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REPORTS

DATE: 5419 1996

August 20, 1996

Mr. Bill Olson New Mexico Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

RECEIVED

AUG 2 0 1996

Environmental Bureau
Oil Conservation Division

RE: Production Pit Closure Submittal

Dear Mr. Olson:

Enclosed herein are data packages for work completed at El Paso Field Services (EPFS) production pit locations where shallow groundwater was encountered during closure operations. The data included within indicate that these sites merit closure per the New Mexico Oil Conservation Division's (NMOCD) Vulnerable Area Orders and EPFS's closure plan submitted to the NMOCD. In front of each data package is a site specific checklist that indicates the work completed at each location. Each checklist is followed by a short summary of the activities and results of data collected to support closure.

Sincerely,

El Paso Field Services

Sandra Miller

Senior Environmental Manager

Sandre O Mille.

j:\16297\sm

SAN JUAN BASIN PIT CLOSURES San Juan Basin, New Mexico

Pit Closure Report

July 1996

Prepared For

El Paso Field Services Farmington, New Mexico

Project 16297



Closure Checklist

Donied

Initial GW about stars

Only 1 subsequent Giv's

sumple below stals

Meter Code

75212

405

Summary Site Map Site Assessment Sheet

Phase I Excavation

closure form soil analytical results soil chain-of-custody groundwater analytical results groundwater chain-of-custody bills of lading

Phase II Soil Boring

boring log
soil analytical results
soil chain-of-custody
well installation form
development form
groundwater analytical
groundwater chain-of-custody

Phase III Excavation

closure form soil analytical results soil chain-of-custody groundwater analytical groundwater chain of-custody bills of lading

Recon performed

groundwater analytical soil-gas analytical

If item boxes are not checked they are not applicable



Graham #53 Meter Code 75212

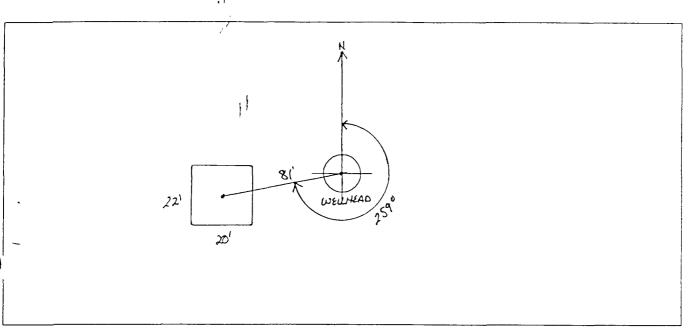
Pit was excavated to 12 feet beneath ground surface. Headspace soil readings from excavation bottom were 173 parts per million. Soil analytical were as follows; benzene - 7.38 mg/kg, total BTEX - 134 mg/kg, TPH - 1,560 mg/kg.

One soil boring was completed and a monitoring well installed and a soil sample collected at 30 -31.25 feet. Soil boring analytical results were as follows; benzene - <.5 mg/kg, total BTEX - 1 mg/kg, TPH - 65.6 mg/kg. Groundwater was encountered at 28 feet, 4 inches and a monitoring well installed. Initial groundwater analytical were as follows; benzene - 33.4 ug/L, toluene - 17.8 ug/L, ethylbenzene - 2.07 ug/L, xylene - 32.7 ug/l. Second groundwater analytical were as follows; benzene - 1.44 ug/L, toluene - <1 ug/L, ethylbenzene - <1 ug/L, xylene - <3 ug/l.

FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: 75212 Location: GRAHAM #S3 Operator #: Operator Name: Rig Driwns P/L District: BALLARD Coordinates: Letter: Section _O Township: 27 Range: 8 Or Latitude Longitude Pit Type: Dehydrator Location Drip: Line Drip: Other: Site Assessment Date: 1.25.95
RK SITE ASSESSMENT	NMOCD Zone: (From NMOCD (From NMOCD Maps) Inside Outside (2) Noutside (2) Indian Depth to Groundwater Less Than 50 Feet (20 points) (3) Wellhead Protection Area: Is it less than 1000 ft (0 points) Is it less than 200 ft from a private domestic water extraction?, or; Is it less than 200 ft from a private domestic water source? (1) YES (20 points) (2) NO (0 points) Horizontal Distance to Surface Water Body Less Than 200 Ft (20 points) (1) 200 Ft to 1000 Ft (10 points) (2) Greater Than 1000 Ft (0 points) (3) Name of Surface Water Body (Surface Water Body: Perennial Rivers, Major Wash, Streams, Creeks, Irrigation Canals, Ditches, Lakes, Ponds) Distance to Nearest Ephemeral Stream (1) < 100'(Navajo Pits Only) (2) > 100' TOTAL HAZARD RANKING SCORE: Remarks: Redure of the form show Location assume that the latest of the stream of the
EMARK	

b) Length: 22' Width: 20' Depth: 2'



PHOTOS-1402	 	 	

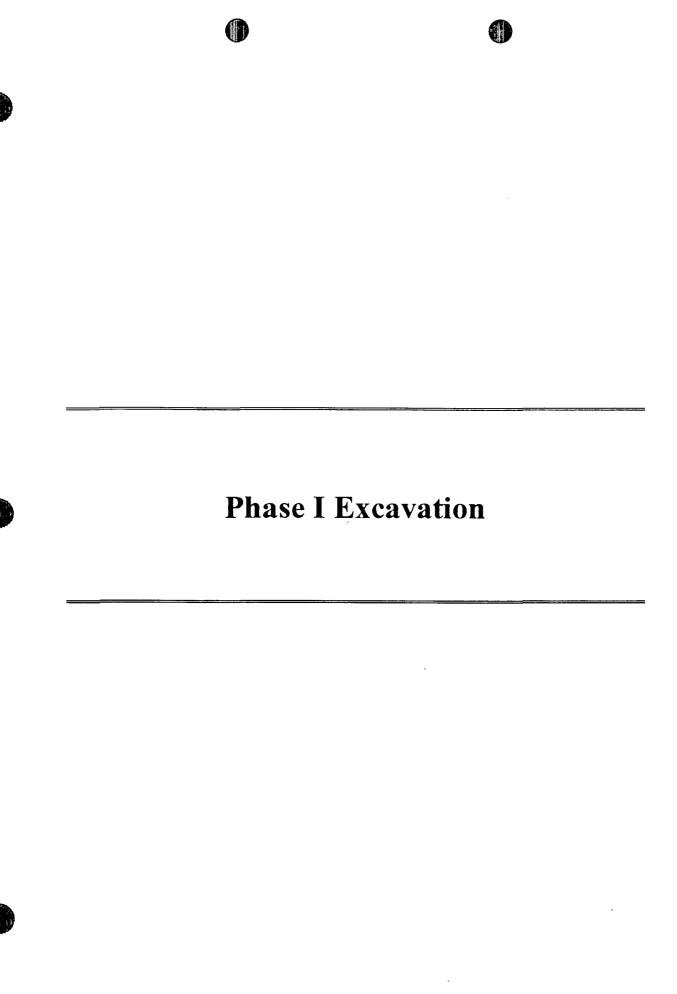
Jompleted By:

Remarks:

Del Champson:

1.25.95

Data



FIE' PIT REMEDIATION/CLOS' FORM

GENERA	Meter: 75212 Location: GraHam # C3 Coordinates: Letter: L Section 10 Township: 27 Range: 8 Or Latitude Longitude Longitude Date Started: 2-7-95 Run: 07 32
FIELD OBSERVATIONS	Sample Number(s): KP 414 Sample Depth: 12' Feet Final PID Reading 173 PID Reading Depth 12' Feet Yes No Groundwater Encountered
 CLOSURE	Remediation Method: Excavation Onsite Bioremediation Backfill Pit Without Excavation Soil Disposition: Envirotech Other Facility Name: Pit Closure Date: 160 mut. 150 2-1045 Approx. Cubic Yards 150 2-1045 Tierra 150 2-1045 Tierra 150 2-1045 Tierra 150 2-1045 Tierra 150 2-1045 Pit Closed By: B.E.T. 150 2-1045 Bell Pit Closed By: B.E.T. 150 2-1045 Pit Closed By: B.E.T. 150 2-1045
KEMAKKS	Remarks: Some Line markers. Started Remediating to 12' Soil At 12' is dark Black with A stronge M.C okder. Closed Pit. Signature of Specialist: Hully Palulla (SP3191) 03/16/94



FIELD SERVICES LABORATORY

ANALYTICAL REPORT

PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	KP414	946656
MTR CODE SITE NAME:	75212	Graham #53
SAMPLE DATE TIME (Hrs):	02/08/95	1250
PROJECT:		Phase I
DATE OF TPH EXT. ANAL.:	02/10/95	02/10/95
DATE OF BTEX EXT. ANAL.:	02/09/95	02/17/95
TYPE DESCRIPTION:	VC	Black w/some brown clay

Field R	emarks:				
		 	 	 	 _

RESULTS

PARAMETER	RESULT	UNITS		QUALIFI	ERS	
	<u> </u>		DF	Q	M(g)	V(ml)
BENZENE	7.38	MG/KG				
TOLUENE	24.3	MG/KG				
ETHYL BENZENE	9.76	MG/KG				
TOTAL XYLENES	92.1	MG/KG				
TOTAL BTEX	134	MG/KG	0.0377		0.53	20
TPH (418.1)	1560	MG/KG			2.20	28
HEADSPACE PID	173	PPM				
PERCENT SOLIDS	77.3	%				

	- TPH is by EPA Me	thod 418.1 and BTEX is by EPA N	Method 8020 —
he Surrogate Recovery was at rative:	86.5	% for this sample	All QA/QC was acceptable.
ne was reported off a duplication	te run due to u	nacceptable integration	of toluene on this analysis.
DF = Dilution Factor Used	1		



CHAIN OF CUSTODY RECORD

At 12 50,1 gray Loot with Alcording H.C Orchall RECEIVED OF LABORATORY BY: (Signature) EL PASO NATURAL GAS COMPANY P. O. BOX 4990 FARMINGTON, NEW MEXICO 87499 FAX: 505-599-2261 FIELD SERVICES LABORATORY RECEIVED BY: (Signature) 12 50,1 clark gray will REMARKS CONTRACT LABORATORY P. O. NUMBER DATE/TIME 34 DATE/TIME RESULTS & INVOICES TO: A 376 2001 505-599-2144 # SEONENCE 378 REQUESTED ANALYSIS RELINQUISHED BY: (Signature) RELINQUISHED BY: (Signature LAB PID X3T8 EPA 8020 H9T 1.814 A93 16 SAMPLE TYPE 7 SAMPLE RECEIPT REMARKS TOTAL NUMBER RECEIVED BY: (Signature) DATE/TIME 310 RECEIVED BY: (Signature) CHARGE CODE FIELD ID 5.8.6 1630 DATE/TIME PROJECT NAME
Pit Closure Project MATRIX 2.8.95/1250 50,1 105 TIME 1530 2.8.95 DATE REQUESTED TURNAROUND TIME: RELINQUISHED BY: (Signature) RELINQUISHED BY: (Signature O RUSH SAMPLERS: (Signature) PROJECT NUMBER # 24324 LABID ☐ ROUTINE

White . Testing Laboratory Canary . EPNG Lab Pink . Field Sampler

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	sportation	1	int.	KX NO - FURNISHED BY CARRIER SIGNATURE:	n of the property under the my of the property under the my of, said property over all erms and conditions in the himself and his assigns.	does not declain a value or release the carrier's by Irmited to the extent provided by NAFC item v. Shiphilenis must comply with NAFC item 173	If provisions specify a finitiation of the carriers of there's no release or value declaration by the	PREPAID COLLECT	FREIGHT CHARGES	N/A	N/A	N/A	N/A	N/A	E LABELS REQUIRED (or exemption)	DOT Hazmat Reg. No.	24324 p	

Miller Miller SE El Paso Natural Gas Co. (505) 326-2262 Burli	City: State: NOTE: Where the rate is dependent on value, shippers are required to state specifically in writing services and services are specifically in writing services. Since the property in agreed or declared value of the property. The agreed or declared value of the property is a service and the shipper to be not exceeding 3. RECEIVED, subject to this classifications and saving that samples when the shipper to be not exceeding 3. RECEIVED, subject to this classifications and saving that some apparent good order, exceeding 3. RECEIVED, subject to this classifications and saving that some and saving that apparent good order, exceeding 3. RECEIVED, subject to this classifications and state of several saving that any portion of said couls for saving that the stand destination, if on its and carrier (the word carrier bring undestgood thoughout this contact as meaning any person or any portion of said couls for assistant on and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject. Simpler nevery contines that he is familiar with all the build lading terms and conditions in the governing classification and the sand carrier to be subject. Simpler never condition for that saving described accepts are subject. Simpler never condition of the state of shipmons of the saving state of the property service to be performed hereunder shall be subject. This is to conflict that the standard and accepts are subject to each purple conditions and the saving described accepts are purple conditions. PLACARDS SUPPLIED NAA SUPPLI	NS HAZAR Remit C.O.D. to: Address:	Backfill GANHIAN ASS BACKFILL	Shipping HM (IF HAZARDOUS MATERIALS - PROPER SHIPPING NAME) CLA On Units CARLET RESILECT TO A CONTROL OF TO	TO: Envirotech Consignee 5796 US Highway 64 Street Farmington, NM 87401 Zip Route:	ORIGINAL - NOT NEGOTIABLE CARRIER: Doug Foutz Construction 2-0
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	A THE CATAGOS OF THE	1	N/A A/N	HATE LABELS REQUIRED (or exemption) YD N/A	24324	7-95

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ER 173
CONTAINS HAZARDOUS MATERIALS

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TELEPHONE NUMBER: (505) 326-2262 I	LER	SHIPPER: EL PASO NATURAL GAS COMPANY	ing is to centry has the above-named malorusis and properly crassified designed, packaged, marked held are in proper condition for transportation-accounting to light applicable regulations of fransportation. Per	HECCEVEL. Sobject to the classifications and lawfully field latins in effect on the date of issue of this bill of Lating the properly described above in apparent good order, except as noted (contents and condition) and packages continuous marked consegned and destined as indicated above which said carrier (the word carrier being undestood throughout this central table properly order to contract as marked consegned and destined as indicated above which said carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said properly over all contract any portion of said route to destination and as to each carrier of all or any of, said properly over all or any portion of said route to destination and as to each carrier of all or any sit properly. It as every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipperfit. Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.	the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding \$ Per	Address: City: State: NOTE - Where the rate is dependent on value, shippers are required to		FIDE)		ENVICOTECY (CRAHAM &)	ENViroled CRAHAM #	No. Kind of Packages, Description of Articles Shipping HM (IF HAZARDOUS MATERIALS - PROPER SHIPPING NAME)	Route:	Consignee 5796 US HIGHWAY 64 Street FARMINGTON, NM 87401 Destination Z	-	CARRIER	STRAIGHT BILL OF LADIN ORIGINAL - NOT NEGOTIABLE
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		(505) 326-2262 BURLI
DATE: Monitored at all times the Hazardous Material is in transportation		DATE: DA
THE HAR	PER:	PER: SANDRA MILLER
	CARRIER:	SHIPPER: EL PASO NATURAL GAS COMPANY
PLACARDS VES XXNO - FURNISHED BY CARRIER SUPPLIED DRIVERS SIGNATURE:	RED N/A	The is to contly that the above named materials are properly classified described pockaged maked and habited and are in proper condition for transportation according to the applicable regulations of the Original Park of the Continuent of transportation or X
	arrier being understood throughout his con in to another carrier on the route to said dest to openity. That every service to be perform has allication and this said terms and condition	packages unknown), insked, consigned and destined as indicated above which said carrier, being understood throughout his contract as meaning any parson of copporation in possession of the proberty words the contract) agreement to carrier to its usual place of definery at said destination and on its voice, offering to define its or proprier carrier, on the route to said destination and the unusually agreed as to each carrier of all or any of said proprier of any or proprier carrier to said destination and so each carrier of all or any said proprier that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the guide its subject to all the bill of lading terms and conditions in the guide, such carrier to the subject to all the bill of lading terms and conditions in the guide, such carrier to the subject to all the bill of lading terms and conditions in the guide, such carrier to the subject to all the bill of lading terms and conditions and this assigns. Shipper functor, considering the bill of lading terms and conditions in the subject to all the shipper and accepted to himself and his assigns.
FC Ren	Bill of Lading the property described above	The agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding. **RECEIVED.** subject to the classifications and lawfully field tanils in effect on the date of issue of this Bill of L.
Subjection (section 1) and condensed that dependent is to be delivered to the consigning whose the applicable light broadens specify a finishing of the consigning and provided the consigning and the cons		NOTE - Where the rate is dependent on value, shippers are required to state specifically in writing
	₩	Address: City: State: Zip:
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-4990 Zip	Origin FARMI	Destination FARMINGTON NM 87401 Zip
URAL GAS CO 90	er	ENVIROTECH 5796 US HIGHWAY 6
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SHIPPER: EL PASO NA PER: SANDRA MIL DATE: EMERGENCY RESPONSE TELEPHONE NUMBER: EORM 228-BES'A3	RECEIVED, subject Backages unknown), I contact) agrees to ca or any potition of sace governing classification Shipper hereby certification This is to certify that the about mineral of transportation	NOTE - Where the the agreed or decl hereby specifically	Remit C.O.D. to: Address: City:						Shipping HM Units	Route:	TO: Consignee Street Destination	CARRIER:	STRAIC
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GAS CO. (5	d tartis in effect on the date of issue of this Bill of Ladi nucleated above which said carrier (time word earner being barty at any time interested in all or any said property. Dating the said conditions in the governing classification for applicable regulations of the PLACARDS fine applicable regulations of the HEGUIRED.		Zíp:	EXEN CARI	EXEN CARI	EXEL CARI	CM	EX U. POTECT EXEMPT CARBON NATED	plion of Articles OPER SHIPPING NAME)		Zip	1 of 2	
	understood throughout this co- crearing on the route to said de- that every service to be perfor- and the said terms and condi-	Signature of Consignor)	•	EXEMPT HYDRO- CARBON CONTAMI- NATED SOLL	EXEMPT HYDRO- CARBON CONTAMI-	EXEMPT HYDRO- CARBON CONTAMI- NATED SOIL	EXEMPT HYDRO- CARBON CONTAMI- NATED SOIL	HYDRO- CONTAMI- SOIL	HAZARD NI CLASS NI	63/4 hrs	FROM: EL I Shipper P.O. Street FARN Origin	SCAC	
CARRIER: Park Fair Cost. PER: PER: PARK PARK PARK PARK PARK PARK PARK PARK	your in apparent good order, except intract as meaning any parison or constinuation it is mutually agreed as to imad herounder shall be subject to ons are hereby agreed to by the ship on a PLACARIDS SUPPLIED	E	Amt: C. O. D. FEE Prepaid XXX Collect \$	<u> </u>	N/A	N/A	2/2 N/A /	75212 N/A //	I.D. Packing Winber Group (si	Vehicle Number	EL PASO NATURAL GAS C P.O. BOX 4990 FARMINGTON, NM 8749	Carrier's No2	Shipper's No
tion (172.604).	seg as noted (contents and condition of contents companion in possession of the poperty under to each carrier of all or any of, said property over to all to all the bit of lading items and conditions in simpler and accepted for himself and his assigns VES XXVO - FURNISHED BY CADRIVERS SIGNATURE:		ж П		ΥD	Ϋ́	O YD	yD	rection)	S	AS COMPANY 24324 87499-4990 Zip	-8-95 Date	
rtation	onsants and condition of contents of consents on the poperty under the of all or any of, said property over all of lading terms and conditions in the septed for himself and his assigns. XXVO - FURNISHED BY CARRIER SIGNATURE:	Where the applicable fault promotors specify a finishation of the caliness faulth promotors specify a finishation of the caliness faulth promotors are supported by the strong control of the specific does not discrete an observe or what is made an observed by MMCC fleet. The Authors will shake paid be finished to the entitle promotor SMCC fleet. The Authors and applications supported by MMCC fleet. The Authors and Authors and Authors supported by MMCC fleet. The Authors and Authors	HARGES ☐ COLLECT					N/A	LABELS REQUIRED (or exemption)	DOT Hazmat Reg. No.	4.		
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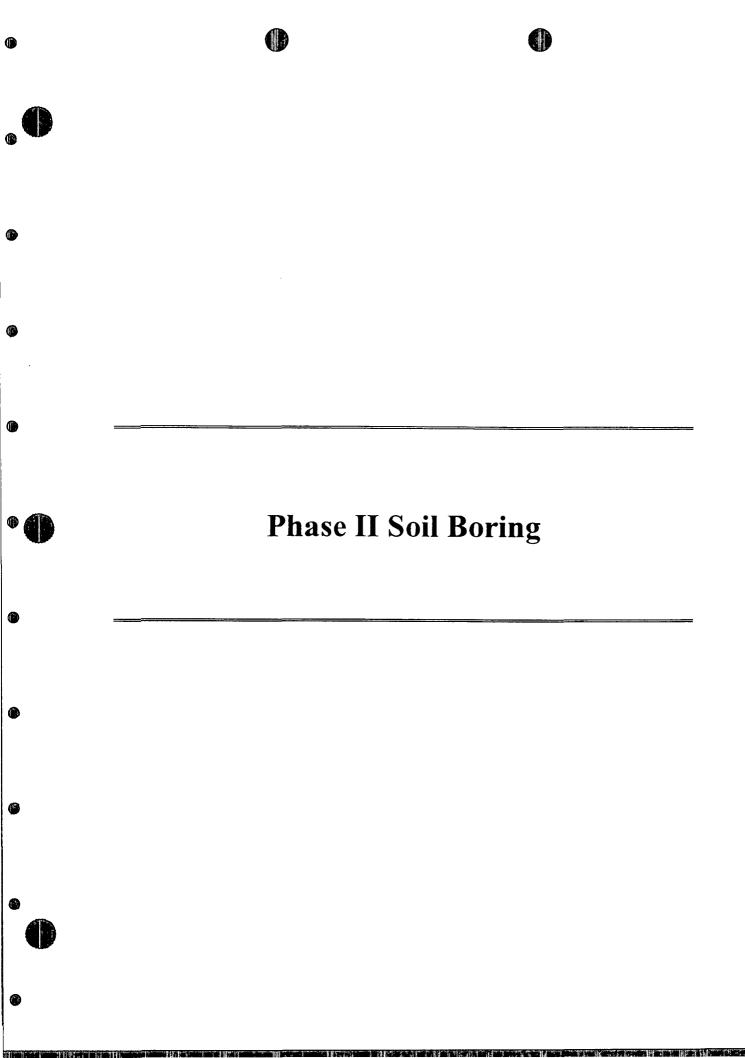
ARRIER: DOUG EQUIZ CONSTRUCTION 2.51 EMVIROTECH 5796 US HIGHWAY 64 rest grows 64 rest

Monitored at all times the Hazardous Material is in transincluding storage incidental to transportation (172.604).
DATE: 7-1-5
Trace to
Processor of the processor of the same and the public of the state of issue of this bill of Lading the property discribed slower in apparent good order, except as noticelled above which said content of packages unknown), maked, consequent and destined as indicated abover which said current the word content of throughout this contract as meaning any presson or corporation in presession of the property under the content agrees to carry to its usual place of delivery at said destination and as to each carrier on its route, otherwise to deliver to another carrier on the route to said destination and as to each carrier of all or any state of the performed hereunder shall be subject to all the bill of lating terms and conditions in the governing chastication or the date of shipment. Shopper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing chastication, and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.
Stant in Statem to the advertise in the stephene is to be delibered to the concepte without reduced you have concept the contrainty state to the individual of some distance and contraints and at other bases of alogs, the contract contract that the contract of the affordation of some distance of the pin and at other bases of alogs, is, and and of Contraction.
Collect 5
Prepaid XX
1
N/A
N/A
1.2 N/A
52/2 N/A
Packing WEIGHT (subject to Group correction)
Vehicle Number
El Paso Natural Gas Company P.O. Box 4990 Farmington, NM 87499-4990
Carrier's No.
Shipper's No.

	$\langle \psi^{(i)} \rangle$. 11.11		71			_	INS	HAZ	ARDO	US N	A	RIAL	S.					
SOBILE, SPERICAVI	EMERGENCY	DATE:	PER:	SHIPPER:	This is to certify that if aled and are in prairies arithment of Transpo	packages unknot contract) agrees or any portion of governing class Shipper hereby	the agreed or de hereby specificall	City:	Address:						Shipping HM Units	Route:	Street Destination	TO: Consignee	CARRIER:	ORIO
(303) 3	RESPONSE EL Paso Nat	ンター・サージ	iller	El Paso Natural Gas Company	in a to cently that the above named mulerals as properly classified, described, packaged, marked and selen in proper condition for transportation scrotling in the applicable regulations of the ariment of transportation.	packages unknown, maked, consigned, and destined as indicated above which said carrier tempor the property described above in apparing good order, except as noted (contents and condition of contents of contents) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination of said route to destination and as to each party at any time interested in all or any said property understood the property understood the property and route to said destination. It is mutually agreed as to each carrier of all or any of said property over all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the performance of the property agreed to by the shipper and accepted for himself and his assigns.	INCITE: where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding \$ Per AFFERVED.	State:	. to:					Kar Polech CrallAm #	Kind of Packages, Description of Articles (IF HAZARDOUS MATERIALS - PROPER SHIPPING NAME)		Farmington, NM 87401		Doug Foutz Construction	ORIGINAL - NOT NEGOTIABLE
CONTAINS HAZA	s Co. 505/599-2141			lγ	opel marked and placARDS replained to the REQUIRED.	It on the bate of issue of this bit which said carner (the word carn) on its route, otherwise to deliver to deliver to any said py sai	Shippers are required to state specifically in writing The agreed or declared value of the property is of exceeding \$	Zip:					224 12	\$53	ption of Articles IOPER SHIPPING NAME)		Zip		2 of :	
HAZARDOUS MATERIALS		DATE	PER. C	CARRIER:	D. N/A	of Lading, the proparty describ er being understood throughout i b another carrier on the route to s coperty, that every service to be	(fing) substitution by the conditions of this property is to be delivered to the conscient without recovate y. 15. The cond-shall not make delivery or this shortest without barment of the plant one at other shall pray be (Sophaute of Concepts).		C.O.D. Amt:	Backfill	Backfill	Backfill	Backfill	Backfill	HAZARD CLASS	,	Street Origin	FROM:	2SCAC	
AGE INCIDENT	all times the	72 1		2000	60 = 0	ed above in appare this contract as me, aid destination. It is performed hereun conditions are here	illus shipment is to be deli- go the following statement	0				i	75212	75212	I.D. Number	Ve	P.O. Box Farmingto	El Paso Natural		Shippy
a to transpor	Hazardous N	i		S S	PLACARDS SUPPLIED	ant good order, exiganing any person of mulually agreed a derivable subjection by the subjection by th	ered to the consigner without of theight and all other law	Collect	Prepaid v.	N/A	N/A	N/A	N/A	N/A	Packing Group	Vehicle Number	P.O. Box 4990 Farmington, NM 87499-4990	atural Gas	Carrier's No	Shipper's No
tation (172)	Material is in transportation			k I	3	repti as noted (contents and condition of contents ir corporation in possession of the property under s to each carrier of all or any of, said property over tho all the bill of lading terms and conditions in those bill the bill of lading terms and the assigns shipper and accepted for himself and his assigns	utracourse Where the a liability (NMF tul charges Shipper, and liability that I 172 Gallore						10	0	WEIGHT (subject to correction)		99-4990	s Company	Date Date	
604).	transporta		(0		NO - FURNI	ntents and condi assession of the diall or eny of, sa lading terms an apted for himself;	opticable tant provisions C flem 172) if there is no the shipper does not de liability shall be limited to liability shall be limited to	XXX PREPAID	FREIG	ΥD	УD	ΥD	ΥD	yd	RATE	DOT Haz	Zip		アーバック	
	tion				YESX XX NO - FURNISHED BY CARRIER VERS SIGNATURE:		carriers to by the carriers	AID COLLECT	RGES		N/A	N/A		N/A	LABELS REQUIRED (or exemption)	U.S. DOT Hazınat Reg. No.		24324	26-6	
				''. ' r			SJAI	; E)	'AM	SUO	<u>g</u> AAS	AH S	SNIAT	СОИ.						

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SANDRA MILLER SANDRA MILLER 4CY RESPONSE EL PASO NATURAL GAS NE NUMBER: (505) 326-2262 38155743 324	This is to certify that the above named materials all properly classified described packaged maked and place in proper condition for the property conditions of the conditio	NOTE - Where the rate is dependent on value, shippers are required to state specifically in writing on the discours of the property. The agreed or declared value of the property. The agreed or declared value of the property is the property is the property is the property of the propert	Address: City: State:		5 0 0	E LST	BRAHAM #53 /FUN	384HAM #53/E	Shipping HW (IF HAZARDOUS MATERIALS - PROPER S	Route:	TO: Consignee 5796 US Highway 64 Street Farmington, NM 87401	CARRIER: Doug Foutz Construction	STRAIGHT BILL OF LADIN ORIGINAL - NOT NEGOTIABLE
CO. 505/599-2141 BURLINGTON ENVIRO. CONTAINS HAZARD		Subset to Sevoin" or the considerat on the Configuration C	€ 0	EXEMPT HYDRO- CARBON CONTAMI- NATED SOIL	EXEMPT HYDRO- CARBON CONTAMI- NATED SOIL	EXEMPT HYDRO- CARBON CONTAMI- NATED SOIL	CARBON CONTAMI- NATED SOIL 75	CARBON CONTAMI- CARBON CONTAMI- NATED SOIL	Articles. HAZARD II. KATARD Nun	6.34 has	FROM: El Paso Nati Shipper P.O. Box 49 Street Farmington,	1 of 2 scac	(0
THE HAZARDAN IN THE HAZARDON MATERIAL IS JUNE 10 17 17 17 17 17 17 17 17 17 17 17 17 17		And charges Acept as r or corpora as to each act to ait t	Prepaid XX Collect \$		N/A	N/A	ZIZ N/A	M K/2	D. Packing WEIGHT Note: Group (subject to correction)	Vehicle Number U.S.	Paso Natural Gas Company). Box 4990 :mington, NM 87499-4990	Carrier's NoDa	Shipper's No.
US in transportation 72,604).	YES XX NO - FURNISHED BY CARRIER DRIVERS SIGNATURE:	carriers a by the carriers carriers	FREIGHT CHARGES XXX PREPAID COLLECT	YD N/A	YD N/A	YD N/A	YD N/A	YD N/A	RATE LABELS REQUIRED (or exemption)	S. DOT Hazmat Reg. No.	24324 Zip	Date 08 FEB 1995	



RECORD OF SUBSURFACE EX. LORATION

Burlington Environmental Inc.

4000 Monroe Road

Fermington, New Mexico 87401 (606) 326-2262 FAX (606) 326-2388

Elevation Borehole Location GWL Depth J.F. LaBarbera Logged By K. Padilla Drilled By Date/Time Started Date/Time Completed

Borehole #	_	BH-1		
Well#		Ť		
Page	1	of	T	

EPNG PITS Project Name Project Number

14509

Phase

6000.77 #53

75216

Project Location Well Logged By

Drilling Method

J.F. LaBarbera K. Padilla, F. Rivera, D. Charlie

Personnel On-Site Contractors On-Site

Client Personnel On-Site

4 1/4 ID HSA

PID, CGI Air Monitoring Method

			Sample		1	Depth				
Depth	Sample	Sample	Type &	Sample Description	uscs	Lithology		r Monito		Drilling Conditions
(Feet)	Number	Interval	Recovery	Classification System: USCS	Symbol	Change		Jnits: pp	m 4/5	& Blow Counts
			(inches)		_	(feet)	BZ	ВН	√ S	
5				Fill						
15	,	15-16,	5/7	Brush, safis, 5)hT, tr. vin samo, dry, ader	mL		٥	8	1778 544	452
20	2	75-30	75 g	Breign, med. stiff, CIA(, notify damp, adur, med. pleaser	CZ		۵	143	1390 29	<i>13</i> 00
25				Gray, losse, SAND, tr sit,	SP			•	140	
30	<i>ૈ</i> યું	3\-31	75° 15°	Brain, of, sile, for sans, lens mist, si edor			ä	144	5714 2.5	H ₂ O at 28'4"
35				TOB at 38 - well sof						
40				at 35 grap						

Comments:

Geologist Signature



FIELD SERVICES LABORATORY ANALYTICAL REPORT

PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	JFL10	947009
MTR CODE SITE NAME:	75212	Graham #53
SAMPLE DATE TIME (Hrs):	07/17/95	1320
· · · · · · · · · · · · · · · · · · ·		
PROJECT:	Phase	II Drilling
PROJECT: DATE OF TPH EXT. ANAL.:	Phase 07/18/95	II Drilling 07/18/95

		D۸	-	~-		٠
Fiel	u	ne	111	aı	K S	٠

RESULTS

PARAMETER	RESULT	UNITS		QUALIFI	ERS	
	2		· DF	Q	: M(g)	V(ml)
BENZENE	< 0.025	MG/KG	1			
TOLUENE	0.077	MG/KG	1			
ETHYL BENZENE	< 0.025	MG/KG	1			
TOTAL XYLENES	0.076	MG/KG	1			
TOTAL BTEX	0.153	MG/KG				
TPH (418.1)	65.6	MG/KG			1.99	28
HEADSPACE PID	5714	PPM				
PERCENT SOLIDS	80.7	%				

	TPH is by EPA Met	hod 418.1 and BTEX is by EPA M	ethod 8020
Surrogate Recovery was at rative:	95	% for this sample	All QA/QC was acceptable.
, performed analyses.			

DF = Dilution Factor Used

CHAIN OF CUSTODY RECORD

	PROJECT NAME PIT Closure Project	e Proje			8EB		-	REQUESTED ANALYSIS	TED ANA	LYSIS		CONTRACT LABORATORY P. O. NUMBER
SAMPLERS: (Signature)	Barker	}	DATE: 7/17	7/95	MUM JA'	SAMPLE TYPE HC	418.1 418.1 A18.1	0208 GI9 8		PID	ENCE	
ULABID DA	DATE TIME	E MATRIX		FIELD ID	TOT 0 40					ડે	sEon	REMARKS
ής	JE 0930	1205	775	\$ 7.		کی/	X			١	9	93552 + 93553 Dewson A #/M myppc (33")
	1133	- 1	1 JFL	07		VG	×	ام.١		3.8	7	87023 ham W
	795 E. F.	1150 Sol		JF 2 10	_	\ \ \	×	~		5714	٥٥	· #53 (30-31,25)
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	/	/)					b	}		}	
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					<u> </u>	1	1/					
							<u> </u>	<i>F</i>	/			
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)												
RELINQUISHED BY: (Signature)	37	4	DATE/TIME	RECEIVED BY: (Signature)	ture)		RELI	RELINQUISHED BY: (Signature)	BY: (Sign.	ature)		10
John of Ban	Len	Blule	30	Kelly St) <i>))/(</i> (((ļ		λείζι	JANA	all.		11/2/6/18:
RELINGUISHED BY: (Signature)	()	Ω .	рате/пме	RECEIVED BY: (Signature)	ature)	\$ \$ \$	HEL.	RELINOUISHED BY: (Signature)	J BY: (Sign	ature)		DATE/TIME RECEIVED OF LABOBATORY BY: (Signature)
REQUESTED TURNAROUND TIME: CARRIER CO.	TIME:			SAMPLE RECEIPT REMARKS	MARKS					RESUL	RESULTS & INVOICES TO	FIELD SERVICES LABORATORY EL PASO NATURAL GAS COMPANY
BILL NO.:				CHARGE CODE						505-56	505-599-2144	F. O. BOA 4330 FARMINGTON, NEW MEXICO 87499
			Ţ									

MONITORING WELL INSTALLATION RECORD

Philip Environmental Services Corp.
4000 Morroe Road
Extrapolation Marine 81401

4000 Monroe Road

Fermington, New Mexico 87401

(505) 326-2262 FAX (505) 326-2388

GWL Depth 25	
Installed By K Pud	1/2
Date/Time Started Date/Time Completed	7/17/95 - 1345 - 1330

	Well #mul
Project Name	EPHIG PH Closure
Project Number Project Location	14509 Phase 6000-77 Freham #53 75212
On-Site Geologist Personnel On-Site Contractors On-Site Client Personnel On-Site	·
Citetit Fersonner Of	11-3118

Borehole # BH /

Depths in Reference to Ground S	Surface				Top of Protective Casing Top of Riser	
Item	Material	Depth			Ground Surface	
Top of Protective Casing	_				_	
Bottom of Protective Casing						
Top of Permanent Borehole Casing						
Bottom of Permanent Borehole Casing	_					
Top of Concrete	_					
Bottom of Concrete						
Top of Grout	Partland	-5				
Bottom of Grout	JOX 94#	ão				
Top of Well Riser	4"PVC	+3				
Bottom of Well Riser	4"grc	75				
Top of Well Screen	7" PYC 0-015"	Q5	XXX	×	Top of Seal	20
Bottom of Well Screen	4" PYC D. 0150	70	000 000	200 200 200		
Top of Pettonite Seal		30	∞	∞	T (0) ID I	22_
Bottom of Peltonite Seal	3.5 x 50# Hd= 8/29	22	xx	XX	Top of Gravel Pack	25
Top of Gravel Pack	10-20 5111ca	22		┧	Top of Screen	<u> </u>
Bottom of Gravel Pack	50# x28 10-20 Silicis	70				
Top of Natural Cave-in						
Bottom of Natural Cave-in	_					
Top of Groundwater	nhe Data			J	Bottom of Screen Bottom of Borehole	70'
Total Depth of Borehole		70			porrout of potenoie	20

Comments:

Geologist Signature

John La Balen

	wat	ci sa	ımplir	ig i	Ja	ıa				Loca	tion 1	10. <u>m</u>	w-1
	Serial No	. WSD-	· · · · · · · · · · · · · · · · · · ·							Gro	oup Li:	st Numbi	er
Sample Type:	Ø Grour	ndwater	☐ Surface	Water		Othe	er					Date _	08-08-
Project Name _	EPNY	8,53							_	Projec	t No.	1450	5
Project Manager										_ Phase	.Task	No. 60	003-77.
Site Name <u>GR</u>	Sham	53 (75212										
Sampling Sp Requested S Depth Intel Requested V Developme	Sampling rval (feet) Vait Follow	TOP ing		In	Time Initia	e Elap al Wa	iter D	From epth	Final (feet)	Developr 29 ent (Des	, 65		Min hours) <u>2</u> e
Water Qualit	y/Water (Collection	n							DO = Dis	solved (Oxygen; C	Cond. = Condu
			Water Quali	ty Rea	ıdinas	 S		V	/ater (Collection	n Data		
Date Ti	Sam ne Initi	pler Tem	р.	DO (mg/L)	Co (µm	ond. ihos/ m)	Volu Remo (gallo	oved	Remov Rate (gal/m	Depth		Final Water Depth (feet)	Notes (Explain i Comments Be
SEE	WEXT I	EVELER	1 6 NT 1	4~D	P	uga	113	4	DAT!	4 51-	<u> </u>		
					1						<u> </u>		
-					1								
1		1	1 1										
Sample Conta	ainers		ves: H = HCI;	N = H				A = I					O = Other (Sp. None
	Number	Preservativ	ves: H = HCI;	N = H Fi Filt	iNO ₃ ; eld	S=H		A = I	NaOH; oled uring ection				None
Analytical		Preservativ Container	ves: H = HQ;	N = H Fi Filt	eld ered	S=H	I₂SO₄;	Coll	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None s
Analytical Parameter List BTEX	Number	Container Type	ves: H = HQ; Volume (mL)	N = H Fi Filt	eld ered	S = H	1,SO ₄ ;	Colle Colle Yes	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None s
Analytical Parameter List BTEX TO S	Number	Container Type	ves: H = HQ; Valume (mL	N = H Fi Filt	eld ered No	S = F	1,SO ₄ ;	Coll. Yes	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None s
Analytical Parameter List BTEX TDS BTEX D	Number	Container Type A P	Volume (mL 40 250 -	N = H Fi Filt	eld ered No	S = H	served	Colling Yes	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None
Analytical Parameter List BTEX TDS BTEX DS	Number	Container Type A A	Volume (mL 40 250 40	N = H Fi Filt	eld ered No	Pres H	served	College Yes	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None s
Analytical Parameter List BTEX TDS BTEX D	Number	Container Type A A	Volume (mL 40 250 40	N = H Fi Filt	eld ered No	Pres H	served	College Yes	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None s
Analytical Parameter List BTEX TDS BTEX DS	Number	Container Type A A	Volume (mL 40 250 40	N = H Fi Filt	eld ered No	Pres H	served	College Yes	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None s
Analytical Parameter List BTEX TDS BTEX DS	Number	Container Type A A	Volume (mL 40 250 40	N = H Fi Filt	eld ered No	Pres H	served	College Yes	NaOH; oled uring ection	O = Other	TA (fy); - = Comment	None s
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BTEX TOS BTEX D	Number 1 to 2 2 de la companya de	Container Type P A P	Volume (mL 40 250 40 25 C)	N = H	eld ered No X	S = H Pres	served A A	Coc Do Colling Yes	NaOH; coled uring ection No	O = Other TA TA	TACAL O3	Comment 2 07 07 07 07 07 07 07 07 07 07 07 07 07	None s
Analytical Parameter List BTEX TDS BTFX D TDS D	Number Int 2 -2/11 2	Container Type P A P	Volume (mL 40 250 40 25 - U	N = H	eld ered No X	S = H Pres	served A A	Coc Do Colling Yes	NaOH; coled uring ection No	O = Other TA TA	TACAL O3	Comment 2 07 07 07 07 07 07 07 07 07 07 07 07 07	None S FINE T/1245 PLICATA T LIINTE T/

PHILIP Well Development	Well Development and Purging Data	Development Purging	Well Number _ ぬ い	
Project Name ERMS 7.75	Project Manager CORY Chave E	14 × C €	Project No.	t No. 14509
2 1			Phase	
Site Name & RAham # 53 (75212)	Site Address			
Development Criteria	Water Volume Calculation		Instruments	Serial No. (If applicable)
12 3 to Co Casing Volumes of Water Removal	Initial Depth of Well (feet) 43.48		D pH Meter	HYDAC
Other				ŗ
	Height of Water Column in Well (feet)	13,83		
Methods of Development	Diameter (inches): Well Y Gravel Pack	l Pack	口 Conductivity Meter	y Meter
Pump Bailer Valve	lume in	Gallons to be	(B Temperature Meter	e Meter
O	Item Cubic Feet Gallons	Removed	□ Other	
	Well Casing 9.02	9.02.85		
☐ Other	Gravel Pack		Water Disposal	1 .
	Drilling Fluids		Drummer .	PRUMMED & TRANSFORTIN TO KUTZ SI
Water Removal Data	Total	45.1	C, 21 Page 20 21	ţ
Rete Intake Depth	Ending Water Volume Ramovad Project Volume Water Depth (gallons) Pamovad (gallons)	Temperature	Conductivity	Dissolved Oxygen
	(reet) Increment Cumulative Increment Cumulative	, T		(mg/L) Comments
040425 1045 X	4	64.7 6.45	5 2770	おっと
1106	2 0	63.8 6.78	2500	BKN SICTY
1115	7 2	64 7.00	_	Bew sulty
1175	رج 20	65.7 6.84	1 128.0	13RN 51074
1145	5 25	629 6.91	1 2800	SRN SICTY
1154	5 30		8	BRN 5168/
1205	26	62.5 69	8 2790	BRN 51098
13/5	8	63.4 6.9	6 2790	BM SILTY
8 08 95 (1885) X	5 (8)	62.5 6,98	8 2770	BRN 51684
Circle the date end time that the development criterie are met. Contrnents				
Comments				

-m A0101 Rev. 03/21/94

's Signature(s)

Date 08-08-95



FIELD SERVICES LABORATORY
ANALYTICAL REPORT
PIT CLOSURE PROJECT - Water

SAMPLE IDENTIFICATION

SAMPLE NUMBER: 947184

FIELD ID: JAL02

MTR CODE: 75212

SAMPLE DATE: 8/8/95

SAMPLE TYPE: Monitor Well

SITE NAME: Graham #53

PROJECT: Phase II MW
THE OF BTEX ANALYSIS: 11-Aug-95

_

FIELD COMMENTS: 3 Containers

EPA Method 8020 (BTEX) RESULTS

PARAMETER	RESULT	QUALIFIER	WQCC LIMIT PPB
TDS - TOTAL DISSOLVED SOLIDS (PPM)	3108		None
BENZENE (PPB)	33.4		10
TOLUENE (PPB)	17.8		740
ETHYL BENZENE (PPB)	2.1		750
TOTAL XYLENES (PPB)	32.7		620
SURROGATE % RECOVERY	90	Allowed Range 80 to 120 %	

No bubbles in VOA's.

Approved By: And Loldi

8/18/9 Date



MEMORANDUM

To: John Lambdin

Date: May 8, 1996

From: Dennis Bird

Place: Laboratory Services

Subject: Huerfano Pipeline Pit Monitor Wells

On Friday, April 19, 1996, I went to Huerfano Pipeline and sampled the following pit monitor wells. The following analytical parameters are to be performed on these groundwater samples: BTXE, 8 RCRA Metals, General Chemistry to include Nitrate as NO3. The samples were assigned the laboratory numbers 960375 to 960376. The Field Service Laboratory will be performing all of the analysis.

The following information was collected on each well.

Well	Monitor	Pipe	Static	Total	Gallons
Name	Well#	ID	Level	Depth	Bailed
960375 Graham #53	MW-1	4"	29.09'	43.48°	30.0 MC#75212
960376 2C-22 #1 Line Drip	MW-1	4'	31.24'	42.21°	25.0

All bailing and sampling was done with disposable, one time use equipment and bottles. All samples were preserved on ice immediately after collection. The static level and total depth was measured from the top of the pipe.

Should you have any question or comments, please let me know.

Dennis P. Bird

cc: Nancy Prince Sandra Miller



FIELD SERVICES LABORATORY ANALYTICAL REPORT

SAMPLE IDENTIFICATION

	SAMPLE NUMBER:	960375
(b)	METER CODE:	75212
	SITE NAME:	Huerfano Pipeline
	SAMPLE SITE:	Graham #53 MW-1
∕	SAMPLE DATE:	04/19/96
	SAMPLE TIME (Hrs):	1158
	SAMPLED BY:	D. Bird
DAT	E OF BTEX ANALYSIS:	04/22/96
0	SAMPLE TYPE:	Water

REMARKS:

EPA Method 8020 (BTEX) RESULTS

	PARAMETER	RESULT PPB	QUALIFIER	WQCC LIMIT PPB
	BENZENE	1.44		10
	TOLUENE	<1.0		740
0	ETHYL BENZENE	<1.0		750
	TOTAL XYLENES	<3.0		620
	SURROGATE % RECOVERY	94.5	Allowed Ran 80 to 120 S	- 1

NOTES:

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Field Services Laboratory **Analytical Report**

SAMPLE IDENTIFICATION

EPNG LAB ID:	960375	
DATE SAMPLED:	04/19/96	
TIME SAMPLED (Hrs):	1158	
SAMPLED BY:	D. Bird	
MATRIX:	Water	
SAMPLE SITE NAME:	Huerfano Pipeline	
SAMPLE POINT:	Graham #53 MW-1	
METER CODE:	75212	

FIELD REMARKS:

GENERAL CHEMISTRY WATER ANALYSIS RESULTS

PARAMETER	RESULT	UNITS	DATE ANALYZED
pH	7.5	Units	04/23/96
Alkalinity as C0 ₃	0.0	PPM	04/23/96
Alkalinity as HC0 ₃	300	PPM	04/23/96
Calcium as Ca	471	PPM	04/23/96
Magnesium as Mg	32	PPM	04/23/96
Total Hardness as CaC0 ₃	1,308	PPM	04/23/96
Chloride as Cl	13	PPM	04/20/96
Sulfate as S0 ₄	1,838	PPM	04/20/96
Fluoride as F	1.6	PPM	04/23/96
Nitrate as N ₀₃ -N	< 0.6	PPM	04/20/96
Potassium as K	0.6	PPM	04/23/96
Sodium as Na	380	PPM	04/23/96
Total Dissolved Solids	3,040	PPM	04/25/96
Conductivity	3,130	umhos/cm	04/23/96
Anion/Cation %	1.1%	%, < 5.0 Accepted	04/26/96

Lab Remarks:

Reported By:_

Approved By: Jahn Jarly



FIELD SERVICES LABORATORY ANALYTICAL REPORT

SAMPLE IDENTIFICATION

REMARKS: Sample had high sediment content.

RESULTS

		TOTAL	N. M. WQCC
	PARAMETER	RESULT	LIMIT
	*****	(mg/L)	(mg/L)
4	ARSENIC	< 0.025	0.100
	BARIUM	0.92	1.00
	CADMIUM	< 0.0005	0.010
	CHROMIUM	0.027	0.050
	LEAD	0.010 *	0.050
	MERCURY	< 0.00024	0.002
	SELENIUM	< 0.005	0.050
	SILVER	0.0012	0.050

NOTE: The sample results have been corrected for volume adjustment associated with Method 3015.

* Spike recovery for this analyte was below acceptance criteria due to matrix interferences.

This sample was redigested and reanalyzed to confirm poor spike recovery on chromium and lead.

References:

Method 3015, Microwave Assisted Acid Digestion of Aqueous Samples and Extracts, Test Methods for Evaluating Solid Waste, SW-846, Sept., 1994.

- Method 7061A, Arsenic (Atomic Absorption, Gaseous Hydride), Test Methods for Evaluating Solid Waste, SW-846, USEPA, July, 1992.
 - Method 7080A, Barium (Atomic Absorption, Direct Aspiration), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1994.
 - Method 7131, Cadmium (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1986.
 - Method 7191, Chromium (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1986.
 - Method 7421, Lead (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1986.
- Method 245.5, Mercury (Automated Cold Vapor Technique), Methods for the Determination of Metals in Environmental Samples, EPA 600/4-91/010, USEPA, June, 1991.
 - od 7741A, Selenium (Atomic Absorption, Gaseous Hydride), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1994.

3 7761, Silver (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, July, 1992.

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FIELD SERVICES LABORATORY ANALYTICAL REPORT

SAMPLE IDENTIFICATION

SAMPLE NUMBER:

LOCATION:

SAMPLE SITE:

METER CODE:

SAMPLE DATE:

SAMPLE TIME (Hrs):

SAMPLED BY:

D. Bird

REMARKS: Sample had high sediment content.

RESULTS

		TOTAL	N. M. WQCC
	PARAMETER	RESULT	LIMIT
'1		(mg/L)	(mg/L)
46	ARSENIC	< 0.025	0.100
	BARIUM	1.20	1.00
	CADMIUM	< 0.0005	0.010
	CHROMIUM	0.029 **	0.050
	LEAD	0.012 * **	0.050
	MERCURY	< 0.002	0.002
	SELENIUM	< 0.005	0.050
	SILVER	< 0.0004	0.050

NOTE: The sample results have been corrected for volume adjustment associated with Method 3015.

- * This analyte was detected in the associated Method Blank at a concentration of 0.011 mg/L.
- ** Spike recoveries for these analytes were below acceptance criteria due to matrix interferences.

References:

Method 3015, Microwave Assisted Acid Digestion of Aqueous Samples and Extracts, Test Methods for Evaluating Solid Waste, SW-846, Sept., 1994.

- 📠 Method 7061A, Arsenic (Atomic Absorption, Gaseous Hydride), Test Methods for Evaluating Solid Waste, SW-846, USEPA, July, 1992.
 - Method 7080A, Barium (Atomic Absorption, Direct Aspiration), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1994.
- Method 7131, Cadmium (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1986.
- Method 7191, Chromium (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1986.
- Method 7421, Lead (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1986.
- Method 245.5, Mercury (Automated Cold Vapor Technique), Methods for the Determination of Metals in Environmental Samples, EPA 600/4-91/010, USEPA, June, 1991.
 - d 7741A, Selenium (Atomic Absorption, Gaseous Hydride), Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept., 1994.

7761, Silver (Atomic Absorption, Furnace Technique), Test Methods for Evaluating Solid Waste, SW-846, USEPA, July, 1992.

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Shan Labola

Date: 7/18/91,



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HITE-Testing Laboratory YELLOW-EPMG Lati PINK-hald Sampker



Sample ID:

960320 to 960323, 960325 to 960327, 960330 to 960334, 960340 to 960343, 960350 to 960353, 960355 to 960356, 960370 to 960373, and 960375 to 960378, 960380 & 960386

Date Reported: 05/10/96

TOTAL METALS

LABORATORY CONTROL SAMPLE

Analyte	Found Value (μg/L)	Known Value (μg/L)	% Recovery
Arsenic	26.2	27.0	97%
Barium	309	315	98%
Cadmium	3.06	2.90	106%
Chromium	7.09	6.70	106%
Lead	35.9	39.5	91%
Mercury	1.79	1.75	102%
Selenium	36.7	31.0	118%
Silver	3.16	3.06	103%

LABORATORY CONTROL SAMPLE (2nd run)

Analyte	Found Value (μg/L)	Known Value (μg/L)	% Recovery
Arsenic	NA	NA	NA
Barium	NA	NA	NA
Cadmium	2.76	2.90	95%
Chromium	7.34	6.70	110%
Lead	35.9	39.5	91%
Mercury	1.71	1.75	98%
Selenium	NA	NA	NA
Silver	NA	NA	NA

NA: Not Applicable. A second run was not required.

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TOTAL METALS, DUPLICATE ANALYSIS

SAMPLE ID: 960321

Analyte	Original Sample Result (µg/L)	Duplicate Sample Result (µg/L)	% RPD
Arsenic	ND	ND	NA
Barium	ND	ND	NA
Cadmium	ND	ND	NA
Chromium	1.65	1.61	2.5%
Lead	2.3	2.1	8.2%
Mercury	ND	ND	NA
Selenium	ND	ND	NA
Silver	ND	ND	NA

SAMPLE ID: 960343

	Original	Duplicate	
Analyte	Sample	Sample	% RPD
	Result	Result	
	(μ g/L)	(μg/L)	
Arsenic	ND	ND	NA
Barium	ND	ND	NA
Cadmium	ND	ND	NA
Chromium	1.14	1.28	11.6%
Lead	2.4	2.1	11.7%
Mercury	ND	ND	NA
Selenium	ND	ND	NA
Silver	ND	ND	NA

SAMPLE ID: 960375

Analyte	Original Sample Result (μg/L)	Duplicate Sample Result (μg/L)	% RPD
Arsenic	ND	ND	NA
Barium	1.15	1.12	2.6%
Cadmium	0.56	0.55	1.8%
Chromium	29.1	29.0	0.3%
Lead	12.1	13.3	9.4%
Mercury	ND	ND	NA
Selenium	ND	ND	NA
Silver	ND	ND	NA

Analyte Not Detected at stated detection level.

N. .. Not Applicable.

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Approved Re

A. Juli.

Date: 10/5/96



TOTAL METALS, SPIKE ANALYSIS

SAMPLE ID: 960321

Analyte	Original Sample Result (µg/L)	Spike Sample Result (µg/L)	Spike Added	Recovery Percent
Arsenic	ND	47.4	45.5	104%
Barium	236	1098	959	92%
Cadmium	ND	8.12	9.59	85%
Chromium	1.65	51.9	45.5	108%
Lead	ND	37.3	45.5	82%
Mercury	ND	1.94	2.00	97%
Selenium	ND	9.64	9.60	100%
Silver	ND	43.0	45.5	95%

SAMPLE ID: 960343

Analyte	Original Sample Result (µg/L)	Spike Sample Result (µg/L)	Spike Added	Recovery Percent
Arsenic	ND	53.7	45.5	118%
Barium	166	1102	959	99%
Cadmium	ND	9.33	9.60	96%
Chromium	1.14	39.8	45.5	85%
Lead	ND	40.0	45.5	88%
Mercury	ND	1.92	2.00	96%
Selenium	ND	10.3	9.60	108%
Silver	ND	36.0	45.5	79%

SAMPLE ID: 960375

Analyte	Original Sample Result (μg/L)	Spike Sample Result (µg/L)	Spike Added	Recovery Percent
 Arsenic	8.5	55.3	45.5	105%
Barium	1036	1889	959	99%
Cadmium	0.42	11.1	9.60	112%
Chromium	29.1	59.5	45.5	73%
Lead	10.9	38.1	45.5	62%
Mercury	ND	2.03	2.00	101%
Selenium	ND	9.47	9.60	99%
Silver	ND	39.1	45.5	86%

NOTE: Spike recoveries for Cr and Pb for Sample 960375 are below acceptance criteria due to matrix interference.

Reported By: Mh

Approved By:

Valu Falling

Date: 10/5/90



TOTAL METALS, METHOD BLANK ANALYSIS

04/24/96 METHOD BLANK

	Found	Detection
Analyte	Value	Level
	(μg/ L)	(μ α/L)
Arsenic	ND	25
Barium	ND	500
Cadmium	ND	0.5
Chromium	ND	1
Lead	ND	4
Mercury	ND	0.24 *
Selenium	ND	5
Silver	ND	0.4

04/25/96 METHOD BLANK

		Found	Detection
	Analyte	Value	Level
		(μg/L)	(μ g/L)
	Arsenic	ND	25
	Barium	ND	500
	Cadmium	ND	0.5
1	Chromium	ND	1
	Lead	11	4
	Mercury	ND	0.24 *
	Selenium	ND	5
	Silver	ND	0.4

ND: Not Detected at stated detection level.

NA: Not Applicable.

NOTE: All detection levels except Hg are 5X MDL.

Hg detection level is based on a Practical Quantitation Level (PQL) of 10X MDL.

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Sample ID:

960332, 960375, 960446, 960465and 960466

Date Reported: 06/10/96

TOTAL METALS

LABORATORY CONTROL SAMPLE

Analyte	Found Value (μg/L)	Known Value (µg/L)	% Recovery
Arsenic	25.1	27.0	93%
Barium	338	315	107%
Cadmium	2.99	2.90	103%
Chromium	6.14	6.70	92%
Lead	36.1	39.5	91%
Mercury	1.66	1.75	95%
Selenium	32.3	31.0	104%
Silver	3.25	3.06	106%

LABORATORY CONTROL SAMPLE (2nd run)

Analyte	Found Value (μg/L)	Known Value (μg/L)	% Recovery
Arsenic	27.0	27.0	100%
Barium	NA	315	NA
Cadmium	2.72	2.90	94%
Chromium	6.48	6.70	97%
Lead	NA	39.0	NA
Mercury	NA	1.75	NA
Selenium	30.4	31.0	98%
Silver	NA	3.06	NA

NA: Not Applicable. A second run was not required.

ported By: my Approved By: John Fubdin Date: 6/11/40



TOTAL METALS, DUPLICATE ANALYSIS

SAMPLE ID: 960446

Analyte	Original Sample Result (μg/L)	Duplicate Sample Result (μg/L)	% RPD
Arsenic	ND	ND	NA
Barium	ND	ND	NA
Cadmium	ND	ND	NA
Chromium	6.68	6.66	0.3%
Lead	ND	ND	NA
Mercury	0.79	0.75	5.2%
Selenium	ND	ND	NA
Silver	ND	ND	NA

SAMPLE ID: 960473

Analysta	Original Sample	Duplicate	% RPD
Analyte	Sample	Sample	70 KFD
	Result	Result	
	(μg/L)	(μg/L)	
Arsenic	ND	ND	NA
Barium	ND	ND	NA
Cadmium	ND	ND	NA
Chromium	NA	NA	NA
Lead	NA	NA	NA
Mercury	NA	NA	NA
Selenium	ND	ND	NA
Silver	NA NA	NA	NA

NA: Not Applicable.

ND: Not Detected at Stated Detection Level

eported By: IM Approved By: John Labor Date:

Date: 6/11/90



TOTAL METALS, SPIKE ANALYSIS

SAMPLE ID: 960446

Analyte	Original Sample Result (µg/L)	Spike Sample Result (ug/L)	Spike Added	Recovery Percent
Arsenic	ND	49.7	45.5	109%
Barium	354	1274	959	95%
Cadmium	ND	11.13	9.59	115%
Chromium	6.68	42.4	45.5	80%
Lead	ND	36.1	45.5	80%
Mercury	0.79	2.77	2.00	97%
Selenium	ND	11.2	9.60	117%
Silver	ND	46.4	45.5	102%

SAMPLE ID: 960473

An	alyte	Original Sample Result (µg/L)	Spike Sample Result (µg/L)	Spike Added	Recovery Percent
Ars	senic	9.95	53.5	45.5	94%
Ва	rium	483	1338	959	90%
Cad	mium	ND	11.39	9.60	119%
Chro	omium	NS	NS	45.5	NA
L	ead	NS	NS	45.5	NA
Me	rcury	NS	NS	2.00	NA
Sele	enium	ND	13.1	9.60	106%
Si	lver	NS	NS	45.5	NA

NS: Not Spiked.

SAMPLE ID: 960375

Analyte	Original Sample Result (µg/L)	Spike Sample Result (µg/L)	Spike Added	Recovery Percent
Arsenic	10.7	47.3	45.5	83%
Barium	824	1712	959	95%
Cadmium	ND	11.1	9.60	112%
Chromium	24.5	70.9	45.5	107%
Lead	8.75	26.3	45.5	40%
Mercury	NA	NA	2.00	NA
Selenium	ND	10.2	9.60	106%
Silver	1.05	45.0	45.5	97%

NOTE: Spike recovery for Pb for sample 960375 is below acceptance criteria due to matrix interference.

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Approved By

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Nate: 6/11/61/



TOTAL METALS, METHOD BLANK ANALYSIS

05/20/96 METHOD BLANK

Analyte	Found Value (μg/L)	Detection Level (μg/L)
Arsenic	ND	25
Barium	ND	500
Cadmium	ND	0.5
Chromium	ND	1
Lead	ND	4
Mercury	ND	0.24 *
Selenium	ND	5
Silver	ND	0.4

05/24/96 METHOD BLANK

		33/2 //33 MIZI // 32 BZ/ MIK	
		Found	Detection
A	nalyte	Value	L.evel
		(μg/L)	(μg/L)
	Arsenic	ND	25
	Barium	ND	500
	Cadmium	ND	0.5
	Chromium	NA	1
	Lead	NA	4
	Mercury	NA	0.24 *
	Selenium	ND	5
	Silver	NA	0.4

ND: Not Detected at stated detection level.

NA: Not Applicable.

NOTE: All detection levels except Hg are 5X MDL.

Hg detection level is based on a Practical Quantitation Level (PQL) of 10X MDL.

Reported By: Mh Approved By: Jan Jakh Date: 6/11/90

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