

"MW-5B","EPA
6020","A906274-03","E83182","7440235","Sodium","3.82",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440622","Vanadium","6.92",,"ug/L","I","0.960","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
6020","A906274-03","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:32:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
7470","A906274-03","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:41:40","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8011","A906274-03","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:00:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8011","A906274-03","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:00:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8011","A906274-03","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"121",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:00:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009

14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA

8260","A906274-03","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen

Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA

8260","A906274-03","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen

Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA 8260","A906274-03","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","1868537","Dibromofluoromethane","49",,"ug/L",,,"SURR","
1",,"98",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",,"
89",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-5B","EPA
8260","A906274-03","E83182","DEP-SURR-019","4-Bromofluorobenzene","40",,"ug/L",,,"SU
RR","1",,"80",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
17:29:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"MW-5B","SM18 2540 C","A906274-03","E83182","1705","Residues- Filterable
(TDS)","140",,"mg/L",,"10","TRG","1",,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/21/2009 15:07","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-5B","SM18 4500-NO2 B","A906274-03","E83182","1835","Nitrite
(N)","0.002",,"mg/L","U","0.002","TRG","1",,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","Yes",,,"A906274,A906410,A906"
"MW-5B","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","A906274-03","E83182","1820","Nitrate-Nitrite
(N)","0.98",,"mg/L",,"0.060","TRG","5",,,"0.25","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
15:07","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/30/2009
12:48:00","12/31/2009
09:10:25","TOT","9L30014","AA09775","Yes",,,"A906274,A906410,A906"
"A906376-01MS","EPA
8260","A906376-01MS","E83182","75354","1,1-Dichloroethene","18",,"ug/L",,"0.5","SPK"
,"1",,"89",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MS","EPA

8260","A906376-01MS","E83182","71432","Benzene","140",,"ug/L",,"0.35","SPK","1",,"11
7",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/31/2009
13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MS","EPA
8260","A906376-01MS","E83182","79016","Trichloroethene","18",,"ug/L",,"0.39","SPK","
1",,"88",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MS","EPA
8260","A906376-01MS","E83182","108883","Toluene","22",,"ug/L",,"0.43","SPK","1",,"10
8",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/31/2009
13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MS","EPA
8260","A906376-01MS","E83182","108907","Chlorobenzene","22",,"ug/L",,"0.37","SPK","1
",,"108",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MS","EPA
8260","A906376-01MS","E83182","1868537","Dibromofluoromethane","40",,"ug/L",,,"SURR"
,"1",,"80",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"A906376-01MS","EPA
8260","A906376-01MS","E83182","DEP-SURR-038","Toluene-d8","49",,"ug/L",,,"SURR","1",
,"98",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/31/2009
13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"A906376-01MS","EPA
8260","A906376-01MS","E83182","DEP-SURR-019","4-Bromofluorobenzene","43",,"ug/L",,,"
SURR","1",,"85",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:26:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","75354","1,1-Dichloroethene","17",,"ug/L",,"0.5","SPK
","1",,"86","3","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","71432","Benzene","140",,"ug/L",,"0.35","SPK","1",,"1
22","0.7","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","79016","Trichloroethene","19",,"ug/L",,"0.39","SPK",
"1",,"94","7","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","108883","Toluene","24",,"ug/L",,"0.43","SPK","1",,"1
19","9","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/31/2009
13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen Prep","RES","YES","12/31/2009

13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","108907","Chlorobenzene","22",,"ug/L",,"0.37","SPK","
1",,"109","1","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","20.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","1868537","Dibromofluoromethane","37",,"ug/L",,,"SURR
","1",,"73",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","DEP-SURR-038","Toluene-d8","50",,"ug/L",,,"SURR","1"
,,"100",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/31/2009
13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"A906376-01MSD","EPA
8260","A906376-01MSD","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,
"SURR","1",,"83",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/31/2009 13:45","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
15:55:00","TOT","9L31015","AA09779","YES","50.0",,"A906274,A906410,A906"
"MW-6","EPA 300.0
(Chloride)","A906484-03","E83182","16887006","Chloride","7.1",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","No
Prep","RES","YES","12/30/2009 15:00:00","12/30/2009
17:14:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 300.0 (Nitrate (N))","A906484-03","E83182","1805","Nitrate
(N)","1.5",,"mg/L",,"0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/30/2009
15:00:00","12/30/2009
17:14:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 350.1","A906484-03","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/31/2009
11:44:00","12/31/2009
13:16:26","TOT","9L31010","AA09780","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"

"MW-6","EPA
6020","A906484-03","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7439896","Iron","394",,"ug/L",,"38.0","TRG","1",,,,"50.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440235","Sodium","5.08",,"mg/L",,"0.320","TRG","1",,,,

"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
6020","A906484-03","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:42:53","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
7470","A906484-03","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","7470","RES/TOT","YES","01/06/2010
13:34:00","01/07/2010
09:01:35","TOT","9L28013","AA09816","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8011","A906484-03","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:45:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8011","A906484-03","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:45:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8011","A906484-03","E83182","630206","1,1,1,2-Tetrachloroethane","0.26",,"ug/L",,,"S
URR","1",,"104",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:45:00","TOT","0A06017","AA09812","Yes","0.250",,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009

22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.

41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009

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22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24

","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009

22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA 8260","A906484-03","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","1868537","Dibromofluoromethane","38",,"ug/L",,,"SURR","
1",,"75",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","DEP-SURR-038","Toluene-d8","47",,"ug/L",,,"SURR","1",,"
93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
10:21","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-6","EPA
8260","A906484-03","E83182","DEP-SURR-019","4-Bromofluorobenzene","47",,"ug/L",,,"SU
RR","1",,"93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:56:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-6","SM18 2540 C","A906484-03","E83182","1705","Residues- Filterable
(TDS)","110",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/30/2009 10:21","AQUEOUS-Groundwater","N","A906484","1","No
Prep","RES","YES","01/03/2010 09:10:00","01/03/2010
09:10:00","TOT","0A03001","0A03001","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 300.0
(Chloride)","A906484-02","E83182","16887006","Chloride","9.3",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","No
Prep","RES","YES","12/30/2009 15:00:00","12/30/2009
16:39:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 300.0 (Nitrate (N))","A906484-02","E83182","1805","Nitrate
(N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/30/2009
15:00:00","12/30/2009
16:39:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 350.1","A906484-02","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/31/2009
11:44:00","12/31/2009
13:15:15","TOT","9L31010","AA09780","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7439896","Iron","354",,"ug/L",,"38.0","TRG","1",,,,"50.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440020","Nickel","2.38",,"ug/L","I","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009

19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440235","Sodium","4.21",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
6020","A906484-02","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
16:35:54","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
7470","A906484-02","E83182","7439976","Mercury","1.31",,"ug/L",,"0.0240","TRG","1",,
,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","7470","RES/TOT","YES","01/06/2010
13:34:00","01/07/2010
08:58:25","TOT","9L28013","AA09816","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8011","A906484-02","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:32:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8011","A906484-02","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:32:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8011","A906484-02","E83182","630206","1,1,1,2-Tetrachloroethane","0.27",,"ug/L",,,"S
URR","1",,"106",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:32:00","TOT","0A06017","AA09812","Yes","0.250",,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009

22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",

"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009

22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2

3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA 8260","A906484-02","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","1868537","Dibromofluoromethane","39",,"ug/L",,,"SURR","
1",,"78",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","DEP-SURR-038","Toluene-d8","47",,"ug/L",,,"SURR","1",,"
94",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:35","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-7A","EPA
8260","A906484-02","E83182","DEP-SURR-019","4-Bromofluorobenzene","46",,"ug/L",,,"SU
RR","1",,"93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
22:26:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-7A","SM18 2540 C","A906484-02","E83182","1705","Residues- Filterable
(TDS)","96",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/30/2009 09:35","AQUEOUS-Groundwater","N","A906484","1","No
Prep","RES","YES","01/03/2010 09:10:00","01/03/2010
09:10:00","TOT","0A03001","0A03001","Yes",,,"A906274,A906410,A906"
"MW-7AMS","EPA 300.0
(Chloride)","A906484-02MS","E83182","16887006","Chloride","63",,"mg/L",,"0.24","SPK"
,"1",,"105",,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 08:50","AQUEOUS-Groundwater","MS","A906484","1","No
Prep","RES","YES","12/30/2009 08:50:00","12/30/2009
16:04:00","TOT","9L30004","AA09771","YES","51.0",,"A906274,A906410,A906"

"MW-7AMS","EPA 300.0 (Nitrate (N))","A906484-02MS","E83182","1805","Nitrate
(N)","11",,"mg/L",,"0.10","SPK","1",,"104",,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
08:50","AQUEOUS-Groundwater","MS","A906484","1","No Prep","RES","YES","12/30/2009
08:50:00","12/30/2009
16:04:00","TOT","9L30004","AA09771","YES","10.2",,"A906274,A906410,A906"
"MW-7AMSD","EPA 300.0
(Chloride)","A906484-02MSD","E83182","16887006","Chloride","61",,"mg/L",,"0.24","SPK
","1",,"101","3","5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 08:50","AQUEOUS-Groundwater","MSD","A906484","1","No
Prep","RES","YES","12/30/2009 08:50:00","12/30/2009
16:22:00","TOT","9L30004","AA09771","YES","51.0",,"A906274,A906410,A906"
"MW-7AMSD","EPA 300.0 (Nitrate (N))","A906484-02MSD","E83182","1805","Nitrate
(N)","10",,"mg/L",,"0.10","SPK","1",,"100","4","1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
08:50","AQUEOUS-Groundwater","MSD","A906484","1","No Prep","RES","YES","12/30/2009
08:50:00","12/30/2009
16:22:00","TOT","9L30004","AA09771","YES","10.2",,"A906274,A906410,A906"
"MW-7BR","EPA 300.0
(Chloride)","A906410-02","E83182","16887006","Chloride","4.8",,"mg/L","I","0.24","TR
G","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
16:34:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 300.0 (Nitrate (N))","A906410-02","E83182","1805","Nitrate
(N)","0.81",,"mg/L","I","0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:00:00","12/23/2009
16:34:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 350.1","A906410-02","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
11:10:00","12/23/2009
11:33:00","TOT","9L23009","AA09727","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,
,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA

6020","A906410-02","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440473","Chromium","7.58",,"ug/L","I","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7439896","Iron","38.0",,"ug/L","U","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440235","Sodium","5.17",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009

10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440622","Vanadium","17.8",,"ug/L",,"0.960","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
6020","A906410-02","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
15:36:08","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
7470","A906410-02","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
09:12:22","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8011","A906410-02","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
16:45:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8011","A906410-02","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
16:45:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8011","A906410-02","E83182","630206","1,1,1,2-Tetrachloroethane","0.31",,"ug/L",,,"S
URR","1",,"123",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
16:45:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","

1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009

22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"

,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009

22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",

"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA 8260","A906410-02","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","1868537","Dibromofluoromethane","46",,"ug/L",,,"SURR","
1",,"92",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
91",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
10:21","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-7BR","EPA
8260","A906410-02","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,"SU
RR","1",,"85",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
22:06:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"MW-7BR","SM18 2540 C","A906410-02","E83182","1705","Residues- Filterable
(TDS)","130",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/22/2009 10:21","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 300.0
(Chloride)","A906484-01","E83182","16887006","Chloride","5.5",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","No
Prep","RES","YES","12/30/2009 15:00:00","12/30/2009
16:57:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 300.0 (Nitrate (N))","A906484-01","E83182","1805","Nitrate
(N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/30/2009
15:00:00","12/30/2009
16:57:00","TOT","9L30004","AA09771","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 350.1","A906484-01","E83182","1515","Ammonia
(N)","2.0",,"mg/L",,"0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","No Prep","RES","YES","12/31/2009
11:44:00","12/31/2009
13:14:04","TOT","9L31010","AA09780","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010

15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440393","Barium","204",,"ug/L",,"11.0","TRG","1",,,,"1
00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440484","Cobalt","3.04",,"ug/L","I","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7439896","Iron","4850",,"ug/L",,"38.0","TRG","1",,,,"50
.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440020","Nickel","5.57",,"ug/L","I","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA

6020","A906484-01","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440235","Sodium","4.49",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440622","Vanadium","0.960",,"ug/L","U","0.960","TRG","
1",,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
6020","A906484-01","E83182","7440666","Zinc","16.0",,"ug/L","U","16.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","3005","RES/TOT","YES","12/30/2009
19:00:00","01/04/2010
15:46:32","TOT","9L30017","AA09782","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
7470","A906484-01","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","7470","RES/TOT","YES","01/06/2010
13:34:00","01/07/2010
07:52:29","TOT","9L28013","AA09816","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8011","A906484-01","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:19:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8011","A906484-01","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:19:00","TOT","0A06017","AA09812","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8011","A906484-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.26",,"ug/L",,,"S
URR","1",,"104",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","504","RES","YES","01/06/2010
10:57:00","01/06/2010
17:19:00","TOT","0A06017","AA09812","Yes","0.250",,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen

Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","67641","Acetone","4.8",,"ug/L","I","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA

8260","A906484-01","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","71432","Benzene","0.48",,"ug/L","I","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009

13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA

8260","A906484-01","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen

Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA 8260","A906484-01","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","1868537","Dibromofluoromethane","39",,"ug/L",,,"SURR","
1",,"78",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","DEP-SURR-038","Toluene-d8","47",,"ug/L",,,"SURR","1",,"
93",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
09:11","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-8B","EPA
8260","A906484-01","E83182","DEP-SURR-019","4-Bromofluorobenzene","48",,"ug/L",,,"SU
RR","1",,"95",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
21:56:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"MW-8B","SM18 2540 C","A906484-01","E83182","1705","Residues- Filterable
(TDS)","340",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/30/2009 09:11","AQUEOUS-Groundwater","N","A906484","1","No
Prep","RES","YES","01/03/2010 09:10:00","01/03/2010
09:10:00","TOT","0A03001","0A03001","Yes",,,"A906274,A906410,A906"
"MW-8BMS","EPA
7470","A906484-01MS","E83182","7439976","Mercury","5.03",,"ug/L",,"0.0240","SPK","1"
,,"101",,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/06/2009
13:34","AQUEOUS-Groundwater","MS","A906484","1","7470","RES/TOT","YES","01/06/2009
13:34:00","01/07/2010
07:55:39","TOT","9L28013","AA09816","YES","5.00",,"A906274,A906410,A906"
"MW-8BMSD","EPA
7470","A906484-01MSD","E83182","7439976","Mercury","5.15",,"ug/L",,"0.0240","SPK","1
",,"103","2","0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/06/2009
13:34","AQUEOUS-Groundwater","MSD","A906484","1","7470","RES/TOT","YES","01/06/2009
13:34:00","01/07/2010
07:58:50","TOT","9L28013","AA09816","YES","5.00",,"A906274,A906410,A906"

"A000005-01","EPA
8011","A000005-01","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/04/2010
00:00","AQUEOUS-Groundwater","N","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:47:00","TOT","0A06017","AA09812","YES",,,"A906274,A906410,A906"
"A000005-01","EPA
8011","A000005-01","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/04/2010
00:00","AQUEOUS-Groundwater","N","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:47:00","TOT","0A06017","AA09812","YES",,,"A906274,A906410,A906"
"A000005-01","EPA
8011","A000005-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.26",,"ug/L",,,"S
URR","1",,"104",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/04/2010
00:00","AQUEOUS-Groundwater","N","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:47:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"A906454-01","EPA
8011","A906454-01","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/28/2009
00:00","AQUEOUS-Groundwater","N","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:51:00","TOT","9L29012","AA09752","YES",,,"A906274,A906410,A906"
"A906454-01","EPA
8011","A906454-01","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/28/2009
00:00","AQUEOUS-Groundwater","N","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:51:00","TOT","9L29012","AA09752","YES",,,"A906274,A906410,A906"
"A906454-01","EPA
8011","A906454-01","E83182","630206","1,1,1,2-Tetrachloroethane","0.31",,"ug/L",,,"S
URR","1",,"122",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/28/2009
00:00","AQUEOUS-Groundwater","N","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:51:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"A000005-01MS","EPA
8011","A000005-01MS","E83182","106934","1,2-Dibromoethane","0.21",,"ug/L",,"0.009","
SPK","1",,"85",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/06/2010
10:57","AQUEOUS-Groundwater","MS","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:20:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"A000005-01MS","EPA
8011","A000005-01MS","E83182","96128","1,2-Dibromo-3-Chloropropane","0.21",,"ug/L",,
"0.008","SPK","1",,"85",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN &
SON, INC.)","01/06/2010
10:57","AQUEOUS-Groundwater","MS","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:20:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"A000005-01MS","EPA
8011","A000005-01MS","E83182","630206","1,1,1,2-Tetrachloroethane","0.26",,"ug/L",,,
"SURR","1",,"103",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/06/2010
10:57","AQUEOUS-Groundwater","MS","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:20:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"

"A906454-01MS","EPA
8011","A906454-01MS","E83182","106934","1,2-Dibromoethane","0.21",,"ug/L",,"0.009","
SPK","1",,"84",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009
10:55","AQUEOUS-Groundwater","MS","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:25:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"A906454-01MS","EPA
8011","A906454-01MS","E83182","96128","1,2-Dibromo-3-Chloropropane","0.24",,"ug/L",,
"0.008","SPK","1",,"97",,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN &
SON, INC.)","12/29/2009
10:55","AQUEOUS-Groundwater","MS","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:25:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"A906454-01MS","EPA
8011","A906454-01MS","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,
"SURR","1",,"120",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009
10:55","AQUEOUS-Groundwater","MS","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:25:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"A000005-01MSD","EPA
8011","A000005-01MSD","E83182","106934","1,2-Dibromoethane","0.21",,"ug/L",,"0.009",
"SPK","1",,"86","1","0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/06/2010
10:57","AQUEOUS-Groundwater","MSD","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:34:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"A000005-01MSD","EPA
8011","A000005-01MSD","E83182","96128","1,2-Dibromo-3-Chloropropane","0.21",,"ug/L",
,"0.008","SPK","1",,"85","0.7","0.020","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","01/06/2010
10:57","AQUEOUS-Groundwater","MSD","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:34:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"A000005-01MSD","EPA
8011","A000005-01MSD","E83182","630206","1,1,1,2-Tetrachloroethane","0.26",,"ug/L",,
,"SURR","1",,"104",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","01/06/2010
10:57","AQUEOUS-Groundwater","MSD","A906484",,"504","RES","YES","01/06/2010
10:57:00","01/06/2010
15:34:00","TOT","0A06017","AA09812","YES","0.250",,"A906274,A906410,A906"
"A906454-01MSD","EPA
8011","A906454-01MSD","E83182","106934","1,2-Dibromoethane","0.22",,"ug/L",,"0.009",
"SPK","1",,"86","3","0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009
10:55","AQUEOUS-Groundwater","MSD","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:38:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"A906454-01MSD","EPA
8011","A906454-01MSD","E83182","96128","1,2-Dibromo-3-Chloropropane","0.23",,"ug/L",
,"0.008","SPK","1",,"93","4","0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN
& SON, INC.)","12/29/2009
10:55","AQUEOUS-Groundwater","MSD","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:38:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"
"A906454-01MSD","EPA
8011","A906454-01MSD","E83182","630206","1,1,1,2-Tetrachloroethane","0.31",,"ug/L",,
,"SURR","1",,"125",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009
10:55","AQUEOUS-Groundwater","MSD","A906484",,"504","RES","YES","12/29/2009
10:55:00","12/29/2009
13:38:00","TOT","9L29012","AA09752","YES","0.250",,"A906274,A906410,A906"

"A906453-01","EPA 350.1","A906453-01","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
11:32","AQUEOUS-Groundwater","N","A906484",,"No Prep","RES","YES","12/31/2009
11:44:00","12/31/2009
12:43:25","TOT","9L31010","AA09780","YES",,,"A906274,A906410,A906"
"A906453-01MS","EPA 350.1","A906453-01MS","E83182","1515","Ammonia
(N)","0.97",,"mg/L",,"0.010","SPK","1",,"97",,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/31/2009
11:44","AQUEOUS-Groundwater","MS","A906484",,"No Prep","RES","YES","12/31/2009
11:44:00","12/31/2009
12:44:36","TOT","9L31010","AA09780","YES","1.00",,"A906274,A906410,A906"
"A906453-01MSD","EPA 350.1","A906453-01MSD","E83182","1515","Ammonia
(N)","0.96",,"mg/L",,"0.010","SPK","1",,"96","0.3","0.020","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/31/2009
11:44","AQUEOUS-Groundwater","MSD","A906484",,"No Prep","RES","YES","12/31/2009
11:44:00","12/31/2009
12:45:46","TOT","9L31010","AA09780","YES","1.00",,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009

12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"

"A906358-16","EPA
8260","A906358-16","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"

"A906358-16","EPA
8260","A906358-16","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA 8260","A906358-16","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES",,,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","1868537","Dibromofluoromethane","45",,"ug/L",,,"SURR","
1",,"90",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",,"
89",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/17/2009
12:00","AQUEOUS-Groundwater","N","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16","EPA
8260","A906358-16","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,"SU
RR","1",,"83",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,

INC.)","12/17/2009 12:00","AQUEOUS-Groundwater","N","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
16:11:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","75354","1,1-Dichloroethene","25",,"ug/L",,"0.5","SPK"
,"1",,"123",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","71432","Benzene","22",,"ug/L",,"0.35","SPK","1",,"109
",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","79016","Trichloroethene","21",,"ug/L",,"0.39","SPK","
1",,"104",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","108883","Toluene","21",,"ug/L",,"0.43","SPK","1",,"10
3",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","108907","Chlorobenzene","22",,"ug/L",,"0.37","SPK","1
",,"109",,"1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","1868537","Dibromofluoromethane","42",,"ug/L",,,"SURR"
,"1",,"84",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","DEP-SURR-038","Toluene-d8","45",,"ug/L",,,"SURR","1",
,"91",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16MS","EPA
8260","A906358-16MS","E83182","DEP-SURR-019","4-Bromofluorobenzene","41",,"ug/L",,,"
SURR","1",,"82",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MS","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:07:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","75354","1,1-Dichloroethene","25",,"ug/L",,"0.5","SPK
","1",,"124","1","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","71432","Benzene","22",,"ug/L",,"0.35","SPK","1",,"11
0","1","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"

"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","79016","Trichloroethene","21",,"ug/L",,"0.39","SPK",
"1",,"106","2","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","108883","Toluene","22",,"ug/L",,"0.43","SPK","1",,"1
09","5","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","108907","Chlorobenzene","23",,"ug/L",,"0.37","SPK","
1",,"115","5","1","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","20.0",,"A906274,A906410,A906"
"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","1868537","Dibromofluoromethane","41",,"ug/L",,,"SURR
","1",,"82",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","DEP-SURR-038","Toluene-d8","43",,"ug/L",,,"SURR","1"
,,"85",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/29/2009
12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen Prep","RES","YES","12/29/2009
12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"A906358-16MSD","EPA
8260","A906358-16MSD","E83182","DEP-SURR-019","4-Bromofluorobenzene","42",,"ug/L",,,
"SURR","1",,"84",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/29/2009 12:36","AQUEOUS-Groundwater","MSD","A906484",,"Gen
Prep","RES","YES","12/29/2009 12:36:00","12/29/2009
15:39:00","TOT","9L29015","AA09753","YES","50.0",,"A906274,A906410,A906"
"SUPPLY WELL","EPA 300.0
(Chloride)","A906274-04","E83182","16887006","Chloride","7.9",,"mg/L",,"0.24","TRG",
"1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 11:00:00","12/23/2009
22:55:00","TOT","9L22002","AA09704","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 350.1","A906274-04","E83182","1515","Ammonia
(N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
09:55:00","12/23/2009
11:22:24","TOT","9L23004","AA09727","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440360","Antimony","0.700",,"ug/L","U","0.700","TRG","
1",,,,"20.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440382","Arsenic","4.00",,"ug/L","U","4.00","TRG","1",
,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440393","Barium","11.0",,"ug/L","U","11.0","TRG","1",,

,,"100","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440417","Beryllium","0.740",,"ug/L","U","0.740","TRG",
"1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440439","Cadmium","1.10",,"ug/L","U","1.10","TRG","1",
,,,"3.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440473","Chromium","4.50",,"ug/L","U","4.50","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440484","Cobalt","1.20",,"ug/L","U","1.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440508","Copper","2.20",,"ug/L","U","2.20","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7439896","Iron","40.5",,"ug/L","I","38.0","TRG","1",,,,
"50.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7439921","Lead","1.20",,"ug/L","U","1.20","TRG","1",,,,
"5.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440020","Nickel","2.30",,"ug/L","U","2.30","TRG","1",,
,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7782492","Selenium","5.20",,"ug/L","U","5.20","TRG","1"
,,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440224","Silver","0.200",,"ug/L","U","0.200","TRG","1"
,,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009

12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440235","Sodium","4.95",,"mg/L",,"0.320","TRG","1",,,,
"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440280","Thallium","0.260",,"ug/L","U","0.260","TRG","
1",,,,"1.00","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440622","Vanadium","2.58",,"ug/L","I","0.960","TRG","1
",,,,"10.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
6020","A906274-04","E83182","7440666","Zinc","142",,"ug/L",,"16.0","TRG","1",,,,"50.
0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","3005","RES/TOT","YES","12/23/2009
12:18:00","12/24/2009
14:39:47","TOT","9L23008","AA09722","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
7470","A906274-04","E83182","7439976","Mercury","0.0240",,"ug/L","U","0.0240","TRG",
"1",,,,"0.200","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","7470","RES/TOT","YES","12/28/2009
13:45:00","12/29/2009
08:51:02","TOT","9L21032","AA09743","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8011","A906274-04","E83182","106934","1,2-Dibromoethane","0.009",,"ug/L","U","0.009"
,"TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:13:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8011","A906274-04","E83182","96128","1,2-Dibromo-3-Chloropropane","0.008",,"ug/L","U
","0.008","TRG","1",,,,"0.020","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:13:00","TOT","9L29012","AA09752","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8011","A906274-04","E83182","630206","1,1,1,2-Tetrachloroethane","0.30",,"ug/L",,,"S
URR","1",,"119",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","504","RES","YES","12/29/2009
10:55:00","12/29/2009
15:13:00","TOT","9L29012","AA09752","Yes","0.250",,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &

RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009

18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG

",","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009

18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U

","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA 8260","A906274-04","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","1868537","Dibromofluoromethane","49",,"ug/L",,,"SURR","
1",,"98",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
92",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"SUPPLY WELL","EPA
8260","A906274-04","E83182","DEP-SURR-019","4-Bromofluorobenzene","41",,"ug/L",,,"SU
RR","1",,"82",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
18:02:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"SUPPLY WELL","SM18 2540 C","A906274-04","E83182","1705","Residues- Filterable
(TDS)","160",,"mg/L",,"10","TRG","1",,,,"10","87895","ENTERPRISE LF & RECYC (FKA SID
LARKIN & SON, INC.)","12/21/2009 16:46","AQUEOUS-Groundwater","N","A906484","0","No
Prep","RES","YES","12/23/2009 16:50:00","12/28/2009
11:12:00","TOT","9L23018","9L23018","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","SM18 4500-NO2 B","A906274-04","E83182","1835","Nitrite
(N)","0.002",,"mg/L","U","0.002","TRG","1",,,,"0.050","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/23/2009
12:21:00","12/23/2009
13:00:00","TOT","9L23017","9L23017","Yes",,,"A906274,A906410,A906"
"SUPPLY WELL","SM18 4500-NO3 H (Nitrate-Nitrite
(N))","A906274-04","E83182","1820","Nitrate-Nitrite
(N)","2.6",,"mg/L",,"0.12","TRG","10",,,,"0.50","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
16:46","AQUEOUS-Groundwater","N","A906484","0","No Prep","RES","YES","12/30/2009
12:48:00","12/31/2009
09:23:29","TOT","9L30014","AA09775","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009

23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","

0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009

23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","

TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009

23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA 8260","A906484-05","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes",,,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","1868537","Dibromofluoromethane","39",,"ug/L",,,"SURR","
1",,"79",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","DEP-SURR-038","Toluene-d8","48",,"ug/L",,,"SURR","1",,"
95",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/30/2009
00:00","AQUEOUS-Groundwater","N","A906484","1","Gen Prep","RES","YES","12/31/2009
13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK","EPA
8260","A906484-05","E83182","DEP-SURR-019","4-Bromofluorobenzene","48",,"ug/L",,,"SU
RR","1",,"96",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/30/2009 00:00","AQUEOUS-Groundwater","N","A906484","1","Gen
Prep","RES","YES","12/31/2009 13:45:00","12/31/2009
23:57:00","TOT","9L31015","AA09779","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","

1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009

19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"
,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"

,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009

19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",

"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA 8260","A906274-06","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes",,,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","1868537","Dibromofluoromethane","50",,"ug/L",,,"SURR","
1",,"100",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","DEP-SURR-038","Toluene-d8","46",,"ug/L",,,"SURR","1",,"
91",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/21/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/30/2009
14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK1","EPA
8260","A906274-06","E83182","DEP-SURR-019","4-Bromofluorobenzene","41",,"ug/L",,,"SU
RR","1",,"82",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/21/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/30/2009 14:18:00","12/30/2009
19:07:00","TOT","9L30012","AA09768","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","74873","Chloromethane","0.53",,"ug/L","U","0.53","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","75014","Vinyl
chloride","0.48",,"ug/L","U","0.48","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","74839","Bromomethane","0.63",,"ug/L","U","0.63","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","75003","Chloroethane","0.66",,"ug/L","U","0.66","TRG","
1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","75694","Trichlorofluoromethane","0.57",,"ug/L","U","0.5
7","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","67641","Acetone","1.0",,"ug/L","U","1.0","TRG","1",,,,"
5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009

12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","75354","1,1-Dichloroethene","0.50",,"ug/L","U","0.50","
TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","74884","Iodomethane","0.64",,"ug/L","U","0.64","TRG","1
",,,"3.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","75150","Carbon
disulfide","0.48",,"ug/L","U","0.48","TRG","1",,,"5.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","75092","Methylene
chloride","0.41",,"ug/L","U","0.41","TRG","1",,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","107131","Acrylonitrile","3.8",,"ug/L","U","3.8","TRG","
1",,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","156605","trans-1,2-Dichloroethene","0.47",,"ug/L","U","
0.47","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","156592","cis-1,2-Dichloroethene","0.41",,"ug/L","U","0.
41","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","75343","1,1-Dichloroethane","0.45",,"ug/L","U","0.45","
TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","108054","Vinyl
acetate","0.28",,"ug/L","U","0.28","TRG","1",,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","78933","2-Butanone","1.2",,"ug/L","U","1.2","TRG","1",,
,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","67663","Chloroform","0.37",,"ug/L","U","0.37","TRG","1"

,,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","74975","Bromochloromethane","0.38",,"ug/L","U","0.38","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","71556","1,1,1-Trichloroethane","0.40",,"ug/L","U","0.40
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","56235","Carbon
tetrachloride","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","87895","ENTERPRISE LF &
RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","107062","1,2-Dichloroethane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","71432","Benzene","0.35",,"ug/L","U","0.35","TRG","1",,,
,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","79016","Trichloroethene","0.39",,"ug/L","U","0.39","TRG
","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","78875","1,2-Dichloropropane","0.34",,"ug/L","U","0.34",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","75274","Bromodichloromethane","0.31",,"ug/L","U","0.31"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","74953","Dibromomethane","0.32",,"ug/L","U","0.32","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","108101","4-Methyl-2-pentanone","1.5",,"ug/L","U","1.5",
"TRG","1",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009

12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","591786","2-Hexanone","0.70",,"ug/L","U","0.70","TRG","1
",,,,"5.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","10061015","cis-1,3-Dichloropropene","0.30",,"ug/L","U",
"0.30","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","108883","Toluene","0.43",,"ug/L","U","0.43","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","10061026","trans-1,3-Dichloropropene","0.37",,"ug/L","U
","0.37","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","79005","1,1,2-Trichloroethane","0.34",,"ug/L","U","0.34
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","127184","Tetrachloroethene","0.43",,"ug/L","U","0.43","
TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","124481","Dibromochloromethane","0.24",,"ug/L","U","0.24
","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","108907","Chlorobenzene","0.37",,"ug/L","U","0.37","TRG"
,"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","630206","1,1,1,2-Tetrachloroethane","0.33",,"ug/L","U",
"0.33","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","100414","Ethylbenzene","0.43",,"ug/L","U","0.43","TRG",
"1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","179601231","Xylene,
m,p-","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC

(FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","95476","Xylene,
o-","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA
SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","75252","Bromoform","0.22",,"ug/L","U","0.22","TRG","1",
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","100425","Styrene","0.33",,"ug/L","U","0.33","TRG","1",,
,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","96184","1,2,3-Trichloropropane","0.23",,"ug/L","U","0.2
3","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","79345","1,1,2,2-Tetrachloroethane","0.23",,"ug/L","U","
0.23","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","110576","trans-1,4-Dichloro-2-butene","0.29",,"ug/L","U
","0.29","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","106467","1,4-Dichlorobenzene","0.41",,"ug/L","U","0.41"
,"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","95501","1,2-Dichlorobenzene","0.32",,"ug/L","U","0.32",
"TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA 8260","A906410-07","E83182","1330207","Xylenes-
Total","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","87895","ENTERPRISE LF & RECYC
(FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes",,,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","1868537","Dibromofluoromethane","47",,"ug/L",,,"SURR","
1",,"95",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009

12:48:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","DEP-SURR-038","Toluene-d8","44",,"ug/L",,,"SURR","1",,"
88",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON, INC.)","12/22/2009
00:00","AQUEOUS-Groundwater","N","A906484","0","Gen Prep","RES","YES","12/29/2009
12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"
"TRIP BLANK2","EPA
8260","A906410-07","E83182","DEP-SURR-019","4-Bromofluorobenzene","40",,"ug/L",,,"SU
RR","1",,"80",,,"87895","ENTERPRISE LF & RECYC (FKA SID LARKIN & SON,
INC.)","12/22/2009 00:00","AQUEOUS-Groundwater","N","A906484","0","Gen
Prep","RES","YES","12/29/2009 12:36:00","12/30/2009
12:48:00","TOT","9L29015","AA09753","Yes","50.0",,"A906274,A906410,A906"

615,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1735,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
145,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1660,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1292,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1067,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1581,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
691,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1217,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1656,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1658,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1367,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1142,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1504,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
143,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
950,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected

for dilution, if applicable).",,,,1
463,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
539,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
13,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
15,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1025,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
365,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
1046,"0007",,"ReportingLimit",,"The Chloride Reporting Limit value of 5.0 mg/L reported in this record for Method EPA 300.0 (Chloride) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 4 mg/L (corrected for dilution, if applicable).",,,,1
146,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1505,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1143,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1293,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
144,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
951,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1068,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1659,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1368,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix

AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1657,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1661,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1736,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1026,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1047,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1218,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
16,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
14,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1582,"0007",,"ReportingLimit",,"The Nitrate (N) Reporting Limit value of 1.0 mg/L reported in this record for Method EPA 300.0 (Nitrate (N)) in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.4 mg/L (corrected for dilution, if applicable).",,,,1
1041,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1062,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
554,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1751,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
344,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
630,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
361,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L

reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
220,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
237,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1158,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1676,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
380,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
478,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1233,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1597,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
327,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
706,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1083,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
966,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1520,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1383,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
1308,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1

32,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
66,"0007",,"ReportingLimit",,"The Sodium Reporting Limit value of 1.00 mg/L reported in this record for Method EPA 6020 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.25 mg/L (corrected for dilution, if applicable).",,,,1
10,"0007",,"ReportingLimit",,"The Mercury Reporting Limit value of 2.00 ug/L reported in this record for Method EPA 7470 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
11,"0007",,"ReportingLimit",,"The Mercury Reporting Limit value of 2.00 ug/L reported in this record for Method EPA 7470 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
77,"0007",,"ReportingLimit",,"The Mercury Reporting Limit value of 2.00 ug/L reported in this record for Method EPA 7470 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1548,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
734,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
582,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
787,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
837,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1261,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
263,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1704,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
105,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
167,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1186,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1830,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0

ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1411,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1625,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1336,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1779,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
904,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
994,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
506,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1462,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1111,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
408,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
658,"0007",,"ReportingLimit",,"The 1,2-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
946,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
596,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1718,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1793,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1

871,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
672,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1639,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
201,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
520,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
139,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
879,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1350,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1275,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
918,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
851,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
938,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
181,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1200,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
801,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
277,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if

applicable).",,,,1
1476,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
457,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1008,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
119,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1844,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
422,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1562,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1425,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
297,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
446,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
748,"0007",,"ReportingLimit",,"The Chlorobenzene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
518,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
117,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1273,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
179,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater

exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1791,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1842,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
916,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
799,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
670,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1006,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
275,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1716,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1423,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
849,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
594,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
746,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1474,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1348,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1123,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1560,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0

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420,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1637,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1198,"0007",,"ReportingLimit",,"The Tetrachloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
986,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1540,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1696,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1328,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1822,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
159,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1771,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
97,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
779,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1454,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
255,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1178,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1

400,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1103,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
726,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
829,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1617,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
498,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
896,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
574,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1253,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
650,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1403,"0007",,"ReportingLimit",,"The cis-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.2 ug/L (corrected for dilution, if applicable).",,,,1
1177,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1102,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
254,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
895,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1402,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L

(corrected for dilution, if applicable).",,,,1
1539,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
778,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
96,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
725,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1453,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
985,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1327,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1770,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
828,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
158,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1695,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1616,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
497,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1252,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
649,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1821,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix

AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
399,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
573,"0007",,"ReportingLimit",,"The trans-1,2-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
836,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1410,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
581,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
407,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
505,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
786,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
903,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
733,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1829,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1185,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
104,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1110,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
262,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1778,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of

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1624,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1461,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
166,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1335,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1260,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1703,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
993,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
657,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1547,"0007",,"ReportingLimit",,"The Carbon tetrachloride Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
900,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1826,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1544,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
578,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
259,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
654,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1

404,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1257,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1700,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1407,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
163,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1332,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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783,"0007",,"ReportingLimit",,"The Chloroform Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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applicable).",,,,1
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835,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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406,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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732,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1702,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
656,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1259,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1184,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
992,"0007",,"ReportingLimit",,"The 1,1,1-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
834,"0007",,"ReportingLimit",,"The Bromochloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.1 ug/L (corrected for dilution, if applicable).",,,,1
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260,"0007",,"ReportingLimit",,"The Bromochloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.1 ug/L (corrected for dilution, if applicable).",,,,1
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731,"0007",,"ReportingLimit",,"The Bromochloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.1 ug/L (corrected for dilution, if applicable).",,,,1
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738,"0007",,"ReportingLimit",,"The Bromodichloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1115,"0007",,"ReportingLimit",,"The Bromodichloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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908,"0007",,"ReportingLimit",,"The Bromodichloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1190,"0007",,"ReportingLimit",,"The Bromodichloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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109,"0007",,"ReportingLimit",,"The Bromodichloromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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401,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
780,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
987,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1618,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
897,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
727,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
256,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
499,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1541,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1329,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1697,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1179,"0007",,"ReportingLimit",,"The 1,1-Dichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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197,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
934,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
492,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1322,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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823,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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applicable).",,,,1
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1690,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1172,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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942,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
644,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1448,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1247,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1611,"0007",,"ReportingLimit",,"The 1,1-Dichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater

exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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978,"0007",,"ReportingLimit",,"The Trichlorofluoromethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1189,"0007",,"ReportingLimit",,"The 1,2-Dichloropropane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
661,"0007",,"ReportingLimit",,"The 1,2-Dichloropropane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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997,"0007",,"ReportingLimit",,"The 1,2-Dichloropropane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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840,"0007",,"ReportingLimit",,"The 1,2-Dichloropropane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
669,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
116,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
848,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
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1197,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater

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915,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1636,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1473,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
798,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1272,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
178,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1122,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1715,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
274,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1422,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1790,"0007",,"ReportingLimit",,"The 1,1,2-Trichloroethane Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
107,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
996,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1781,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1413,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0

ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
584,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1188,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1113,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1627,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1832,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
137,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
265,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
906,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
199,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1464,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
410,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
944,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
444,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
789,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
877,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1

869,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
936,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1338,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1706,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
736,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1550,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
1263,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
508,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
455,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
295,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
169,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
660,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
839,"0007",,"ReportingLimit",,"The Trichloroethene Reporting Limit value of 1.0 ug/L reported in this record for Method EPA 8260 in Matrix AQUEOUS-Groundwater exceeds the project library reporting limit of 0.8 ug/L (corrected for dilution, if applicable).",,,,1
,"0010",,"Missing record",,"ClientSampleID A000005-01 is missing a record where ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary

MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where
ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where
ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where
ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where
ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where
ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906217-01 is missing a record where
ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where
ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID

'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where

ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a record where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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method and libary MatrixID equivalent according to the project library.",,,,1
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method and libary MatrixID equivalent according to the project library.",,,,1
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method and libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary
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MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record

where ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this

method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this
method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this
method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this
method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a record
where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID

'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID
'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
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'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where

ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary

MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-10B is missing a record where
ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where
ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where
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libary MatrixID equivalent according to the project library.",,,,1
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MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where

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,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-11B is missing a record where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and
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'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
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MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this
method and libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
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MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
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ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where
ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where
ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where
ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where
ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where

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,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-12B is missing a record where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and

libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method
and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this
method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID

'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where

ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a record where
ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID
'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this

method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where
ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID

'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a record where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where

ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
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'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID
'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method
and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and

libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
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'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
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MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
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'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
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'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
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'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
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'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a record where
ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID

'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
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'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
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'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
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'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
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'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where
ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where

ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for

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MatrixID equivalent according to the project library.",,,,1
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MatrixID equivalent according to the project library.",,,,1
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MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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equivalent according to the project library.",,,,1
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equivalent according to the project library.",,,,1
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equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method
and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and
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,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where
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'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where

ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

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,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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equivalent according to the project library.",,,,1
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equivalent according to the project library.",,,,1
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libary MatrixID equivalent according to the project library.",,,,1
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MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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libary MatrixID equivalent according to the project library.",,,,1
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MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where
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'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where
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'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where
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libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where
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'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where
ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method
and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where
ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID

'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where

ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a record where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary

MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method
and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this
method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0012",,"Missing record",,"Aluminum is not reported as a spiked compound in the LCS
identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix

equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Magnesium is not reported as a spiked compound in the LCS identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Manganese is not reported as a spiked compound in the LCS identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Molybdenum is not reported as a spiked compound in the LCS identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Potassium is not reported as a spiked compound in the LCS identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Tin is not reported as a spiked compound in the LCS identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Boron is not reported as a spiked compound in the LCS identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Calcium is not reported as a spiked compound in the LCS identified as LabSampleID 9L23008-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29012-BS1 for Method EPA 8011 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Ethylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Styrene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"cis-1,3-Dichloropropene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"trans-1,3-Dichloropropene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1

,"0012",,"Missing record",,"n-Propylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"n-Butylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"4-Chlorotoluene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,4-Dichlorobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2-Dibromoethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Acrolein is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Allyl chloride is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2-Dichloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"n-Propylamine is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Propionitrile is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Acrylonitrile is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Vinyl acetate is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"4-Methyl-2-pentanone is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this

method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,3,5-Trimethylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Bromobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"trans-1,4-Dichloro-2-butene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2-Chloroethylvinyl ether is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Pyridine is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,4-Trichlorobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,4-Dioxane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Dibromochloromethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Methacrylonitrile is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Chloroprene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Tetrachloroethene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Xylenes- Total is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"sec-Butylbenzene is not reported as a spiked compound in

the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,3-Dichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"cis-1,4-Dichloro-2-butene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"cis-1,2-Dichloroethene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"trans-1,2-Dichloroethene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Methyl-t-butyl ether is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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reported",,,1
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equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Propionitrile is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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reported",,,1
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,"0013",,"Missing record",,"2-Chloroethylvinyl ether is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This

analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"1,3-Dichloropropane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,4-Dichloro-2-butene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,2-Dichloroethene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,2-Dichloroethene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methyl-t-butyl ether is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylene, m,p- is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichlorobenzene is not reported as a spiked compound

in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichloropropene- Total is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon tetrachloride is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Hexanone is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2,2-Dichloropropane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,1,2-Tetrachloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acetone is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroform is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Hexachloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,1-Trichloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromomethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloromethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Iodomethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dibromomethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromochloromethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1

,"0013",,"Missing record",,"Chloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl chloride is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acetonitrile is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methylene chloride is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon disulfide is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromoform is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromodichloromethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Trichlorofluoromethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dichlorodifluoromethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Pentachloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Isobutyl alcohol is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichloropropane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Butanone is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,2-Trichloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to

the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,2,2-Tetrachloroethane is not reported as a spiked
compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound
in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichlorobenzene is not reported as a spiked
compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Hexachlorobutadiene is not reported as a spiked compound
in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Naphthalene is not reported as a spiked compound in the
MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"N-Nitrosodibutylamine is not reported as a spiked
compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the
MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in
the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichlorobenzene is not reported as a spiked compound
in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"o-Toluidine is not reported as a spiked compound in the
MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,4-Trimethylbenzene is not reported as a spiked
compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked
compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked
compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Ethyl methacrylate is not reported as a spiked compound
in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"t-Butylbenzene is not reported as a spiked compound in
the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where
ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in

MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where

ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a record where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Magnesium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Potassium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Boron analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID 'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary

MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID

'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and
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,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
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'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a record where
ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where

ReportableResult = YES for Molybdenum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID
'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary

MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and
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'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and
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'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID

'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a record where
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'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
ReportableResult = YES for Aluminum analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Aluminum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
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'AQUEOUS-Groundwater'. Magnesium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
ReportableResult = YES for Manganese analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Manganese must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
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'AQUEOUS-Groundwater'. Molybdenum must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Potassium must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
ReportableResult = YES for Tin analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Tin must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Boron must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
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ReportableResult = YES for Calcium analyzed by EPA 6020 in MatrixID
'AQUEOUS-Groundwater'. Calcium must be reported for this method and libary MatrixID
equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
ReportableResult = YES for 1,2,3-Trichloropropane analyzed by EPA 8011 in MatrixID
'AQUEOUS-Groundwater'. 1,2,3-Trichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
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'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
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'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where

ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
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'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID SUPPLY WELL is missing a record where
ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
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MatrixID equivalent according to the project library.",,,,1
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'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in
MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for
this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID

'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where

ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a record where
ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for n-Propylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for n-Butylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Butylbenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for 4-Chlorotoluene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 4-Chlorotoluene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for 1,2-Dibromoethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dibromoethane must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for Acrolein analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Acrolein must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for Allyl chloride analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Allyl chloride must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for n-Propylamine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. n-Propylamine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for Propionitrile analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Propionitrile must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for 1,3,5-Trimethylbenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,3,5-Trimethylbenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for Bromobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Bromobenzene must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for 2-Chloroethylvinyl ether analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 2-Chloroethylvinyl ether must be reported for this method
and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for Pyridine analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Pyridine must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for 1,2,4-Trichlorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2,4-Trichlorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where
ReportableResult = YES for 1,4-Dioxane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,4-Dioxane must be reported for this method and libary
MatrixID equivalent according to the project library.",,,,1

,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Methacrylonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methacrylonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Chloroprene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Chloroprene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for sec-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. sec-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,3-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for cis-1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. cis-1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Methyl-t-butyl ether analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl-t-butyl ether must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,3-Dichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,3-Dichloropropene- Total analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,3-Dichloropropene- Total must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,1-Dichloropropene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,1-Dichloropropene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 2,2-Dichloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2,2-Dichloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Hexachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Acetonitrile analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Acetonitrile must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Dichlorodifluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dichlorodifluoromethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Pentachloroethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,4-Dichloro-2-butene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichloro-2-butene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Isobutyl alcohol analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isobutyl alcohol must be reported for this method and libary

MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Methyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Methyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,2,3-Trichlorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,3-Trichlorobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Hexachlorobutadiene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Hexachlorobutadiene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Naphthalene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Naphthalene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for N-Nitrosodibutylamine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. N-Nitrosodibutylamine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 2-Chlorotoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Chlorotoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for o-Toluidine analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. o-Toluidine must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,2,4-Trimethylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2,4-Trimethylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 1,2-Dibromo-3-chloropropane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dibromo-3-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Ethyl methacrylate analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Ethyl methacrylate must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for t-Butylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. t-Butylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Isopropylbenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Isopropylbenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for Nitrobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a record where ReportableResult = YES for 4-Isopropyltoluene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 4-Isopropyltoluene must be reported for this method and libary MatrixID equivalent according to the project library.",,,,1
,"0012",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 0A06017-BS1 for Method EPA 8011 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Acetonitrile is not reported as a spiked compound in the

LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Methylene chloride is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Carbon disulfide is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Bromoform is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Bromodichloromethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,1-Dichloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Trichlorofluoromethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Dichlorodifluoromethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Pentachloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Isobutyl alcohol is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2-Dichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2-Butanone is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not

reported",,,1
,"0012",,"Missing record",,"1,1,2-Trichloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,1,2,2-Tetrachloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,3-Trichlorobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Hexachlorobutadiene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Naphthalene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"N-Nitrosodibutylamine is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2-Dichlorobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"o-Toluidine is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,4-Trimethylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with

the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Ethyl methacrylate is not reported as a spiked compound in the LCS identified as LabSampleID 9L29015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Styrene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"cis-1,3-Dichloropropene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"trans-1,3-Dichloropropene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"n-Butylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1

,"0012",,"Missing record",,"4-Chlorotoluene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"1,2-Dibromoethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Allyl chloride is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"n-Propylamine is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Vinyl acetate is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"4-Methyl-2-pentanone is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,3,5-Trimethylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Bromobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix

according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"trans-1,4-Dichloro-2-butene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2-Chloroethylvinyl ether is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Pyridine is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,4-Trichlorobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,4-Dioxane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Dibromochloromethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Methacrylonitrile is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Chloroprene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Tetrachloroethene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Xylenes- Total is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"1,3-Dichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"cis-1,4-Dichloro-2-butene is not reported as a spiked

compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Methyl-t-butyl ether is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Xylene, m,p- is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"1,3-Dichloropropene- Total is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Carbon tetrachloride is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,1-Dichloropropene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2-Hexanone is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2,2-Dichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,1,1,2-Tetrachloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Acetone is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not

reported",,,1
,"0012",,"Missing record",,"Chloroform is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Bromomethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Bromochloromethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Vinyl chloride is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Acetonitrile is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Methylene chloride is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Bromoform is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Pentachloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"2-Butanone is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"1,1,2,2-Tetrachloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1

,"0012",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Hexachlorobutadiene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Naphthalene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"N-Nitrosodibutylamine is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"1,2,4-Trimethylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Ethyl methacrylate is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and

matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Isopropylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"4-Isopropyltoluene is not reported as a spiked compound in the LCS identified as LabSampleID 9L30012-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Aluminum is not reported as a spiked compound in the LCS identified as LabSampleID 9L30017-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Magnesium is not reported as a spiked compound in the LCS identified as LabSampleID 9L30017-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Manganese is not reported as a spiked compound in the LCS identified as LabSampleID 9L30017-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Molybdenum is not reported as a spiked compound in the LCS identified as LabSampleID 9L30017-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Boron is not reported as a spiked compound in the LCS identified as LabSampleID 9L30017-BS1 for Method EPA 6020 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked

compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Isobutyl alcohol is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"2-Butanone is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,1,2-Trichloroethane is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,3-Trichlorobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Hexachlorobutadiene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Naphthalene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"N-Nitrosodibutylamine is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not

reported",,,1
,"0012",,"Missing record",,"1,2-Dichlorobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"o-Toluidine is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,4-Trimethylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Ethyl methacrylate is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0012",,"Missing record",,"Isopropylbenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"Nitrobenzene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0012",,"Missing record",,"4-Isopropyltoluene is not reported as a spiked compound in the LCS identified as LabSampleID 9L31015-BS1 for Method EPA 8260 with the same matrix equivalent as samples. This analyte must be reported for this method and matrix according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0018",,"Extra record(s)",,"LCS and/or LCSD reported for Method SM18 2540 C and Matrix AQUEOUS-Groundwater but the project library does not require a LCS for this method and matrix equivalent.","Full QC analyzed per laboratory SOP",,,1
,"0018",,"Extra record(s)",,"Nitrate (N) is reported as a spiked analyte in an LCS or LCSD for Method EPA 300.0 (Nitrate (N)) and Matrix AQUEOUS-Groundwater but this analyte is not indicated as a spiked analyte in the project library for this method and matrix equivalent.","Full QC analyzed per laboratory SOP",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the MS identified as LabSampleID A000005-01MS for Method EPA 8011. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked

compound in the MSD identified as LabSampleID A000005-01MSD for Method EPA 8011. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Aluminum is not reported as a spiked compound in the MS identified as LabSampleID A906217-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Manganese is not reported as a spiked compound in the MS identified as LabSampleID A906217-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Molybdenum is not reported as a spiked compound in the MS identified as LabSampleID A906217-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Potassium is not reported as a spiked compound in the MS identified as LabSampleID A906217-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Tin is not reported as a spiked compound in the MS identified as LabSampleID A906217-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Aluminum is not reported as a spiked compound in the MSD identified as LabSampleID A906217-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Magnesium is not reported as a spiked compound in the MSD identified as LabSampleID A906217-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Manganese is not reported as a spiked compound in the MSD identified as LabSampleID A906217-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Molybdenum is not reported as a spiked compound in the MSD identified as LabSampleID A906217-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Calcium is not reported as a spiked compound in the MSD identified as LabSampleID A906217-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Ethylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Styrene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,3-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,3-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"4-Chlorotoluene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dichlorobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dibromoethane is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acrolein is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Allyl chloride is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"n-Propylamine is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Propionitrile is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acrylonitrile is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte

must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl acetate is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Methyl-2-pentanone is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3,5-Trimethylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906274-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"1,2-Dibromoethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acrolein is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Allyl chloride is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Acrylonitrile is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl acetate is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Methyl-2-pentanone is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"trans-1,4-Dichloro-2-butene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Pyridine is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be

reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,4-Trichlorobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Methacrylonitrile is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroprene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Tetrachloroethene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylenes- Total is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"sec-Butylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,4-Dichloro-2-butene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,2-Dichloroethene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,2-Dichloroethene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methyl-t-butyl ether is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylene, m,p- is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project

library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichlorobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichloropropene- Total is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon tetrachloride is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloropropene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Hexanone is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2,2-Dichloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,1,2-Tetrachloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acetone is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroform is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Hexachloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,1-Trichloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromomethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Iodomethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dibromomethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte

must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromochloromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl chloride is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acetonitrile is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methylene chloride is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon disulfide is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromoform is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromodichloromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Trichlorofluoromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dichlorodifluoromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Pentachloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Isobutyl alcohol is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichloropropane is not reported as a spiked compound

in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Butanone is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,2-Trichloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,2,2-Tetrachloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichlorobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Hexachlorobutadiene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Naphthalene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"N-Nitrosodibutylamine is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichlorobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"o-Toluidine is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,4-Trimethylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water

according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Ethyl methacrylate is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"t-Butylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Isopropylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Nitrobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Isopropyltoluene is not reported as a spiked compound in the MSD identified as LabSampleID A906274-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Ethylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Styrene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,3-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,3-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"n-Propylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"n-Butylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Chlorotoluene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dichlorobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dibromoethane is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1

,"0013",,"Missing record",,"Acrolein is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Allyl chloride is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"n-Propylamine is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Propionitrile is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acrylonitrile is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl acetate is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Methyl-2-pentanone is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3,5-Trimethylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,4-Dichloro-2-butene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Chloroethylvinyl ether is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Pyridine is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,4-Trichlorobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dioxane is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dibromochloromethane is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to

the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methacrylonitrile is not reported as a spiked compound
in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroprene is not reported as a spiked compound in the
MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Tetrachloroethene is not reported as a spiked compound
in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylenes- Total is not reported as a spiked compound in
the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"sec-Butylbenzene is not reported as a spiked compound in
the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichloropropane is not reported as a spiked compound
in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,4-Dichloro-2-butene is not reported as a spiked
compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,2-Dichloroethene is not reported as a spiked
compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,2-Dichloroethene is not reported as a spiked
compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methyl-t-butyl ether is not reported as a spiked
compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylene, m,p- is not reported as a spiked compound in the
MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichlorobenzene is not reported as a spiked compound
in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichloropropene- Total is not reported as a spiked
compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon tetrachloride is not reported as a spiked
compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloropropene is not reported as a spiked compound
in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Hexanone is not reported as a spiked compound in the
MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be

reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Dibromomethane is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Vinyl chloride is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Carbon disulfide is not reported as a spiked compound in

the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the MS identified as LabSampleID A906358-16MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Styrene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project

library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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reported",,,1
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compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Chloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl chloride is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acetonitrile is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methylene chloride is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon disulfide is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromoform is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromodichloromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Trichlorofluoromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260.

This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dichlorodifluoromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Pentachloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Isobutyl alcohol is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Butanone is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,2-Trichloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,2,2-Tetrachloroethane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichlorobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Hexachlorobutadiene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Naphthalene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"N-Nitrosodibutylamine is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must

be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichlorobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"o-Toluidine is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,4-Trimethylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Ethyl methacrylate is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"t-Butylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Isopropylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Nitrobenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Isopropyltoluene is not reported as a spiked compound in the MSD identified as LabSampleID A906358-16MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Ethylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Styrene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,3-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,3-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This

analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"n-Propylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"n-Butylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Chlorotoluene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dichlorobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dibromoethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acrolein is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Allyl chloride is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"n-Propylamine is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Propionitrile is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acrylonitrile is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl acetate is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"4-Methyl-2-pentanone is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3,5-Trimethylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,4-Dichloro-2-butene is not reported as a spiked

compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Chloroethylvinyl ether is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Pyridine is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,4-Trichlorobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dioxane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dibromochloromethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methacrylonitrile is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroprene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Tetrachloroethene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylenes- Total is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"sec-Butylbenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichloropropane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,4-Dichloro-2-butene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"cis-1,2-Dichloroethene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"trans-1,2-Dichloroethene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methyl-t-butyl ether is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1

,"0013",,"Missing record",,"Xylene, m,p- is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichlorobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,3-Dichloropropene- Total is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon tetrachloride is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloropropene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Hexanone is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2,2-Dichloropropane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,1,2-Tetrachloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acetone is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroform is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Hexachloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,1-Trichloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromomethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloromethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Iodomethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dibromomethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the

project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromochloromethane is not reported as a spiked compound
in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroethane is not reported as a spiked compound in the
MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Vinyl chloride is not reported as a spiked compound in
the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Acetonitrile is not reported as a spiked compound in the
MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methylene chloride is not reported as a spiked compound
in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Carbon disulfide is not reported as a spiked compound in
the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromoform is not reported as a spiked compound in the MS
identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be
reported for this method and matrix equivalent to Water according to the project
library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Bromodichloromethane is not reported as a spiked
compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1-Dichloroethane is not reported as a spiked compound
in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Trichlorofluoromethane is not reported as a spiked
compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Dichlorodifluoromethane is not reported as a spiked
compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Pentachloroethane is not reported as a spiked compound
in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,4-Dichloro-2-butene is not reported as a spiked
compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This
analyte must be reported for this method and matrix equivalent to Water according to
the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Isobutyl alcohol is not reported as a spiked compound in
the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dichloropropane is not reported as a spiked compound
in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte
must be reported for this method and matrix equivalent to Water according to the
project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Butanone is not reported as a spiked compound in the
MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be

reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,1,2-Trichloroethane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichlorobenzene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Hexachlorobutadiene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"o-Toluidine is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"t-Butylbenzene is not reported as a spiked compound in

the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"4-Isopropyltoluene is not reported as a spiked compound in the MS identified as LabSampleID A906376-01MS for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Acrolein is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Allyl chloride is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"n-Propylamine is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Propionitrile is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Vinyl acetate is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"1,3,5-Trimethylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Dibromochloromethane is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Methacrylonitrile is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to

the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Chloroprene is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Xylenes- Total is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Methylene chloride is not reported as a spiked compound

in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Isobutyl alcohol is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"2-Butanone is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Methyl methacrylate is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This

analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"N-Nitrosodibutylamine is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Xylene, o- is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"2-Chlorotoluene is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"o-Toluidine is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,4-Trimethylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2-Dibromo-3-chloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Ethyl methacrylate is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"t-Butylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Isopropylbenzene is not reported as a spiked compound in the MSD identified as LabSampleID A906376-01MSD for Method EPA 8260. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1

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,"0013",,"Missing record",,"Aluminum is not reported as a spiked compound in the MS identified as LabSampleID A906410-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Magnesium is not reported as a spiked compound in the MS identified as LabSampleID A906410-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Manganese is not reported as a spiked compound in the MS identified as LabSampleID A906410-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Molybdenum is not reported as a spiked compound in the MS identified as LabSampleID A906410-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Potassium is not reported as a spiked compound in the MS identified as LabSampleID A906410-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Tin is not reported as a spiked compound in the MS identified as LabSampleID A906410-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Calcium is not reported as a spiked compound in the MS identified as LabSampleID A906410-01MS for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"Aluminum is not reported as a spiked compound in the MSD identified as LabSampleID A906410-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Potassium is not reported as a spiked compound in the MSD identified as LabSampleID A906410-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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library. Make sure that AnalyteType = SPK. ","Not reported",,,1
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,"0013",,"Missing record",,"Calcium is not reported as a spiked compound in the MSD identified as LabSampleID A906410-01MSD for Method EPA 6020. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the MS identified as LabSampleID A906454-01MS for Method EPA 8011. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0013",,"Missing record",,"1,2,3-Trichloropropane is not reported as a spiked compound in the MSD identified as LabSampleID A906454-01MSD for Method EPA 8011. This analyte must be reported for this method and matrix equivalent to Water according to the project library. Make sure that AnalyteType = SPK. ","Not reported",,,1
,"0010",,"Missing record",,"ClientSampleID A000005-01 is missing a surrogate record for Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID A000005-01 is missing a surrogate record for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a surrogate record for 2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a surrogate record for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a surrogate record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906358-16 is missing a surrogate record for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a surrogate record for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906376-01 is missing a surrogate record
for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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for Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
2-Bromo-1-chloropropane must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID A906454-01 is missing a surrogate record
for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK1 is missing a surrogate
record for Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
 Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK1 is missing a surrogate
record for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID
'AQUEOUS-Groundwater'. 2-Bromo-1-chloropropane must be reported for this method and
libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK1 is missing a surrogate
record for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID
'AQUEOUS-Groundwater'. 4-Bromofluorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK1 is missing a surrogate
record for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,2-Dichloroethane-d4 must be reported for this method and
libary MatrixID equivalent according to the project library surrogate table.",,,,1
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record for 2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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record for Bromofluorobenzene analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Bromofluorobenzene must be reported for this method and
libary MatrixID equivalent according to the project library surrogate table.",,,,1
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record for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK1 is missing a surrogate
record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and
libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK1 is missing a surrogate
record for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID
'AQUEOUS-Groundwater'. 1,4-Dichlorobenzene-d4 must be reported for this method and
libary MatrixID equivalent according to the project library surrogate table.",,,,1

,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a surrogate record for Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a surrogate record for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 2-Bromo-1-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a surrogate record for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a surrogate record for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a surrogate record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID EQUIPMENT BLANK2 is missing a surrogate record for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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according to the project library surrogate table.",,,,1
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Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
2-Bromo-1-chloropropane must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
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Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
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1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
2-Bromo-1-chloropropane must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.

2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a surrogate record for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a surrogate record for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a surrogate record for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a surrogate record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-1B is missing a surrogate record for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a surrogate record for Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a surrogate record for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 2-Bromo-1-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a surrogate record for

4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-3B is missing a surrogate record for
2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
2-Bromo-1-chloropropane must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a surrogate record for
4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-4B is missing a surrogate record for
1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1

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,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a surrogate record for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 2-Bromo-1-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a surrogate record for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a surrogate record for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a surrogate record for 2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a surrogate record for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a surrogate record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5A is missing a surrogate record for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a surrogate record for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 2-Bromo-1-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a surrogate record for 2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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according to the project library surrogate table.",,,,1
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Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-5B is missing a surrogate record for
1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a surrogate record for
Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a surrogate record for
2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
2-Bromo-1-chloropropane must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a surrogate record for
4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a surrogate record for
1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a surrogate record for
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Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-6 is missing a surrogate record for
1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for
2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
2-Bromo-1-chloropropane must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for
4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for
1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for
2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.

2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7A is missing a surrogate record for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a surrogate record for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 2-Bromo-1-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a surrogate record for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a surrogate record for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a surrogate record for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-7BR is missing a surrogate record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
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,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a surrogate record for Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. Pentachloroethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a surrogate record for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'. 2-Bromo-1-chloropropane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a surrogate record for

4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID MW-8B is missing a surrogate record for
1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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for Pentachloroethane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
Pentachloroethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for 2-Bromo-1-chloropropane analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
2-Bromo-1-chloropropane must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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for 4-Bromofluorobenzene analyzed by EPA 8011 in MatrixID 'AQUEOUS-Groundwater'.
4-Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1

,"0010",,"Missing record",,"ClientSampleID TRIP BLANK is missing a surrogate record
for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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for 2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a surrogate record
for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK1 is missing a surrogate record
for 2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Dibromofluoromethane must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
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for 1,2-Dichloroethane-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
1,2-Dichloroethane-d4 must be reported for this method and libary MatrixID
equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a surrogate record
for 2-Fluorobiphenyl analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
2-Fluorobiphenyl must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Bromofluorobenzene analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Bromofluorobenzene must be reported for this method and libary MatrixID equivalent
according to the project library surrogate table.",,,,1
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for Nitrobenzene-d5 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'.
Nitrobenzene-d5 must be reported for this method and libary MatrixID equivalent

according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a surrogate record for Dibromofluoromethane analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. Dibromofluoromethane must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0010",,"Missing record",,"ClientSampleID TRIP BLANK2 is missing a surrogate record for 1,4-Dichlorobenzene-d4 analyzed by EPA 8260 in MatrixID 'AQUEOUS-Groundwater'. 1,4-Dichlorobenzene-d4 must be reported for this method and libary MatrixID equivalent according to the project library surrogate table.",,,,1
,"0016",,"DatePrepared",,"Two different DatePrepared values are entered for ClientSampleID A906217-01, Method EPA 6020, MatrixID AQUEOUS-Groundwater, AnalysisType RES/TOT, and TotalOrDissolved TOT. Only one DatePrepared value must be entered among these records. ","Rerun required",,,1