3R - <u>402</u>

GENERAL CORRESPONDENCE

 $\frac{\text{YEAR}(S)}{2005}$

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Off: (505) 327-1072 FAX: (505) 327-1496 iiná bá

P.O. Box 3788 Shiprock, NM 87420

Off: (505) 368-4065

	Letter of Transmittal		
		September 29, 2005 ED	. 3
Ed Martin OCD Environmental Bureau	.402	- OCT 3 2005	
1220 South St. Francis Drive Santa Fe, NM 87505	3Km	OIL CONSERVATION DIVISION	
REFERENCE: Pit Closure: He	erbert's Welding, 6747 E	ast Hwy. 64, Bloomfield	ي ، برا،

We are sending you the following:

No.	No. Copies	Description
Originals		Form C144 for the following locations:
	1ea	Decommissioned Lined Sludge Pit

REMARKS:

If you have any questions, feel free to contact us at (505) 327-1072. Thank you for your time.

SIGNATURE:

UJohn Hagstrom Environmental Technician

Cc Merlin Herbert, 6747 Hwy. 64, Bloomfield, NM 87413 Denny Foust, NM OCD, Aztec, NM

District II	State of New Mexico Energy Minerals and Natural Resource	Form C-14 June 1, 200
1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Prio Process Read, Artes, NM 87410	Oil Conservation Division For	drilling and production facilities, submit to
District IV	1220 South St. Francis Dr.	downstream facilities, submit to Santa Fe
1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87505 offic	
Pit or Bel	low-Grade Tank Registration or Clos	sure
Is pit or below	v-grade tank covered by a "general plan"? Yes 🗌 N	No 🛛
Type of action: Registra	ation of a pit or below-grade tank 🔲 Closure of a pit or below-grade tank	grade tank 🛛
Operator: Herberts Welding	Telenhone: 505_632_2786 e-mail address:	
Address: 6747 F. Hwy 64. Bloomfield NM Facility or well	name: Herberts Welding lined nit Sec. 10 T. 28N.R. QW	
Country San Juan	Latitude Longitude	
Surface Owner: Federal [] State] Drivate [] Indian]		NAD. 1727 [] 1985 []
Pit	Below-grade tank	
Type: Drilling Production X Disposal	Volume: bbl Type of fluid:	
Workover Freegency	Construction material:	
	Double-walled with leak detection? Ver The	
Lines type: Synthetic M Thickness mil Clay		iot, explain why not.
Bit Volume Approx 25 bbl		
rit volume <u>Approx. 25</u> 001	L ago than 50 fact	(20 points)
Depth to ground water (vertical distance from bottom of pit to	seasonal 50 fact or more but loss than 100 fact. X	(10 points)
high water elevation of ground water.)	100 fort on more, but less than 100 leet X	
Wellhead protection area: (Less than 200 feet from a private d	lomestic Yes X	(20 points) X
water source, or less than 1000 feet from all other water source	es.) No	(0 points)
	Less than 200 feet	(20 points)
Distance to surface water: (horizontal distance to all wetlands,	, playas,	(10 points)
mighting annals ditabas and personnial and anhomeral wateres	purses.)	(10 points) X
rigation canais, unches, and perennial and epitemeral water of	1000 feet or more	
	1000 feet or more	
	1000 feet or more Ranking Score (Total Points)	40
this is a pit closure: (1) Attach a diagram of the facility show	1000 feet or more Ranking Score (Total Points) ving the pit's relationship to other equipment and tanks. (2) India	40 cate disposal location: (check the onsite box if
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Off: (505) 327-1072 FAX: (505) 327-1496

IINA BA Project: 5915489

P.O. Box 3788 Shiprock, NM 87420

Off: (505) 368-4065

September 12, 2005

RE: Sampling activities for Pit Closure at Herberts Welding. Sec. 19, T 28N, R 9W, 6747 E. Hwy. 64, Bloomfield, San Juan County, NM.

On August 26, 2005, *iina ba* mobilized to the lined <u>Sludge pit</u> at Herberts Welding (HW). The dimensions of the lined pit were approximately 10 X 10 X 5 feet. See attached Site Sketch.

Riley Industrial Services (RIS) were on site with a Super-vac truck and were in the process of removing the sludge from the lined pit. RIS removed approximately 20 barrels of sludge from the pit and transported it to Industrial Ecosystems Crouch Mesa Landfarm. The Liner was removed by HW personnel showing soil staining on the south, east, west, and north sidewalls and on the pit bottom. The liner was placed on plastic sheeting until it could be disposed of. HW personnel began excavating the stained soils from the pit using a backhoe. iina ba collected a soil sample from the center pit bottom for field analysis by Photo Ionization Detector (PID). The center pit bottom sample showed a PID reading of 1122 units. Excavation continued to a depth of approximately seven feet below grade (BG). lina ba collected a soil sample from the center pit bottom and a four-point composite soil sample was collected from the sidewalls for field analysis by PID. The center pit bottom sample showed a PID reading of 144 units and the sidewall composite sample showed a PID reading of 16.3 units. Excavation continued to a depth of approximately 8 feet BG. lina ba collected a soil sample from the center pit bottom and a fourpoint composite sample from the sidewalls for field analysis by PID and PetroFlag™ (PF). The center pit bottom sample showed a PID reading of 24.0 units and the sidewall composite sample showed a PID reading of 25.4 units. PF results showed total petroleum hydrocarbon (TPH) of 418 parts per million (ppm) for the center pit bottom and 68.0 ppm for the sidewall composite. A four-point composite soil sample for closure was collected from the pit sidewalls for laboratory analysis. The excavation continued to a depth of approximately 10 feet BG. lina ba collected a soil sample from the center pit bottom for field analysis by PF. PF results showed TPH of 44 ppm for the center pit bottom. A soil sample for closure was collected from the pit bottom for laboratory analysis. Samples were analyzed for Diesel Range Organics (DRO), Gasoline Range Organics (GRO), and Volatile Aromatics (BTEX). The laboratory analysis of the closure samples showed hydrocarbon levels of:

May 27, 2005	PetroFlag™	DRO ppm	GRO ppm	BTEX ppm
4 Point Sidewall	68 ppm	BDL	BDL	BDL
Center Pit Bottom	44 ppm	BDL	BDL	BDL

BDL: Below Detection Limits NA: Not Analyzed

See attached laboratory package.

Approximately 30 cubic yards of impacted soil was excavated and stockpiled on a plastic liner. The excavated pit was 15 X 15 x 10 feet when cleared by field screening. The impacted soil and liner were transported and disposed of at the EnviroTech Landfarm #2, on August 29, 2005, Manifest # 23431.

lina ba requests closure for this pit. Groundwater was not encountered.

Respectfully submitted,

John Hagstrom Environmental Technician lina ba



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COMP	LETE DESCRIPT	ION OF SHIPMEN				TRANSPO	RTING	COMPAN	١Y
POINT OF ORIGIN	DESTINATION	MATERIAL	GRID	YDS	BBLS	COMPANY	TRK#	TIME	DRIVER SIGNATUR
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lerberts Welding	LF2	Cont Soil	F-34	5		Herberto	N	11:00	frag for
erberts welding	LFZ	Cont Soil	F-34	5		Herberts	11	12:15	forst how
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Off: (505) 327-1072 Fax: (505) 327-1496

September 02, 2005

John Hagstrom iina' ba' Inc. P.O. Box 3788 Shiprock, NM 87420

TEL: 505-368-4065 FAX

RE: Herberts Welding Lined Pit / 5915489

Order No.: 0508044

P.O. Box 3788

Shiprock, NM 87420

Off: (505) 368-4065

Dear John Hagstrom:

iiná bá received 2 samples on 8/26/2005 12:35:00 PM for the analyses presented in the following report.

This certificate of analysis includes the Analytical Report(s) for the sample(s) received by the laboratory. A Quality Control Summary Report, the Sample Receipt Checklist and an executed Chain of Custody are included as an addendum to this report.

Should you have any questions regarding this certificate of analysis, please contact the laboratory at your convenience.

Z Engel Report Approved By:

Jeffrey Engels Laboratory Director

Edwina Aspaas Quality Assurance Officer

This certificate of analysis and respective material is intended only for the use of the individual(s) or entity to whom it is addressed, and may contain information that is privileged and confidential. If you are not the intended recipient, or the person responsible for delivering this to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this material is strictly prohibited. If you have received this material in error, please notify the laboratory immediately at 505-327-1072.



Off: (505) 327-1072 FAX: (505) 327-1496 **iiná bá** P.O. Box 3788 Shiprock, NM 87420

Off: (505) 368-4065

Date: 02-Sep-05

CLIENT:	iina' ba' Inc.	
Project:	Herberts Welding Lined Pit / 5915489	CASE NARRATIVE
Lab Order:	0508044	

Samples were analyzed using the methods outlined in the following reference:

iin(

Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW846, 3rd Edition.

All method blanks, laboratory spikes, and/or matrix spikes met quality assurance objectives.

Any quality control and/or data qualifiers associated with this laboratory order will be flagged in the analytical result page(s), the quality control summary report(s) or the sample receipt checklist.

Off: (505) 327-1072 ANALOY FICIAL REPORT

CLIENT:	iina' ba' Inc.
Work Order:	0508044
Project:	Herberts Welding Lined Pit / 5915489
Lab ID:	0508044-001A

ĬĬN

Client Sample Info: Herberts Welding Lined Pit Client Sample ID: SW @ 3ft BG 4pt Comp Collection Date: 8/26/2005 11:05:00 PM Matrix: SOIL

Date: 02-Sep-05

P.O. Box 3788

Shiprock, NM 87420

Off: (505) 368-4065

Parameter	Result	PQL (Qual Units	DF	Date Analyzed
DIESEL RANGE ORGANICS		SW801	15B		Analyst: JEM
T/R Hydrocarbons: C10-C28	ND	25.0	mg/Kg	1	8/29/2005
Surr: o-Terphenyl	77.5	57-136	%REC	1	8/29/2005
GASOLINE RANGE ORGANICS		SW801	5B		Analyst: JEM
T/R Hydrocarbons: C6-C10	ND	4.50	mg/Kg	25	7/29/2005
Surr: Trifluorotoluene	87.3	84-149	%REC	25	7/29/2005
AROMATIC VOLATILES BY GC/PID		SW802	:1B		Analyst: JEM
Benzene	ND	25.0	μg/K g	25	9/1/2005
Toluene	ND	50.0	μg/K g	25	9/1/2005
Ethylbenzene	ND	25.0	μg/K g	25	9/1/2005
m,p-Xylene	ND	50.0	µg/Kg	25	9/1/2005
o-Xylene	ND	25.0	µg/Kg	25	9/1/2005
Surr: Fluorobenzene	99.9	69-110	%REC	25	9/1/2005
Surr: 1,4-Difluorobenzene	101	75-110	%REC	25	9/1/2005
Surr: 4-Bromochlorobenzene	198	40-135	S %REC	25	9/1/2005

Qualifiers:

ND - Not Detected at the Practical Quantitation Limit

J - Analyte detected below Practical Quantitation Limit

B - Analyte detected in the associated Method Blank

H - Parameter exceeded Maximum Allowable Holding Time

R - RPD outside accepted precision limits

E - Value above Upper Quantitation Limit - UQL

Page 1 of 2

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Off: (505) 327-1072 ANALON TREASE REPORT

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P.O. Box 3788 Shiprock, NM 87420

Date: 02-Sep-05 Off: (505) 368-4065

CLIENT:	iina' ba' Inc.
Work Order:	0508044
Project:	Herberts Welding Lined Pit / 5915489
Lab ID:	0508044-002A

Client Sample Info: Herberts Welding Lined Pit Client Sample ID: CP @ 10ft BG Collection Date: 8/26/2005 12:05:00 PM Matrix: SOIL

Result PQL Qual Units Parameter DF **Date Analyzed DIESEL RANGE ORGANICS** SW8015B Analyst: JEM T/R Hydrocarbons: C10-C28 ND 25.0 mg/Kg 1 8/29/2005 Surr: o-Terphenyl 101 57-136 %REC 1 8/29/2005 **GASOLINE RANGE ORGANICS** SW8015B Analyst: JEM T/R Hydrocarbons: C6-C10 ND 4.50 mg/Kg 25 7/29/2005 90.5 Surr: Trifluorotoluene 84-149 %REC 25 7/29/2005 SW8021B AROMATIC VOLATILES BY GC/PID Analyst: JEM ND 25.0 µg/Kg 25 9/1/2005 Benzene ND 50.0 Toluene µg/Kg 25 9/1/2005 Ethylbenzene ND 25.0 µg/Kg 25 9/1/2005 ND 50.0 25 m,p-Xylene µg/Kg 9/1/2005 o-Xylene ND 25.0 µg/Kg 25 9/1/2005 99.8 69-110 %REC Surr: Fluorobenzene 25 9/1/2005 Surr: 1,4-Difluorobenzene 101 75-110 %REC 25 9/1/2005 181 40-135 %REC Surr: 4-Bromochlorobenzene 25 9/1/2005 S

Qualifiers:

ND - Not Detected at the Practical Quantitation Limit

S - Spike Recovery outside accepted recovery limits

J - Analyte detected below Practical Quantitation Limit R - RPD outside accepted precision limits

B - Analyte detected in the associated Method Blank

H - Parameter exceeded Maximum Allowable Holding Time

E - Value above Upper Quantitation Limit - UQL

Page 2 of 2

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CLIENT: iina' ba' Inc. Work Order: 0508044

Project: Herberts Welding Lined Pit / 5915489

ANALYTICAL QC SUMMARY REPORT

TestCode: 8015DR2 S

Sample ID MBLK_050829 Client ID: ZZZZZ	SampType: MBLK Batch ID: R7299	TestCode: 80 TestNo: SV	15DR2_S N8015B	Units: mg/Kg		Prep Date: Analysis Date:	8/26/200 8/29/200	5 5	Run ID: GC SeqNo: 101	-2_050829A 849	
Analyte	Result	PQL SPI	< value S	SPK Ref Val	%REC	LowLimit H	lighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
T/R Hydrocarbons: C10-C28 Surr: o-Terphenyl	ND 28.46	25.0 0	44	0	64.7	57	136	0	0		
Sample ID LCS_050829 Client ID: ZZZZZ	SampType: LCS Batch ID: R7299	TestCode: 80 TestNo: SI)15DR2_S W8015B	Units: mg/Kg		Prep Date Analysis Date	: 8/26/200 : 8/29/200)5)5	Run ID: GC SeqNo: 10	-2_050829A 1851	
Analyte	Result	PQL SP	K value	SPK Ref Val	%REC	LowLimit I	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
T/R Hydrocarbons: C10-C28 Surr: o-Terphenyl	409.8 28.59	25.0 0	501 44	0	81.8 65	71 57	110 136	0	0		
Sample ID 0508029-004AMS Client ID: ZZZZZ	SampType: MS Batch ID: R7299	TestCode: 8 TestNo: S	015DR2_S W8015B	Units: mg/Kg		Prep Date Analysis Date	: 8/26/20 : 8/29/20	05 05	Run ID: GC SeqNo: 10	:-2_050829A 1854	
Sample ID 0508029-004AMS Client ID: ZZZZZ Analyte	SampType: MS Batch ID: R7299 Result	TestCode: 8 TestNo: S PQL SP	015DR2_S W8015B K value	5 Units: mg/Kg SPK Ref Val	%REC	Prep Date Analysis Date LowLimit	: 8/26/20 : 8/29/20 HighLimit	05 05 RPD Ref Val	Run ID: GC SeqNo: 10 %RPD	-2_050829A 1854 RPDLimit	Qual
Sample ID 0508029-004AMS Client ID: ZZZZ Analyte T/R Hydrocarbons: C10-C28 Surr: o-Terphenyl	SampType: MS Batch ID: R7299 Result 398 31.55	TestCode: 84 TestNo: S PQL SP 25.0 0	015DR2_S W8015B K value 501 44	5 Units: mg/Kg SPK Ref Val 0 0	%REC 79.4 71.7	Prep Date Analysis Date LowLimit 60 57	: 8/26/20 : 8/29/20 HighLimit 130 136	05 05 RPD Ref Val 0 0	Run ID: GC SeqNo: 10 %RPD 0 0	-2_050829A 1854 RPDLimit	Qual
Sample ID 0508029-004AMS Client ID: ZZZZZ Analyte T/R Hydrocarbons: C10-C28 Surr: o-Terphenyl Sample ID 0508036-001AD Client ID: ZZZZZ	SampType: MS Batch ID: R7299 Result 398 31.55 SampType: DUP Batch ID: R7299	TestCode: 84 TestNo: S PQL SP 25.0 0 TestCode: 8 TestNo: S	015DR2_S W8015B K value 501 44 015DR2_S W8015B	5 Units: mg/Kg SPK Ref Val 0 0 5 Units: mg/Kg	%REC 79.4 71.7	Prep Date Analysis Date LowLimit 60 57 Prep Date Analysis Date	: 8/26/20 : 8/29/20 HighLimit 130 136 : 8/26/20 : 8/29/20	05 RPD Ref Val 0 0 05 05	Run ID: GC SeqNo: 10 %RPD 0 0 Run ID: GC SeqNo: 10	-2_050829A 1854 RPDLimit C-2_050829A 1858	Qual
Sample ID 0508029-004AMS Client ID: ZZZZZ Analyte T/R Hydrocarbons: C10-C28 Surr: o-Terphenyl Sample ID 0508036-001AD Client ID: ZZZZZ Analyte	SampType: MS Batch ID: R7299 Result 398 31.55 SampType: DUP Batch ID: R7299 Result	TestCode: 84 TestNo: S PQL SP 25.0 0 TestCode: 8 TestNo: S PQL SP	015DR2_S W8015B K value 501 44 015DR2_S W8015B PK value	5 Units: mg/Kg SPK Ref Val 0 0 5 Units: mg/Kg SPK Ref Val	%REC 79.4 71.7 %REC	Prep Date Analysis Date LowLimit 60 57 Prep Date Analysis Date LowLimit	: 8/26/20 : 8/29/20 HighLimit 130 136 : 8/26/20 : 8/29/20 HighLimit	05 RPD Ref Val 0 0 05 05 RPD Ref Val	Run ID: GC SeqNo: 10 %RPD 0 0 Run ID: GC SeqNo: 10 %RPD	-2_050829A 1854 RPDLimit C-2_050829A 1858 RPDLimit	Qual

Qualifiers:

ND - Not Detected at the Reporting Limit

S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quantitation limits

R - RPD outside accepted recovery limits

Page 1 of 4

ANALYTICAL OC SUMMARY REPORT

TestCode: 8015GRO S

Sample ID MBLK 050829B TestCode: 8015GRO S Units: ma/Ka SampType: MBLK Prep Date: 7/26/2005 Run ID: GC-1B 050829B Client ID: ZZZZZ Batch ID: R7298 TestNo: SW8015B Analysis Date: 7/29/2005 SeaNo: 101839 POL SPK value SPK Ref Val Analvte Result %RFC LowLimit HighLimit RPD Ref Val %RPD RPDI imit Quat T/R Hydrocarbons: C6-C10 ND 4.50 Surr: Trifluorotoluene 2.243 0 2.5 0 89.7 84 149 0 ۵ Sample ID LCS 050829B TestCode: 8015GRO S Units: mg/Kg SampType: LCS Prep Date: 7/26/2005 Run ID: GC-1B 050829B TestNo: SW8015B Client ID: 77777 Batch ID: R7298 Analysis Date: 7/29/2005 SegNo: 101841 SPK value SPK Ref Val LowLimit HighLimit RPD Ref Val POL Analyte Result %REC %RPD RPDLimit Qual T/R Hydrocarbons: C6-C10 44.39 4.50 45 0 98.7 80 0 0 120 0 2.5 2.227 0 84 0 Surr: Trifluorotoluene 89.1 149 0 TestCode: 8015GRO S Run ID: GC-18_050829B Sample ID 0508029-004AMS SampType: MS Units: ma/Ka Prep Date: 7/26/2005 TestNo: SW8015B Client ID: ZZZZZ Batch ID: R7298 Analysis Date: 7/29/2005 SeaNo: 101844 Result POL SPK value SPK Ref Val %REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual Analyte T/R Hydrocarbons: C6-C10 44.18 4.50 45 0 98.2 80 120 0 0 2.23 0 2.5 0 89.2 149 Surr: Trifluorotoluene 84 0 0 Units: ma/Ka Run ID: GC-1B_050829B SampType: MSD TestCode: 8015GRO S Sample ID 0508029-004AMSD Prep Date: 7/26/2005 Client ID: ZZZZZ Batch ID: R7298 TestNo: SW8015B Analysis Date: 7/29/2005 SeaNo: 101845 PQL SPK value SPK Ref Val Result %REC LowLimit HighLimit RPD Ref Val %RPD Analyte RPDLimit Quai 46.04 45 T/R Hydrocarbons: C6-C10 4.50 0 102 80 120 44.18 4.13 13 0 2.5 Surr: Trifluorotoluene 2.247 0 89.9 84 149 0 0 0

0508044 Herberts Welding Lined Pit / 5915489 **Project:**

iina' ha' Inc.

CLIENT:

Work Order

Oualifiers:

ND - Not Detected at the Reporting Limit

S - Spike Recovery outside accepted recovery limits

J - Analyte detected below quantitation limits

R - RPD outside accepted recovery limits

Page 2 of 4

CLIENT: iina' ba' Inc.

Work Order: 0508044

Project:

Herberts Welding Lined Pit / 5915489

ANALYTICAL QC SUMMARY REPORT

TestCode: BTEX_S

Sample ID MBLK_050901A	SampType: MBLK	TestCode	e: BTEX_S	Units: µg/Kg		Prep Date	e: 8/26/20	05	Run ID: GC-	1_050901A	
Client ID: ZZZZZ	Batch ID: R7316	TestN	D: SW8021B		1	Analysis Date	e: 9/1/200	5	SeqNo: 102	076	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	ND	25.0									
Ethylbenzene	ND	25.0									
m,p-Xylene	ND	50.0									
o-Xylene	ND	25.0									
Toluene	ND	50.0									
Surr: 1,4-Difluorobenzene	2521	0	2500	0	101	75	110	0	· 0		
Surr: 4-Bromochlorobenzene	4757	0	2500	0	190	40	135	0	0		S
Surr: Fluorobenzene	2486	0	2500	0	99.4	69	110	0	0		
Sample ID LCS_050901A	SampType: LCS	TestCod	e: BTEX_S	Units: µg/Kg		Prep Dat	te: 8/26/20	005	Run ID: GC	-1_050901A	
Client ID: ZZZZZ	Batch ID: R7316	TestN	io: SW8021B			Analysis Dat	te: 9/1/200)5	SeqNo: 102	2078	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	1443	25.0	1500	0	96.2	80	120	0	0		
Ethylbenzene	1469	25.0	1500	0	97.9	80	120	0	0		
m,p-Xylene	2973	50.0	3000	0	99.1	80	120	0	0		
o-Xylene	1489	25.0	1500	0	99.3	80	120	0	0		
Toluene	1431	50.0	1500	0	95.4	80	120	0	0		
Surr: 1,4-Difluorobenzene	2460	0	2500	0	98.4	75	115	0	0		
Surr: 4-Bromochlorobenzene	4449	0	2500	0	178	40	115	0	0		S
Surr: Fluorobenzene	2425	0	2500	0	97	69	115	0	0		
Sample ID 0508029-003AMS	SampType: MS	TestCoo	de: BTEX_S	Units: µg/Kg		Prep Da	te: 8/26/2	005	Run ID: GC	-1_050901A	
Client ID: ZZZZZ	Batch ID: R7316	Test	lo: SW8021E	3		Analysis Da	te: 9/1/20	05	SeqNo: 10	2080	
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Benzene	1409	25.0	1500	0	93.9	80	115	0	0		
Ethylbenzene	1421	25.0	1500	0	94.7	84	115	0	0		
m,p-Xylene	2871	50.0	3000	0	95.7	82	115	0	0		
o-Xylene	1454	25.0	1500	0	96.9	82	115	0	0		
Toluene	1396	50.0	1500	0	93.1	77	115	0	0		
Qualifiers: ND - Not Dete	ected at the Reporting Limit		S - Sp	ike Recovery outside a	ccepted rec	overy limits	·	B - Analyte detec	ted in the associ	ated Method F	lank
×										and method t	nann

J - Analyte detected below quantitation limits

R - RPD outside accepted recovery limits

CLIENT: iina' ba' Inc.

Work Order: 0508044

Project:

Herberts Welding Lined Pit / 5915489

ANALYTICAL QC SUMMARY REPORT

TestCode: BTEX_S

Sample ID 0508029-003AMS	SampType: MS	TestCode: BTEX_S		Units: µg/Kg	/Kg Prep Date: 8/26/2005			05	Run ID: GC-1_050901A					
Client ID: ZZZZZ	Batch ID: R7316	TestNo: SW8021B			1	Analysis Date	: 9/1/200	5	SeqNo: 102					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual			
Surr: 1,4-Difluorobenzene	2457	0	2500	0	98.3	75	110	0	0					
Surr: 4-Bromochlorobenzene	4505	0	2500	0	180	40	135	0	0		S			
Surr: Fluorobenzene	2429	0	2500	0	97.1	69	110	0	0					
Sample ID 0508029-003AMSD	SampType: MSD	TestCoo	de: BTEX_S	Units: µg/Kg		Prep Date: 8/26/2005			Run ID: GC-1_050901A					
Client ID: ZZZZZ	Batch ID: R7316	TestN	No: SW8021B		Analysis Date: 9/1/2005			5	SeqNo: 102081					
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual			
Benzene	1501	25.0	1500	0	100	80	115	1409	6.30	14				
Ethylbenzene	1519	25.0	1500	0	101	85	115	1421	6.69	16				
m,p-Xylene	3071	50.0	3000	0	102	83	130	2871	6.75	15				
o-Xylene	1546	25.0	1500	0	103	84	115	1454	6.17	13				
Toluene	1490	50.0	1500	0	99.3	84	115	1396	6.53	15				
Surr: 1,4-Difluorobenzene	2470	0	2500	0	98.8	75	110	0	0	0				
Surr: 4-Bromochlorobenzene	4503	0	2500	0	180	40	135	0	0	0	S			

Qualifiers:

ND - Not Detected at the Reporting Limit

S - Spike Recovery outside accepted recovery limits

B - Analyte detected in the associated Method Blank

J - Analyte detected below quantitation limits

R - RPD outside accepted recovery limits

Page 4 of 4

Sample Receipt Checklist

Client Name: IIN1002			Date and Tin	ne Received:	8/26/2005 12:35:00 PM
Work Order Number: 0508044			Received by:	JLE	
Checklist completed by:	& s/=	26/05 ate	Reviewed by	- jin Totials	8/26/05 Date
Matrix:	Carrier nam	e: John Hagstrom			
Shipping container/cooler in good condition?		Yes 🗹	No 🗌	Not Present]
Custody seals intact on shippping container/	cooler?	Yes	No 🗔	Not Present]
Custody seals intact on sample bottles?		Yes 🗹	No 🗌	Not Present]
Chain of custody present?		Yes 🗹	No 🗌		
Chain of custody signed when relinquished a	nd received?	Yes 🗹	No 🗌		
Chain of custody agrees with sample labels?		Yes 🗹	No 🗔		
Samples in proper container/bottle?		Yes 🗹	No 🗔		
Sample containers intact?		Yes 🗹	No 🗌		
Sufficient sample volume for indicated test?		Yes 🗹	No 🗌		
All samples received within holding time?		Yes 🗹	No 🗔		
Container/Temp Blank temperature in complia	ance?	Yes 🗹	No 🗔		
Water - VOA vials have zero headspace?	No VOA vials su	bmitted 🗹	Yes 🗌	No 🗌	
Water - pH acceptable upon receipt?		Yes 🗋	No 🗹		
	Adjusted?	Chec	cked by:		
Any No and/or NA (not applicable) response r	nust be detailed in the	• comments section b	oelow. 		
Client contacted:	ient contacted: Date contacted:				
Contacted by:	Regarding:				
Comments: SAMPLES	on icit	wron R	ECEUR	D- C	arting
PROCESS HAD STA	LTED. HE		······································		
Corrective Action:					
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	Ainá bá	CHAIN OF CUSTODY RECORD							4920								
	(for life's sake) 612 E. Phone	ª . Murray Dr. • P.O. Box 260 9: (505) 327-1072 • Fax: (5	06 • Far 05) 327	mington, '-1496	NM 874	199 D	ate <u>8</u>	24	05					Page	,	of	
Report to: 1-11057 COM								PO N	0.:				loL	o No.:	591	5489	
Company: BA							ΩË	Name	ə:								
Address: 612 E. MURLAI MI								Company:									
RESI	City: IF /	12 MIN GOON	Email:				IN NO	Address:									
	Phone:	Fax:						City:									
Turnaround Time: Sample Integrity 10 days (normal) 1				Subcontract Yes				Analysis Reques						quest	sted		
24-4	3-5 days (50%)	On Ice ¥ 22°c	No														
Sampling Location:				NED PIT													
Sample Identification			Sar Date	nple Time	Matrix	Pres.	NUMBE	0,0000	100								
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Belinguished by:			Date/Time: 6/21/25 1235			Received by: Of Car						Date/Time: 8/26/05 #2-1			212		
Belinguished by			Date/Time:				Receiv	Received by:						Da	Date/Time:		
Relinquished by:			Date/T	Received by: Date/Time:						e:	-						
Com	iments:																-

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