NM1 - 13

C-138

YEAR(S): 200/-/994 District I 1625 N. Frongh Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III
1000 Rio Brazos Road, Aztac, NM 87410
District IV
2040 South Pacheco, Santa Pe, NM 87505 State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

DEC 1 8 2001 Environmental Bureau

Oil Conservation Division

RECEIVED

Form C-138 Revised March 17, 1999

Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT	SOLID WASTE
1. RCRA Exempt: Non-Exempt: Verbal Approval Received: Yes No Paus Shoolag 12-4-66	4. Generator EDIT Energy Procline 5. Originating Site EDIT Trum 97-23
2. Management Facility Destination Enumerated Plus Line. (ERT)	6. Transporter EPL
3. Address of Facility Operator 3 miles South of Eurice	8. State
7. Location of Material (Street Address or ULSTR)	378
9. Circle One: A. All requests for approval to accept oilfield exempt wastes will be accompanied by one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by ne material is not-hazardous and the Generator's certification of origin. No waste class approved All transporters must certify the wastes delivered are only those consigned for transport	cessary chemical analysis to PROVE the sified hazardous by listing or testing will be
BRIBF DESCRIPTION OF MATERIAL:	
	190 27 28 29 30 30 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Estimated Volume 6000 cy Known Volume (to be entered by the oper	ator at the end of the haul) 3797 cy
SIGNATURE SIGNATURE Waste Marka general Facility production Agent TYPE OR PRINT NAME: Providence of the Constant O TELEFORM O TELEF	HONE NO. <u>505, 594.548</u>

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Form C-138 Revised March 17, 1999

> Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FO	OR APPROVAL TO ACCEPT	SOLID WASTE
RCRA Exempt: Non-Exempt:	: Y	4. Generator Energy Pipeline
Verbal Approval Received: Yes	No PAUS Shooley 12.4.01	5. Originating Site EON 77UM 97-23
2. Management Facility Destination	vironmental Plus, Inc. (EPI)	6. Transporter EPT
3. Address of Facility Operator	s South of Eunice	8. State
7. Location of Material (Street Address o	or ULSTR) NEX4 NEX4 Sec.14 T2251-	378
9. Circle One:	·	
one certificate per job. B. All requests for approval to accept n	non-exempt wastes will be accompanied by a non-exempt wastes must be accompanied by ne enerator's certification of origin. No waste class	cessary chemical analysis to PROVE the
All transporters must certify the waster	s delivered are only those consigned for transpo	ort.
Estimated Volume 6000 cy	Known Volume (to be entered by the oper	ator at the end of the haul)
Waste Management Facility M	uthorized Agent	DATE: 12 7-4
TYPE OR PRINT NAME: PAY	TITLE: Test Mana	PHONE NO. <u>505, 394, 348(</u>
(This space for State Use)		
APPROVED BY:	TITLE:	DATE:
APPROVED BY	TITLE:	DATE

Misso-Riege Out™

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: TNM 97	a3
Source: EDTT Pipeline 18	14 NEX4 Sec. 14 TZZS R37E
Disposal Location: ENVIRON MENTAL	Aus Tre
"As a condition of acceptance for that this waste is a non-exem Environmental Protection Agency." Determination. To my knowledge, pursuant to the provisions of 4 nature as non-hazardous or list provisions of 40 CFR, Part 261, added or mixed with the waste mixture a "hazardous waste" pursuant CFR, section 251.3 (b)."	ot waste as defined by the s (EPA) July 1988 Regulatory this waste will be analyzed O CFR Part 261 to verify the ted waste" pursuant to the Subparts C and D, has been so as to make the resultant to the provisions of 40
I, the undersigned as the agent for concur with the anatus of the waste	rom the subject simple.
Tit: Add:Sign	ress 8012 W. Huy 82 Lovinstan har

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

## SENDER: ## Complete items 1 and/or 2 for additional services. ## Complete items 5, 4g, and 4b. ## Print your name and address on the reverse of this form so that a card to you. ## Attach this form to the front of the mallpiece, or on the back it spapermet. ## Write ** Recurrence in the spapermet. ## The Return Receipt Requested* on the mailpiece below the anti-delivered. ## The Return Receipt will show to whom the article was delivered.	nce does not 1. Addressee's Address
3. Article Addressed to: The Lennah Front ST P.O. Box 1660 M. Dland Tx 79702	4a. Article Number P 2KC 2KS 835 4b. Service Type Registered Express Mail Return Receipt for Merchandise COD 7. Date of Delivery SEP 25 1996
5. Received By: (Print Name) 6. Signature: (Addressive or Agent) PS Form 3811, December 1994	8. Addressee's Address (Only if requested and too is paid) Domestic Return Receipt

1625 N. French Dr., Hobbs, NM 88240

1000 Rio Brazos Road, Aztec, NM 87410

2040 South Pacheco, Santa Fe, NM 87505

Verbal Approval Received:

811 South First, Artesia, NM 88210

1. RCRA Exempt:

State of New Mexico Energy Minerals and Natural Resources

DEC 1 8 2001 Environmental Bureau

Oil Conservation Division

RECEIVED

Form C-138 Revised March 17, 1999

Submit Original Plus 1 Copy to Appropriate District Office

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE 4. Generator Non-Exempt: 5. Originating Site

2. Management Facility Destination 3. Address of Facility Operator 3 miles South of Eunice

8. State

7. Location of Material (Street Address or ULSTR)

9. Circle One:

District I

District II

District III

District IV

A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job.

All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved Letter Ottached

All transporters must certify the wastes delivered are only those consigned for transport.

BRIEF DESCRIPTION OF MATERIAL:



Estimated Volume 6000 cy	Known Volume (to be entered by the operator at the	end of the haul)cy
SIGNATURE Waste Management Facility Mutho	TITLE: Teh Manage-	
TYPE OR PRINT NAME: $P_0 \vee W$	TELEPHONE N	0. <u>605, 394. 3481</u>

Charles on the San State Tier	1. 11.77		
(This space for Since Use) APPROVED BY			
V 1	ALLE LAND DE		
		TITLE ENVIRONMENT	W EDGY DATE 12-5-01
		医电影 医性性神经 医多种性神经 医神经神经 医多种性 医多种性 医多种性病 医神经病 医二氏征	
APPROVED BY	atu / Wh	TITLE: ZHOWAL W	- 12-18-01 PATE 12-18-01
MANAGEM AND PLANS			



Misso-Mars Out"

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originati	ing Locati	on: TNM	97-83	
Source:	EDTT	Pipeline	NEX4 NEX4 Sec. 14 T225	RSTE
Disposal	Location:	ENVIRON ME	enta L'Hus, Time	
		Cell 12		

"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waste will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)."

I, the undersigned as the agent for Energy toelike. concur with the waste from the subject sink.

Title/Agency DES.

Address SMZ (1).

Signature on le

Date 12-4 01

P.O. BOX 1558 ••• 2100 WEST AVENUE O ••• EUNICE, NEW MEXICO 88231 TELEPHONE 505•394•3481 FAX 505•394•2601

NEW MEXICO E. RGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION 2040 South Pachaco Strast Santa Fe, New Mexico 87505 (505) 827-7131

September 17, 1996

CERTIFIED NAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Frost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office
Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

SENDER: = Complete items 1 and/or 2 for additional services. = Complete items 3, 4s, and 4b. = Print your name and address on the reverse of this form so that card to you. = Attach this form to the front of the mallplees, or on the back it a permit. = Write "Return Receipt Plequested" on the mailplees below the attack the receipt will show to whom the article was delivered. 3. Article Addressed to:	1. Addressen's Address untide number. 2. Restricted Delivery Consult postmaster for fee
P.O. Box 1660 Mulland Tx 79700	48. Article Number P 2 K 2 K 5 8 3 5 4b. Service Type Registered Express Mail 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6. Signature: (Addressee of Agent) X PS Form 3811, December 1994	and ten is paid) Domestic Return Receipt

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1625 N. French Drive Hobbs, N.M. 88240

December 7, 2001

To Whom It May Concern:

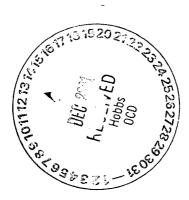
Attached you will find Form C-141 regarding a spill on December 7, 2001, at the Myers Langlie Mattix Unit Well #263, operated by Oxy USA WTP Limited Partnership. If your department investigates the location and find that we have not met NMOCD regulations please notify us. If there is anything else you need please call John Erickson in Hobbs at 505-393-2174.

Sincerely,

C. W. King

HES Technician

cc/Frontier - Hobbs Office HES files.



District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 RECEIVED

Form C-138 Revised March 17, 1999

NOV 2 & 2001 Environmental Bureau Submit Original Plus 1 Copy to Appropriate District Office

112601-1

CONSEIVABLE OF CONSEI

REQUEST FOR APPROVAL TO ACCEPT S	SOLID WASTE
1. RCRA Exempt: Non-Exempt: Verbal Approval Received: Yes No	4. Generator Energy Pipeline 5. Originating Site EON Altura Hoover 6 Cathering
2. Management Facility Destination Environment Pus Tax. (SAI)	6. Transporter SPI
3. Address of Facility Operator 2100 Ave O Eunice Nm 88231	8. State
7. Location of Material (Street Address or ULSTR) UL- A Sec. 5 7785 R368	
9. <u>Circle One</u> :	
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by ne material is not-hazardous and the Generator's certification of origin. No waste class approved Refer to Attached NMOCO FOTE SOTT Waste	cessary chemical analysis to PROVE the sified hazardous by listing or testing will be
All transporters must certify the wastes delivered are only those consigned for transporters	ort.
BRIEF DESCRIPTION OF MATERIAL:	
Crude Oil Contaminated 501)	
	SECULIANO COOKS TO STATE OCOOKS TO STATE OCOOK
Estimated Volumecy Known Volume (to be entered by the oper	ator at the end of the haul)cy
SIGNATURE Waste Management Facility Authorized Agent TITLE: Veclouds Wester Management Facility Authorized Agent	Manage DATE:
TYPE OR PRINT NAME: PAT M CASLAND TELEP	PHONE NO. <u>5705-394-3481</u>
(This space for State Use)	cully
APPROVED BY: MUNICIPALITY TITLE: ENVIRONME	NTAL ENGINEER DATE: 11-10-01
APPROVED BY: Martyn 29/16 TITLE: Environmen	DATE: 11-26-01

District II
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resolution

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Form C-138 Revised March 17, 1999

> Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

1. RCRA Exempt: Non-Exempt:	4. Generator Energy Pipeline
Verbal Approval Received: Yes No Chris Williams	5. Originating Site EON Altura Hoover 6 Gathering
2. Management Facility Destination ENVIRONMENTAL PLUS TAK (SPI)	6. Transporter
3. Address of Facility Operator 2100 Ave O Eunice NM 88231	8. State N
7. Location of Material (Street Address or ULSTR) ULA Sec. 5 7785 R36 8	
9. Circle One:	
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by new material is not-hazardous and the Generator's certification of origin. No waste class approved Refer to Attached NMOCO FORT Waste	essary chemical analysis to PROVE the sified hazardous by listing or testing will be
All transporters must certify the wastes delivered are only those consigned for transpo	rt.
BRIEF DESCRIPTION OF MATERIAL:	
Crude Oil Contaminated 501)	
, , , , , , , , , , , , , , , , , , ,	2293031
	10V 65 60 00 00 00 00 00 00 00 00 00 00 00 00
	ECCLOCE ELLISING POR LA PROPERTIES DE LA CONTRACTOR DE LA
Estimated Volumecy Known Volume (to be entered by the operation)	ELEOCETET TREITED
Estimated Volume	ator at the end of the haul)
SIGNATURE Waste Management Facility Authorized Agent TITLE: Vecloud /	ator at the end of the haul)
SIGNATURE Waste Management Facility Authorized Agent TITLE: Vecloud /	ator at the end of the haul)
SIGNATURE Waste Management Facility Authorized Agent TYPE OR PRINT NAME: PAT M CASLAND TELEP	ator at the end of the haul)

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

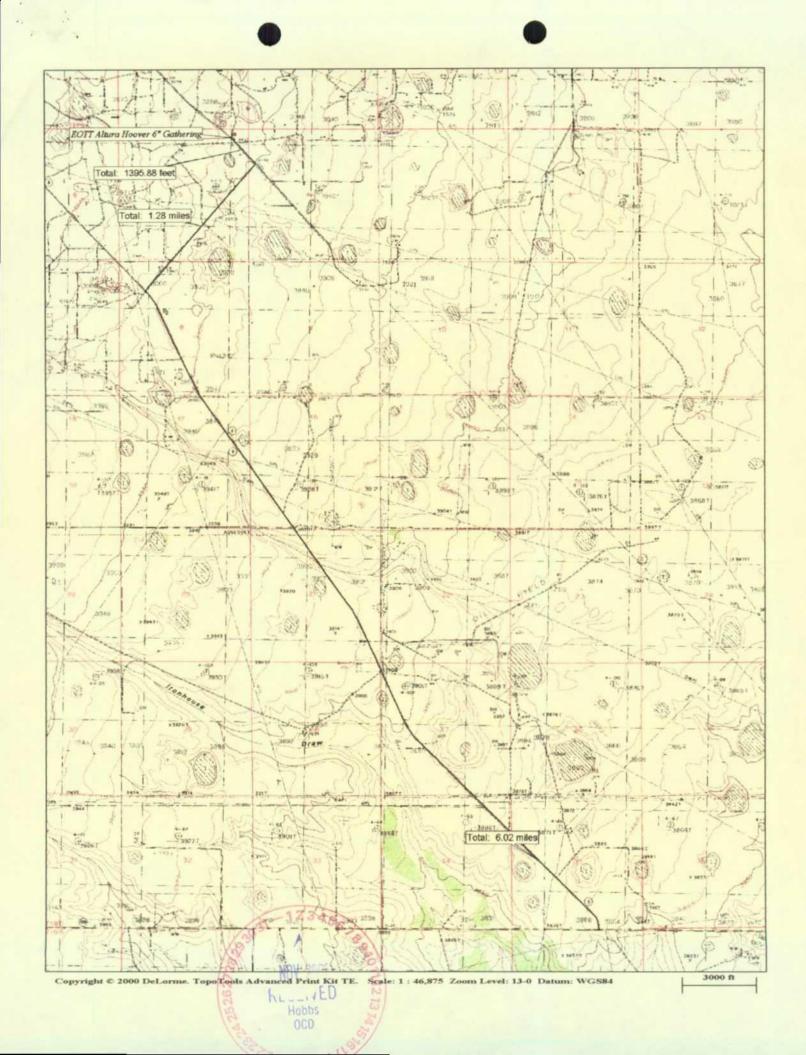
source: Crude 0:1 Pipeline - EOTT Energy Pipeline Altura Hours 6"

"As a condition of acceptance for disposal, I hereby certify

Originating Location: <u>UL-A Sec 5 7/85 R36E</u>

Disposal Location: Environmental Plus, I

Environmental Protection Ages Determination. To my knowled pursuant to the provisions o nature as non-hazardous or provisions of 40 CFR, Part 2 added or mixed with the was	exempt waste as defined by the ncy's (EPA) July 1988 Regulatory age, this waster will be analyzed f 40 CFR Part 261 to verify the listed waste" pursuant to the 261, Subparts C and D, has been te so as to make the resultant pursuant to the provisions of 40
I, the undersigned as the agent concur with the status of the was	forEnron Transportation Services stering the subject site.
	Name Frank Hernandez 915-638-3799
•	Title/Agency Enron Transportation Services
	Address PO Box 1660
	Midland TX 79703 Signature
	Date 8.29 35031-12.2
	Date 8.29 0000 0000000000000000000000000000000



OIL CONSERVATION DIVISION 2046 South Pacheco Street Santa Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer **EOTT Energy** P.O. Box 1660 Midland, Texas 79702

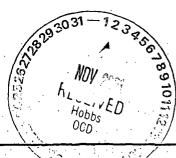
RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- The above representative analyses can be used in lieu of individual sampling of each spill event.
- EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- EOTT will notify the OCD within 24 hours of any system changes 3. which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.



Ms. Lennah Frost September 17, 1996 Page -2-

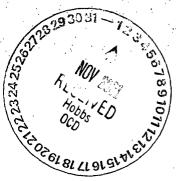
Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve FOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

sincerely,

Roger C. Anderson

Environmental Bureau Chief

OCD Artesia District Office Benito Garcia, NMED Hazardous and Radioactive Waste Bureau xc:



SENDER: "Complete items 1 and/or 2 for additional services. "Complete items 3, 4s, and 4b. "Print your name and address on the reverse of this form so the card to you. "Attach this form to the front of the mallplece, or on the back if parmet. "While "Actuin Receipt Requested" on the mailplece below the all the Return Receipt will show to whom the article was delivered, delivered.	article number.	I also wish to receive the tollowing services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee.
3. Article Addressed to: The Lennah Frost EOTT Energy 7.0. Box 1660 M. Dond Tx 79702	4b. Service Registere Express I	Type If you was a second of the control of the con
5. Received By: (Print Nagre) 6. Signature: (Addressee of Agent)		SEP 25 1996 3's Address (Only if requested

District I 1825 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

State of New Mexico Energy Minerals and Natural Reso

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

KECEIVED

Form C-138 Revised March 17, 1999

NOV 2 6 2001

Submit Original Plus 1 Copy to Appropriate

2040 South Pacheco, Santa Fe, NM 87505	Environmental Bureau District Office
REQUEST FOR APPROVAL TO ACCEPT S	Oil Consonation Division
RCRA Exempt: Non-Exempt:	4. Generator ETT
Verbal Approval Received: Yes V No	5. Originating Site Tunu B North New York
2. Management Facility Destination Environmental Plus, Inc.	6. Transporter Environmental Plus, Inc.
3. Address of Facility Operator Box 1558 Eunice NM 88231	8. State
7. Location of Material (Street Address or ULSTR) UL-B See 7775 R.	B/E
9. <u>Circle One</u> :	_
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by nec material is not-hazardous and the Generator's certification of origin. No waste class approved	essary chemical analysis to PROVE the
All transporters must certify the wastes delivered are only those consigned for transpor	п.
Crude oil contaminated soil	100 000 10 10 10 10 10 10 10 10 10 10 10
Estimated Volumecy Known Volume (to be entered by the operated)	tor at the end of the haul)cy
SIGNATURE Waste Management Facility Authorized Agent TITLE: Vectorical	DATE: 8.15.01
TYPE OR PRINT NAME: PAT MC CASLAND TELEPH	HONE NO. 505.394.3481
	1/2 //
(This space for State Use)	Refer

District | 1625 N. French Dr., Hobbs, NM 88240 District II
811 South First, Artesia, NM 88210
District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Form C-138 Revised March 17, 1999

Submit Original
Plus 1 Copy
to Appropriate
District Office

REQUEST FOR APPROVAL TO ACCEPT	
1. RCRA Exempt: Non-Exempt:	4. Generator EOTT
Verbal Approval Received: Yes V No	5. Originating Site
2. Management Facility Destination Environmental Plus Frc.	6. Transporter Environmental Plus, Inc.
3. Address of Facility Operator Box 1558 Eurise NM 88231	8. State
7. Location of Material (Street Address or ULSTR) UL-B Seul Tins R.	B/E
9. <u>Circle One</u> :	
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by necessarial is not-hazardous and the Generator's certification of origin. No waste class approved	essary chemical analysis to PROVE the sified hazardous by listing or testing will be
All transporters must certify the wastes delivered are only those consigned for transport	rt.
BRIEF DESCRIPTION OF MATERIAL: Crude oil contaminated soil	
	10V 252 28 28 28 28 28 28 28 28 28 28 28 28 28
Estimated Volumecy Known Volume (to be entered by the operation)	TEL AL 91 SINTEN
SIGNATIONS AMONG M	for at the end of the haul) 14 145 cy
SIGNATIONS AMONG M	for at the end of the haul)
SIGNATURE STATE TITLE: Technical Musice Management Facility Muthorized Agent TYPE OR PRINT NAME: PAT MC CASLAND TELEPH	for at the end of the haul) 14 145 cy
SIGNATURE STATE Waste Management Facility Authorized Agent TYPE OR PRINT NAME: PAT M CASLAND TELEPH	for at the end of the haul) 14 145 cy

CERTIFICATE OF WASTE STATUS

Originating Location: <u>E.O.T.T.</u>	Turner "B" North Receiver
Source: Couloni Pipeline : UL-1	3 sec. 18 T175 B31E
Disposal Location: Environmen	
that this waste is a non Environmental Protection Ac Determination. To my knowl pursuant to the provisions nature as non-hazardous of provisions of 40 CFR, Part added or mixed with the waste of the second	nce for disposal, I hereby certify -exempt waste as defined by the gency's (EPA) July 1988 Regulatory edge, this waster will be analyzed of 40 CFR Part 261 to verify the r listed waste" pursuant to the 261, Subparts C and D, has been aste so as to make the resultant pursuant to the provisions of 40
I, the undersigned as the agent concur with the status of the wa	forEnron Transportation Services ste from the subject site.
	Name Frank Hernandez
•	Title/Agency Enron Transportation Service
	Address PO Box 1660
	Midland. TX, 79703 Signature John Minn La
	Date 8.15.01
	MOV ZED TO SEE SELLONGIAND SELLONGIAND SEE SELLONGIAND SEE SELLONGIAND SELLONG



OIL CONSERVATION DIVISION 2040 South Pacheco Street Sante Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS



Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve FOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

sincerely,

Roger C. Anderson

Environmental Bureau Chief

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau xc:



SENDER: # Complete items 1 and/or 2 for additional services, # Complete items 3, 4a, and 4b, # Print your name and address on the reverse of this form so shot w cord to you. # Attach this form to the front of the multiplece, or on the back if spain permit. # White # Heturn Receipt Requested* on the mailplece below the article # The Return Receipt will show to whom the article was delivered at delivered.	ce does not le number	I also wish to receive the following services (for an extra fee); 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee.
3. Article Addressed to: Mo Lennah Frost EOTT Energy P.O. Box 1660 Mulland Tx 7970	4b. Service 1 Pegistere Express I	tumber \$ 285 835 Type ad 70 Certified Mail Insured paper for Merchandise 0 COD
5. Received By: (Print Nagre) 6. Signature: (Addressive or Agent)	8. Addressee and fee is	's Address (Only If requested

1324 North Main Street
P.O. Box 1558
Eunice, New Mexico 88231
TEL: 505.394.3481
FAX: 505.394.2601

ENVIRONMENTAL PLUS, INC.





Micro-Blaze

Roge	er Anderson	From:	Pat McCasland	
505.4	476.3462	Pages:	5	
505.4	476.3490	Date:	8/15/2001	
EOT	T C-138 approval	CC:	Paul Sheeley, NMOCD Hobbs	
			343-07	20
nt	☐ For Review	☐ Please Comment	☐ Please Reply	☐ Please Recycle
nt	☐ For Review	☐ Please Comment	☐ Please Reply	☐ Please R
	505.4	Roger Anderson 505.476.3462 505.476.3490 EOTT C-138 approval nt	505.476.3462	505.476.3462

Comments:

Mr. Anderson,

Attached is the Waste Certification signed by E.O.T.T., the E.O.T.T. waste acceptance letter generated and issued to E.O.T.T. by the NMOCD in 1996, and the NMOCD form C-138 requesting disposal of non-exempt crude oil contaminated waste from an EOTT location into the Environmental Plus, Inc. (EPI) landfarm. Please convey verbal approval as soon as possible.

Sincerely,

Pat McCasland

Technical Manager, EPI

from Caf

District 1 - (505) 393-6161 O. 26x 1930 obbs, NM 88241-1980 <u>vistrict II</u> - (505) 748-1283 11 S. First rtesia, NM 88210

istrict III - (505) 334-6178

<u>istrict IV</u> - (505) 827-7131

000 Rio Brazos Road

ztec, NM 87410

New Mexico Energy Millarlas and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

RECEIVED

Submit Original Plus I Copy to appropriate District Office

Form C-138

Originated 8/8/95

MOV 2 6 2001 Environmental Bureau

REQUEST FOR APPROVAL TO ACCEPT	SOLID WASTE
1. RCRA Exempt: Non-Exempt:	4. Generator EOTT Energy Pipeline
Verbal Approval Received: Sheeley Yes No No	5. Originating Site Mark Baffer #2
2. Management Facility Destination Extremmental Plus, Inc.	6. Transporter & PI
3. Address of Facility Operator 2100 Aug O Eunice Nm	8. State Nm
7. Location of Material (Street Address or ULSTR) ULG Sec 3 7225 R37	٤
9. <u>Circle One</u> :	
A. All requests for approval to accept oilfield exempt wastes will be accommodated acceptation; one certificate per job. All requests for approval to accept non-exempt wastes must be accepted. PROVE the material is not-hazardous and the Generator's certification listing or testing will be approved. See a tracked Nmock.	ompanied by necessary chemical analysis to n of origin. No waste classified hazardous by
All transporters must certify the wastes delivered are only those consigned	for transport.
BRIEF DESCRIPTION OF MATERIAL: Crude oil contaminated soil.	MOV SED STORY SE
Estimated Volume — 200 cy Known Volume (to be entered by the ope	erator at the end of the haul) cy
SIGNATURE: At Market Ma	Munaya DATE: 8.29.01 EPHONE NO. 505.394.3481
(This space for State, Use) 1 / 1	Wen Vi
	IENTAL ENGINEER DATE: 11-16-01
APPROVED BY: Martyn John, TITLE Emiron.	•

Strict 1 - (505) 393-6161 O. Box 1980 bbs, NM 88241-1980 strict II - (505) 748-1283 I S. First sia, NM 88210 strict III - (505) 334-6178

zec, NM 87410 strict IV - (505) 827-7131

100 Rio Brazos Road

New Mexico
Energy Missals and Natural Resources Department
Oil Conservation Division
2040 South Pacheco Street
Santa Fe, New Mexico 87505

(505) 827-7131

Form C-138 Originated 8/8/95

Submit Original
Plus 1 Copy
to appropriate
District Office

REQUEST FOR APPRO	VAL TO ACCEPT SO	LID WASTE
1. RCRA Exempt: Non-Exempt:		4. Generator EOTT Energy Poeling
Verbal Approval Received: Sheeley Yes N		5. Originating Site Mark Battery #2
2. Management Facility Destination	1 Plus, Inc.	6. Transporter & PI
3. Address of Facility Operator 2100 Ave O Eur	ice Nm	8. State Nm
7. Location of Material (Street Address or ULSTR) Ula	6 Sec 3 T225 R37E	
9. Circle One: A. All requests for approval to accept oilfield exem Generator; one certificate per job. B. All requests for approval to accept non-exemp PROVE the material is not-hazardous and the Clisting or testing will be approved. See attachment of the Company of the Co	t wastes must be accompa Generator's certification of ached NMOCO le	anied by necessary chemical analysis to origin. No waste classified hazardous by Mer.
BRIEF DESCRIPTION OF MATERIAL: Crude oil contaminate	d soi).	MOV 200 ALL Hotos OC.
SIGNATURE: State Management Facility Authorized Agent TYPE OR PRINT NAME: Print McCass Agent	TTILE: Technology TELEPHO	Junoya DATE: 8.29.01
(This space for State Use)		
APPROVED BY:	TITLE:	DATE:
APPROVED BY:	TITLE:	DATE:

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: UL-G Sec 3 T225 R37E
Source: Cruck Oil Pipeline, EOTVEnergy Pipeline, Mar K Battery #2
Disposal Location: Environmental Plus, Inc.
"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waster will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)." I, the undersigned as the agent for
Name Frank Hernandez
· Title/Agency Enron Transportation Service
Address PO Box 1660 Midland, TX /79703
Signature on & Annon to
Date 8.29.01
3 - 123456 > 8 c

NOV 2001 RECEIVED Hobbs OCD

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87805

(505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

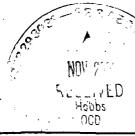
RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.



Ms. Lennah Frost September 17, 1996 Page -2-

please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

sincerely,

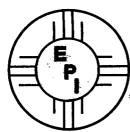
Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

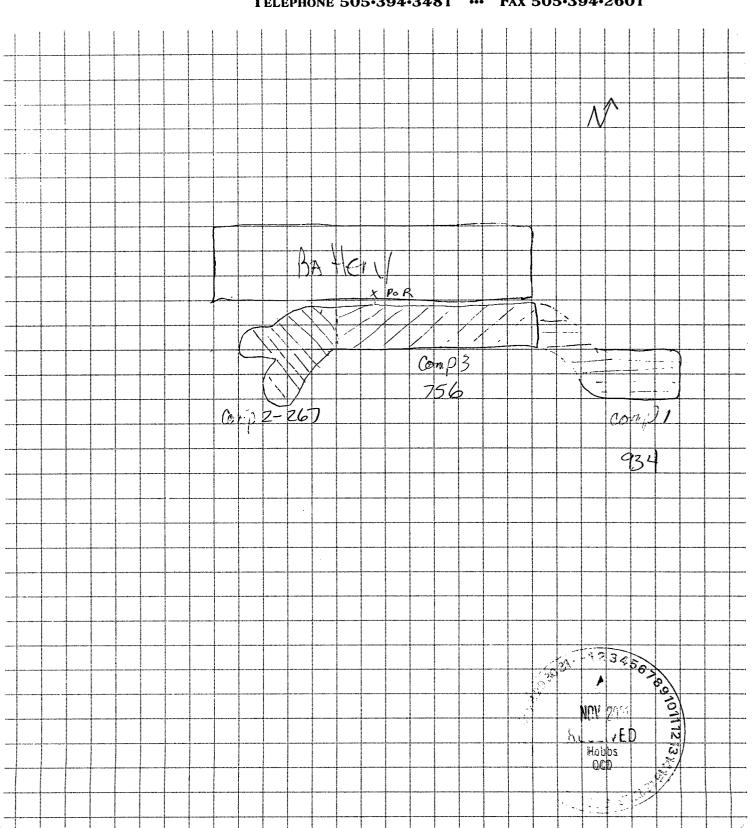


SENDER: "Complete items 1 and/or 2 for additional services. "Complete items 3, 4e, and 4b, "Print your name and address on the reverse of this form so that in card to you. "Alach this form to the front of the malipiece, or on the back if spaparnit. "Wille "Return Receipt Requested" on the malipiece below the article "The Return Receipt will show to whom the anticle was delivered at delivered.	ce does not	l	ices (for an ssee's Address cted Delivery
3. Article Addressed to: Mr. Lennah Frost EOT+ Energy P.O. Box 1660 M. Dland Tx 79702	4b. Service	Type ad Mail coipt for Merchand	Certified Insured ise COD
5. Received By: (Print Name) 6. Signature: (Addressee or Agent)	8. Addresser and top is	a's Address (On Pāld)	ly If requested



ENVIRONMENTAL PLUS, INC. 2019TR TO BERZE STATE APPROVED LAND FARM AND ENVIRONMENTAL SERVICES

P.O. Box 1558 ••• 1324 North Main ••• Eunice, New Mexico 88231 Telephone 505•394•3481 ••• Fax 505•394•2601



District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division 0 5 2001

Oil Conservation Division 1 5 ZUU1 2040 South Pacheco Tronmental Bureau Santa Fe, NM 8750 Tronmental Bureau Oil Conservation Division Form C-138 Revised March 17, 1999

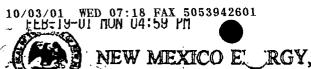
> Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT	SOLID WASTE
1. RCRA Exempt: Non-Exempt:	4. Generator Energy Pipeline
Verbal Approval Received: Yes No Chris Williams	5. Originating Site 801 Altura Hoover 6 Bathering
2. Management Facility Destination ENVIRONMENTAL PUSTING (SET)	6. Transporter
3. Address of Facility Operator 2100 Ave O Eunice NM 87231	8. State
7. Location of Material (Street Address or ULSTR) UL H Sec. 5 7785 R368	
9. Circle One:	
A. All requests for approval to accept oilfield exempt wastes will be accompanied by one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by ne material is not-hazardous and the Generator's certification of origin. No waste class approved Refer to https://www.ste.	cessary chemical analysis to PROVE the ssified hazardous by listing or testing will be
All transporters must certify the wastes delivered are only those consigned for transporters	ort.
BRIEF DESCRIPTION OF MATERIAL: Crude Oil Contaminated 501)	
Estimated Volume	
(This space for State Use)	
APPROVED BY: MUMMULY TITLE: Entrangely	<i>ЏВуг,</i> ₃ дате: <i>И 25∙01</i> .
LARROW IN TO ALL	

1105-011-1

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL



NEW MEXICO E' RGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87805 (565) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Denton 8896 - Gathern Station. (Around Covingon. Lea Station Eurice Living Ston Ridge whip to lea States

Brokeyer

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

XC: OCD Artesia District Office
Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

P.O. Box 1660 Mulland Tx 79700	42. Article Num 43. Article Num 44. Service Ty 4b. Service Ty Registered Express Ma Return Recei Date of Deliv	2 Restriction Res	see's Address ched Delivery aster for fee. 835 Certified Insured COD
--------------------------------	--	---	---

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Azzec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

APPROVED BY:

APPROVED BY:

State of New Mexico Energy Minerals and Natural Resour

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Form C-138 Revised March 17, 1999

DATE:

Submit Original Plus 1 Copy to Appropriate District Office

2040 South Free Eco., Salita Fe, 1414 6 / 303	Disdict Office
REQUEST FOR APPROVAL TO ACCEPT	
1. RCRA Exempt: Non-Exempt:	4. Generator EOTT
Verbal Approval Received: Yes No	5. Originating Site
2. Management Facility Destination Environmental Plus, Inc.	6. Transporter Environmental Plus Finc.
3. Address of Facility Operator Box 1558 Eurise NM 88231	8. State
7. Location of Material (Street Address or ULSTR) UL-B Seul 7175 R.	3/8
9. Circle One: A. All requests for approval to accept oilfield exempt wastes will be accompanied by a one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by ne material is not-hazardous and the Generator's certification of origin. No waste class approved	cessary chemical analysis to PROVE the
All transporters must certify the wastes delivered are only those consigned for transporters	ort.
Crude oil contaminated soil	VED
AUG 16 Environmenti Oil Conservati	al Bureau
Estimated Volumecy Known Volume (to be entered by the oper	ator at the end of the haul)cy
SIGNATURE Waste Management Facility Authorized Agent	Mg DATE: 8-15-01
	PHONE NO. 525.394.3481
(This space for State Use)	22

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: E.O.T.T. Turner B North Receiver

source: Crubes Pipeline: UL-B sec 18 7175 B318

EPI

FEB-19-01 HON 04:59 PM

NEW MEXICO E. RGY, MINERALS & NATURAL RESOURCES DEPARTMENT

DIL CONSERVATION DIVISION 2040 South Pacheco Street Sante Fe, New Mexico 07805 (505) 827-7121

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

sincerely,

Roger C. Anderson

Environmental Bureau Chief

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau OCD Artesia District Office

SENDER: © Complete lierns 1 and/or 2 for additional services. © Complete lierns 1, 4a, and 4b. © Fring your name and address on the reverse of this form so that vector to you. Adact this form to the front of the multiplece, or on the back if apa permit. © White Resum Receipt Regulation on the mailplece below the and the winter Receipt will show to whom the andre was delivered.	1. Addresset's Address de number 2. Restricted Delivery
3. Article Addressed to: The Lemnah Front EOTH Energy 7.0. Box 1660 Mulland Tx 79700	4a. Article Number P 286 285 835 4b. Service Type Registered Express Mail Insured Return Receipt for Merchandise COD 7. Date of Delivery SEP 25 1996
5. Received By: (Print Name) 6. Signature: (Addressive of Agent) X	8. Addressee's Address (Only It requested and hop is paid)

District I - (505) 393-6161 P. O. Box 1980 Hobbs, NM 88241-1980 District II - (505) 748-1283 8i 1 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road

District IV - (505) 827-7131

Aztec, NM 87410

New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-13? Originated 8/8/9

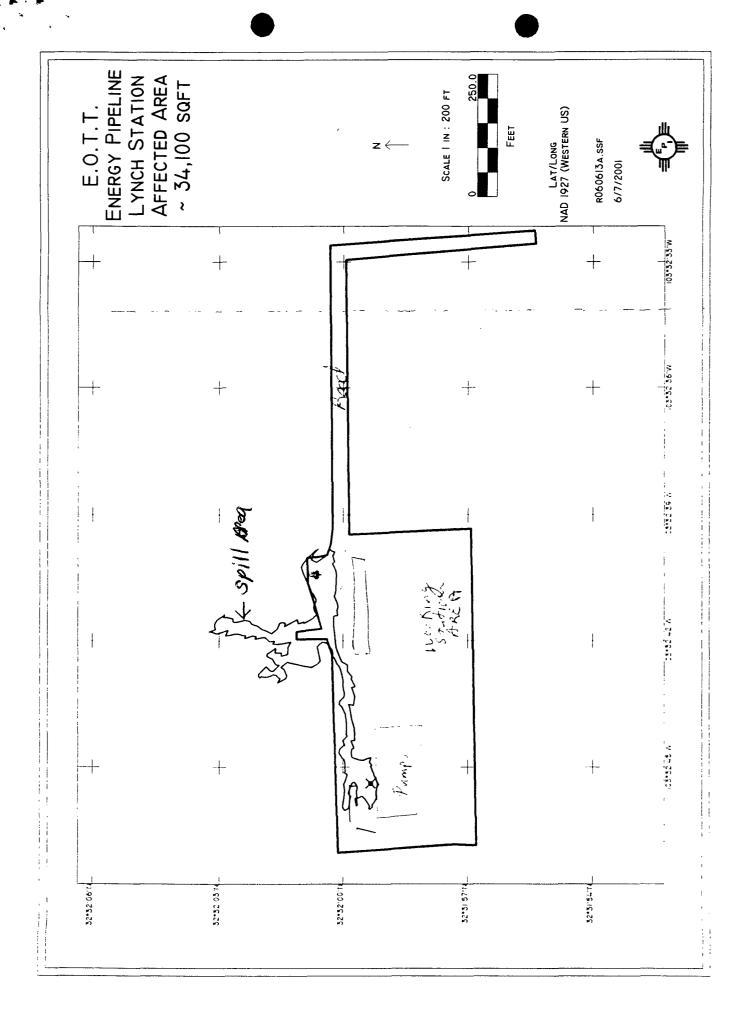
Submit Origin:
Plus 1 Cop
to appropriat
District Offic

REQUEST FOR APPROVAL	TO ACCEPT SOLID WASTE
1. RCRA Exempt: Non-Exempt:	4. Generator EOTT Lynch Station
Verbal Approval Received: Yes 🗹 No 🔲	5. Originating Site ULB Sec34 T205 R3
2. Management Facility Destination Environment Plus I	inc. LANDFOAM 6. Transporter ENVIRONMENTAL PIUS, JA
3. Address of Facility Operator 1324 N. Main, Eunice	
7. Location of Material (Street Address or ULSTR) W.B 5.3	4 Taus R348
9. <u>Circle One</u> :	
Generator; one certificate per job. (B) All requests for approval to accept non-exempt wast	stes will be accompanied by a certification of waste from the es must be accompanied by necessary chemical analysis to tor's certification of origin. No waste classified hazardous by
All transporters must certify the wastes delivered are only t	hose consigned for transport.
BRIEF DESCRIPTION OF MATERIAL: Crude oil contaminated soil from Station area,	pipeline leak, inside the Lynch
	ntered by the operator at the end of the haul) 784 cy
Waste Management Facility Authorized Agent	Technical Manager DATE: 6.12.01
TYPE OR PRINT NAME: PAY M CASLAND	TELEPHONE NO. <u>505394.3481</u>
(This space for State Use)	
APPROVED BY: TITLE	: DATE:
APPROVED BY: Maryn Jill. TITLE	Environmental Geologs + DATE: 6-12-01

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: MB Sec 34	T205 R34E
source: Pipeline EOTT Lynch	
Disposal Location: Environmental P	
"As a condition of acceptance for that this waste is a non-exemental protection Agency. Determination. To my knowledge, pursuant to the provisions of 4 nature as non-hazardous or list provisions of 40 CFR, Part 261, added or mixed with the waste mixture a "hazardous waste" pursuant to the undersigned as the agent for concur with the status of the waste in the waste in the waste in the status of the waste in the status of t	pt waste as defined by the 's (EPA) July 1988 Regulatory this waster will be analyzed 0 CFR Part 261 to verify the sted waste" pursuant to the Subparts C and D, has been so as to make the resultant suant to the provisions of 40
concur with the status of the waste i	Tom the subject site.
Name	Frank Hernandez
· Tit]	e/Agency Enron Transportation Services
	PO Box 1660 Midland, TX 79703 Mature ham when ham had
Date	4.12.01



Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

	I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee.
☐ Registered ☐ Express N	ype d Adil Insured Sept for Merchandre COD Sept
and hee is p	s Address (Only If requested & Address (Only III))
	Asce does not dicie number and the date 4a. Article No. 4b. Service 1 Registere Express No. Return Rec. 7. Date of Del. 8. Addressee and tee is p.

1324 North Main Street P.O. Box 1558 Eunice, New Mexico 88231 TEL: 505.394.3481 FAX: 505.394.2601







Micro-Blaze

То:	Marty	ne Keiling		From:	Pat McCasland		
Fax:	505.4	76:3462		Pages:	15		
Phone:	505.4	76.3488	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Date:	6/12/2001		
Re:	EOTT	Lynch C-138		CC: 9	Paul Sheeley .	NMOCO HOL	65 Nm
□ Urge	ent	☐ For Review	☐ Please Com		☐ Please Reply	05·393 / 0° □ Please Recyc	

Martyne,

7

Attached is the C-138 and supporting documentation for the EOTT Lynch Station Soil to be disposed of in the EPI landfarm. I look forward to your response.

The leak is not associated with a pump area.

Pat McCasland



Jacob May

Oll CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87803 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost
Environmental Engineer
EOTT Energy
P.O. Box 1660
Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Bi I S. First

Artesia, NM 88210

Aztec, NM 87410

District III - (505) 334-6178 1000 Rio Brazos Road

District IV - (505) 827-7131

EPI.

Energy Minerals and Natural Resources Department

Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

RECEIVED

Submit Origi Plus I Či to appropri District Of

Originated 8/8

NOV 2 6 2001

Environmental Bureau Oil Conservation Divi

REQUEST FOR APPROVAL TO ACC	EPT SOLID WASTE
1. RCRA Exempt: Non-Exempt:	4. Generator EON
Verbal Approval Received: Yes 🔃 No 🔲	5. Originating Site LIVINGSON
2. Management Facility Destination Environmental Puc Inc. (E	6. Transporter EPT
3. Address of Facility Operator 3 miles South Eunice	8. State Nn
	BAK N32° 30'12'' BAK N32° 08'55''
9. <u>Circle One</u> :	
A. All requests for approval to accept oilfield exempt wastes will be Generator; one certificate per job. B. All requests for approval to accept non-exempt wastes must be PROVE the material is not-hazardous and the Generator's certification or testing will be approved. Refer to strucked Less All transporters must certify the wastes delivered are only those considerations.	e accompanied by necessary chemical analysis to ication of origin. No waste classified hazardous by
BRIEF DESCRIPTION OF MATERIAL: Crude oil contaminated soil.	
Grade of Conjuminated 3017.	29.3
	(a)
	SE A, NOV
	Hobbs' ED
	CELLO
Estimated Volume cy Known Volume (to be entered by th	ne operator at the end of the haul) cy
SIGNATURE: Waste Management Facility Authorized Agent	Manage DATE: 7.17.01
TYPE OR PRINT NAME: FRY M. CASLANDO	TELEPHONE NO. 505.3943481
(d)	2001
(This space for State, Use)	al liliely
	NMENTAL ENGINEERDATE: 11-16-01
APPROVED BY: That I'm John Title Emil	

HOUSE, NM 88241-1980

District II - (505) 748-1283

Ri 1 S. First

Artesia, NM 88210

District III - (505) 334-6178

1000 Rio Brazos Road

Aztec, NM 87410

District IV - (505) 827-7131

Energy Minerals and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Submit Origi Plus I Ca to appropri District Off

POINT C-1.

Originated 8/8

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

I. RCRA Exempt: Non-Exempt:	4. Generator EON
Verbal Approval Received: Yes No No	5. Originating Site Living som
2. Management Facility Destination Environments Puc Inc. (EST.)	6. Transporter EPL
3. Address of Facility Operator 3 miles South Eunice	8. State Nr
7. Location of Material (Street Address or ULSTR) SYSTE TAIS R37E	Lat N32° 30'12" Long W 103° 08' 55"
9. Circle One:	
A. All requests for approval to accept oilfield exempt wastes will be according to the following of the following states accept the following of the following will be approved. All requests for approval to accept non-exempt wastes must be according to the following of the following of the following will be approved. All requests for approval to accept non-exempt wastes must be according to the following of th	mpanied by necessary chemical analysis to
All transporters must certify the wastes delivered are only those consigned f	or transport.
BRIEF DESCRIPTION OF MATERIAL. Crude oil contaminated soil.	
, 	822 363
	MOV MOVED STORY
Estimated Volume cy Known Volume (to be entered by the opera	- 14 X
SIGNATURE: Waste Management Facility Authorized Agent TYPE OR PRINT NAME: The Mass Management TELEP	Manage DATE 2.17.01 HONENO. 505:3943481
(This space for State Use)	
APPROVED BY: TITLE:	DATE:
APPROVED BY: Thathy John TITLE Environment	nel Galest DATE: 7-18-01

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: EON Energy Pipelike LivingstonLine-G.P.S.ms

Source: SE/4 Section 6 T215 R37E

Disposal Location: Environmental Plus Inc

that this waste is a non Environmental Protection Ag Determination. To my knowled pursuant to the provisions nature as non-hazardous of provisions of 40 CFR, Part added or mixed with the waste of the state of the	ce for disposal, I hereby certify exempt waste as defined by the ency's (EPA) July 1988 Regulatory edge, this waster will be analyzed of 40 CFR Part 261 to verify the listed waste" pursuant to the 261, Subparts C and D, has been aste so as to make the resultant pursuant to the provisions of 40
t, the undersigned as the agent concur with the status of the wa	for Enron Transportation Services ste from the subject site.
	Name Frank Hernandez Title/Agency Enron Transportation Services
	Address PO Box 1660 Midland, TX, 79703 Signature No. m V WO. mm d Q
	Date 7.17.01
	MOV ZO ON THE MODES OCCUPANTED TO THE MODES OCCUPANTED

OIL CONSERVATION DIVISION 2040 South Pacheco Street Sente Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

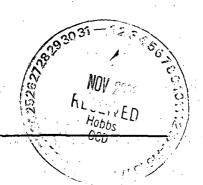
RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.



Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office Benito Garcia, NMED Hazardous and Radioactive Waste Bureau



SENDER: "Complete items 1 and/or 2 for additional services. "Complete items 3, 4s, and 4b. "Print your name and address on the reverse of this form so that we card to you."	WC CRO resture the	I also wish to tollowing serv	receive the ices (for an
#Attach this form to the front of the malipiece, or on the back if spa permit. #Write 'Aeturn Receipt Requested' on the malipiece below the artic #The Return Receipt will show to whom the state.	ce does not		rssee's Address
delivered. 3. Article Addressed to:		Consult postm	•
Mo Lennah Front EOTT Emergy P.O. Box 1660 Mulland Tx 79700	Registered Registered Express M St. Return Received Retu	ype I lail Interpretation of the second of	Certified Insured COD
Signature: (Addressive of Agent)	8. Addressee's and ten is p	s Address (Önl) ai()	If requested

District I
1625 N., French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

3.

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Form C-138 Revised March 17, 1999

> Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

REQUEST FOR ALL ROVAL TO ACCELL	JOLID WASTE
1. RCRA Exempt: Non-Exempt:	4. Generator EOTT
Verbal Approval Received: Yes No	5. Originating Site Hugh Sogtion
2. Management Facility Destination Environmental Plus Times	6. Transporter Environmental Plus
3. Address of Facility Operator 3mi South of Eunice on SR 18	8. State
7. Location of Material (Street Address or ULSTR) Sec. 14 1325 R37E	
9. Circle One:	
A. All requests for approval to accept oilfield exempt wastes will be accompanied by one certificate per job. B) All requests for approval to accept non-exempt wastes must be accompanied by ne material is not-hazardous and the Generator's certification of origin. No waste class approved	cessary chemical analysis to PROVE the
All transporters must certify the wastes delivered are only those consigned for transporters	ort.
Crude Oil contaminated soil from around the piping.	E Hugh Station pumpand
Estimated Volumecy Known Volume (to be entered by the oper	ator at the end of the haul)cy
SIGNATURE Waste Management Facility Authorized Agent TITLE: Commission	Manager DATE:
TYPE OR PRINT NAME: PRT MCASARNO TELER	PHONE NO. <u>505 394,3481</u>
(This space for State Use)	
APPROVED BY: TITLE:	DATE:
APPROVED BY: Mintyn Jil. TITLE: Environm	wholeology DATE: 5-17-01

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: Sec. 14 T2	25 R37E
Source: EON ENERGY Pipeline 1	Hugh Station
Disposal Location: ENVironmontal	Plus Ix.
"As a condition of acceptance that this waste is a non-exe Environmental Protection Agency Determination. To my knowledge pursuant to the provisions of nature as non-hazardous or liprovisions of 40 CFR, Part 261 added or mixed with the waste mixture a "hazardous waste" pur CFR, section 261.3 (b)."	mpt waste as defined by the y's (EPA) July 1988 Regulatory, this waster will be analyzed 40 CFR Part 261 to verify the sted waste" pursuant to the comparts C and D, has been so as to make the resultant
I, the undersigned as the agent for concur with the status of the waste	Enron Transportation Services from the subject site.
Nan	ne Frank Hernandez
· Tit	:le/Agency Enron Transportation Services
	midland. TX, 79703



"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY

TCLP

TOLUENE

mg/L

0.438

TCLP

BENZENE

mg/L

0.035

ATTN: MR. FRANK HERNANDEZ

P.O. BOX 5050 HOBBS, N.M. 88240 FAX: 505-392-2946

FAX: 505-394-2601 (Pat McCasland)

TCLP

mg/L

0.234

Sample Type: Soil

Sample Condition: Intact/ Iced/ 4 deg C

FIELD CODE

SHBE5801SP

Project #: 20010437

ELT#

40065

Project Name: EOTT Hugh Batt Project Location: Sec 14 T22S R37 E Sampling Date: 05/08/01 Receiving Date: 05/08/01 Analysis Date: 05/11/01

0.727

TCLP TCLP ETHYLBENZENE m,p-XYLENE o-XYLENE mg/L mg/L

0.362

%IA	86	86	90	95	88
%EA	92	107	112	109	111
BLANK	<0.025	<0.025	<0.025	<0.025	<0.025

METHODS: EPA SW 846-1311, 8021B ,5030

5-/6-0/ Date



"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY

mg/kg

ATTN: MR. FRANK HERNANDEZ

P.O. BOX 5050 HOBBS, N.M. 88240 FAX: 505-392-2946

FAX: 505-394-2600 (Pat McCasland)

Sample Type: Soil

Sample Condition: Intact/ Iced/ 4 deg. C

FIELD CODE

Project #: 20010437

ELT#

Project Name: EOTT Hugh Batt Project Location: Sec 14 T22S R37E

Sampling Date: 05/08/01 Receiving Date: 05/08/01 Analysis Date: 05/08/01

GŘO DRO C6-C10 >C10-C28

mg/kg

4088 11709 40065 SHBE5801SP

> %IA 96 113 %EA 97 109 BLANK <10 <10

METHODS: SW 846-8015M

Calan de Juan

Environmental Lab of Texas, Inc.

12600 West 1-20 East Odessa, Texas 79763

Phone: 915-563-1800 Fax: 915-563-1713

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

Special Instructions: FAX Analypis Relinquished by Relinquished by Relinquished by	40065	Project Manager Company Address Company Address City/State/Zip Telephone No. Sampler Signature:
ins to	SHBE 5801 SK	Name Fott
FAULT ON MEND. [Jalo Lune 5-8-0] 12/0 Date Lune		WERD MILLE
Recaly	5-2	andec
Plus (505)394-260 Received by ELOT:	5-8-01 4:00	Fire Sampled
6. D. 4. 21	x	No of Containers
0		1-4-12
Franc 5-8-0/ Date		Potes Proces
		Project Name of the gradient o
Sample Containers Infact? Temperature Upon Receipt: Laboratory Comments:		Metals As Ag 5a Cd Cr Point Se C
unors Infact? Upon Receipt: comments:		Metals As ag 5a Cd Cd Pointy Se
→		RUSH TAT (Pre-Schedule)
ing na kalay Malaysi Malaysi Malaysi		Standard TAT



"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY

ATTN: MR. FRANK HERNANDEZ

P.O. BOX 5050 HOBBS, N.M. 88240 FAX: 505-392-2946

FAX: 505-394-2601 (Pat McCasland)

Sample Type: Soil

Sample Condition: Intact/ Iced/ 4 deg C

Project #: 20010437

Project Name: EOTT Hugh Batt Project Location: Sec 14 T22S R37 E Sampling Date: 05/08/01 Receiving Date: 05/08/01 Analysis Date: 05/11/01

ELT#	FIELD CODE	TCLP BENZENE mg/L	TCLP TOLUENE mg/L	TCLP ETHYLBENZENE mg/L	TCLP m,p-XYLENE mg/L	TCLP o-XYLENE mg/L	
40065	SHBE5801SP	0.035	0.438	0.234	0.727	0.362	

%IA	86	86	90	95	88
%EA	92	107	112	109	111
BLANĶ	<0.025	<0.025	<0.025	<0.025	<0.025

METHODS: EPA SW 846-1311, 8021B ,5030

Raland K. Tuttle

5-16-01

ENVIRONMENTAL LAB OF , INC.

"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY

ATTN: MR. FRANK HERNANDEZ

P.O. BOX 5050 HOBBS, N.M. 88240 FAX: 505-392-2946

FAX: 505-394-2600 (Pat McCasland)

Sample Type: Soil

Sample Condition: Intact/ Iced/ 4 deg. C

Project #: 20010437

Project Name: EOTT Hugh Batt Project Location: Sec 14 T225 R37E Sampling Date: 05/08/01 Receiving Date: 05/08/01 Analysis Date: 05/08/01

Project Local	don. 360 14 1223 N3/L	GRO C6-C10	DRO >C10-C28	
ELT#	FIELD CODE	mg/kg	_mg/kg	_
40065	SHBE5801SP	4088	11709	

%IA %EA BLANK 96 97 113

<10

109 <10

METHODS: SW 846-8015M

Kalan ck Juan Raland K. Tuttle

5-16-01 Date



"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY

ATTN: MR. FRANK HERNANDEZ

P.O. BOX 5050

HOBBS, N.M. 88240 FAX: 505-392-2946

FAX: 505-394-2600 (Pat McCasland)

Sample Type: Soil

Sample Condition: Intact/ Iced/ 4 deg C

Project #: 20010437

Project Name: EOTT Hugh Batt Project Location: Sec14 T22S R37E Sampling Date: 05/08/01

Receiving Date: 05/08/01

Analysis Date: 05/15/01

Analysis Date: Hg 05/14/01

TCLP METALS (mg/L)

ELT#	Field Code	Ag	As	Ва	Cd	Cr	Hg	Pb	Se_
40065	SHBE5801SP	ND	ND	0.8762	ND	0.0107	ND	ND	0.0056
	REPORT LIMIT	0.002	0.008	0.001	0.001	0.002	0.002	0.011	0.004
	% IA	95	102	100	102	102	101	101	102
	% EA BLANK	107 <0.002	118 <0.008	107 <0.001	114 <0.001	98 <0.002	106 <0.002	111 <0.011	124 <0.00 4

ND= Not detected at report limit.

METHODS: EPA SW 846-1311, 3010, 7470, 6010B

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

Relingalished by	Cody Mille	Reinquished by	Far 1.1	Special Instructions:										10065 S	LAB # (lab use γπιγ)					Sampler Signature:	Telaphone No	City/State/Zip	Company Address	Company Name	Project Manager:
		15												SHBEGGOLSE							1	5	\$8.	Eo+	
	20		~											25	FIELD CODE				1		6.38			+	FRANK
Uate	5-8-01	Dale	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\												ÇODE					Cody Mille	915-638-3799				HE
lime	1210	Date Into	-			_	-	-	1	_				-		+		-		100	=			-	LEBNANDEZ
Received by ELOT		Rengan	}-											5-8.01	Date Sampled	7									tez
01	ll. dkx	(10.17)	Plue (606)294 - 260											4:00	Fime Samued						Fax No:				
	A		-								-			_	No of Containers	1					1				
		2	\ _											×	25	1	1								
		-	7																						
		-	_												-										
	ĺ					<u> </u>								-	`.a` -	reservative			ŀ		}			1	-
į .)													Wight Committee	- 5							j		ļ
ļ	-	-													imer i Specifal	\dashv			ļ		1)			ļ
_	N	_											_		Varen	+	1					}	Ì		
Date	5-8-01	35,		ł	! i	- 				-		;		-	. N. J. 19	- -			١		i	!	ı	ł	1
	~					-								$\overline{\mathbf{x}}$		Magaz									
		\neg				i									imer specia	7							TC		<u>10</u>
Time	1218	in the		Ì											128 SU SAR E1		Ī		\prod				Project Loc	70	Project Name
	6								j			· 			toware t		-		}			₽0 #:	<u>.</u>	Project #	2
		רשט	103	San					1						550-78 1555H 565] :	E CE	1 1			71.	ñ	II.	.5
}		0(31	(per	pio	_		_							\succeq	FER JOISE SKINGRY		(2)		1				\		
	7	ory o	n de	50	_	i		!			<u> </u>			×	Metais, As Ag Baliga Çır ²⁵ in	g ha	-	<	1			İ	6,	20	to the
	ģ		ğ	SUIC						_			-		/ciaties		+	-	3			}	<u> -</u>	12	*
		Caboratory Comments:	7. Po	3				-				<u>-</u>		X	Semivorables STEX 802:575030		+	1	Analyze				1	20	¥
	~	omments:	Temperature Upon Receipt	Sample Containers Intact?	-								-		2.27 602.37,000		ــــــــــــــــــــــــــــــــــــــ		2				1.0	10010437	Hugh
		9	ń	Ť												-								13	2
	(\mathbf{X}_{i}		- 1						-			_										7		-
}				4			- (-			1											>	1	B4#
Į			. :			- 1							\neg										W		#
1				Z		_	1												1			}	375	}	
)		radio Audas				Ť									RUSH TAT (Pre-Schedul	e							"		ļ
															Standard TAT										

1324 North Main Street P.O. Box 1558 Eunice, New Mexico 88231 TEL: 505.394.3481 FAX: 505.394.2601

ENVIRONMENTAL PLUS, INC.





Micro-Blaze

То:	Marty	ne Kieling / NMOC	D	From:	Pat McCasland	
Fax:	505.4	76.3462		Pages:	_7	
Phone:	505.4	76.3488		Date:	5/16/2001	
Re:	C-138	3 Transmittal EOTT	Hugh Station	CC:	Paul Sheeley	505.393.0720
□ Urge	ent	☐ For Review	☐ Please Com	ment	☐ Please Reply	☐ Please Recycle
Ms. Kid	eling,					
Hugh S contam	tation. inated	The C-138 and so	upporting documer ndfarm are also att	ntation fo	for the contaminated or receipt of "non-exe The original will be o	•
Sincere	ely,					
Pat Mc	Caslan	d				

John Carl

District § 1625.N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Form C-138 Revised March 17, 1999

Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR AFFROVAL TO ACC	LI I SOLID WASIE
1. RCRA Exempt: Non-Exempt: Verbal Approval Received: Yes No	4. Generator EOII Energy Relins 5. Originating Site Sulf4 7215 R37
2. Management Facility Destination Environmental Plus Inc. 3. Address of Facility Operator 70 Box 1558 Eurose No.	6. Transporter Environmental Plus, Enc. 8. State WM
7. Location of Material (Street Address or ULSTR) SW/4 Sec 23 T215 R378	
9. Circle One: A. All requests for approval to accept oilfield exempt wastes will be accompone certificate per job. B) All requests for approval to accept non-exempt wastes must be accompanimaterial is not-hazardous and the Generator's certification of origin. No vapproved	ied by necessary chemical analysis to PROVE the
All transporters must certify the wastes delivered are only those consigned for	or transport.
BRIEF DESCRIPTION OF MATERIAL: Conde oil Contaminated 50:)	2001 L
Estimated Volumecy Known Volume (to be entered by	the operator at the end of the haul) 2016 405 cy
SIGNATURE Waste Management Facility Authorized Agent	vial Manuger DATE: 4.3.01
TYPE OR PRINT NAME: PAT M CASLAND	TELEPHONE NO. <u>505·394·3481</u>
(This space for State Use)	
APPROVED BY: TITLE:	DATE:
APPROVED BY: Mintyn John TITLE: Envir	DATE: 6-8-01

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

-Originating-Location: SW/4-Sec 23- 7215- R378

ource: EON Energy Pholine - Don Jones Turner Pump	
isposal Location: <u>Environmental Plus, The</u>	
"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waste will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)." The undersigned as the agent for Entrary Fraction of 40 concur with the assets of the waste from the subject size.	
Name Frank Hernandez	
Title/Agency $D_i \mathcal{E} \mathcal{S}$	
Address P.O. Box 140 Midland, Vexas 79703	
signature shoul formon &	_
Date 4-4-01	
••	

NEW MEXICO ET RGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION 2040 South Pacheco Street Sante Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office
Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that card to you. Attach this form to the front of the malipiece, or on the back if apparent. Write 'Return Receipt Requested' on the mailpiece below the art. The Return Receipt will show to whom the article was delivered.	1. Addressee's Address ide number and the date Addressee's Address Restricted Delivery
3. Article Addressed to: Mis Lennah Frank BOTT Energy P.O. Box 1660 Mulland Tx 79702 5. Received By: (Print Name)	Consult postmaster for fee. 4a. Article Number P 2 K
6. Signature: (Addressee of Agent) PS Form 3811, December 1994	8. Addressee's Address (Only if requested and too is paid) Domestic Return Receipt

District I²
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Form C-138 Revised March 17, 1999

> Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

REQUEST FOR ALTROVAL TO ACCENT	SOLID WASTE
1. RCRA Exempt: Non-Exempt:	4. Generator EOTT
Verbal Approval Received: Yes No	5. Originating Site EXXXVVSt. 4"/ine
2. Management Facility Destination Environmental Plus, Inc.	6. Transporter Environmental Plus, Inc
3. Address of Facility Operator 3 mile 5 out & Eunice Nm on NMSR 18	8. State
7. Location of Material (Street Address or ULSTR) SW1/4-Sec 10-T215 R378	
9. Circle One:	
A. All requests for approval to accept oilfield exempt wastes will be accompanied by one certificate per job. All requests for approval to accept non-exempt wastes must be accompanied by ne material is not-hazardous and the Generator's certification of origin. No waste class approved "EOTT - Denton-8896" waste determination. L	cessary chemical analysis to PROVE the ssified hazardous by listing or testing will be
All transporters must certify the wastes delivered are only those consigned for transporters	ort.
BRIEF DESCRIPTION OF MATERIAL:	· · · · · · · · · · · · · · · · · · ·
Crude oil contaminated soil.	•
·	
Estimated Volumecy Known Volume (to be entered by the oper	ator at the end of the haul) 18 45 cy
SIGNATURE Assert Facility Authorized Agent TITLE: Technical Y	Manager DATE: 5.4.0/
TYPE OR PRINT NAME: FAR MCOSLAND TELEF	PHONE NO. <u>505/394/348/</u>
·	
(This space for State Use)	
APPROVED BY: TITLE:	DATE:
na I	1 60/051 DATE: 5-4-01
\mathcal{U}	·

E. P. I., INC.

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: EOTT Energy Propline
source: ENON" U" State 4" Line SW/4 Sec 10 T215 R37E
Disposal Location: Environmental Plus, Troc
"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waste will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)."

I, the undersigned as the agent for **EON Energy Finding** concur with the status of the waste from the spoject/site

Name FAANK Hornandez
Title/Agency EDN/Environmental Manager
Address P.O. Box 1660 Midland, Vexes 79703
Signatura Jank Domanta
Date 5-4-0/

OIL CONSERVATION DIVISION 2040 South Pacheco Street Sante Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office
Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

SENDER: a Complete items 1 and/or 2 for additional services. a Complete items 3, 4e, and 4b, Print your name and address on the reverse of this form so that card to you. Attach this form to the front of the mailpiece, or on the back if sparent. Write "Actum Receipt Requested" on the mailpiece below the article was delivered.	ace does not 1. Addressee's Address cle number and the date 2. Restricted Delivery
6. Signature: (Addressive or Agent)	Consult postmaster for fee. 4a. Article Number P 2 K 2 K 5 8 3 5 4b. Service Type 4b. Service Type Registered
PS Form 3811, December 1994	Domestic Return Receipt

District 1
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Records Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Form C-138 Revised March 17, 1999

> Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

1. RCRA Exempt: Non-Exempt:	4. Generator EnERGY PIPELINE.
Verbal Approval Received: Yes 🔀 No	5. Originating Site SOTT COUTROCT 19-4"
2. Management Facility Destination Engraphmenta / Plus, Inc. Laurence	6. Transporter Environmental Plus, Inc.
3. Address of Facility Operator Index 1558 Eunice w SR18	8. State NM
7. Location of Material (Street Address or ULSTR) Unit M Sec 2 7215 R3;	28
9. <u>Circle One</u> :	
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a one certificate per job. B) All requests for approval to accept non-exempt wastes must be accompanied by necessarial is not-hazardous and the Generator's certification of origin. No waste class approved	essary chemical analysis to PROVE the sified hazardous by listing or testing will be
All transporters must certify the wastes delivered are only those consigned for transpo	rt.
BRIEF DESCRIPTION OF MATERIAL: Crude Oil contominated soil. Reference NMI	mal H (manyan)
	-
dated 9-17-96 in lieu of hazardous chara	
RCRA non-hazardous based on Process Knowl	edge + historical
analyses.	
•	
Estimated Volume cy Known Volume (to be entered by the operation)	ator at the end of the haul)cy
SIGNATURE Waste Management Facility Authorized Agent TITLE: Technica / //	Manager DATE: 3.12.0/
TYPE OR PRINT NAME: POT M COSLAND TELEP	HONE NO. <u>505394 "348/</u>
(This space for State Use)	
APPROVED BY: TITLE:	DATE:
APPROVED BY: Martyn 926 TITLE: Environment	
July July July July July July July July	THE LOCALITY OF THE PARTY OF TH



ENVIRONMENTAL PLUS, INC. STATE APPROVED LAND FARM AND ENVIRONMENTAL SERVICES

March 26, 2001

Ms. Martyne Kieling Oil Conservation Division P.O. Box 6429 1220 S. Saint Francis Drive Santa Fe, New Mexico 87505



Subject: E.O.T.T. CDU Tract 19-4" Non-exempt/non-hazardous soil Disposal documentation.

Dear Ms. Kieling,

During the week of March 12, 2001, Environmental Plus, Inc. (EPI) received verbal authorization from the New Mexico Oil Conservation Division (NMOCD) to accept non-exempt/non-hazardous soil from the E.O.T.T. CDU Tract 19-4" Site in Lea County New Mexico. The original NMOCD form C-138, EPI Waste Certificate of Waste Status, and laboratory characterization data are attached.

If there are any further questions or there is a need for information, please contact me at the office or at 505.390.7864.

Sincerely,

Pat McCasland

EPI Technical Services Manager

Frank Hernandez, E.O.T.T. cc:

Ben Miller, EPI Vice President and General Manager

Sherry Miller, EPI President

file

P.O. BOX 1558 ••• 1324 NORTH MAIN EUNICE, NEW MEXICO 88231 TELEPHONE 505 • 394 • 3481 FAX 505 • 394 • 2601

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: Unif // Section & 1215 R3/E
Source: EOTT COUTROCT 19-4"
Disposal Location: Eniammental Plus, IN.C.
"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waster will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)."
I, the undersigned as the agent for EDIT ENERGY PIPELINE concur with the status of the waste from the subject site.
Name FRANK HERNONOEZ
Title/Agency D.F.S
Address P.O. Box 1660 Midland Venns 79702 Signature . Morron J
Date

OIL CONSERVATION DIVISION 2040 South Pacheco Street Sente Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that card to you. Attach this form to the front of the malipiece, or on the back if sp. permit. Write Resum Receipt Requested on the mailpiece below the article was delivered; delivered. Article Addressed to:	ace does not	I also wish to receive the following services (for an extra fee); 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee.
Mo Lennah Frost BOTT Energy P.D. Box 1660 M. Dland Tx 7970	Registered Express M Return Reco	ype d Aaii
6. Signature: (Addressee or Agent) PS Form 3811, December 1994	ק פו ספר טונגי	Representation of the state of

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Res

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Form C-138 Revised March 17, 1999 Submit Original

Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

REQUEST FOR ALL ROVAL TO ACCELLE	JODID WASIE
1. RCRA Exempt: Non-Exempt: Verbal Approval Received: Yes No	4. Generator E.O.T. T. Energy Proline 5. Originating Site Shafter Lake
2. Management Facility Destination EMIRON Merita / Plus Inc. Land Sarm	6. Transporter WALLACH Concrete
3. Address of Facility Operator P.O. Box 1558 Eunice, NM 88231	8. State
7. Location of Material (Street Address or ULSTR) P.S. BHK-A-46 Sec. 17	Andrews County, Venns
9. <u>Circle One</u> :	,
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a one certificate per job. B. All requests for approval to accept non-exempt wastes must be accompanied by new material is not-hazardous and the Generator's certification of origin. No waste class approved	essary chemical analysis to PROVE the
All transporters must certify the wastes delivered are only those consigned for transpo	rt.
Crude oil Contaminated Soil.	27;
Estimated Volume 100 cy Known Volume (to be entered by the opera	
SIGNATURE Waste Management Facility Authorized Agent TITLE: Technical V.	Manuger DATE: 3.12.01
TYPE OR PRINT NAME: PAY MCCASLAND TELEP	HONE NO. <u>505-394-3481</u>
••	
(This space for State Use)	
APPROVED BY:	Mina Bayeria and a attraction in 1990 (1991) A Bayeria
APPROVED BY: Thating The TITLE: Environment	DATE:

ENVIRONMENTAL PLUS, INC. Micro-Blaze STATE APPROVED LAND FARM AND ENVIRONMENTAL SERVICES

March 23, 2001

Ms. Martyne Kieling
Oil Conservation Division
P.O. Box 6429
1220 S. Saint Francis Drive
Santa Fe, New Mexico 87505



Subject: E.O.T.T. Shafter Lake Gathering #2000-10798 (G.Q. Salmon & Son Trucking) Non-exempt/non-hazardous soil Disposal documentation.

Dear Ms. Kieling,

During the week of March 12, 2001, Environmental Plus, Inc. (EPI) received verbal authorization from the New Mexico Oil Conservation Division (NMOCD) to accept non-exempt/non-hazardous soil from the E.O.T.T. Shafter Lake Gathering Site in Andrews County Texas, i.e., leak #2000-10798, G.Q. Salmon & Son Trucking yard. The original NMOCD form C-138, EPI Waste Certificate of Waste Status, and laboratory characterization data are attached.

If there are any further questions or there is a need for information, please contact me at the office or at 505.390.7864.

Sincerely,

Pat McCasland

EPI Technical Services Manager

cc:

Wayne Brunette, E.O.T.T. Ben Miller, EPI Vice President and General Manager Sherry Miller, EPI President file

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: Y.S. BIK A-4	6 Section 17, Itadreus County 1exas
Source: EOTT. Energy Pipsine, Shafi	rer Lake GOTHERing Crude Oil Pipeline
Disposal Location: Environment	al Plus, Inc. Londfarm
that this waste is a non- Environmental Protection Ag- Determination. To my knowled pursuant to the provisions nature as non-hazardous or provisions of 40 CFR, Part added or mixed with the wa	ce for disposal, I hereby certify exempt waste as defined by the ency's (EPA) July 1988 Regulatory edge, this waster will be analyzed of 40 CFR Part 261 to verify the listed waste" pursuant to the 261, Subparts C and D, has been aste so as to make the resultant pursuant to the provisions of 40 for E.O.T. Energy Procline.
	Name FRANK REKNANOEZ Title/Agency D. E. S. Address P.D. Box 1660 Midland, Vexas 79703 Signature Doman Section
	Date <u>3-/2-0/</u>

ENVIRONMENTAL LAB OF , INC.

"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY

ATTN: MR. WAYNE BRUNETTE

P.O. BOX 1660

MIDLAND, TEXAS 79703

FAX: 915-684-3456

FAX: 505-394-2601 (Pat McCasland)

Sampling Date: See Below

Receiving Date: 12/19/00

91

94

< 0.025

Analysis Date: 12/19/00

Sample Type: Soil

Sample Condition: Intact/ Iced/ 1.0 deg. C

Project #: 2000-10798

Project Name: Shafter Lake Gathering Project Location: Salmon/ Andrews, TX

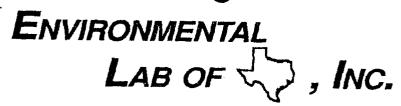
ELT#	FIELD CODE	BENZENE mg/kg	TOLUENE mg/kg	ETHYLBENZENE mg/kg	m,p-XYLENE mg/kg	o-XYLENE mg/kg	SAMPLE DATE
3542 3	SLG121900SBH SLG121800SPOILS	5.68	39.2	47. 5	33.8	21.0	12/19/00
35424		<0.500	1.58	3.4 2	3.32	2.12	12/18/00

% IA 96 93 90 88 % EA 94 92 92 92 BLANK <0.025 <0.025 <0.025 <0.025

METHODS: SW 846-80218,5030

Raland K. Tuttle

12 - 20 0C Date



"Don't Treat Your Soil Like Dirt!"

ENRON TRANSPORTATION SERVICES

ATTN: MR. WAYNE BRUNETTE

P.O. BOX 1660

MIDLAND, TEXAS 79703 FAX: 915-684-3456 FAX: 505-394-2601

Sample Type: Soil

Sample Condition: Intact / Iced/ 1.0 deg C

Project #: 2000-10798 Project Name: Shafter Lake

Project Location: Salmon/ Andrews, TX

Sampling Date: 12/18/00 Receiving Date: 12/19/00

Analysis Date: 12/21 & 12/28/00

TCLP METALS_(mg/L)

				_,,	1.12-13-00-1	mg/L) -		_	
ELT#	Field Code	Ag	As	Ва	Cd	Cr	Hg	Pb	Se
35424	SLG121800SPOILS	0.03	0.013	0.75	0.019	0.05	<0,002	6.21	<0.002
ī	REPORT LIMIT	0.01	0.002	0.10	0.005	0.03	0.002	0.10	0.002
	% IA % EA	94 99	105 114	94 104	94 9 4	102 99	115 100	96 92	94 95

METHODS: EPA SW 846-1311, 3005, 7760, 7062, 7080, 7130, 7190, 7470, 7420, 7742

Raland K. Tuttle

l-aktur

__/_

ENVIRONMENTAL LAB OF , INC.

"Don't Treat Your Soil Like Dirt!"

ENRON TRANSPORTATION SERVICES

ATTN: MR. WAYNE BRUNETTE

P.O. BOX 1660

MIDLAND, TEXAS 79703

FAX: 915-684-3456 FAX: 505-394-2601

Sample Type: Soil

Sample Condition: Intact/ Iced/ 1.0 deg. C

Project #: 2000-10798

Project Name: Shafter Lake Gathering Project Location: Salmons/ Andrews, TX Sampling Date: 12/18/00 Receiving Date: 12/19/00 Analysis Date: See Balow

Analysis Date: See Below

		REACTIVITY H2S	CN-	CORROSIVITY	IGNITABILITY	
ELT#	Field Code	mg/kg	mg/kg	(s.u.)	deg F	
35424	→SLG121800SPOILS	<100	<50	7.10	>200	

ANALYSIS DATE

12/22/00 12/22/00 12/23/00

12/28/00

METHODS: EPA SW-846 1010M,9045, 9012, 9034

Paland K Tuttle

/ - 03-0.

Duce

District I

1625 N. French Dr., Hobbs, NM 88240
District II

811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV

(This space for State Use)

APPROVED BY:

State of New Mexico Energy Minerals and Natural Resource

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 **RECEIVED**

Form C-138 Revised March 17, 1999

MAR 0 8 2001 Environmental Bureau

Oil Conservation Division

TITLE: Environmal/Galast DATE: 3-8-01

Submit Original Plus 1 Copy to Appropriate District Office

1000 Rio Brazos Road, Aztec, NM 87410 Santa Fe, NM 87505

District IV
2040 South Pacheco, Santa Fe, NM 87505

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE 4. Generator Fleet 1. RCRA Exempt: Non-Exempt: 5. Originating Site Pogo Parton / Verbal Approval Received: 6. Transporter 2. Management Facility Destination Environmental Plus Inc.
3 miles SEOF 8. State 3. Address of Facility Operator 7. Location of Material (Street Address or ULSTR) 9. Circle One: A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job. (b) All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved "EOTT-DENTON - 8896" Reference for Process Knowledge in NMOCO Letter All transporters must certify the wastes delivered are only those consigned for transport. BRIEF DESCRIPTION OF MATERIAL: Crude oil contaminated soil. Characterized as not hazardous by process knowledge. Known Volume (to be entered by the operator at the end of the haul) Estimated Volume TITLE: TECHNICAL MANNEGER DATE: 3.3.9 **SIGNATURE** TELEPHONE NO. 505-394.3481 TYPE OR PRINT NAME: TAT M CASLAND

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: Con Pipeline Poco Patron See 1 1245 R318
Source: Truck Release
Disposal Location: ERI LANDFARM
"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waste will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)." Characterization by Effective, "EOTT-Deston-88%" I, the undersigned as the agent for EOTT FLEET concurs with the status of the waste from the mixture site.
Name Scott E. Mack Titl Agency ADM Address Po. Box 1160
Midland, Texas 79702 Signalure Scott & Mark Date 3.3-01

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87805 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Prost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office
Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

PS Form 3811, December 1994	s your BETURN ADDRESS comprehed on the reverse sid	SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that card to you. Attach this form to the front of the mallpiece, or on the back it spermit. Permit Peturn Receipt Requested on the mailpiece below the art. The Return Receipt will show to whom the andide was delivered. Article Addressed to: Mo Leunah Fresh EOTT Energy Pol. Boy 1660 Received By: (Print Name) Received By: (Print Name)	pace does not
-----------------------------	--	---	---------------

ENVIRONMENTAL PLUS, INC.

STATE APPROVED LAND FARM AND ENVIRONMENTAL SERVICES

March 5, 2001

Martyne Kieling Energy Minerals and Natural Resources Dept. Oil Conservation Division P.O. Box 6429 1220 S. Saint Francis Drive Santa Fe, New Mexico 87505

Subject: Form C-138 for non-exempt waste disposal

Dear Ms. Kieling,

As per our discussion of March 5, 2001, attached is the original form C-138 with supporting documentation, requesting disposal of "non-exempt" crude oil contaminated soil from an "E.O.T.T. Fleet" site on the Pogo Patton 17 Fed. 1 location in Section 17, T24S, R31E, in Eddy County, New Mexico.

Please call me at the office if more information is required.

Sincerely,

Pat McCasland

EPI Technical Services Manager

Ben Miller, EPI Vice President and General Manager cc: Sherry Miller, EPI President



<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II

1000 Rio Brazos Road, Aztec, NM 87410

District IV

District IV

District IV

District IV

District IV

2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Form C-138 Revised March 17, 1999

Submit Original Plus 1 Copy to Appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT	SOLID WASTE
. RCRA Exempt: Non-Exempt:	4. Generator Equilor
Verbal Approval Received: Yes No	5. Originating Site Green wood Lease S/2, Section 9, T225, R3/E
Management Facility Destination Environmental Plus, Irc. OFFice - 1324 Nomain, Eunice Nom Encility 5 pais Sof Funice, Alm	6. Transporter Environmental Plus, Inc.
3. Address of Facility Operator Facility-5 misof Eunice, NM	8. State New Mexico
7. Location of Material (Street Address or ULSTR) Unit 59, \(\tag{7.25}, R.37\)	
P. Circle One:	
one certificate per job. All requests for approval to accept non-exempt wastes must be accompanied by ne material is not-hazardous and the Generator's certification of origin. No waste class approved	
All transporters must certify the wastes delivered are only those consigned for transporters	ort.
srief description of material: Soil contaminated with crude oil. L	
of the point of sale,	
Estimated Volume 700 cy Known Volume (to be entered by the oper	
SIGNATURE Waste Management Facility Authorized Agent TYPE OR PRINT NAME: PAT MCCASLAND TELEF	Manuella DATE: 11/11/00
TYPE OR PRINT NAME: YAY MCCASLAND TELEI	PHONE NO. <u>394-3481 / cdl. 390</u> -
(This space for State Use)	
APPROVED BY: Math Williams TITLE: Environ.	ing. specialist DATE: 01-19-00
APPROVED BY: Marte 126.4: TITLE Su winner	1 Go 100 34 DATE 01-24-01

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: <u>S/2,59, T225, R37E.</u>

source: Equilon Pipeline leak Greenwood Lease
Disposal Location: Environmental Plus Inc. 5 miles South of Eunice, NM
"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waste will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261 1 (b)."
I, the undersigned the agent for <u>Fourlow</u> concur with the state of the waste from the subject site.
Name Eddie Smith
Title/Agency MHE Foreman
Address HORI BOX 89 Nouver City TX 79323
Signature Tololer Smith
Date 1-12-2000





ANALYTICAL RESULTS FOR ENVIRONMENTAL PLUS, INC. ATTN: PAT McCASLAND

P.O. BOX 1558 EUNICE, NM 88231 FAX TO: (505) 394-2601

Receiving Date: 01/05/00 Reporting Date: 01/06/00 Project Number: 1229

Project Name: GREENWOOD Project Location: BETTIS

Sampling Date: 01/05/00 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

GRO DRO **ETHYL TOTAL** (>C₁₀-C₂₈) **XYLENES** LAB NUMBER SAMPLE ID (C₆-C₁₀) BENZENE TOLUENE BENZENE (mg/Kg) (mg/Kg) (mg/Kg) (mg/Kg) (mg/Kg) (mg/Kg)

ANALYSIS	DATE:	01/05/00	01/05/00	01/05/00	01/05/00	01/05/00	01/05/00
H4552-1	S0015EQCOMP.	4380	10400	0.249	5.70	6.96	11.0
Quality Con	ntrol	1058	992	0.086	0.097	0.092	0.283
True Value	QC	1000	1000	0.100	0.100	0.100	0.300
% Recovery	1	106	99.2	86.1	96.6	92.3	94.4
	rcent Difference	5.0	10.9	2.8	4.1	1.0	0.7

METHODS: TPH(GRO & DRO) - EPA SW-846 8015 M; BTEX/MTBE-EPA SW-846 8260

Burgess J. W. Cooke, Ph. D.

Date





ANALYTICAL RESULTS FOR ENVIRONMENTAL PLUS, INC. ATTN: PAT McCASLAND

P.O. BOX 1558 EUNICE, NM 88231 FAX TO: (505) 394-2601

Receiving Date: 01/05/00 Reporting Date: 01/11/00 Project Number: 1229

Project Name: GREENWOOD Project Location: BETTIS

Sampling Date: 01/05/00 Sample Type: SOIL

Sample Condition: COOL & INTACT -

Sample Received By: BC

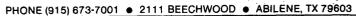
Analyzed By: AH

TCLP METALS

LAB NO.	SAMPLE ID	As ppm	Ag ppm	Ba ppm	Cd ppm	Cr ppm	Pb ppm	Hg ppm	Se ppm
		•			, ,				
ANALYSIS		01/07/00	01/06/00	01/06/00	01/06/00	01/06/00	01/06/00	01/10/00	01/07/00
EPA LIMITS	S: '	5	5	100	1	5	5	0.2	1
H4552-1	S0015EQCOMP.	. <1	<1	<5	<0.1	<1	<1	<0.02	<0.1
		·							
Quality Cor	ntrol	0.053	4.764	22.26	0.847	5.025	4.926	0.0096	0.193
True Value	QC	0.050	5.000	25.00	1.000	5.000	5.000	0.0100	0.200
% Recover	У	106	95	89	85	100	99	96	97
Relative St	andard Deviation	0.2	0.3	1.3	0.1	1.2	0.5	5.9	1.4
METHODS	: EPA 1311, 600/4-91	206.2	272.1	208.1	213.1	218.1	239.1	245.1	270.2

Chemist

0////00 Date





ANALYTICAL RESULTS FOR ENVIRONMENTAL PLUS, INC. ATTN: PAT McCASLAND

P.O. BOX 1558 EUNICE, NM 88231

FAX TO: (505) 394-2601

Receiving Date: 01/05/00 Reporting Date: 01/08/00 Project Number: 1229

Project Name: GREENWOOD Project Location: BETTIS Lab Number: H4552-1 Sample ID: S0015EQCOMP. Analysis Date: 01/06/00 Sampling Date: 01/05/00 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

TCLP VOLATILES (ppm)	EPA LIMIT	Sample Result H4552-1	Method Blank	QC	%Recov.	True Value QC
Vinyl Chloride	0.20	<0.005	<0.005	0.103	103	0.100
1,1-Dichloroethylene	0.7	<0.005	<0.005	0.093	93	0.100
Methyl Ethyl Ketone	200	<0.050	<0.050	0.107	107	0.100
Chloroform	6.0	<0.005	<0.005	0.109	109	0.100
1,2-Dichloroethane	0.5	< 0.005	<0.005	0.104	104	0.100
Benzene	0.5	<0.005	<0.005	0.092	92	0.100
Carbon Tetrachloride	0.5	<0.005	<0.005	0.097	97	0.100
Trichloroethylene	0.5	<0.005	<0.005	0.099	99	0.100
Tetrachloroethylene	0.7	<0.005	<0.005	0.107	107	0.100
Chlorobenzene	100	<0.005	<0.005	0.102	102	0.100
1,4-Dichlorobenzene	7.5	<0.005	<0.005	0.099	99	0.100

% RECOVERY

Dibromofluoromethane	102
Toluene-d8	94
Bromofluorobenzene	94

METHODS: EPA SW 846-8260, 1311

Data





ANALYTICAL RESULTS FOR ENVIRONMENTAL PLUS, INC. ATTN: PAT McCASLAND

P.O. BOX 1558 EUNICE, NM 88231 FAX TO: (505) 394-2601

Receiving Date: 01/05/00 Reporting Date: 01/08/00 Project Number: 1229

Project Name: GREENWOOD Project Location: BETTIS Lab Number: H4552-1 Sample ID: S0015EQCOMP. Analysis Date: 01/07/00 Sampling Date: 01/05/00 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

TCLP SEMIVOLATILES (ppn	EPA n) LIMIT	Sample Result H4552-1	Method Blank	QC	% Recov.	True Value QC
Pyridine	5.00	<0.005	<0.005	0.004	8	0.050
1,4-Dichlorobenzene	7.50	0.009	0.015	0.037	73	0.050
o-Cresol	200	<0.005	<0.005	0.021	41	0.050
m, p-Cresol	200	<0.005	<0.005	0.033	66	0.050
Hexachloroethane	3.00	<0.005	<0.005	0.033	66	0.050
Nitrobenzene	2.00	<0.005	<0.005	0.033	66	0.050
Hexachloro-1,3-butadiene	0.500	<0.005	<0.005	0.033	66	0.050
2,4,6-Trichlorophenol	2.00	<0.005	<0.005	0.033	66	0.050
2,4,5-Trichlorophenol	400	<0.005	<0.005	0.034	68	0.050
2,4-Dinitrotoluene	0.130	<0.005	<0.005	0.040	79	0.050
Hexachlorobenzene	0.130	<0.005	<0.005	0.040	80	0.050
Pentachlorophenol	100	<0.005	<0.005	0.040	79	0.050

% RECOVERY

Fluorophenol	21
Phenol-d5	20
Nitrobenzene-d5	80
2-Fluorobiphenyl	81
2,4,6-Tribromophenol	50
Terphenyl-d14	90

METHODS: EPA SW 846-8270, 1311, 3510

Burgess (J.A. Cooke, Ph. D.

Date 7





ANALYTICAL RESULTS FOR ENVIRONMENTAL PLUS, INC. ATTN: PAT McCASLAND

P.O. BOX 1558 **EUNICE, NM 88231**

Receiving Date: 01/05/00 Reporting Date: 01/10/00

Project Number: 1229

Project Name: GREENWOOD **Project Location: BETTIS**

Sampling Date: 01/05/00 FAX TO: (505) 394-2601

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC Analyzed By: AH/BC

REACTIVITY

LAB NUMBER SAMPLE ID

Sulfide . (ppm)

Cyanide CORROSIVITY IGNITABILITY (ppm)

(pH)

(°F)

ANALYSIS I	DATE:	01/06/00	01/06/00	01/10/00	01/05/00
H4552-1	S0015EQCOMP.	Not reactive	Not reactive	6.98	Nonflammable
	18141	<u> </u>		······································	
					
Quality Con	trol	NR	NR	7.02	NR
True Value	QC	NR	NR	7.00	NR
% Recovery		NR	NR	100	NR
Relative Per	rcent Difference	NR	NR	0	NR

METHOD: EPA SW 846-7.3, 7.2, 1030 (proposed), 1311, 40 CFR 261

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240

	(915) 673-7001 Fax (915) 673-7020	ì	193-2326 Fax	(505) 393-2326 Fax (505) 393-2476	476					- 1			Page			
$oldsymbol{eta}$ company Name: $oldsymbol{\mathcal{E}}$	Environmental Sus.	. clue.					ļ	4	ANALYSIS		REQUE	EST	ŀ	-	-	ŀ
roject Manager:	14		OL THS	PO#:							14				· · ·	
ddress: 10.0	Box 1558		Company:	SAME						_	PI				 .	
ity: Eunice	State: m/Zlp:	8723/	Attn:					Y	-7	14.2	The					
hone #: 505.	505.344.3481 or 340	390.784	Address:					W.	P	7	000				·····	
ax #: 506.39	506.344.2601		City:					m	1) 7	W					
roject #: /229	9 Project Owner:	Epuila	State:	Zip:				oj	X	4	0/2					
ame: (Solve S	0	Phone #:				1	H	3	LO	<i>Y</i> 7;					
	Bottis		Fax #:			7	4!	X	15	H	1		И			
		MATRIX	PRES.	SAMPLING		9	7.	1	2	4	8		د′			
LAB I.D.	Sample I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER SOIL OIL	ОТНЕЯ: ACID: ICE / COOL OTHER:	DATE 1	TIME	COCCOSIVI	Tanitet	- 4701	- d72A	- 872L	- 4701	×219	103 Hd2			
THE CONT	SUDIFFORM	7	7	1.5.99 02	720 1	7	7	>	2	7	7	\\ \/	_			
										,			,			
				_						+-		+-	-			
													_			
									-		-		+		-	
											+	_			8.	
										-	-	+-	-			
EASE NOTE: Liability and Dama alyses. Al claims Including those rivice. In no event shall Cardnal b.	EASE NOTE: Libitity and Damages. Cardinal's lability and clerif's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the clerif for the applicable also and any other cause whatecever shall be deemed valved unless made in writing and received by Cardinal within 30 days after completion of the applicable when we had not any after completion of the applicable. In one event shall Cardinal be Table for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by clerif, its subdidates.	edy for any ctaim arising whether base shall be deemed walved unless made is including without limitation, business in	d in contract or tort, sha writing and received b emytlone, loss of use,	heber based in contract or tort, shall be limited to the amount paid by the client for the less made in writing and received by Cardinal within 30 days after completion of the ap business interruptions, loss of use, or loss of profits incurred by clert, its subsidaries	ut peid by the client f ys after completion of od by client, its subsid	or the the applical faries,	*		Terms 30 days and all c	Terms and Conditions: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per arrum from the original date of involce and all costs of collections, including attorney's fees.	ons: Inter- tithe rate o actions, inc	est will be if 24% per chuding atte	charged o annum fro mey's fee	n all accou m the origi s.	nds more ti natidate of	han Imvoice,
ampler Relinquishe	illates or successors string out of or related to the performance of services hereunder by Cardinal, regardess amplier Relinquished:	hereunder by Cardnal, regardess of whether G. 94 Received By:	r such claim is based u	S of whether such claim is based upon any of the above stated reasons or otherwise By: By:	Phone Result		% □	O No Additional Fax #:	nal Fax	#						
AK IN The		Deu Jos	C. Mall	3	REMARKS:			2 5	Chan	\$	3	31		Per.	per P. W	3
elinquished By:	Date:	Regeived By: 10	BY: (Cab Stant)	had			1	S	<u>.</u>	§	<u>,</u>		9	c		
Delivered By: (Circle One)	ircle One) s - Other:	Sample Candition Cool Infact M Yes Yes	를 -	ECKED BY: (Initials)												
		No O						Ì								

† Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.

<u>District I</u> - (505) 393-6161 P. Q. Box 1980 Hobbs, NM 88241-1980 <u>Dist</u> 811 (505) 748-1283 Artesia District T 78) Rio Lila ec, NM 87410 District IV - (505) 827-7131

New Mexico Ainerals and Natural Resources Energy Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

epartment DECEMED

Submit Origina Plus 1 Copy

Form C-138

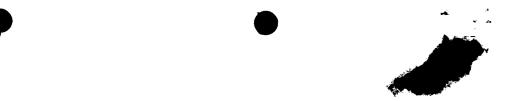
Originated 8/8/90

DEC 61 1998

to appropriate District Office

രലഭി Bureau Un Conservation Division

REQUEST FOR APPROVAL TO ACCEPT	SOLID WAS IE			
1. RCRA Exempt: Non-Exempt: 1/25/98 10 08/14 Mot Chriswilliams Verbal Approval Received: Yes No No	4. Generator TWM P. L. 5. Originating Site R. 10 A - 53			
O. Managaran Facility Basis at a second seco	DOVA Prop. S. Fe.			
2. Management Facility Destination EPI	6. Transporter BEH Const.			
3. Address of Facility Operator 3 m: South of Eunice St. Hwy 18	8. State New Mexico			
7. Location of Material (Street Address or ULSTR).	Lea County			
9. Circle One:	G-			
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved.				
All transporters must certify the wastes delivered are only those consigned	d for transport.			
Crude oil Affected Soil				
Estimated Volume cy Known Volume (to be entered by the open	erator at the end of the haul) — cy			
SIGNATURE: Roge BOONE TITLE: Safely & a Waste Management Facility Authorized Agent	[NUI 10N MENTA] DATE: 11-25-98			
	EPHONE NO. <u>505-594-2588</u>			
(This space for State Use) APPROVED BY:	OT 1 SUPERVISC.) DATE: 11/30/98			
APPROVED BY: Monthym O. Wh- TITLE: 5 no Ged	exist DATE: 12/2/98			



.

STATE OF THE STATE

CERTIFICATE OF WASTE STATUS NON-EXEMPT WASTE MATERIAL

Trm-98-23
Originating Location: TNM SP. LL Site Boyd Prop. "C" Sect. 22, T 23 S, R 37 E
Source: Crude oil Pipeline SP
Disposal Location: FPI 3m. South of Funice St. Hwy. 18
As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's July 1988 Regulatory Determination. To my knowledge, this waste will either be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or has been verified non-hazardous due to "Knowledge of Process." I further certify that to my knowledge no "hazardous or listed wastes" pursuant to the provisions of 40 CFR Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, Section 261.3 (b).
I, the undersigned as the agent for the <u>Texas New Mexico Pipo Line Co.</u> concur with the status of the waste from the subject site.
NAME John A. SAVOIR
TITLE/AGENCY ENU. R.P.
ADRESS P.O. Box 1030 Jal, N.m. 88252
DATE //- 25-98
DATE 11-25-98

District I - (505) 393-6161
P. ⊙. Bok 1980
Hobbs, NM 88241-1980
District II - (505) 748-1283
811 S. First
Artesia, NM 88210
District III - (505) 334-6178
☐ Rio Brazos Road
ec, NM 87410
District IV - (505) 827-7131

New Mexico Energ Minerals and Natural Resource epartment Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-138 Originated 8/8/9

Submit Origina
Plus 1 Copy
to appropriate
District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

1. RCRA Exempt: Non-Exempt: A PAYMS PRICE 1/3//78	4. Generator TNM PLCO.
Verbal Approval Received: Yes No 🔲	5. Originating Site TNM-96-SI4
2. Management Facility Destination EPL	6. Transporter Merryman
3. Address of Facility Operator 3m. 5 of Hwy 176+ Hwy 18 Eunice	8. State N.M.
7. Location of Material (Street Address or ULSTR)	Lea. NM
9. <u>Circle One</u> :	
A. All requests for approval to accept oilfield exempt wastes will be accepted. Generator; one certificate per job. All requests for approval to accept non-exempt wastes must be accepted. PROVE the material is not-hazardous and the Generator's certification listing or testing will be approved.	ompanied by necessary chemical analysis to
All transporters must certify the wastes delivered are only those consigned	d for transport.
BRIEF DESCRIPTION OF MATERIAL:	
Crude oil AFF ected Soil	
Non Hazerdous By Knowledge OF Process	anavaval
The transfer of the second of	approvat
	877 78 LS 30 ST
	R RECEIVE
	Hobbs OCD
Estimated Volume 1110 cy Known Volume (to be entered by the op	erator at the (1994) — cy
SIGNATURE: Ben Mills TITLE: V.P.	DATE: July 31, 1998
Waste Management FacilityAuthorized Agent	
TYPE OR PRINT NAME: Sew Mille TEL	EPHONE NO. 394-3481
(This space for State Use)	
APPROVED BY: Japa frei TITLE: Four 1	505h DATE: 7/7/98
APPROVED BY: TITLE:	DATE:

CERTIFICATE OF WASTE STATUS NON-EXEMPT WASTE MATERIAL

Originating Location: Site Twm-96-514 Sec. 14, TZIS, R37E Lea N.M.
Source: Crude oil Pipeline SPILL
Disposal Location: 3m; South of Hury 176 & Hury 18 Eunice N.M.
As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's July 1988 Regulatory Determination. To my knowledge, this waste will either be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or has been verified non-hazardous due to "Knowledge of Process." I further certify that to my knowledge no "hazardous or listed wastes" pursuant to the provisions of 40 CFR Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, Section 261.3 (b).
I, the undersigned as the agent for the <u>Texas Nim. Pipiline Co.</u> concur with the status of the waste from the subject site.
NAME John A. Savoie
TITLE/AGENCY ENV. ROD.
ADRESS P.O. Box 1030 Jul Nm 88252
ADRESS P.D. Box 1030 Jul Nm 88252 SIGNATURE 9. Q. Schwie DATE 7-31-98
DATE 7-31-98

District I - (505) 393-6161 P. O. Box 1980 Hobbs, NN: 88241-1980 District II - (505) 748-1283 8+1 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road

District IV - (505) 827-7131

Aztec, NM 87410

New Mexico nerals and Natural Resources Partment

Form C-138 Originated 8/8/95

Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Submit Original Plus 1 Copy to appropriate District Office

REQUEST FOR	APPROVAL TO	ACCEPT SOLII) WASTE
	1 L L L L L L L L L L L L L L L L L L L		

1. RCRA Exempt: Non-Exempt: X	4. Generator Eott	
Verbal Approval Received: Yes No 🗓	Sec-6-T-7- 5. Originating Site 7-20-S-R-37-E Lea Co NM	
2. Management Facility Destination EPI	6. Transporter Merryman Const.	
3. Address of Facility Operator P.O. Box 969 Eunice, NM 88231	8. State New Mexico	
7. Location of Material (Street Address or ULSTR) 3 miles southeast of Eurice. NM		
9. <u>Circle One</u> :		
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved.		
All transporters must certify the wastes delivered are only those consigned for transport.		
BRIFF DESCRIPTION OF MATERIAL:		

Contaminated soil from Pipeline leak Eott has knowledge of process.



RECLIVED
me (to be entered by the operator at the end of the haul) cy
TTTLE: President DATE: 5-5-97
TELEPHONE NO. (505) 394-3481 or 394-258
/ / -
TITLE: ENUN EAGR DATE: 5/8/97)
TITLE: Environmental Geologis DATE: 6/4/97

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: Sec 4 T-	-20-5, R-37-E, Lea Co e Leak, Contaminated Soil
source: Crude oil Dipelin	e Leak Contaminated Soil
Disposal Location: E'PI	
that this waste is a non- Environmental Protection Ag Determination. To my knowle pursuant to the provisions nature as non-hazardous or provisions of 40 CFR, Part added or mixed with the wa	ce for disposal, I hereby certify exempt waste as defined by the ency's (EPA) July 1988 Regulatory edge, this waster will be analyzed of 40 CFR Part 261 to verify the listed waste" pursuant to the 261, Subparts C and D, has been aste so as to make the resultant pursuant to the provisions of 40
I, the undersigned as the agent concur with the status of the wa	for EOTT Energy ste from the subject site.
	Name Lennah Frost
	Address POBOX 1660 MIDLAND TX 79707
	Address PO Box 1660
	MINAND 1X 14 701
$^{\circ}\sim$	Signature Hunah Front
N/Y	5-5-97

Ble youds

MAY 0 P



THE REPRODUCTION OF

THE

FOLLOWING

DOCUMENT (S)

CANNOT BE IMPROVED

DUE TO

THE CONDITION OF

THE ORIGINAL

7.346



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION 2040 South Pachaco Street Sante Fe, New Mexico \$7505 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702 MAY 8 8 1997
RECEIVED

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Frost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- 1. The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

MAY 8 8 RECEIVED

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

From:

Wayne Price

Sent:

Thursday, May 08, 1997 2:13 PM

To:

Martyne Kieling

Cc:

Jerry Sexton

Subject:

C-138 EPI/ EOTT sec 6-Ts20s-R37e 2 bbl leak

Importance:

High

Dear Martyne,

I am sending up the above referenced C-138 for your approval.

Please note this material has already been delivered to the EPI Landfarm.

After checking with both EPI & EOTT is appears there was a mis-communication between the two parties and the fact that key personnel for both companies were not present during the emergency response and clean-up event.

I have discussed this issue with both Charlie Bettis (EPI) and Lenna Frost (EOTT) and both have agreed to notify the NMOCD in the future.

I feel this type of miscommunication has been resolved and recommend approval.

cc: Charlie Bettis EPI

Lenna Frost EOTT

District I - (505) 393-6161 P. O. Box 1989 5 Hobbs; NM 88241-1980 District IN (505) 748-1283 8:1 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

APPROVED BY: //lux

New Mexico
Energy nerals and Natural Resources I
Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 partment

MARTANA

KEILING

CC! G WINK

C 2141AMS

Form C-138 Originated 8/8/95

> Submit Original Plus 1 Copy to appropriate District Office

trict 1V - (303) 827-7131			
REQUEST FOR APPROVAL TO ACCEPT	SOLID WASTE		
1. RCRA Exempt: Non-Exempt: X PER G 251UK-	4. Generator _{EOTT}		
Verbal Approval Received: Yes Wayne No Price	5. Originating Site Sec-6-T-21-58=R-		
2. Management Facility Destination EPT	6. Transporter B & H Construction		
3. Address of Facility Operator P.O. Box 969 Eunice, NM 882311	8. State New Mexico		
7. Location of Material (Street Address or ULSTR) Sec-6-T-21-S-R-37-I			
9. <u>Circle One</u> :	The same of the sa		
A. All requests for approval to accept oilfield exempt wastes will be acceded and accept; one certificate per job. All requests for approval to accept non-exempt wastes must be accepted and the Generator's certification listing or testing will be approved.	ompanied by necessary chemical analysis to on of origin. No waste classified hazardous by		
All transporters must certify the wastes delivered are only those consigned	for transport.		
BRIEF DESCRIPTION OF MATERIAL: Crude 0il P/L Leak Certificate of waste status attached Eott has knowledge of Process	PECEIVED		
PER EOLL'S LEVER FROST, SMALL LEAR A VERBAL APPROVAL BY MMS-D I, EMEAR	MENCY RESPINSE		
Estimated Volume 48 cy Known Volume (to be entered by the ope	erator at the end of the haul) — 48 cy		
GIGNATURE: Waste Management Facility Authorized Agent Waste Management Facility Authorized Agent	DATE: 05-20-97		
TYPE OR PRINT NAME: Charlie Bettis TELL	EPHONE NO(505) 394-3481		
(This space for State Use)	5		
APPROVED BY: // My Frie TITLE: FOUR FA	DATE:		

CERTIFICATE OF WASTE STATUS

MON-REMPT WASTE MATERIAL

Originat	ing Locatio	m. Secle	T-20-5	R-31	7-E	
Source:_	Crude	Oil PIL	leah			
Disposal	Location:	EPT			· .	
						

"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waster will be analyzed pursuant to the provisions of 40 CPR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)."

I, the undersigned as the agent for ENT Unique Police concur with the status of the waste from the subject sits.

JUN 6 2 1997

Name Lennah FROST

Title/Agency ENV. ENG

Address POBOX 1660

MDIAND TX 79702

Signature Hunah Front

Date 5-20-97

* JUTAL PAGE 02 **



District I - (505) 393-6161 New Mexico Form C-1 P. O. Box 1980 Energy Minerals and Natural Resources Department Originated 8/ Hobes NM 88241-1980 District In- (505) 748-1283 Oil Conservation Division TO: MARTYNE KIELING 8 1 S. First Submit Ori 2040 South Pacheco Street Santa Fe, New Mexico 87505 CC: C PERRIN/G-WINN Artesia, NM 88210 Plus 1:(<u>District III</u> - (505) 334-6178 KAREN SHARP to approp 1000 Rio Brazos Road (505) 827-7131 District C Aztec. NM 87410 District IV - (505) 827-7131 REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE PER C. PERPIN-MOUN 4. Generator Eott Non-Exempt: X 1. RCRA Exempt: Approx. 4-miles 5. Originating Site south of Jal, NM Yes X No 🔲 Verbal Approval Received: 6. Transporter Merryman Const. 2. Management Facility Destination 3. Address of Facility Operator P.O. Box 969 Eunice, NM 88231 8. State New Mexico 3 miles southeast 7. Location of Material (Street Address or ULSTR) of Eunice, NM 9. Circle One: A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved. All transporters must certify the wastes delivered are only those consigned for transport. BRIEF DESCRIPTION OF MATERIAL Contaminated soil from pipeline leak Eott has knowledge of process Sagot <u> 1668</u> cy Known Volume (to be entered by the operator at the end of the haul) _____1668 Estimated Volume -TTTLE: President SIGNATURE: DATE: 4-30-97 Waste Management FacilityAuthorized Agent TYPE OR PRINT NAME: Charlie Bettis TELEPHONE NO. <u>(505)394-3481 or 394-2</u>588 (This space for State Use), TITLE: EAM APPROVED BY:

APPROVED BY / tutono of thele

TITLE Environmental Godonist DATE: 5/12/97

CERTIFICATE OF WASTE STATUS

MON-EXEMPT WASTS MATERIAL

Originating Location: Sec 1	T-26-5, R-37-E, Bennett Jct Lea
source: Crudevil DID	reline Leak - contaminated soil Co, NM
Disposal Location: EPI	

"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waster will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)."

I, the undersigned as the agent for EOTT ENERGY concur with the status of the waste from the subject site.

Name Lennah Frost

Title/Agency ENV. Engineer

Address POBOK/660

MIDGAND TX 19702

Signature Seman Frost

1668 yards)

MAY 8.

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION 2040 South Pechaco Street Sants Fe, New Mexico 87505 (505) 827-7131

September 17, 1996

CERTIFIED MAIL RETURN RECEIPT NO. P-288-258-835

Ms. Lennah Frost Environmental Engineer EOTT Energy P.O. Box 1660 Midland, Texas 79702

RE: CRUDE OIL GATHERING SYSTEM SPILLS

Dear Ms. Frost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Operating Limited Partnership (EOTT) August 8, 1996 correspondence which presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from pipeline related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining the soils to be RCRA non-hazardous during future crude oil pipeline spill remediations. These analyses are to be used in lieu of individual sampling of each spill event.

The above referenced request is approved with the following conditions:

- The above representative analyses can be used in lieu of individual sampling of each spill event.
- 2. EOTT will reference the above waste determination identified as "EOTT-DENTON-8896" in all future RCRA non-exempt crude oil spill reports to the OCD.
- 3. EOTT will notify the OCD within 24 hours of any system changes which could potentially alter the composition of any spilled crude such that RCRA hazardous waste characteristics in the spill area could be exceeded.

 MAY 08 15

Ms. Lennah Frost September 17, 1996 Page -2-

Please be advised that OCD approval does not relieve EOTT of liability should these types of leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations. If you have questions please contact me at (505) 827-7152.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: OCD Artesia District Office

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau



DYSTRICT I F.O.Box 1980, Hobbs, NM 88241-1980

DISTRICT II P.O. Drawer DD, Anesia, NM 88211-0719

<u>DISTRICT III</u> 1000 Rio Brazos Rd, Azzec, NM 87410 State of New Mexico
Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

SUBMIT 2 COPIES TO APPROPRIATE DISTRICT OFFICE IN ACCORDANCE WITH RULE 116 PRINTED ON BACK SIDE OF FORM

NOTIFICATION OF FIRE, BREAKS, SPILLS, LEAKS, AND BLOWOUTS								
	T ENE		line		AD	DRESS (1660		TELEPHONE # / / / / / / / / / / / / / / / / / /
REPORT F	IRE	BREAK	SPILL	LEAK	+	BLOWOUT	OTHER*	W87-20
	RLG ÆLL	PROD TA WELL BT		X GA		OIL RFY	OTHER*	
FACILITY NAM	\mathcal{B}_{ME}	ennet J	c+8"		e e			
LOCATION OF Qtr/Qtr Sec. or F	FACILITY		<u> </u>			SEC. 7 TW	P. 6 -5 RGE.	7-6 Lea
DISTANCE AN	D DIRECTION	ON FROM NEARE	ST 4mile	55	. of	Jal@	Bennet	t.NM
DATE AND HO OF OCCURREN	TID /	: 30am	4/23/9-	7		ND HOUR DISCOVERY	4/23/97	9:00am
WAS IMMEDIA NOTICE GIVEN		YES NO	NOT RI QUIRE		IF YES, TO WHO	1/4	OCD NK	C State Blice
BY WHOM	nnar	4 FROST			DATE AND HO	10111	DAM	
TYPE OF FLUID LOST	CRI	rde oi	7	7	QUANT OF LOS	ITY / =7)	VOLUME I	RE-125 bb/
DID ANY FLUI A WATERCOU		YES	NO X	QUANT				
IF YES, DESCR				<u> </u>				
							•	
DESCRIBE CAL	ISE OF PRO	BLEM AND REM	FDIAL ACTION 1	raken++	· · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
>,		10	~/			<u> </u>	· · · · · · · · · · · · · · · · · · ·	2
egne L	mu	aowa	4 grace	red		ine ll	W Ldy	2
leg of Mainlike Fifth was blind flanged								
DESCRIBE AREA AFFECTED AND CLEANUP ACTION TAKEN - L'OL Line Split 6" due to internal Conosion.								
Apeline speed to all to interest of the door of								
Conta minuted Soil Was literated willings of								
DESCRIPTION	LUN	CUFUSIII	M, HM	URBAN	ull	OTHER!	7000	The National
OF AREA SURFACE	SAN		CLAY		ROCKY	WET	DESIL CO	SNOW
CONDITIONS DESCRIBE GEN	ERAL CON	LOAM	LING (TEMPERA	TURE, PR	4	10		
lear & warm								
•								
I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF								
	1.1.5	1 Than		D NAME	Len	nah Fros	+	4-14-0-
SIGNED //	nun	U I LOS	AND TT	TLE E	NVIK	D. ENGIN.	eer DA	ATE 1 25 7/

Patrict (505) 393-6161 POBOX 1940 Feobbs, NM 88241-1980 District II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road

District IV - (505) 827-7131

Aztec, NM 87410

New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-138 Originated 4/18/95

> Submit Original Plus 1 Copy to appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

TIEGOLOT TON AFFROVAL TO ACCEPT	SOLID WAS IE			
1. RCRA Exempt: Non-Exempt: BY WAYMS PRIEST	4. Generator FOTT			
Verbal Approval Received: Yes 🖫 No 🛄	5. Originating Site SW 1/4 Sec 24			
2. Management Facility Destination EPI	6. Transporter			
3. Address of Facility Operator POB 969 Eunice, N.M. 88231	8. State New Mexico			
7. Location of Material (Street Address or ULSTR) SW 1/4 Sec 24				
9. Circle One:				
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved. All transporters must certify the wastes delivered are only those consigned for transport.				
BRIEF DESCRIPTION OF MATERIAL:	DEC 4 4 1996			
Contaminated soil from Pipeline Leak	OIL COMOSTVATION TO A SHARE			
ONE VERBAL PERMISSION JUNEA BI PREPARE A	RECEILED			
BOTH HAS ANDULBATE OF POURS	S. A. S.			
Estimated Volume 121 cy Known Volume (to be entered by the op	erator at the end of the haul) $\frac{121}{}$ cy			
SIGNATURE Waste Management Facility Authorized Agent TITLE: President	DATE: 12/20/96			
	EPHONE NO. <u>505-394-3481</u>			
(This space for State Use)				
APPROVED BY: Allyy TITLE: From E	DATE: 13/80/ 76			
APPROVED BY: Type Colon TITLE: Bureau	Chuf DATE: 1/3/97			

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

EUNICE	E NM
Originating Location - Monumen	IT N. MED. SElly Swlly SEC 26
Source: Pipeline Leak	T-21-5-R-37E
Disposal Location: EPI	
The state of the s	
that this waste is a non Environmental Protection Ac Determination. To my knowl pursuant to the provisions nature as non-hazardous of 40 CFR, Part added or mixed with the way	nce for disposal, I hereby certify exempt waste as defined by the gency's (EPA) July 1988 Regulatory edge, this waster will be analyzed of 40 CFR Part 261 to yerify the r listed waster pursuant to the 261, Subparts C and D, has been aste so as to make the resultant pursuant to the provisions of 40
I, the undersigned as the agent	for EOTT FNERGY PORT
concur with the status of the wa	aste from the subject site.
	Name BOBBY GARDUND
	Title/Agency ASST. PIRELINE MANAGEK
	Address P.O. Box 5050
	HOBBS, N.M. 88240
OFFICE S	Signature Bobby Garduno
DEC 2 0 1996	Date Dec 19,1996
*ECEIVED	

Microt I. (505) 393-6161 May 1940 Microt II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

District IV - (505) 827-7131

New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-138 Originated 4/18/95

> Submit Original Plus 1 Copy to appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

1. RCRA Exempt: Non-Exempt: A Generator EOTT Verbal Approval Received: Yes No 5. Originating Site SEC 26 T2 2. Management Facility Destination EPI 6. Transporter B&H Maint. &		
	Const.	
3. Address of Facility Operator POB BOX 969 Eunice, N.M. 88231 8. State New Mexico		
7. Location of Material (Street Address of ULSTR) SE 1/4 SW11/4 Sec 26 T 21-S R 37R	•	
9. Circle One:		
A. All requests for approval to accept oilfield exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analysis to PROVE the material is not-hazardous and the Generator's certification of origin. No waste classified hazardous by listing or testing will be approved. All transporters must certify the wastes delivered are only those consigned for transport.		
BRIEF DESCRIPTION OF MATERIAL;		
Contaminated soil from Pipeline Leak		
EUNICE NM 95 40 20 AF THEOUTH F OUNTINE		
CAVE WELFAL PERMISSION WARM FOREIGHTE TOURS IN THE TOURS IN THE PARTY OF THE PARTY	4	
NBSPORS R.		
DED 2	•	
Fott HAS FINAL FISE ON PROZESS		
200 +		
Estimated Volume — — — — — — — — — — — — — — — — — — —	—— су	
SIGNATURE MALLI DATE: 12-20-9	6	
Waste Management Facility Authorized Agent TYPE OR PRINT NAME: Charlie Bettis TELEPHONE NO505-394-3481		
(This space for State Use)		
APPROVED BY: 12/20/	196	
APPROVED BY: \ agentisman TITLE: Bouran (huf DATE: 1/3/	77	

CERTIFICATE OF WASTE STATUS

NON-EXEMPT WASTE MATERIAL

Originating Location: East of Eurice SW 14 Sec 24 Toos R 36				
Source: PIRELINE LEAK				
Disposal Location: EPI				
"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waster will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b) "				
I, the undersigned as the agent for <u>FOTT ENERGY Corf</u> concur with the status of the waste from the subject site!				
	Name Bobby Gardino Title/Agency asst. Ripelin Manager			
	Address 10. Bay 5050 Haves, new mucico 88240			
OF HUPPS	Signature <u>Losly Garduno</u> Date <u>Occ 19,1996</u>			
DEC 2 0 1996	Date			
RECEIVED				

District I - (505) 393-6161 P. O. Box 1940 Hobbs, NM 88241-1980 District II - (505) 748-1283

New Mexico Energy Minerals and Natural Resources Department

Form C-138 Originated 4/18/95

Artesia, NM 88210
District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

District IV - (505) 827-7131 96 FER 211 RM 8 52

RECL VED

ON CONSERVE ON BINDING CONSERVATION Division
2040 South Pacheco Street Santa Fe, New Mexico 87505

(505) 827-7131

Submit Original Plus 1 Copy to appropriate District Office

1. RCRA Exempt: Non-Exempt:	4. Generator EOTT Energy
Verbal Approval Received: Yes X No 1	5. Originating Site Poker Lake G.S. Poker Lake Station
2. Management Facility Destination Environmental Plus, Inc.	6. Transporter Wallach Concrete
3. Address of Facility Operator P.O. Box 969 Eunice, NM 88231	8. State New-Mexico
7. Location of Material (Street Address or ULSTR)	E.P.I. 3 miles S of Eunice
9. <u>Circle One</u> :	
A. All requests for approval to accept oilfield exempt wastes will be accepted. Generator; one certificate per job. All requests for approval to accept non-exempt wastes must be accepted. PROVE the material is not-hazardous and the Generator's certification is not the approved.	COMPanied by necessary chemical analysis to
All transporters must certify the wastes delivered are only those consigned	ed for transport.
BRIEF DESCRIPTION OF MATERIAL:	
Material from truck sump run over	
EOTT has knowledge of process	
Confirmation PAPEN BORN JU!	RECEIVE
	OGU HUBBE OFFICE
	VERICE
Estimated Volume — 14 — cy Known Volume (to be entered by the op	perator at the end of the haul)cy
SIGNATURE: TITLE: Presiden	DATE: 2-14-96
Waste-Management FacilityAuthorized/Agent TYPE OR PRINT NAME: Charlie Bettis TEI	LEPHONE NO. <u>(505) 394–3481</u>
(This space for State Use)	
APPROVED BY: / Super Ren TITLE: ENW	EV91 DATE: 2-15-96
APPROVED BY: TITLE: CEOLO	/:/

CERTIFICATE OF WARTE STATUS

MON-EXEMPT WASTE MATERIAL

<i>f</i>	oker Lake Station &	Yokerlake 6.5.
TRUCK KILIN	10 PUNDYEN	
Source: IN UCH JUIN	VIRONMental PLus, I	NC
Disposal Location:	VI CONSTERLIBER TO SELECTION OF THE SELE	

"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waster will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waster pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)."

I, the undersigned as the agent for EOTT Energy Operating Limited concur with the status of the waste from the subject site. Fartnership

Name Lennah FROST
Title/Agency ENV & Safety Coord
address POBOX 1660
Signature Sunah Trost
Date 2-8-96

RECEIVED

OFFICE OCU HUBBS 1 9 1996 Districe I - (505) 393-6161 P. O. Box 1940 Hoobs, N.M. 88241-1980 Districe II - (505) 748-1283

Artesia, NM 88210 **District III** - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410 District IV - (505) 827-7131

New Mexico

Energy Minerals and Natural Resources Department

Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Form C-138 Originated 4/18/95

> Submit Original Plus 1 Copy to appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT	SOLID WASTE
1. RCRA Exempt: ☑ Non-Exempt: ☑ N	4. Generator EOTT Energy
Verbal Approval Received: Yes No No	5. Originating Site Dawson Injection
2. Management Facility Destination Environmental Plus Inc.	6. Transporter EOTT Energy
3. Address of Facility Operator P.O. Box 969 Eunice, NM 88231	8. State Texas
7. Location of Material (Street Address or ULSTR) Dawson, Texas	tation
A. All requests for approval to accept oilfield exempt wastes will be accepted. All requests for approval to accept non-exempt wastes must be accepted. All requests for approval to accept non-exempt wastes must be accepted. PROVE the material is not-hazardous and the Generator's certification listing or testing will be approved.	ompanied by necessary chemical analysis to
All transporters must certify the wastes delivered are only those consigne	d for transport.
POBLY SULT TELP - WILL SOEN WHEN SUL AN 1/16/56 OF PER TOUR - OF AN 1/26/96 Estimated Volume - 25 yrds - cy Known Volume (to be entered by the open sulface of the op	NOTE OFFICE OFFICE CY
SIGNATURE: TILE: PRESIDENT Waste Management Fecility Authorized Agent TYPE OR PRINT NAME: Charlie Bettis TE	DATE: 1-15-96 394-3481
APPROVED BY: Jellyne for TITLE: ENDR E	NAR. DATE: 1/21/96
APPROVED BY: Sout - TITLE: GEO	OGIST DATE 2/1/85

EOTT ENERGY Operating Limited Partnership

P.O. BOX 1660 5805 E. BUSINESS 20 MIDLAND, TEXAS 79702 (915) 682-8251

January 8, 1996

Environmental Plus, Inc. Box 969 Eunice, NM 88231

Attn: Charlie Bettis

RE:

Disposal of Crude Oil Contaminated Soil

Dawson Injection Station, Texas

Dear Charlie:

Per our conversation today, EOTT would like to dispose of approximately 25 yards of contaminated soil from our Dawson Injection Station located in Dawson County, Texas. The Texas Railroad Commission has issued Minor Permit #8A-2102 permitting us to dispose of the waste at your landfarm in New Mexico.

Attached is the lab report on THP levels in the soil from the site. The OCD has indicated that there shouldn't be a problem with us transporting the soil from Texas into New Mexico, pending TRRC Approval, lab reports and your request for disposal.

The TRRC Minor Permit is good for 30 days from today so we would like to complete this project as soon as possible. Thanks for your help in this matter.

Sincerely,

Lennah Frost

Environmental & Safety Coordinator

/ld

attachment

Al Hugh John Walke



EOTT ENERGY ATTN: MRS, LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703 FAX: 915-682-4765

RECEIVING DATE: 12/19/95

SAMPLE TYPE: SOIL

PROJECT #: DAWSON STATION

ANALYSIS DATE: 12/19/95 SAMPLING DATE: NONE GIVEN SAMPLE CONDITION: INTACT

ELT#	FIELD CODE		TPH (mg/kg)
6440	DAWSON STATION	3	63.500
	QUALITY CONTROL TRUE VALUE % PRECISION		936 936 100

Methods: EPA 418.1

Michael R. Fowler

Date

FAX COVER SHEET

EOTT ENERGY CORP.

GENERAL PARTNERSHIP FOR

EOTT ENERGY OPERATING LIMITED PARTNERSHIP

AND

EOTT ENERGY PIPELINE LIMITED PARTNERSHIP

5805 E. Highway 80 P.O. Box 1660

Midland, Texas 79702

Main Telephone Number: 915-687-0783

Fax Number: 915-682-2781

	TAL NUMBER OF PAGES: 8	DATE: 1-25-96
TO:	: NAME: _ <u> </u>	same Price
	COMPANY/DEPT.:	0C9)
	FAX NUMBER:	
FRO	TEL. NUMBER/EXT.: OM: NAME:	Ennal Frost
+ , * + *	DEPT/CITY:	
	TEL. NUMBER/EXT.: 9	15/687-2040 X-34
COM	MMENTS: Wayne.	- Please Call
	mela	Doow as you
A.	recein	e this.

IMPORTANT/CONFIDENTIAL: The information contained in this facsimile message is legally privileged and/or confidential information initially intended only for the use of the individual or entity named above. If the reader of this message is not the intended recipient, or a representative of that intended recipient, you are hereby notified that any dissemination, distribution or copying of this telecopy is strictly prohibited. If you have received this communication in error, please immediately notify us by telephone and return the original message to us at the address above via the U.S. Postal Service. Thank You.

In case of a problem with this fax, please call our main telephone number: 915-687-0783. Thank You.

RECEIVE

JAN 2 8 1008

CERTIFICATE OF WASTE STATUS

Non-Evenpt Waste Material

Originating Location:	Dawson Injection Station Dawson
Source: Crude Oil	
Disposal Location: 8f	I, Enrice NM
Environmental Protestermination. To pursuant to the pronature as non-haza provisions of 40 C added or mixed with mixture a "hazardom CFR, section 261.3	
concur with the status (the waste from the subject size faitnessly
	Name Lennah FROST
	Title/Agency ENV & Safety Coord.
	Address POBOX 1660
	MIOLAND, 7X 79703
	Bignature Fernal Trost
	Date 1-25-96

RECEIVE

JAN 2 6 1998



EOTT ENERGY ATTN; LENNAH FROST P.O. BOX 1880 MIDLAND, TEXAS 78703 FAX: 915-692-4765

Recolving Dess: 01/17/98 Sample Type: SOIL Project: DAWSON STA Project Laction: DAWSON STA

Reporting Date: 01/29/98
Sampling Date: 01/17/98
Sample Condition: Intect
Analysis Date: 01/19/98

TCLP METALS (ppm)

		376			
ELTA				Pb	Se
٠.	EPALIMIT	5.00 5.00 100.0 1.00	5.00 0.20	5.00	1.00
8569					
4404		0.01 <0.002 0.64 0.01	<0.05 <0.001*	0.10	40.002
					,
		and the second s			
	Land State of the			*	
	Minimum Detection Level	0.01 0.002 0.1 0.01	0.02 0.001	0.1	0.002
•					
	*A	101 99 101 100	99 100	68	99
	% EA	97 93 102 101	115 99 🗉	111	95

METHODS: EPA SW 848-1811, 7081-7080 7280 7190 7190 7190 7190 7190

Michael R. Fouler

/-25-76

RECEIVED

JAN 4 6 1996

OFFICE:

12600 West 1-20 East . Odessa, Texas 79765 . (915) 583-1800 . Fax (915) 563-1713

JAN-25-19 11:32

P.05



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1860 MIDLAND, TEXAS 79709 FAX: 916-687-2713

RECEIVING DATE: 01/17/96 SAMPLE TYPE:SOIL PROJECT DAWSON STA FIELD CODE: DASWSON STA

ANALYSIS DATE: 01/25/96 SAMPLING DATE: 01/17/98 SAMPLE CONDITION: Intect

				XEA:	XIA	
Z-Butanone Chloroform Benzane 1,2-Dichtoroshene Vinys Chloride Carbon Tetrachloride Trichloroshene Tetrachloroshene Chlorobenzane	(D) (D) (D) (D) (D) (D)	0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125	ND ND ND ND ND ND ND ND	105 104 101	115 94 104 108 80 87 91 89 85 82 107	

103 85 :

SYSTEM MONITORING COMPOUNDS L RECOVERN

ND=<PQL PCL = PRACTICAL QUANTITATION LIMIT de: EPA SW 848-8240, 1811*

12600 West I-20 East • Odessa, Texas 79785 • (915) 563-1800 • Fox (915) 563-1713

JAN-25-1996 11:30

P.01



JAN 2 6 1038



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703 FAX: 915-687-2713

Receiving Date: 11/17/96 Sample Type: 80ff. Project #: DAWSON STA. Analysis Date: 01/24/98 Sampling Date: 01/17/96 Sample Condition: Intact

Field Orde: DAWSON STA

TCLP SEMINOLATILE ORGANICS (ppm) PQL	ELTV 6588 BLANK NEA NA
Pyridine 0.020	ND ND 103
1,4-Dichlorobenzene 0.020	ND ND 54 97
o-Cresol 0.020	ND ND 100
Nitrobenzene 0.020	ND ND 108
m.pCresci 0.020	ND ND 100
Herachlorosthene 0.020	ND ND 118
Herachlorobutadione 0.020	ND ND 28 77
2.4.6-Trichigrophenol 0.020	ND ND 72 84
2,4.5 Trichlorophenol 0,020	ND ND 122
2.4.Dinkrotpluene 0.020	ND ND 63
Herechterobenzene	ND ND 107
Pertachlorophenial 0.100	ND ND 128 111

ND=NOT DETECTED, < PCL	*
SYSTEM MONTORING COMPOUNDS	% Recovery
2-Fluorophenol	86
Phenoi-d5	46 (2)
Nitrobenzene dS	101
2-Fluorobipheryl	110
2.4.8-Tribromoghener	118
Terplany4d14	66 **

Muthod: BW 848-8270,1311...

Mylial & Santa

1-25-96 Date PECEIVE

JAN 2 6 1996

OFFICE:

12600 West I-20 East - Odessa, Texas 79765 - (915) 583-1888 - Febr (915) 563-1713

JAN-25-1996 11:30

P. 02



ECTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 78703 FAX: 915-887-2713

Receiving Date: 01/17/86 Sample Type: 60%

Project:

Project Location: DAWSON STA

Analysis Date: 01/19/99 Sampling Date: 1/17/96

Sample Condition: Intact

ELTO	Fleid Code	REACTIVITY	CORROGIVITY	ICNITABILITY	
GG68	AWBON STA	NON-REACTIVE Spins (ppins) <10.0 <2.6	HON CORROSIVE	>140 deg. F	

RPD % PRECIS % INSTRU	ION MENT ACCUPACY	0 0	0 100	0	

METHODS: EPA SW-848-21-22-1-1

Michael Front

/-25

RECEIVE

JAN 2 6 1998

OFFICE OFFICE

12600 West 1-20 East . Odessa, Texas 79765 . (915) 563-1800 . Fax (915) 563-1713

JAN 25-1996 11:31

P.03

ENVIRONMENTAL LAB OF , INC.

"Dan't Treat Your Soil Like Dirtl"

ECTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79708 FAX: 915-882-4765

Plecelving Date: 01/17/36 Sample Type: SOil. Project: DAWSON STA. Project Location: DAWSON STA. Analysis Cate: 01/17/98 Sampling Date: 01/17/98 Sample Condition: intest

ELT	FIELD COOE	BENZENE	TOLUENE	ETHYLBENZENE	MA-XYLENE STORES	S-XYLENE GOOTGO	•
6506	SOL	<0.100	CQ.100	49.100 °	0.996	0.618	1
			*				
	100 m	102	102	107	110	114	
•	LEA SLANK	98 - 40,001	98 <0.001	<0.001	40.001 88	₹0.001	,4

METHODS: SW 848-8020-5090

Mechaelt Town

1-25076

RECEIVEL

JAN 2 6 1996

OFFICE OFFICE

12600 West 1-00 500 a Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713

JAN-25-1996 11:31 %

P:04

For Wayne Lennal Frost de a week before she gets more info on disposed of.

EOTT ENERGY Operating Limited Partnership

P.O. BOX 1660 5805 E. BUSINESS 20 MIDLAND, TEXAS 79702 (915) 682-8251

January 25, 1996

State of New Mexico Oil Conservation Division Hobbs District Office P.O. Box 1980 Hobbs, NM 88241-1980 Attn: Wayne Price

RE:

Disposal of Crude Oil Contaminated Soil

Dawson Injection Station Dawson County, Texas

Dear Wayne:

EOTT requests permission to dispose of approximately 25 cu. yds. of non-exempt waste (crude oil contaminated soil) at Environmental Plus, Inc. near Eunice, New Mexico from our site in Texas. Attached please find copies of the analytical data from soil samples taken at the above captioned station. These tests indicate that this is non-hazardous waste.

The Texas Railroad Commission has issued EOTT a minor permit allowing us to transport this waste to EPI. Attached is a copy of the minor permit.

I've sent Charlie Bettis a signed Certificate of Waste Status along with the analytical work. Wayne, if you have any questions or need additional information, please don't hesitate to call. We would like to move the soil next week if possible. Thanks for your help in this matter.

Sincerely,

Lennah Frost

Environmental & Safety Coordinator

cc:

Al Hugh

RECEIVED

JAN 2 9 1996

OFFICE

RECEIVE

JAN 2

UCU NUBS. OFFICE

JAN 1996 Received Hobbs OCD

Ant



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703. FAX: 915-682-4765

Receiving Date: 01/17/96 Sample Type: SOIL Project: DAWSON STA

Project Location: DAWSON STA.

Analysis Date: 01/17/96 Sampling Date: 01/17/96 Sample Condition: Inted

		ZENE TOLUENE (Kg) (mg/(g)	ETHYLBENZENE, m.p-XVLENE (mg/Kg) (mg/Kg)	p-XYLENE (mg/Kd)
ELT# 6568		100 <0.100	<0.100 0.935	0.618
				The second
%:IA %:EA		02 102 36 98	107% 110 92 9 3	114 93
BLANI	The second secon	001 <0.001	<0.001 <0.001	<0.001

METHODS: SW 848-8020,5030

MALCAULA A

1-25-76 Date

RECEIVE

JAN 2 9 ...

OFFICE

12600 West I-20 East • Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703 FAX: 915-687-2713

Receiving Date: 01/17/96 Sample Type: SOIL

Project:

Project Location: DAWSON STA.

Analysis Date: 01/19/96 Sampling/Date: 1/17/98 Sample Condition: Intact

		막 그는 그 가능함이		
		REACTIVITY	CORROSIVITY IGNITABILITY	
ELT#	Fleid Code	H2S CN	(s.u.)	
		NON-REACTIVE	NON-CORROSIVE	
		(opin) (opin)		21
6568	DAWSONSTA	<10.0 <2.5	8.3 >140 deg. F	
	- 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는			15
				and the second of the second o
	RPD	, u ,u		
	% PRECISION			
. 14	% INSTRUMENT ACCURACY		100	

METHODS: FPA:SW:848-218212211

Manual P. Forder

1-25-90 Date

RECEIVE

JAN 2 9 1990

OFFICE

12600 West I-20 East • Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713

JAN-25-1996 11:31

P



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703 FAX: 915-687-2713

Receiving Date: 11/17/98 Sample Type:SOIL Project #: DAWSON STA

Field Code: DAWSON STA

Analysis Date: 01/24/96 Sampling Date: 01/17/96 Sample Condition: Intact

TCLP SEMIVOLATILE ORGANICS	l (ppm) PQL	ः ्टि.T # ्र 6568	BLANK	%EA	Ala?	41.0
					102	
Pyridine	0.020	ND	ND		103	
1.4-Dichlorobenzene	0.020	ND	ND	54	97	1.5
o-Cresol	0:020	ND	ND ,		100	
Nitrobenzene	0.020	ND	ND		108	
m.p -Cresol	0.020	ND	ND		100	serier Value
Heachiomethane	···· <u>0.</u> 020	ND	ND		118	
Hexachlorobutadiene	0.020	ND	ND	38	77	11.51
2,4,6-Trichlorophenol	0.020	ND	ND	72 -	84	
2.4.5-Trichlorophenol	0.020	ND	ND	Para de La Caración d	122	
2,4-Dinitrotoluene	0.020	ND	ND		83	
Hexachlorobenzene	0.020	ND	ND		107	
Pentachlorophenol	0.100	ND	ND -	123	111	
Collection obtains:				1		, i

ND= NOT DETECTED. < POL Recovery SYSTEM MONITORING COMPOUNDS 69 2-Fluorophenol 48 Phenol d5 101 Nitrobenzene-d5 110 2-Fluorobiphenyl 116 2,4,6-Tribromophenol. 88 Terphenyl-d14

Method: SW 846-8270.131

RECEIVE

JAN 2 9 1990

COU HUBBS

OFFICE 12600 West I-20 East • Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703 FAX: 915-687-2713

RECEIVING DATE: 01/17/96 SAMPLE TYPE:SOIL PROJECT DAWSON STA FIELD CODE: DASWSON STA

ANALYSIS DATE: 01/23/96 SAMPLING DATE: 01/17/96 SAMPLE CONDITION: Intact

TOLP	SAMPLE		4.1		
VOLATILES (ppm)	6568,	PQL	BLANK	%EA %IA	
1,1-Dichlorgethene	ND	0.125			Para Services 1988 Para Services 1988 1988 Services 1988
2-Butanone	ND	25	ND ND	100 1115	3 - 401, T
Chloroform	ND	0.125	ND	94	
Benzene	ND	0.125	ND	104	
1.2-Dichlomethane	ND	0.125	ND	105 109	
Vinyl Chlorida	ND	0:125	ND		ilia Notae
Carbon Tetrachionide	ND	0.125	ND	67 91	
Trichloroethene	ND	0.125	ND	104 99	
Tetrachioroethene	ND	0.125	NO .	95	
Chlorobenzene	ND	0.125	ND	101 92	
1.4-Dichiorobenzene	ND	0.125	ND	107	
	***		, J.		
SYSTEM MONITORING CO	MPOUNDS		% RECOVERY		
dibromofluoromethane			99		*
toluene-d8			103		
4-bromofluorobenzene			88		. ~
	2.5		,		

ND=<PQL POL - PRACTICAL QUANTITATION LIMIT Methods: EPA SW 846-8240, 1311

RECEIVE

JAN 2 9 1996

OUD HUBBS

12600 West I-20 East • Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713

EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1860 MIDIAND TEXAS 79703 FAX: 915-682-4765

Receiving Date: 01/17/96 Sample Type: SOIL Project: DAWSON STA

Project Loction: DAWSON STA.

Reporting Date: 01/23/96 Sampling Date: 01/17/96 Sample Condition: Intact Analysis Date: 01/19/96

TCLP METALS (ppm)

ELT#	Field Code	Ag As Ba	Od O Hg	Pb Se
	EPAUMIT	5.00 5.00 100.0	100 500 020	5.00 1.00
8568	SOIL	0.01 <0.002 0.64	0.01 <0.05 <0.001	0.10 <0.002
			Mercinal Control of the Control of t	
	Minimum Detection Level	0.01 0.002 0.1	0.01 0.02 0.001	0.1 0.002
	% IA	101 99 101	100 99 100	98 99
	% EA	97 93 102	101 115 99	111 95

METHOOS: EPA SW 848-1311, 7061, 7080, 7760, 7130, 7190, 7420, 7471,7741



JAN 2 9 1998 OFFICE

12600 West I-20 East • Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713

11:32 JAN-25-1996

P.05

CERPTETCATE OF WASIVE STATUS

NON-EXEMPT WASTE MATERIAL

			, , ,	La a	
		Daw	sow nect	ion Station	Dauson
Origina	iting nocation	0 0	40		Co, TX
Source:	aude or	(Couth	MINUMENTA		
	l Location: (POT 9	LIMICO, NI	\mathcal{A}	
Disposa	IT Rocserous <u>c</u>	<u> </u>			
" 7	As a condition	of accepta	ce for disposa	al, I hereby co	v the
	4.		YANATI'E HYAJI	as defined b July 1988 Regul	
* 1.		TO MITE AND OUT	PAGE: DOIS WAS	CETAMETER	STINE A
		MYMET OF MIC	OT AN UER PAI	L 201 CO V CT 4 T	Y
		A CED Davi	- 26% SUBBATE	e" pursuant t s C and D, has) Decir
	1 de la compansión de l	THE PARTY OF THE P	magre en al lu	MOVE ATE +	
m	ixture a "haza	rdous waste	" pursuant to	the provisions	OI 40
C	FR, section 26	1.3 (b)."			
			COTT	O and no	A-2.00
I, the	undersigned a	s the agent	for	nergy Oper	The state of
concur	with the stat	us of the W	aste irom the	Energy Oper Supplied Exit	fartnersky
			lon	nah FROST	et er og det er og d Det er og det er og
			Name <u>CC/J/</u>	IUP - Annie	A l
2× 1000			Title/Agency	ENV 48a Perf	7.60010.
			Address Po	Box 1660	
			Address / U	OLAND, TX TO	1703
		A September 1997年 大調 - A A A A A A A A A A A A A A A A A A	- L		Tool
				fernal .	1707
· • · · · · · · · · · · · · · · · · · ·	RECEN	En	Date /-25	5-96	· · · · · · · · · · · · · · · · · · ·
² es	16 Page 19 Pag		2402		
	JAN 2 9 18	96			

CAROLE KEETON RYLANDER, Chairman BARRY WILLIAMSON; Commissioner CHARLES R. MATTHEWS; Commissioner



DAVID M. GARLICK
Acting Director
R. MARK HENKHAUS, P.E.
District Director

RAILROAD COMMISSION OF TEXAS

OIL AND GAS DIVISION

January 10, 1996

EOTT Energy Operating Limited Partnership Attn: Lennah Frost P O Box 1660 Midland Texas 79702

Re:

Minor Permit No. 8A-2102

Dawson Station

Dawson County, Texas

Pursuant to Rule 8(d)(6)(G), you are hereby authorized to dispose of the following waste material:

Oil Contaminated Soil - 25 cu. yds.

The authorized method of disposal will be landfarming at a landfarm site near Eunice, New Mexico.

Only material generated from the above mentioned site may be disposed of at the above described disposal site. The authority granted by this letter will expire thirty days from the date of this letter.

Mark Henkhaus, P.E. District Director

RMH/sjb

cc: File

RECEIVE

JAN 2 y 1996

District I - (505) 393-6161 P. O. Box 1949 Hobbs, NM 88241-1980 District II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410 District IV - (505) 827-7131

New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-138 Originated 4/18/95

> Submit Original Plus 1 Copy to appropriate District Office

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE

CB.	
1. RCRA Exempt: Non-Exempt: Non-Exempt: Non-Exempt: Non-Exempt: Non-Exemp	4. Generator EOTT Energy
Verbal Approval Received: Yes ☐ No ☑	5. Originating Site Dawson Injection Dawson Co. TX
. Management Facility Destination Environmental Plus Inc.	6. Transporter EOTT Energy
Address of Facility Operator P.O. Box 969 Eunice, NM 88231	8. State Texas
7. Location of Material (Street Address of ULSTR) Dawson, Texas	âtion
. Circle One:	
A. All requests for approval to accept oilfield exempt wastes will be accordened accept one certificate per job. All requests for approval to accept non-exempt wastes must be accordened accept non-exempt wastes must be accordened and the Generator's certification listing or testing will be approved. All transporters must certify the wastes delivered are only those consigned.	impanied by necessary chemical analysis to not origin. No waste classified hazardous by
RIEF DESCRIPTION OF MATERIAL:	/ . 1 \
Contaminated soil from EOTT'S Dawson Injection Stati Dawson County, Texas.	on located in
RECE	
JAN 2:	JAN 1 S
TEN for Teip - will star with the file fill renvironment Oil Conservation	ial Bureau ion Division
BE TOWN -OR ST MILES	OFFICE
stimated Volume — 25 yrds cy Known Volume (to be entered by the ope	erator at the end of the haul) ————————————————————————————————————
GNATURE: Mallie Bitter TITLE: PRESIDENT	DATE: 1-15-96
Waste Management FacilityAuthorized Agent YPE OR PRINT NAME: Charlie Bettis TEL	EPHONE NO. 394-3481
(This space for State Use)	
APPROVED BY: Lettiple I him TITLE: ENOR EN	19. DATE: 1/26/96

EOTT ENERGY Operating Limited Partnership

P.O. BOX 1660 5805 E. BUSINESS 20 MIDLAND, TEXAS 79702 (915) 682-8251

January 8, 1996

Environmental Plus, Inc.

Box 969

Eunice, NM 88231

Attn: Charlie Bettis

RE:

Disposal of Crude Oil Contaminated Soil

Dawson Injection Station, Texas

Dear Charlie:

Per our conversation today, EOTT would like to dispose of approximately 25 yards of contaminated soil from our Dawson Injection Station located in Dawson County, Texas. The Texas Railroad Commission has issued Minor Permit #8A-2102 permitting us to dispose of the waste at your landfarm in New Mexico.

Attached is the lab report on THP levels in the soil from the site. The OCD has indicated that there shouldn't be a problem with us transporting the soil from Texas into New Mexico, pending TRRC Approval, lab reports and your request for disposal.

The TRRC Minor Permit is good for 30 days from today so we would like to complete this project as soon as possible. Thanks for your help in this matter.

Sincerely,

Lennah Frost

Environmental & Safety Coordinator

/ld

attachment

CC:

Al Hugh

John Walke



EOTT ENERGY ATTN: MRS. LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703 FAX: 915-682-4765

RECEIVING DATE: 12/19/95 SAMPLE TYPE: SOIL

PROJECT #: DAWSON STATION

ANALYSIS DATE: 12/19/95 SAMPLING DATE: NONE GIVEN SAMPLE CONDITION: INTACT

ELT#	FIELD CODE		TPH (mg/kg)		
6440	DAWSON STATION		63,500		
				30 50 2	
	QUALITY CONTROL TRUE VALUE		936 936		
	% PRECISION	,	100		

Methods: EPA 418.1

Michael R. Fowler

12-28-95 Date



FAX COVER SHEET

EOTT ENERGY CORP.

GENERAL PARTNERSHIP FOR

EOTT ENERGY OPERATING LIMITED PARTNERSHIP

AND

EOTT ENERGY PIPELINE LIMITED PARTNERSHIP

5805 E. Highway 80

P.O. Box 1660

Midland, Texas 79702

Main Telephone Number: 915-687-0783

Fax Number: 915-682-2781

	AL NUMBER OF PAGES DDING THIS COVER PAGE)	E 8 DATE: 1-25-96
TO:	NAME:	wayne Phice
	COMPANY/DEPT.:	OCD
्री जी -	FAX NUMBER:	
	TEL. NUMBER/EXT.:	
FROI	M: NAME:	Sennal Frost
	DEPT/CITY:	
	TEL. NUMBERÆXT.:	915/687-2040 X-34
COM	MENTS: Way	ne-Please Call
	me	as Doow as you
· V.	rece	ive this

IMPORTANT/CONFIDENTIAL: The information contained in this facsimile message is legally privileged and/or confidential information initially intended only for the use of the individual or entity named above. If the reader of this message is not the intended recipient, or a representative of that intended recipient, you are hereby notified that any dissemination, distribution or copying of this telecopy is strictly prohibited. If you have received this communication in error, please immediately notify us by telephone and return the original message to us at the address above via the U.S. Postal Service. Thank You.

In case of a problem with this fax, please call our main telephone number: 915-687-0783. Thank You.

RECEIVE

JAN 2 6 1996

CENTIFICATE OF WASTE STATUS

NON-EVENPT WASTE MATTERIAL

Originaling Location.	Dauson.	Injection Station	v. Danson
source: Coult Oil	Contamin	atal soil	Co, TX
Disposal Location:		e NM	
			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)

"As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1988 Regulatory Determination. To my knowledge, this waster will be analyzed pursuant to the provisions of 40 CFR Part 261 to verify the nature as non-hazardous or listed waste" pursuant to the provisions of 40 CFR, Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a "hazardous waste" pursuant to the provisions of 40 CFR, section 261.3 (b)."

I, the undersigned as the agent for EDTT Energy Offrating concur with the status of the waste from the subject site fartnershy

Name Lennah FROST

Title/Agency ENV & Safety Coord.

Address: POBOX 1660

MIDIAND, 7X 19703

Bignature fermal Nort

Date 1-25-96

RECEIVED

JAN 4 6 1998

ENVIRONMENTAL LAB OF , INC.

"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY ATTN; LENNAH FROST P.O. BOX 1880 MIDLAND, TEXAS 78703 FAX: 915-682-4765

Receiving Date: 01/17/98 Sample Type: SOIL Project: DAWSON STA Project Loction: DAWSON STA

Reporting Date: 01/28/98 Sampling Date: 01/17/98 Sample Condition: Intect Analysis Date: 01/18/88

TCLP METALS (ppm)

ELT#	Field Code	Ag A	ks Be	ପ ପ	Ho	Pb ·	
	EPA LIMIT	5.00 5.		1.00 5.00	0.20	5.00	1.00
6569	SOIL	0.01 <0.	002 0.64	0.01 <0.05	<0.001	0.10	0.002
÷,		3 4 ,					
	Minimum Detection Level	0.01 0.0	02 0.1	0.01 0.02	0.001	0.1	0.002
	% IA % EA	7.54	9 101 3 102	100 98 101 115	100 99	68 111	99 95

METHODS: EPA SW 848-1311, 7081, 7080, 7780, 7130, 7190, 7420, 7471, 7741

Michael Juli

1-25-76 Date

RECEIVED

JAN 4 6 1996

OFFICE

12600 West I-20 East • Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713

JAN-25-1996 11:32

P.05



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1860 MIDLAND, TEXAS 76703 FAX: 916-687-2713

RECEIVING DATE: 01/17/98
SAMPLE TYPE: 90IL
PROJECT: DAWSON STA.
FIELD CODE: DASWSON STA.

ANALYSIS DATE: 01/23/08 SAMPLING DATE: 01/17/88 SAMPLE CONDITION: Intact

TOLP	SAMPLE				,		
VOLATRES (ppm)	6666	PQL	BLANK	*EA	SCIA	: ¹ .	
1,1 Dichloruethene	ND.	0.126				· ·	
2-Butanone	ND	25	ND	100	115		
Chloroform	ND	, . .	ND	F 100	94		
Benzano	ND ND	0.126	ND		104		
1.2-Dichtoroothene		0.125	ND	105	109	** 2.	
Vinyl Chloride	MD	0.125	ND		89		
Carbon Tetrachloride	ND	0.125	ND		87		
Trichlomethene	ND	0.125	ND		93		
Tutrachicrosthene	, ND	0.125	ND	104	89		٠.
	ŅĐ	0.125	ND		95	1.	
Chlorobenzane	ND	0.125	ND	101	85		
1.A-Dichiorobenzene	NO	0.125	ND				
			• •••	* *	107		

SYSTEM MONITORING COMPOUNDS		+ 1.123
dibromothoromethan		% RECOVERY
10/Usne-d8		- 99
그 선생님 그 전 그 모든다. 그는 그는 그는 사람들은 그 가는 사람들이 되었다.	* *	103
4-bromoffuoroberismo	125.1	88

ND = < PQL PQL = PRACTICAL QUANTITATION LIMIT Motiods, EPA SW 848-8240, 1811

Muleal M. Follows

1-25-96 Date

12600 West I-20 East • Odessa; Texas 79765 • (915) 563-1800 • Fex (915) 563-1713

JAN-25-1996 11:30

P.01

RECEIVE

JAN 2 6 1996

OF WELL



EOTT ENERGY ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79703 FAX: 015-667-2713

Receiving Date: \$1/17/96 Sample Type: 80fl Project & DAWSON STA Analysis Date: 01/24/98 Sampling Date: 01/17/96 Sample Condition: Infact

Field Code: DAWSON STA

TOLP	* *	21	•	ELTS				
	LE ORGANICS (spin)	PQL	V-	6568	BLANK	XEA	XIA	
(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					· 数。		1 <u>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>	
Pyridine		0.030	**	ND	, ND	30 M	103	
1,4 Dichlord	benzese	0.020	4	ND	ND	54	97	
o-Cresol		0.020		ND	ND		100	100
Nimbenzer		0.020	¥2	ND	ND	5	108	
m.p -Cresci		0.020		ND	ND	4 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	100	
Headiloro		0.020	**************************************	ND	ND		118	
Herachioro		0.020	· .	ND	ND	20	77	* ***
		* 0.020	14 Tag	ND	ND	72	84	1 2 2
2.4.6-Trich		100		NO	ND	W 45.	122	4/2
2,45 Trichi		0.050						
2.4-Dintrop		0.020		ND	ND		83	
Headilore	benzene	0.020		ND	ND	:	107	1
Pentachilore	ophenol 3	0.100		ND	ND	123	111	
		-			1 1	100		
		F to the second			St. The			
AIO MANEE	SETEMBER ADOL					1		

ND= NOT DETECTE SYSTEM MONITORI			% Recovery
2-Fluorophenol			88 🐬
Phenol d5	, %		48
Nitrobenzene-dS			101
2-Fluorobiphenyl			110
2.4.8-Tribromopheno		' in	118
Terphony4-d14			86

Mark 4 400 448 422 11 1213

Mulially Land

1-25-96

RECEIVED

JAN 2 6 1996

OFFICE

12600 West 1-20 East - Odessa, Texas 79765 - (915) 563-1800 - Fax (915) 563-1713

JAN-25-1996 11:30

P. 02

ENVIRONMENTAL LAB OF , INC.

"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY ATTN: LENNAH PROST P.O. BOX 1660 MIDLAND, TIEXAS 76703 FAX: 915-687-2713

Plecelving Date: 01/17/96 Sample Type: 608.

Project:

Project Location: DAWSON STA.

Analysis Dule: 01/19/99 Sampling Date: 1/17/96 Sample Condition: insect

ELTV	(Red	Code	REACTIVITY HZS- CN-	CORROCNITY	ICNITABILITY	
-		**************************************	NON REACTIVE	NON-CORROSIVE		
6568	DAWR	NSTA.	\$2.5 0,000	8.5	>140 deg. É	-

	RPD .	· · · · · · · · · · · · · · · · · · ·	0 0	.0	0	; ;
	% PRECISION			Ť	e e g	ï
	% INSTRUMENT	ACCUPACY		100		•

METHODS: EPA 9W-948-21.321.221.1

Michael Freder

1-25-91 Date

RECEIVE

JAN 2 6 1996

OFFICE

12600 West I-20 East • Odessa, Texas 79765 • (915) 563-1800 • Fax (915) 563-1713

JAN-25-1996 11:31

P.03



"Don't Treat Your Soil Like Dirt!"

ECTT ENERGY ATTN: LENNAH FROST P.O. 80X1600 MIDLAND, TEXAS 78708 FAX: 915-882-4785

Ferenting Date: 01/17/96 Sample Type: SOIL Project: DAWSON STA. Project Location: DAWSON STA. Analysis Oale: 01/17/96 Sampling Date: 01/17/96 Sample Condition: Intact

ELTE	FIELD CODE	BENZENE Implical	TOLUENE	ETHYLDENZENE ImpRo	mp-XYLENE fromd	#XYLENE facilities	
6588	SOL	<0.190	© .100	<0.100	0.595	0.618	
•	KK	102	102	107	110	114	
	KEA BLANK	98 <0.001	98 <0.901	<0, 001	40.007 700.007	93 <0.001	

METHODS: SW 845-8020,5090

1-25-7

RECEIVED

JAN 2 6 1998

OFFICE OF HUBBS

12600 West I-20 East . Odessa, Texas 79765 . (915) 563-1800 . Fax (915) 563-1713

JAN-25-1996 11:31

P. 84

Submit to Appropriate Silierly (2011)

Fut SF 7/21/95

POTENTIANO

DISTRICT II

DISTRICT

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT RAY A LIGHT DEVESTOR OIL CONSERVATION DIVISION RECLIVED

DISTRICT III
1000 Rin Brazen Rd.
Aziec NM 87410

DISTRICT IV

DISTRICT II
PO Drawer DD

APPROVED BY

FOR WE OF OM O FO

Artesia, NM 88211-0719	25 日月 8 52 Santa Fe, NM 87
REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	xxxxxxxxxxxxxxxxxxxxxx
1 RCRA Exempt: Non-Exempt:	4. Generator
Verbal Approval Received: Yes □ No 🗗	TEXACO USA
2. Destination	5. Name of Originating Site
Environmental Plus, Inc.	# 2 Plant
3. Address of Facility Operator	6. Name of Transporter
P.O. Box 969 Funice N.M. 88231	L. Carrier
Funice, N.M. 88231 7. Location of Material (Street Address or ULSTR)	8. State
Texaco North Plant	New Mexico
. <u>Circle One</u>	
A. All requests for approval to accept cillied exempt wastes will be accompanied by a certification of waste from 8. All requests for approval to accept non-cillied exempt wastes will be accompanied by a certification of waste sta	the Generator; one certificate per job.
R. All requests for approval to accept non-cilied exempt wastes will be accompanied by accentification of waste sta Mexico Environment Department or other appropriate government agency; two certificates per job.	The state of the s
All requests for approval to accept figurescents wastes must be accompanied by necessary chamical analysis to and the Generator's certification of origin. No waste classified as herardous by listing or testing will be approved.	prove the material is non-hazardous
All transporters must certify the westes delivered are only those corrigned for transport.	
All requests for opposed to accept non-called exempt wester will be accompanied by a certification of wester state. Medical Environment Department of other empropriate government agency; two certificates per job. All requests for opposed to accept non-exempt waster must be accompanied by recessary chemical analyses to and the Generator's certification of origin. No waste classified as haradous by listing or testing will be approved. All transporters must certify the westers delivered are only those consigned for transport. RIEF DESCRIPTION OF THE MATERIAL: OIL CONSONTIAL Survey of Consontial Survey at ion Disconting tower: Texaco is in the process of cleaning out part as in. This material (approx. 50 yds) is being placed into the process conting tower had been on a chromate type chemical treatments.	
RIEF DESCRIPTION OF THE MATERIAL:	
Valion Burea.	
poling tower: Texaco is in the process of cleaning out part	of the old cooling
sin. This material (approx. 50 yds) is being placed into t	wo roll-off type bins.
is cooling tower had been on a chromate type chemical treatm	ent a number of years ago.
o waste piles of contaminated dirt that is from the main pla	intoprocessoareas.
is dirt has primarily been removed from around and under the	
nlet-interstage-outlet) piping areas. It is contaminated wi	
ed oils, and miscellaneous waste associated with the operati	on of these units.
마르크 (1985년 - 1985년 - 1 - 1985년 - 1985	
	RECEIVED
	JUL 2 1 1995
	UCD HOBBS
	OFFICE
triinted Volume 200 yards to cy Known Volume (to be entered by the operator at	the end of the nauli:
maky cartify that the interpretation above is true and complete to the best of my knowledge and belief.	
GNATURE Malle Belles TITLE President	DATE 7-17-9
Charlie Bettis	505-394-3481
YPE OR PRINT NAME	TELEPHONE NO.
<u> </u>	-
HS STINCE for State (146)	
PPROVED BY / All lier TITLE FLOW FOR	GA DATE 7/21/9
PROVED BY THE THE PROPERTY OF	UATE 1/01/ 1-

TITLE SEOLOGIST

CERTIFICATE OF WASTE STATUS NON-EXEMPT WASTE MATERIAL

Originating Location: Texaco Eunice North Gas Plant

Source: Dirt from process areas of plant. Roll of Boxes contain waste from cooling tower bottoms.

Disposal Locations: Environmental Plus Corporation

As a condition of acceptance for disposal, I hereby certify that this waste is a non-exempt waste as defined by the Environmental Protection Agency's (EPA) July 1968 Regulatory Determination. To my knowledge, this waste will be analyzed pursuant to the provisions of 40CFR part 261 to verify the nature as non-hazardous. I further certify that to my knowledge no hazardous or listed waste pursuant to the provisions of 40CFR Part 261, Subparts C and D, has been added or mixed with the waste so as to make the resultant mixture a hazardous waste pursuant to the provisions of 40 CFR section 261.3 (b).

I the undersigned as the agent for the Texaco Gas Plant concur with the status of the waste from the subjet site.

Name:

Rodney G. Bailey

Title/Agency: EHS Coordinator

Address:

Box 1929, Eunice NM 88231

signature:

Date:

JUL 2 1 1995 OCD HOBBS OFFICE

Relegied

eleased by: (Signature)

Dale

Time

8

Sample Number

Date

Time

Grab

Pice

F

Cove off

200

70

Pice

4

Composite

Environmental Analytical Services -128gC

ARDINAL LABORATORIES

505-326-4669 Farmington, NM 87401 FAX 505-326-4535 118 S. Commercial Ave.

> Hobbs, NM 88240 101 E. Marland 505-393-2326

FAX 505-393-2476

Project I.D. Chain of Custody Record ROPEL

Project Location_ 30,000

Sampled By_ Client Name Environmentec Seice #LLEN

Address Pa Box 5890

140 pp ~~ 8724

Comme

elephone 505-392-6167 FAX 397-5005

Sample Location	imber of ontainers	Analysis Required	o luire	7/1/200	The state of the s		13.5	TE TACE	
	Nu Co	7			X C	15.7			(Type sample, preservation, etc.)
	 >	×	Z	*	¥				
	-	*	>	X	×		:		
Por &	•	~	ベ	*	×	Na.			95 85
	-	7	X	7	X			4	19
						<u>ر</u> در	¥.		2 H
		· .	*				12 m	***	EC DU OF
				e.			*50		R
	Ì		77.			83.			
	2.50							•	4.
			.45				\$		
		•				*			
				2.1					
Received by: (Signature)	,	PLEASE HOTE: exclusive can shall be itel including the	ud chose a 1 de l'e a certe a certe a certe	Lot of the state o	ty and any cla	Lightility and Damegus, and for any claim ariest that to the amount paid the second and any control and any co		Hall's	PLEASE MOIER (jability and Demoyar, Cardinal's liability and eliant's exclusive remains for any claim at lains, whether based in contract or tort, shall be 15sited to the emount paid by client for the englyses. All claims, the including those for negligence and any other cause whatspewer shall be demond
Received by: (Signature)		rajyad	walynd unlass made in writing and received by a after completion of the applecable service. In liable for incidental or consequential changes, business interruntions, loss of use, or loss of		he appi		ecalved		weived unisas sade in writing and received by Cardinel Within Dhirty (30) days after completion of the applicable service. In no event shall Cardinal be also no consequential desages, including without infination, business interruntions. Tops of use, or loss of profits incurred by client.



PHONE (915) 673-7001 . 2111 BEECHWOOD . ABILENE, TX 79803

PHONE (505) 383-2326 • 101 E. MARLAND • HOBBS, NM 88240

PHONE (505) 325-4569 • 118 S. COMMERCIAL AVE. • FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPILL CONTROL ATTN: ALLEN HODGE PO BOX 5890 HOBBS, NM 88240 FAX TO: 505-397-5085

Receiving Date: 09/26/95 /
Reporting Date: 07/06/95 /
Project Number: NONE GIVEN
Project Name: NORTH PLANT
Project Location: EUNICE

Sampling Date: 06/28/95 / Sample Type: SOIL Sample Condition: INTACT Sample Received By: GAP Analyzed By: JH

TCLP METALS

LAB NUMBER	6AMPLE ID	As ppm	Ag ppm	Ba ppm	ppm Cd	Cr ppm	Pb ppm	Hg ppm	Se ppm
ANALYSIS DA	TE:	07/05/92	07/05/92	07/05/92	07/05/92	07/05/92	07/05/92	07/06/92	07/05/92
EPA LIMITS:		. 5	5	100	1	5.0	5.0	0.2	1.0
H2082-1	PILE#1	<0.1	<0.1	0.49	<0.1	<0.1	<0.1	<0.0002	<0.1
H2082-2	PILE#2	<0.1	<0.1	0.45	<0.1	<0.1	<0.1	<0.0002	<0.1
H2082-3	ROLL OF BOX #1	<0.1	<0.1	0.53	<0.1	0.80	<0.1	0.0017	<0.1
H2082-4	ROLL OF BOX #2	<0.1	<0.1	0.53	<0.1	0.83	<0.1	0.0021	<0.1
merikanikanskanskanskanskanskalikki delektrik delektrik delektrik delektrik delektrik delektrik delektrik delek									
	į.								•
Quality Control		0.468	0.493	0.519	0.483	0,512	0.499	0.0109	0.476
True Value QC		0.500	0.500	0.500	0.500	0.500	0.500	0.0100	0.500
% Accuracy		94	- 99	104	97	102	100	109	95
Relative Percer	nt Difference	5.8	12.5	2.2	5.2	5.6	7.2	4.5	5.1
METHODS: EF	PA 600/4-91/010	200.7	200.7	200.7	200.7	200.7	200.7	245.1	200.7

RECEIVE

Jane Huang, Chemist

JUL 2 1 1995

OFFICE OFFICE

7-6-95

Date

PLEASE NOTE: Liability and Demages, CARDINAL's liability and cleants employee, remedy for any clean entering, whether based in contract or tort, shall be invited to the amount paid by the cleant of the applicable action, including those for regigence and any other cause whitefall be deemed where unless made in writing and received by CARDINAL, within thirty (30) days effor completion of the applicable service. In no event shall CARDINAL be liable for incidental of consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors striking out of or related to the performance of services hereunder by CARDINAL, regardless of whether such claim is based upon any of the above-stand reasons or otherwise.



PHONE (915) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

PHONE (505) 326-4669 • 118 S. COMMERCIAL AVE. • FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPILL CONTROL ATTN: ALLEN HODGE PO BOX 5890

HOBBS, NM 88240 FAX TO: 505-397-5085

Receiving Date: 06/28/95
Reporting Date: 07/05/95
Project Number: NONE GIVEN
Project Name: NORTH PLANT
Project Location: EUNICE
Lab Number: H2082-4

Sample ID: ROLL OFF BOX #2

Analysis Date: 07/03/95 Sampling Date: 06/28/95 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: GAP

Analyzed By: BC

Same	EPA	Detection	Sample Result	Method	•		True Value
(ppm)	LIMIT	Limit	H2082-4	Blank	QC	%IA	QC
	nedia (n. 1971) in Santa (n. 1971).						
	5.00	0.002	<0.080	<0.002	101.0	101	100
	7.50	0.002	<0.080	<0.002	98.8	. 99	100
19	200	0.002	<0.080	<0.002	99.8	100	100
**	200	* 0.004	<0.016	<0.004	202.0	101	200
	3.00	0.002	<0.080	<0.002	99.7	100	100
	2:00°	0.002	<0.080	<0.002	103.0	103	100
e	0.500	0.002	<0.080	<0.002	99.0	99	100
Land Control	2.00	0.002	<0.080	1, 7, 7, 17, 17, 17, 17, 17, 17, 17, 17,	94.4	94	100
	400	0.002	<0.080	<0.002	99.0	99	100
	0.130	0.002	<0.080	<0.002	100.0	100	100
	0.130	0.002	<0.080	<0.002	99.1	99	100
	_100	0.002	<0.080	. <0.002	99.8	100	100
	e	(ppm) LIMIT 5.00 7.50 200 200 3.00 2.00 9 0.500 2.00 400 0.130	5.00 0.002 7.50 0.002 200 0.002 200 0.004 3.00 0.002 2.200 0.002 2.200 0.002 2.200 0.002 2.300 0.002 2.300 0.002 2.300 0.002 3.300 0.002 3.300 0.002	(ppm) LIMIT Limit H2082-4 5.00 0.002 <0.080	(ppm) LIMIT Limit H2082-4 Blank 5.00 0.002 <0.080	(ppm) LIMIT Limit H2082-4 Blank QC 5.00 0.002 <0.080	(ppm) LIMIT Limit H2082-4 Blank QC %IA 5.00 0.002 <0.080

	of Value	% RECOVER	Y RELATIN	/E PERCENT DIFF	FERENCE
Fluorophenol		MI(17)*		19	
Phenol-d5		MI(11)*		16	
Nitrobenzene-d5		61		20	
2-Fluorobiphenyl		83	79-11-	19	
2,4,6-Tribromophe	enol	71		17	
Terphenyl-d14		79	7	17	

METHODS: EPA SW 846-8270

*Matrix interference

RECEIVE

JUL 2 1 1995

OFFICE OFFICE

1/5/45

Burgess J.A. Cooke, Ph. D.

PLEASE NOTE: Liability and Damages. CARDINAL's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by CARDINAL within thirty (30) days after completion of the applicable service. In no event shall CARDINAL be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by CARDINAL, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



PHONE (915) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

PHONE (505) 326-4669 • 118 S. COMMERCIAL AVE. • FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPILL CONTROL

ATTN: ALLEN HODGE

PO BOX 5890

HOBBS, NM 88240 FAX TO: 505-397-5085

Receiving Date: 06/28/95 Reporting Date: 07/05/95

Project Number: NONE GIVEN Project Name: NORTH PLANT® Project Location: EUNICE

Lab Number: H2082-2 Sample ID: PILE # 2

Analysis Date: 07/05/95 Sampling Date: 06/28/95 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: GAP

Analyzed By: BC

TCLP VOLATILES (ppm)	EPA LIMIT	Detection Limit	Sample Result H2082-2	Method Blank	ec	%IA	True Value QC
		er e					
Vinyl chloride	0.20	0.001	<0.020	<0.001	116.0	116	100
1,1-Dichloroethylene	0.70	0.001	<0.020	<0.001	109.0	109	100
Methyl ethyl ketone	200.00	0.001	<0.020	<0.001	119.0	119	100
Chloroform	6.00	0.001	<0.020	<0.001	107.0	107	100
1,2-Dichloroethane	0:50	0.001	<0.020	<0.001	100.0	100	100
Benzene	0.50	0.001	<0.020	<0.001	120.0	120	100
Carbon tetrachloride	0.50	0.001	<0.020	<0.001	106.0	106	100
Trichloroethylene	0.50	0.001	<0.020	<0.001	117.0	117	100
Tetrachloroethylene	0.70	0.001	<0.020	<0.001	104.0	104	100
Chlorobenzene	100.00	0.001	<0.020	<0.001	96.6	97	100
1,4-Dichlorobenzene	7.50	0.001	<0.020	<0.001	96.9	97	100

% Recovery	Relative Percent Difference
Dibromofluoromethane 112	17
Toluene - d8 126	5
Bromofluorobenzene 73	18

METHODS: EPA SW-846-8260, 1314

RECEIVE

JUL 2 1 180c

OFFICE OFFICE

PLEASE NOTE: Liability and Damages. CARDINAL's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by the client for the analyse All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by CARDINAL within thirty (30) days after completion of the applicable service. In no event shall CARDINAL be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, or successors arising out of or related to the performance of services hereunder by CARDINAL; regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



PHONE (915) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

PHONE (505) 326-4669 • 118 S. COMMERCIAL AVE. • FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPILL CONTROL

ATTN: ALLEN HODGE

PO BOX 5890

HOBBS, NM 88240

FAX TO: 505-397-5085

Sampling Date: 06/28/95

Sample Type: SOIL

Sample Condition: INTACT Sample Received By: GAP Analyzed By: GAP & SL

Receiving Date: 06/28/95
Reporting Date: 07/06/95
Project Number: NONE GIVEN
Project Name: NORTH PLANT

LAB NUMBER SAMPLE ID

Project Location: EUNICE

REACTIVITY

Sulfide Cyanide CORROSIVITY IGNITABILITY (ppm) (pH) (°F)

ANALYSIS DATE:	07/06/95	07/06/95	07/06/95	06/29/95
H2082-1 PILE # 1	5	6	8.85 /	>140
H2082-2 PILE # 2	5	15	10.93	>140
H2082-3 ROLL OF BOX #	1 25	12	9.00	>140
H2082-4 ROLL OF BOX # 2	2 30	29	9.22	>140
				*
				ų.
Quality Control	NR	NR	6.99	NR
True Value QC	NR	NR	7.00	NR
% Accuracy	NR	NR	100	NR
Relative Percent Difference	NR	NR	. 0	NR

METHOD: EPA SW 846-7.3, 7.2, 1010

RECEIVE

JUL 2 1 16.00 HOBBS

Scott A. Latimer, Chemist

7-4-95

Date

PLEASE NOTE: Liability and Damages. CARDINAL's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by CARDINAL within thirty (30) days after completion of the applicable service. In no event shall CARDINAL be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by CARDINAL, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

To: Chris Eustice

CC: Jerry Sexton
Wayne Price

SUBJECT: EPI-Texaco Solid Waste Approval.

PRIORITY: 4

ATTACHMENTS:

Dear Chris,

I am sending up the complete TCLP results per your with Texaco supplied them to me today.

Thanks!



PHONE (915) 675-7001 . 2111 BEECHWOOD . ABILENE, TX 79803

PHONE (505) 383-2826 . 101 E. MARLAND . HOBBS, NM 68240

PHONE (505) \$26-4869 . 118 S. COMMERÇIAL AVE. . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPILL CONTROL ATTN: ALLEN HODGE PO BOX 5890 HOBBS, NM 88240 FAX TO: 505-397-5085

Receiving Date: 06/26/95
Reporting Date: 07/06/95
Project Number: NONE GIVEN
Project Name: NORTH PLANT
Project Location: EUNICE

Sampling Date: 06/28/95
Sample Type: SOIL
Sample Condition: INTACT
Sample Received By: GAP
Analyzed By: JH

TCLP METAL6

LAB NUMBER	SAMPLE ID	A8	Ag	Ba	Cq	Çr	Pb	Hg	Se
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
ANALYSIS DAT	re:	07/05/92	07/05/92	07/05/92	07/05/92	07/05/92	07/05/92	07/06/92	07/05/92
EPA LIMITS:		5	6	100	# 3 Sec. 2	5.0	5.0	0.2	1.0
H2082-1	PILE#1	<0.1	<0.1	0.49	<0.1	<0.1	<0.1	<0.0002	<0.1
H2082-2	PILE#2	<0.1	<0.1	0.45	<0.1	<0.1	<0.1	<0.0002	<0.1
H2082-3	ROLL OF BOX#1	<0.1	<0.1	0,53	<0.1	0.80	<0.1	0.0017	<0.1
H2082-4	ROLL OF BOX # 2	- <0.1	<0.1	0.53	<0.1	0.83	<0.1	0.0021	<0,1
i jiya			200				2.7		690
					1 4,315				
K. J.								3 3 4	
	<u> </u>								
Constitution of the second		2 400	2 124	0 E40	A 40A	100	A 100	~~~~~	0,476
Quality Control		0.468	0.493	0.519	0.483	0,512	0.498	0.0109	
True Value QC	<u> </u>	0.500	0.600	0.500	0.500	0.600	0.500	0.0100	0.500
% Accuracy	Tables	94	99	104	97	102	100	109	9 5
Relative Percer	nt Difference	5.6	12.5	2.2	5.2	5.5	7.2	4.5	-5.1
(200 2	- AAA 41	A/E/A	000.7
METHODS: E	PA 600/4-91/010	200.7	200.7	200.7	200.7	200.7	200.7	245.1	200.7

RECEIVEL

Jane Huang, Chemist

AUG 0 3 1995

OFFICE

1-6-95

Date

PLEASE NOTE: Liability and Damages. CARDINAL's liability and client's exclusive remody for any otern smaing, whether based in contract or text, shall be firmled to the expount paid by the contract of text, and it would be the contract of text (SQ) days after confidence of the applicable. As stained, including those for negligence and any other course whitebower shall be deemed walved unless made in writing and two-level of the CARDINAL withing thing; (SQ) days, or loss of profile incurred by client, its subsidients, affinites a profile of the part of the state of profile incurred by client, its subsidients, affinites and the part of the state of t



Receiving Date: 06/28/95 Reporting Date; 07/08/95

Project Location: EUNICE

Project Number: NONE GIVEN

Project Name: NORTH PLANT

LAB NUMBER SAMPLE ID

PHONE (915) 673-7001 . 2111 BEECHWOOD . ABILENE, TX 79803

PHONE (505) 393-2328 . 101 E. MARLAND . HOBBS, NM 88240

PHONE (605) 326-4669 . 118 S. COMMERCIAL AVE. . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPILL CONTROL ATTN: ALLEN HODGE PO BOX 5890 HOBBS, NM 88240

FAX TO: 505-397-5085

Sampling Date: 06/28/95 Sample Type: SOIL Sample Condition: INTACT Sample Received By: GAP Analyzed By: GAP & SL

REACTIVITY

IGNITABILITY CORROSIVITY Sulfide Cyanide (Hq) (ppm) (ppm)

ANALYSIS DATE:	07/06/95 07/06/95	07/08/95	06/29/95
H2082-1 PILE#1	5 6	8.85	>140
H2082-2 PILE # 2	5 15	10.93	>140
H2082-3 ROLL OF BOX # 1	25 12	9.00	>140
H2082-4 ROLL OF BOX # 2	30 29	9.22	>140
		in a swelffelije.	
Quality Control	NR NR		NR
True Value QC	NR NR	7.00	NR
% Accuracy	NR NR	100	NR NR
Relative Percent Difference	NR NR	0	NR

METHOD: EPA SW 845-7.3, 7.2, 1010

RECEIVE

AUG 0 3 1886

OFFICE OFFICE

7-6-95

Scott A. Latimer, Chemist

PLEASE NOTE: Liability and Demitges. CARDINAL's liability and elignite exclusive remedy for any plain arising, whether based in corpsoi of this, shall be limited to the amount paid by the client for the energy of the part


PHONE (915) 673-7001 . 2111 BEECHWOOD . ABILENE, TX 79603

PHONE (505) 393-2328 . 101 E. MARLAND . HOBBS, NM 88240

PHONE (505) 328-4869 • 118 6. COMMERCIAL AVE. • FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPIL CONTROL ATTN: ALLEN HODGE PO BOX 5890

HOBBS, NM 88240 FAX TO: 505-397-5085

Receiving Date: 06/28/95 Reporting Date: 07/05/95

Project Number: NONE GIVEN Project Name: NORTH PLANT

Project Location: EUNICE Lab Number: H2082-1 Sample ID: PILE#1

Analysis Date: 07/05/95 Sampling Date: 06/28/95 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: GAP

Analyzed By: BC

TOUP VOLATILES (F	pm)	EPA LIMIT	Detection Limit	Sample Result H2082-1	Method Blank	GC	%JA	True Value QC
Vinyi chloride		0.20	0.001	<0.020	<0.001	116.0	116	100
		0.70	0.001	<0.020	<0.001	109.0	109	100
1,1-Dichloroethylene		200.00	0.001	<0.020	<0.001	119:0	119	100
Methyl ethyl ketone	1.49 % 1.49 %	3. 7. 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.		<0.020	<0.001	107.0	107	100
Chloroform	<u> </u>	6.00	0.001	<0.020	<0.001	100.0	100	100
1,2-Dichloroethane		0.50	0.001	<0.020	<0.001		120	100
Benzene		0.50	0.001	<0.020	<0.001		106	100
Carbon tetrachloride	2 8 6 7	0.50	0,001			1	117	100
Trichloroethylene		0.50	0.001	The second secon		 	104	100
Tetrachloroethylene	78.	0.70	0.001	<0.020			97	100
Chlorobenzene		100.00		<0.020			97	
1,4-Dichlorobenzene		7.50	0.001	<0.020	<0.001	98.9	81	1 400

		% Recovery	Relative Persent I	Olfference
Dibromo	fluoromethane	114		
Toluene		125	1	
Bromoff	orobenzene	Ti ka ka ka 14 6 87		

METHODS: EPA SW-646-8260, 1311

RECEIVEL

AUG 0 3 1995

OCU HOBES Date

re remedy for any claim arising, whicher based in contract or but shall be limited to the amount paid by the claim for the deemed waived unless made in which paid received by CARCHAL, which thirty (30) days after completed of the PLEASE NOTE: Liability and Damages. CARDHAL's Hability and client's exchains remedy All claims, including those for negligence and any other cause whatscener shall be deem service. In no event shall CARDHAL be sable for incidental or consequential damages; inci-



PHONE (915) 673-7001 • 2111 BEECHWOOD . ABILENE, TX 79803

PHONE (605) 393-2325 . 101 E. MARLAND . HOBBS, NM 88240

PHONE (505) 328-4869 . 118 S. COMMERCIAL AVE. . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPIL CONTROL ATTN: ALLEN HODGE PO BOX 5890 HOBBS, NM 88240 FAX TO: 605-397-5085

Receiving Date: 08/28/95
Reporting Date: 07/05/95
Project Number: NONE GIVEN
Project Name: NORTH PLANT
Project Location: EUNICE
Lab Number: H2082-1
Sample: ID: P(LE # 1

Analysis Date: 07/03/96 Sampling Date: 06/28/95 Sample Type: SOIL Sample Condition; INTACT Sample Received By: QAP

Analyzed By: BC

TOLP SEMIVOLATILES (ppm)	EPA LIMIT	Detection Limit	Sample Result H2082-1	Method Blank	QC	%IA	True Value QC
Pyridina	5.00	0.002	<0.080	<0.002	101.0	101	100
1.4-Dichlorobenzene	7.50	0.002	<0.080	<0.002	8.89	90	100
o-Cresol	200	0.002	<0.080	<0.002	8,69	100	100
m, p-Cresol	200	0.004	<0.016	€0,004	202.0	101	200
lexachloroethane	3.00	0.002	<0.080	<0.002	99.7	100	100
Vitrobenzene	2.00	0.002	<0.080	<0.002	103.0	103	100
Hexachloro-1,3-butadiene	0.500	0.002	<0.080	<0.002	99.0	99	100
2,4,6 Trichlorophenol	2,00	0.002	<0.080	<0.002	84.4	84	100
2,4,5-Trichlorophenol	400	0.002	<0.080	< 0.002	99.0	99	100
2,4-Dinitrotoluene	0,130	0.002	<0.080	<0.002	100.0	100	100
lexachlorobenzene	0.130		* <0.080	<0.002	89.1	88	100
Pentachiprophenol	100	0.002	<0.080	<0.002	9.8	100	100

		% R	ECOVERY	RELAT	IVE PERCENT	DIFFERENCE
Fluorophenol	ر در /del>		MI(29+)	e de la regió de la compansión de la compa La compansión de la compa	19	
Phenol-d5			MI(17)*		16	
Nitrobenzene	-d5		99		20	
2-Fluoroblph	enyl		111		10 10	Control of the second
2,4,8-Tribron	lonerique		104		17	2 41
Ternhanylad	A		⁷ 10 8	100	17	

METHODS: EPA 8W 846-8270

*Matrix Interference RECEIVEL

OFFICE OFFICE OFFICE

7/5/95

Burgase & A Copke, Ph. D.

PLEASE NOTE: Liability and Damages. CARDINAL's liability and client's exclusive remedy for any claim arising, whether based to contract or tort, shall be limited to the smooth by the client for its analyses.

All claims, including those for negligence and any other cause whetherease shall be deemed waived unless made in writing and shocked by CARDINAL within thiny (30) days after completion of the applicable series. In no event shall CARDINAL, the liability is included by client, its subsidiaries, affiliates or successors a listing out of or related to the performance of services hereunder by CARDINAL, reprefixed of whether such claim is based upon any of the above-stated reasons or otherwise.



PHONE (916) 673-7001 . 2111 BEECHWOOD . ABILENE, TX 79803

PHONE (605) 383-2326 . 101 E. MARLAND . HOBBS, NM 88240

PHONE (505) 328-4689 • 118 5. COMMERCIAL AVE. • FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPIL CONTROL

ATTN: ALLEN HODGE

PO BOX 5890

HOBBS, NM 88240

FAX TQ: 505-397-5085

Receiving Date: 06/28/95 Reporting Date: 07/05/95

Project Number: NONE GIVEN Project Name: NORTH PLANT

Project Location: EUNICE Lab Number: H2082-2 Sample IO: PILE # 2 Analysis Date: 07/05/95 Sampling Date: 06/28/95 Sample Type: 8OIL

Sample Condition; INTACT Sample Received By: GAP

Analyzed By: BC

	EPA	Detection	Sample Result	Method	्राची स्टब्स		True Value
TCLP VOLATILES (ppm		Limit	H2082-2	Blank	QC	%IA	QC
Vinyi chlorida	0.20	0.001	<0.020	<0.001	116.0	116	100
1,1-Dichloroethylene	0,70	0.001	< 0.020	<0.001	109.0	109	100
Methyl ethyl ketone	200.00	0.001	<0.020	<0.001	119.0	119	100
Chloroform	6.00	0,001	<0.020	< 0.001	107.0	107	100
1,2-Dichloroethane	0.50	0,001	<0.020	<0.001	100.0	100	100
Benzene	0.50	0.001	<0.020	<0.001	120.0	120	100
Carbon tetrachloride	0.50	0.001	<0.020	<0.001	108.0	108	100
	0.50	0.001	<0.020		117.0	117	100
Trichloroethylene	0.70	0.001	<0.020	1111	104.0	104	100
Tetrachloroethylene	100.00	0.001	<0.020		96.6	97	100
Chlorobenzene 1.4-Dichlorobenzene	7.50	0.001	<0.020		98.9	97	100

	% Recovery	Relative Percent Difference	
Dibromofluoromethane	112		
Toluene - d8	128		
Carron Suprahanzana	11 - 14 - 14 - 14 - 14 - 14 73 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1		

METHODS: EPA SW-846-8260, 1311

RECEIVEL

AUG 0 3 1995

OFFICE

7/5/45

PLEASE HOTE: Liability and Damages. CARDINAL's liability and client's exclusive remedy for any claim stisting, whether based to contract or sort, shall be limited to the amount paid by the client's exclusive remedy for any claim, including those for nextloance and any other cause whatevery shall be deemed waited unless made in within and seeked by (CartolNAL within thirty (30) days after completion of the applicable exclusive the cluding those for nextloance and any other cause whatevery shall be deemed waited unless made in within thirty (30) days after completion of the applicable. It is cluding those for nextloance and any other cause whatevery shall be said to the said that it is successful to the said to the performance of services hereunder by CARDINAL, regardless of whether such opin is based upon any of the above-stated reasons or otherwise.



PHONE (916) 673-7001 - 2111 BEECHWOOD - ABILENE, TX 70603

PHONE (505) 393-2326 . 101 E. MARLAND . HOBBS, NM 85240

PHONE (505) 328-4889 . 118 S. COMMERCIAL AVE. . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPIL CONTROL ATTN: ALLEN HODGE PO BOX 5890 HOBBB, NM 88240 FAX TO: 505-397-5085

Receiving Date: 06/26/95
Reporting Date: 07/05/95
Project Number: NONE GIVEN
Project Name: NORTH PLANT
Project Location: EUNICE
Lab Number: #2082-2
Sample ID: PILE #2

Analysis Date: 07/03/85
Sampling Date: 06/26/95
Sample Type: BOIL
Sample Condition: INTACT
Sample Received By: GAP
Analyzed By: BC

Method True Value Detection Sample Result EPA QC. QC **MIA** Blank H2082-2 LIMIT TCLP SEMIVOLATILES (ppm) Limit 101 100 <0.002 101.0 <0.080 5.00 0,002 Pyridine 99 100 8.80 <0.080 < 0.002 0.002 7.50 1.4-Dichlorobenzene 100 100 <0.002 8.00 <0.080 200 0.002 o-Cresol <0,004 101 200 202.0 m, p-Cresol 200 0:004 <0.016 100 100 <0.080 <0.002 99.7 3.00 0.002 Hexachloroethane 100 108,0 103 0,002 <0.080 <0.002 2.00 Nitrobenzene 100 99.0 99 <0.080 **<0.002** Hexachloro-1,3-butadiene 0.500 0.002 94 100 <0.002 94.4 2,00 0.002 <0.080 2.4.6-Trichlorophenol 100 99.0 99 <0.080 < 0.002 400 0.002 2.4.5-Trichlorophenol 100 100 <0.080 <0.002 100.0 0.002 0.130 2.4-Dinitrotoluene 100 99.1 90 < < 0.002 0.002 <0.080 0.130 Hexachlorobenzene 100 100 99.8 <0.080 <0.002 0.002 100 Pentachiorophenol

	% RECOVERY RELATIVE PERCENT DIFFERENCE
Fluorophenol	MI(19)*
Phenol-d5	MI(14)************************************
Nitrobenzene-d5	61 20
2-Fluorobiphenyl	60
2,4,6-Tribromophenal	78
Terphenyl-d14	76 2 3 3 3 7 3 3 7 3 3 3 3 3 3 3 3 3 3 3 3

METHODS: EPA SW 846-8270

*Matrix interference

RECEIVED

AUD U 3 1995

OCU HOBES

7/5/95

Burges J.A. Coops, Ph. D.



PHONE (916) 673-7001 # 2111 BEECHWOOD # ABILENE, TX 79803

PHONE (505) 393-2326 . 101 E. MARLAND . HORBS, NM 88240

PHONE (505) 326-4669 . 118 S. COMMERCIAL AVE . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR **ENVIRONMENTAL SPIL CONTROL** ATTN: ALLEN HODGE PO BOX 5890 HOBBS, NM 88240 FAX TO: 505-397-5085

Receiving Date: 06/28/95 Reporting Date: 07/05/95 Project Number: NONE GIVEN Project Name: NORTH PLANT Project Location: EUNICE Lab Number: H2082-3

Sample ID: ROLL OFF BOX #

Analysis Date: 07/03/95 Sampling Date: 08/28/95 Sample Type: SOIL Sample Condition: INTACT Sample Received By: GAP Analyzed By: BC

EPA	Detection	Sample Result	Method	and the state of		True Value
LIMIT	Limit	H2082-3	Blank	QC	%IA	Q C
5.00	0.002	<0.080	<0.002	101.0	101	100
7.50	0.002	<0.080	<0.002	98.8	90	100
200	0.002	<0.080	<0.002	99.8	100	100
200	0.004	<0.018	<0.004	202.0	101	200
3.00	0.002	<0.080	<0.002	99.7	100	100
2.00	0.002	<0.080	<0.002	103.0	103	100
0.500	0.002	<0.080	<0.002	199.0	99	100
2.00	0.002	<0,080	<0.002	94.4	94	100
400	0.002	<0.080	<0.002	99.0	99	100
0,130	0.002	<0.080	<0.002	100.0	100	100
0.130	0.002	<0.080	<0.002	99.1	38	100
100	0.002	<0.080	<0.002	8.88	100	100
	5,00 7,50, 200 200 3,00 2,00 0,500 2,00 400 0,130 0,130	LIMIT Limit 5,00 0.002 7,50 0.002 200 0.002 200 0.004 3,00 0.002 2,00 0.002 2,00 0.002 2,00 0.002 4,00 0.002 4,00 0.002 0,130 0.002 0,130 0.002	LIMIT Limit H2082-3 5,00 0.002 <0.080	LiMiT Limit H2082-3 Blank 5,00 0.002 <0.080	LiMiT Limit H2082-3 Blank QC 5,00 0.002 <0.080	LIMIT Limit H2082-3 Blank QC %IA 5,00 0.002 <0.080

	% RECOVE	RY RELATIVE PERCENT DIFFERENCE
Fluorophenol	MI(24)	
Phenol-d5	MI(19))*
Nitrobenzene 45	B	2 20
2-Fluoroblphenÿl	8	9
2,4,6-Tribromopher	nol 90	
Terphenyl-d14		7

METHODS; EPA 5W 846-8270

Matrix Interference

RECEIVEL

AUU . 3 1995

OFFICE Date

PLEAGE NOTE: Liability and Damages. CARDILLI,'s liability and client's exclusive remedy for any claim arising, whether based in contract or but, shall be limited to the amount paid by the client for the analyse. All claims, including those for negligence and any other cause whatevers shall be deemed waived unlose made in writing and received by CARDINAL, within thirty (50) days after completion of the application. In no overrished CARDINAL he hable for incidental or consequential damages, including, without limitation, business interruptions, lose of use, or lose of profits incurred by client, its subsidiaries, within or successors entering out of or related to the performance of services hereunder by CARDINAL, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.



PHONE (915) 673-7001 - 2111 BEECHWOOD . ABILENE, TX 79603

PHONE (505) 393-2328 . 101 E. MARLAND . HOBBS, NM 88240

PHONE (505) 326-4669 . 118 S. COMMERCIAL AVE. . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPIL CONTROL

ATTN: ALLEN HODGE

PO BOX 5890 HOBBS, NM 88240

FAX TO: 505-397-5085

Receiving Date: 06/28/95 Reporting Date: 07/05/95

Project Number: NONE GIVEN Project Name: NORTH PLANT Project Location: EUNICE

Lab Number: H2082-3

Sample ID: ROLL OFF BOX # 1

Analysis Date: 07/05/95 Sampling Date: 08/28/95 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: GAP

Analyzed By: BC

	EPA	Detection	Sample Result	Method		Ţ	rue Value
TCLP VOLATILES (ppm)	₹ LIMIT	Limit	H2082-3	Blank	QC	%IA	QC
Vinyl chloride.	0.20	0.001	<0.020	<0.001	116.0	116	100
1,1-Dichloroethylene	0.70	0.001	<0.020	₹0.001	109.0	109	100
Methyl ethyl ketone	200.00	0.001	<0.020	<0.001	119.0	119	100
Chloroform	8.00	0,001	<0.020	<0.001	107.0	107	100
1,2-Dichloroethane	0,50	0.001	<0.020	<0.001	100.0	100	100
3enzene	0.50	0.001	<0.020	∞ <0.001	120.0	120	100
Carbon tetrachloride	D.50	0.001	<0.020	<0.001	106.0	106	100
Trichloroethylene	D.50	0.001	< 0.020	<0.001	117.0	· 117	100
Tetrachioroethylene.	0.70	0.001	<0,020	<0.001	104.0	104	100
Chlorobenzene	100.00	0,001	<0.020	<0.001	96.6	97	100
1,4-Dichlorobenzene	7.50	0.001	<0.020	<0.0D1	96.9	97	100

	% [Recovery	Relative	Percent Difference	
Dibromofluoromethane		122		47	
Toluene - d8		121		5	
Bromofluorobenzene		91		16	

METHODS: EPA SW-846-8260, 1311

RECEIVE

AUG 0 3 1995

OFFICE Data

Wentel damages, including, without similation, business interruptions, loss of use, or loss services by CAROINAL, regardless of whether such claim is based upon any of the epoy services.



PHONE (915) 573-7001 . 2111 BEECHWOOD . ABILENE, TX 79503

PHONE (505) 393-2326 . 101 E. MARLAND . HOBBS, NM 88240

PHONE (505) 328-4668 . 118 5. COMMERCIAL AVE. . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPIL CONTROL ATTN: ALLEN HODGE PO BOX 5890 HORRS NM 88240

HOBBS, NM 88240 FAX TO: 605-397-5086

Receiving Date: 06/28/95
Reporting Date: 07/05/95
Project Number: NONE GIVEN
Project Name: NORTH PLANT
Project Location: EUNICE
Lab Number: H2082-4

Sample ID: ROLL OFF BOX # 2

Analysis Date: 07/03/95
Sampling Date: 06/28/95
Sample Type: SOIL
Sample Condition: INTACT
Sample Received By: GAP
Analyzed By: BC

				动员 原果的	지하다.	
EPA	Detection	Sample Result	Method		a jes	True Value
LIMIT	Limit	H2082-4	Blank	, DC	%IA	GC
elli elle in die						
5.00	0.002	<0.080	<0.002	101.0	101	100
.7.50	0.002	<0.080	<0.002	98.8	99	100
200	0.002	<0.080	<0.002	99.8	100	100
200	0.004	<0.016	<0,004	202.0	101	200
28.00	0.002	<0.080	<0.002	99.7	100	100
2.00	0.002	<0.080	<0.002	103.0	103	100
0.500	0.002	<0.080	<0:002	99.0	89	100
2.00	0.002	<0.080	<0.002	94.4	94	100
400	0.002	<0.080	<0.002	99.0	* 98	100
0.130	0.002	<0.080	<0.002	100.0	100	100
		<0.080	<0.002	99:1	99	100
100	0.002	<0.080	<0.002	99.8	100	100
	5.00 7.50 200 200 8.00 2.00 0.500 2.00 400 0.130 0.130	5:00 0.002 7,50 0.002 200 0.002 200 0.004 8.00 0.002 2.00 0.002 2.00 0.002 0.500 0.002 400 0.002 0.130 0.002 0.130 0.002	LIMIT Limit H2082-4 5:00 0.002 <0.080	LIMIT Limit H2082-4 Blank 5.00 0.002 <0.080	LIMIT Limit H2082-4 Blank QC	LIMIT Limit HZ082-4 Blank QC %IA

	% RECOVERY RELATIVE PERCENT DIFFERENCE
Fluorophenol	MI(17)* 19
Phenol-d5	M(11)*
Nitrobenzene-d5	61
2-Fluorobipheny	10 to 10
2,4,6-Tribromop	henot
Terphenyl-d14	17 (1985年) 18 (1985年)

METHODS: EPA SW 846-8270

*Matrix interference

RECEIVEL

AUG 0 3 1995

OFFICE

7/5/45

Burgesau, A. Cooke, Ph. B.

PLEASE NOTE: Liability and Damages. CARDINAL's liability and client's evolutive ratiody for any claim arising, whether based in contract or bit, shall be smitted to the amount paid by the client for the purpose. All claims, including those for negligenous and any other cause whetherese their by deemed waived writers make in writing and section by CARDINAL, which thirty (20) days after completion of the applicable across. In no event shall CARDINAL, be liable for incidental or consequential damages, including, without firstation, business interruptons, tous of president to the performance of across experiences of whether such claim is based upon any of the above-stated reasons or otherwise.



PHONE (916) 873-7001 # 2111 BEECHWOOD # ABILENE, TX 79803

PHONE (605) 393-2326 . 101 E. MARLAND . HOBBS, NM 88240

PHONE (805) 326-4669 . 118 S. COMMERCIAL AVE. . FARMINGTON, NM 87401

ANALYTICAL RESULTS FOR ENVIRONMENTAL SPIL CONTROL ATTN; ALLEN HODGE PO BOX 5890 HOBBS, NM 88240 FAX TO: 505-397-5086

Receiving Date: 06/28/95 Reporting Date: 07/06/95

Project Number: NONE GIVEN
Project Name: NORTH PLAN'T
Project Location: EUNICE
Lab Number: H2082-4

Sample ID: ROLL OFF BOX #2

Analysis Date: 07/05/95 Sampling Date: 06/28/95 Sample Type; SOIL

Sample Condition: INTACT
Sample Received By: GAP

Analyzed By: BC

TCLP VOLATILES (ppm)	EPA LIMIT	Detection Limit	Sample Result H2082-4	Method Blank	QG	%IA	True Value
Vinyl chlorids	0.20	0.001	<0.020	≺0.001	116.0	116	100
1,1-Dichloroethylene	0.70	0.001	<0.020	<0.001	109.0	109	100
Methyl ethyl katone	200,00	0.001	<0.020	<0.001	119.0	119	100
Chloroform	6,00	0.001	<0.020	<0.001	107.0	107	100
1,2-Dichloroethane	0.50	0.001	<0.020	<0.001	100.0	100	100
Benzene	0.50	0.001	<0.020	<0.001	120.0	120	100
Carbon tetrachloride	0.50	0.001	<0.020	<0.001	100.0	106	100
Trichloroethylene	0.50	0.001	<0.020	୍≺0.001	117.0	117	100
Tetrachioroethylene	0.70	0.001	₹0.020	<0.001	104.0	104	100
Chlorobenzene	100.00	0.001	<0.020	<0.001	96.6	97	100
1,4-Dichlorobenzene	7.50	0.001	<0.020	<0.001	96.9	97	100

	% Recov)Very	Relative Percent Difference	
Dibromofluoromethane		120		1
Toluene - d8	1	124	의 전 및 10 경우(5 5) 건글 보고 (
Bromofluorobenzene		99	18	

METHODS: EPA SW-846-8260, 1311

RECEIVEL

AUG 0 3 1995

OFFICE

7/5/9

PLEASE NOTE: Liability and Danniges, CARDINAL's liability and client's employee remedy for any claim siteing, whether based in contract or tort, shall be amined to the amount said by the other for the analyses. All claims, including those for negligence and any other cause whatevers shall be deemed wahed unless made in writing and seashed by CARDINAL within thiny (30) days after completion of the applicable service. In no event shall CARDINAL be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidients, and the consequential damages including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidients, and the consequential damages in the consequential damages in the consequential damages.

Submit to Appropriate CONSERVE THE DIVISION EN

STATE-OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

DISTRICT III 1000 Rin firezes Rd. Aziec, NM -87410

PO Box 2008

OSTRICT II O Drawer DD	•	riff	8	52
riesia, NM 88211-0710				٧

Artesia, NAI 88211-0719	Santa Fe, NM 875C
REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1 RCRA Exempt: Non-Exempt:	4. Generator
Verbal Approval Received: Yes Mo □	Eott ENERGY CORP.
2. Destination	5. Name of Originating Site
EPI-ENVIRONMENTAL Plus INC.	
3. Address of Facility Operator	6. Name of Transporter
P.O. Box 969 EUNICE N-Mex. 88231	4 1.0 - 1.0 - 1.0 - 1.0 - 1.0
7. Location of Material (Street Address or ULSTR) Wort B 20-19-37	8. State
Approx 2 Mi. North + 1/2 mi west of monument, N.M.	N.mex.
9. <u>Circle One</u>	
A. All requests for approve to accept citied exempt wastes will be accompanied by a certification of wester from the	
All requests for approval to accept non-pillfield exempt wester will be accompanied by a certification of waste stated Mexico Environment Department of other appropriate government agency; two certificates per job.	
C. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical analyses to p and the Generator's certification of origin. No weste classified as hazardous by listing or testing will be approved.	rove the meterial is non-hezardous
All transporters musticerally, the wastes delivered are only those consigned for transport.	
	*
BRIEF DESCRIPTION OF THE MATERIAL:	
CONLAMINATED SOIL CAUSED by Pipeline	seperation.
ONLAMINATES	
14 415 "HULW CENSE OF PROCES	
AL OFFICIAL	
of the VERRISE of PROCESS RECEIVED TO THE PROCESS	· AC
	1990
1. Charles and the same of the	OBba
05560 arter GAM WINK from for for	ICE :
Estimated Volume 500 6600 cy Known Volume (to be entered by the operator at t	
Estimated Volume 10 be entered by the operator at 1 Thereby certify that the information above is true and convolete to the bast of my knowledge and before.	ine and of the next;
SIGNATURE MANUE Bettis TITLE Pres.	DATE 4-28-95
TYPE OR PRINT NAME CHARLIE Betti'S	TELEPHONE NO. 505-394-3481
(This strace for State Use)	
APPROVED BY Sinting TITLE GEOLOGIST	DATE 4/28/95
5	DATE 5-15-95
APPROVED BY	DATE 5-15-95

McMeil Hanch

0.Box 1980, Hobbs, NM 88241-1980

P.O. Drawer DD, Anena, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd, Azzec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

5-687-2040 EXT 34 APPROPRIATE DISTRICT OFFICE IN ACCORDANCE WITH RULE 116 PRINTED ON BACK SIDE OF FORM

DATE

OPERATOR		SOT	7			ADDRESS			TELI	PHONE
REPORT OF	FIRE	BREAK	SPILL	· ····································	LEAK	BLOW	ουτ σ	THER*		
TYPE OF	DRLG	PROD	TANK	PIPE	GASO	OIL	σ	THER*	· · · · - ·	_
FACILITY	WELL	WELL	BTRY	LINE	PLNT	RFY	S. 13			
FACILITY N	AME: 🕉	ather	ing Les	رف	amero	ada.	IT LX	. ナ		
LOCATION (OF FACILIT	ry			0-7700	SEC.	TWP	RGE	COU	NTY
Qtr/Qtr Sec. or		MEGN ERON	NEAREST	20			(0)	7 5		Section of the sectio
TOWN OR PI					. The organization of the second		ACTAR CONTRACTOR CONTRACTOR			
DATE AND I		11	h		DAT	E AND HO		21/195	8''4	15A
OF OCCURR WAS IMMED		YES	Rnow	NOT RE	E- IF Y	OF DISCO	VERY // -	29/70	0 , ,	10 A
NOTICE GIV		I.E.S	NO 3.	QUIRE	1 / 5	ES. WHOM 7	Bonne	0		
BY (D	1	7	1	DAT		111 1		1611	2 / V
WHOM V	CM	1aki	tro			HOUR	1/29/9	5	10:1.	<u>5414</u>
TYPE OF FLUID LOST	• .	Dis	(う	* * *		LOSS	03	VOLUME R COVERED	Lich	House
DID ANY FL	UIDS REA	CH YES	NO		QUANTITY	,,,	<u> </u>	(CO · DAGE	weiec.	110m
A WATERCO				<u> </u>	2 M					
	CAUSE OF	nkni	ND REMEDIAL	ACTION	ity ci	ut s	line	11. 3 y	Rlac	رمو
		Bar	ackho	e 01 212	U WE	ay s	to y	sell)	
DESCRIPTION OF AREA	ON I	FARMING	GRAZING		URBAN	0	THER*			
SURFACE			SANDY	CLAY	ROC	CKY	WET	DRY	Į.	SNOW
CONDITION			LOAM PREVAILING	CTEMPED A	ATTIDE DECT	DITATION	FTC)**		<u> </u>	
I HEREBY C	ERTIFY TH	IAT THE INF	ORMATION A	BOVE IS T	RUE AND COM	IPLETE TO	THE BEST O	F MY KNOWLE	EDGE AND	BELIEF

AND TITLE

SIGNED

EOTT ENERGY Pipeline Limited Partnership

P.O. BOX 1660 5805 E. BUSINESS 20 MIDLAND, TEXAS 79702 (915) 687-2040

May 4, 1995

State of New Mexico
Oil Conservation Division
Hobbs District Office
P.O. Box 1980
Hobbs NM 88241-1980

Hobbs, NM 88241-1980

Attn: Wayne Price

Dear Wayne:

As per our conversation today regarding the crude oil leak at the Amerada State L&T lease on April 24, 1995, EOTT has completed cleanup of the site. We removed approximately 468 cubic yards of contaminated soil. This soil was disposed of at Enviornmental Plus, Inc. near Eunice. We backfilled with approximately 372 yards of clean soil taken from a site on Mr. Bill McNeal's land.

Aattached is the analysis of soil taken from the bottom of the excavation site. TPH levels were 1200 ppm

If you have any questions, please don't hesitate to call. Wayne, I want to thank you and Gary for taking time to visit with Mr. McNeal and myself regarding remediation in New Mexico.

Sincerely,

Lennah Frost

Environmental & Safety Coordinator

cc: Al Hugh

PEREVED

OFFICE

NVIRONMENTAL LAB OF

"Don't Treat Your Soil Like Dirt!"

EOTT ENERGY PIPELINE ATTN: LENNAH FROST P.O. BOX 1660 MIDLAND, TEXAS 79702 FAX. 915-082-4765

RECEIVING DATE: 05/02/95 SAMPLE TYPE: SOIL

FROJECT #: AMERADA STATE L&T

PROJECT LOCATION: LEACOUNTY NEW MEXICO

ANALYSIS DATE: 05/02/95 SAMPLING DATE: 05/02/95 SAMPLE CONDITION: INTACT

ELT#	FIELD CODE	TPH ppm	
4025	AMERADA STATE L&T	1200	
	QUALITY CONTROL TRUE VALUE % PRECISION	164 165 99	

Methods, EPA 418.1

Date

DISTRICT Prof. Land Iliden NAI ARZII-IONI

SENT SF 1/10/95 ON DIVISION

RECT VED STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OF CONSERVATION DIVISION

DISTRICT III

Azter, NM 87410 DISTRICT IV

PO Here 2008

PO Drawer 14) Artesia, NM #8211-0719 135 JAN 1 1 AM 8 52

Santa Fe, NM 8750

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
1. RCRA Exempt: Non-Exempt:	4. Generator
Verbal Approval Received: Yes □ No □	EOTT Energy Corp.
2. Destination	5. Name of Originating Site Lea Station
EPI - Environmental Plus, Inc.	State "M" Gathering Line
3. Address of Facility Operator	6. Name of Transporter
RyOnoBoxa969y Eunice; NewcMexicoo88231r, No Lea Station	B & H Maintenance & Const.
7. Location of Material (Street Address or ULSTR)	8. State
Approximately 5 miles south of Monument, NM Lea Station	New Mexico
9. <u>Circle One</u>	
All requests for approval to accept collisid exempt wastes will be accompanied by a certification of waste from all requests for approval to accept non-collisid exempt wastes will be accompanied by a certification of waste at Mexico Environment Department of other appropriate government agency; two certificates per job. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical enables to and the Generator's certification of origin. No waste classified as hazardous by listing or testing will be approved. All transporters must certify the wastes delivered are only those consigned for transport.	atus from the Generator and the New prove the material is non-hazardous
PIEC DESCRIPTION OF THE MATERIAL.	

Contaminated soil from station piping and gathering system

RECEIVED MAN 1 0 1995 On MOBBS

		A Section 1	e e			
Estimated Volume	60	<u></u> εγ	Known Volume (to	be entered by the operator at	the end of the hauli:	
SIGNATURE	Annual Street	erid complete	to the best of my know		•	DATE <u>1-9-95</u>
TYPE OR PRINT NAM	ME <u>Charlie B</u>	ettis, I	resident		_ TELEPHONE NO.	(505) 394-3481
If his space for State Uses	2 / A	 	· · · · · · · · · · · · · · · · · · ·			

GEOLOGIST

STATE OF NEW MEXICO



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

BRUCE KING GOVERNOR December 1, 1994

2040 8. PACHECO SANTA FE, NEW MEXICO 87505 (505) 827-7131

CERTIFIED MAIL RETURN RECEIPT NO. P-667-242-181

Ms. Lennah Frost
Environmental & Safety Coordinator
EOTT Energy Corp.
P:0. Box 1660
Midland, Texas 79702

DEC 06 1994

RECEIVED

OCD HOBBS

RE: CRUDE OIL TRANSPORTATION AND PIPELINE SPILLS

Dear Ms. Frost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Corp.'s (EEC) November 8, 1994 "DISPOSAL OF CRUDE OIL CONTAMINATED SOILS AND PROCESS KNOWLEDGE DATABASE". This document presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from transportation related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining that soils from future transportation spills are RCRA non-hazardous.

The above referenced request is approved with the following condition:

- 1. These analyses can be used in lieu of individual hazardous waste characteristic sampling for spill events until January 1, 1996.
- 2. EOTT will reference the above waste determination in all future RCRA non-exempt crude oil spill reports to the OCD and in disposal requests to OCD permitted commercial disposal facilities.

Please be advised that OCD approval does not relieve EOTF of liability should leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations.

If you have questions please contact me at (505) 827-7154.

Sincerely

William C. Olson Hydrogeologist

Environmental Bureau

xc: Jerry Sexton, OCD Hobbs District Supervisor Wayne Price, OCD Hobbs District Office

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

SFINT SF 1/10/95

DISTRICT!
PO Box 1080
Hobbs, NAC 88241,4980

DISTRICT 11
PG Drawer 1911
Artesia, NAI 88211-0719

STATE OF NEW MEXICO (ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

DISTRICT III
1010 Rin Brazen Rd.
Astee, NM 87410

DISTRICT IV
PO Box 2008
Santa Fe, NM 8750

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	XXXXXXXXXXXXXXXXXXXXXXX
1 RCRA Exempt: D Non-Exempt: D	4. Generator
Verbal Approval Received: Yes □ No □	EOTT Energy Corp.
2. Destination	5. Name of Originating Site
EPI - Environmental Plus Inc.	Denton Gath. System
Address of Facility Operator	6. Name of Transporter
P.O. Box 969, Eunice, NM 88231	B & H Maintenance & Const.
Location of Material (Street Address or ULSTR)	8. State
Approximately 1 -1 mile of Denton-gas Plant, Lovington	New Mexico
Circle One	
All requests for approval to accept non-oilfield exempt westes will be accompanied by a certification: Mexico Environment Department or other appropriate government agency; two certificates per job. All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical and the Generator's certification of original No westerclassified as hazardous by listing or testing with	ensylves to prove the material is non-hazardous
All transporters must carried the wastes delivered are only those consigned for transport.	
	RECEIVED
EF DESCRIPTION OF THE MATERIAL:	CEIVE
ontaminated soil from pipeline leak.	JAN 1 0 1995
	000 1995
	OFTHOBRO
	· LICE 28
"KNOWLENGE OF PROCESS"	
is early wetter	

unted Volume 6 cy Known Volume (to be entered by the	Operator at the end of the hault:
reby certify that the infogration above is true and complete to the best of my knowledge and belief.	
SNATURE HUME SITTIS TITLE MESCA	lent DATE/-995
	(FOE) 201 2101
PE OR PRINT NAME Charlie Bettis, President	TELEPHONE NO. (505) 394-3481
s space for State-Usel	and the second of the second o
	EAM 1/10/95
PROVED BY MILE FULL STATE GEO	DATE 1/10/95 LOGIST DATE 1/18/95
PROVED BY TITLE GEO	LOBISE 1/18/90

STATE OF NEW MEXICO



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

BRUCE KING GOVERNOR December 1, 1994

2040 8. PACHECO SANTA FE, NEW MEXICO 87505 (505) 827-7131

CERTIFIED MAIL RETURN RECEIPT NO. P-667-242-181

RECEIVED

Ms. Lennah Frost
Environmental & Safety Coordinator
EOTT Energy Corp.
P.O. Box 1660
Midland, Texas 79702

OEC 0 6 1994 OCD HOBBS OFFICE

RE: CRUDE OIL TRANSPORTATION AND PIPELINE SPILLS

Dear Ms. Frost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Corp.'s (EEC) November 8, 1994 "DISPOSAL OF CRUDE OIL CONTAMINATED SOILS AND PROCESS KNOWLEDGE DATABASE". This document presents the results of representative RGRA hazardous waste characteristic sampling of contaminated soils from transportation related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining that soils from future transportation spills are RCRA non-hazardous.

The above referenced request is approved with the following condition:

- 1. These analyses can be used in lieu of individual hazardous waste characteristic sampling for spill events until January 1, 1996.
- 2. EOTT will reference the above waste determination in all future RCRA non-exempt crude oil spill reports to the OCD and in disposal requests to OCD permitted commercial disposal facilities.

Please be advised that OCD approval does not relieve EOTT of liability should leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations.

If you have questions please contact me at (505) 827-7154.

Sincerely

William C. Olson Hydrogeologist

Environmental Bureau

xc: Jerry Sexton, OCD Hobbs District Supervisor Wayne Price, OCD Hobbs District Office

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

cent 57 12/15/94

1715 1 RICT | 143 Ric 1980 Histor, NM 88241:1980

DISTRICT H 19 Drawer (11) Artesia, NAI 88211-0719

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

DISTRICT III 1000 Rio Brazen Rd Aztec, NM 87410

DISTRICT IV PO Box SIRR Santa Fe, NM 8750

REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE 1. RCRA Exempt: Non-Exempt: Non-Exempt: Non-Exem	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Verbal Approval Received: Yes □ No □	EOTT Energy Pipeline
2. Destination	5. Name of Originating Site
Environmental Plus, Inc.	Chevron Eubanks Lease
3. Address of Facility Operator	6. Name of Transporter
P.O. Box 969 Eunice, NM 88231	Bettis Construction, Inc.
7. Location of Material (Street Address or ULSTR) Approximately 500' West of Shell Western E & P Inc. N.E. Drinkard unit well #808 Sec 22 T:215-R37E	8. State New Mexico

9. Circle One

- A. All requests for approval to accept sliffeld exempt wastes will be accompanied by a certification of waste from the Generator; one certificate per job.

 R. All requests for approval to accept non-cellifield exempt wastes will be accompanied by a certification of waste status from the Generator and the New
- Mexico Environment Department of other appropriate government agency; two certificates per job.

 All requests for approval to accept non-exempt wastes must be accompanied by necessary chemical enayles to prove the material is non-hazardous and the Generator's certification of origin. No waste classified as hazardous by listing or resting will be approved.

All transporters must certify the wester delivered we only those consigned for transport.

BRIEF DESCRIPTION OF THE MATERIAL:

Material that has accumulated around a transfer pump over the years.

RECEIVED

DEC 1 4 1994 OCD HOBBS OFFICE

KNOWLEAGE OF PROCESS ALLACKED

Estimated Volume 30 to 40 cy Known V	olume (to be entered by the operator at the en	d of the heal):
SIGNATURE A MUNICE BULLIS	TITLE Vice President	DATE 12-12-94
TYPE OR PRINT NAME Charlie Bettis		348/ LEPHONE NO. (505) 394-
		· · · · · · · · · · · · · · · · · · ·
(This space for State Use)	TITLE ENUR ENGR	DATE 12(15/94
APPROVED BY MAN (use	TITLE ZNO ZNO ZNO JE	DATE 1/2/17
APPROVED BY	TITLE GEOLOGIST	DATE 12/23/94

STATE OF NEW MEXICO



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

BRUCE KING

December 1, 1994

2040 8. PACHECO SANTA FE, NEW MEXICO 87505 (505) 827-7131

CERTIFIED MAIL RETURN RECEIPT NO. P-667-242-181

Ms. Lennah Frost
Environmental & Safety Coordinator
EOTT Energy Corp.
P.O. Box 1660
Midland, Texas 79702

RECEIVED

DEC 06 1994

OCD HOBBS OFFICE

RE: CRUDE OIL TRANSPORTATION AND PIPELINE SPILLS

Dear Ms. Frost:

The New Mexico Oil Conservation Division (OCD) has reviewed EOTT Energy Corp.'s (EEC) November 8, 1994 "DISPOSAL OF CRUDE OIL CONTAMINATED SOILS AND PROCESS KNOWLEDGE DATABASE". This document presents the results of representative RCRA hazardous waste characteristic sampling of contaminated soils from transportation related spills of crude oil. EOTT requests that they be allowed to use these analyses and a statement of process knowledge for determining that soils from future transportation spills are RCRA non-hazardous.

The above referenced request is approved with the following condition:

- 1. These analyses can be used in lieu of individual hazardous waste characteristic sampling for spill events until January 1, 1996.
- 2. EOTT will reference the above waste determination in all future RCRA non-exempt crude oil spill reports to the OCD and in disposal requests to OCD permitted commercial disposal facilities.

Please be advised that OCD approval does not relieve EOTT of liability should leaks and spills result in actual contamination of surface waters, ground waters or the environment. In addition, OCD approval does not relieve EOTT of responsibility for compliance with any other federal, state or local laws and/or regulations.

If you have questions please contact me at (505) 827-7154.

Sincerely

William C. Olson Hydrogeologist

Environmental Bureau

xc: Jerry Sexton, OCD Hobbs District Supervisor WaynemPrice, OCD Hobbs District Office.

Benito Garcia, NMED Hazardous and Radioactive Waste Bureau

EOTT ENERGY Operating Limited Partnership

P.O. BOX 1660 5805 E. BUSINESS 20 MIDLAND, TEXAS 79702 (915) 682-8251

November 8, 1994

State of New Mexico Oil Conservation Division 2040 S. Pacheco Santa Fe, NM 87505 Attn: Roger Anderson RECEIVED

0EC 06 1994

O C D HOBBS OFFICE

RE: Disposal of Crude Oil Contaminated Soils and Process Knowledge Database

Dear Mr. Anderson:

Attached please find analytical results of contaminated soil samples taken on 9/23/94 from five leak sites in New Mexico. We believe these to be representative of the crude oil being transported throughout our system. I have attached a map of our New Mexico system, placing the following numbers at their respective sites to correlate with the lab results; 1) Anderson Ranch Gathering System, 2) Denton Gathering System, 3) Livingston Ridge Station, 4) State "M", and 5) Justis Gathering System.

As you will see the samples are non-hazardous (nonignitable, nonreactive, noncorrosive), benzene levels as part of the BTEX are non-detectable, voliatiles and semi-volitiles are at non-detectable levels, and metals are below the EPA limits. Based on this information, we are requesting approval to dispose of these contaminated soils at Environmental Plus, Inc. landfarm at Eunice, New Mexico.

At this time we are also requesting that the OCD accept these analyses as our process knowledge of the products carried in both our pipelines and transport trucks. We would like to be able to use this as our analytical database for future releases and spills.

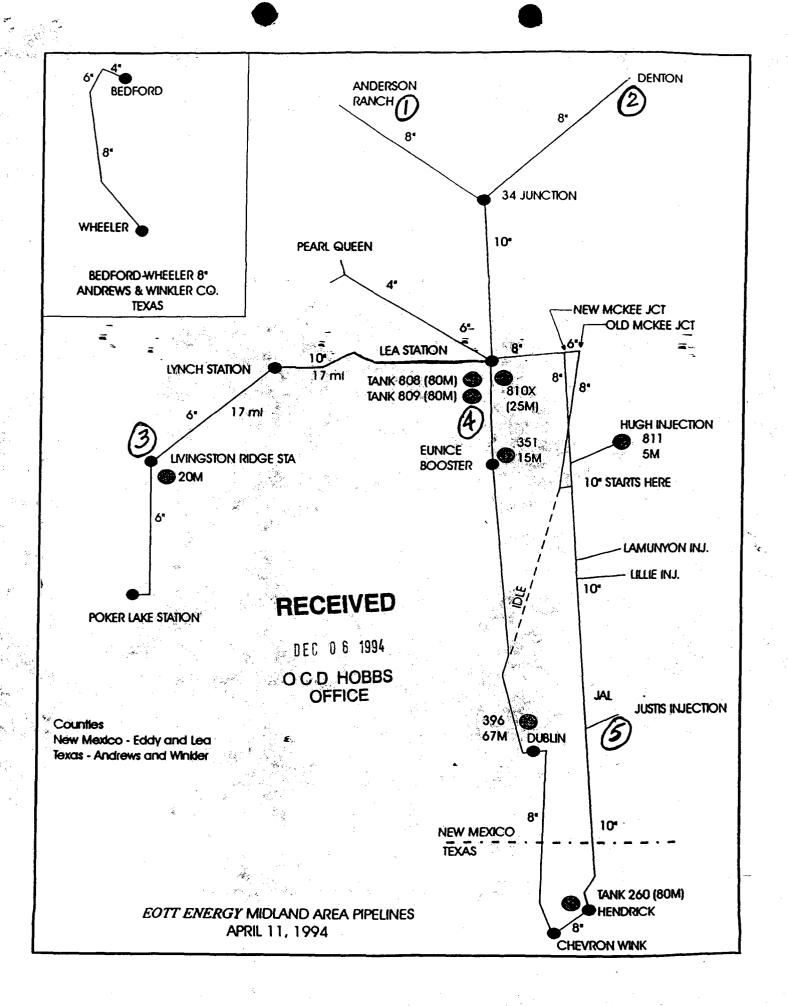
Your prompt attention to this matter is greatly appreciated. We would like to be able to dispose of the contaminated soils before the end of the year. If you have any questions or need further information please don't hesitate to call.

Sincerely.

Lennah Frost

Environmental & Safety Coordinator

attachments





"Don't Treat Your Soil Like Dirt!"

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94 Date Analyzed: 9/26/94

Kirk Robinson

CHEMICAL ANALYSIS REPORT

CHEM	• •		
Parameter	Value	Units	EPA SW-846 Test Method
Sample ID: Justis G.S. Spill			418.1/3550
Total Petroleum Hydrocarbons	64,837	ppm	
Sample ID: Anderson Ranch G.S.			
Total Petroleum Hydrocarbons	68,552	ppm	
Sample ID: Denton G.S.	**************************************	# 15 15 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	RECEIVED
Total Petroleum Hydrocarbons	47,362	ppm	DEC 0 6 1994
Sample ID: State "M"			OCD HOBBS OFFICE
Total Petroleum Hydrocarbons	9,991	ppm	OFFICE
Sample ID: Livingston Ridge Stat	ion		
Total Petroleum Hydrocarbons	46,080	ppm	
Total Petroleum Hydrocarbons QC: Detection Limit 10 ppm		ity Control)	
Result	% <u>IA</u>		imi_
TPH 207ppm	103	<u> [u</u>	wh_



"Don't Treat Your Soil Like Dirt!"

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

RECEIVED

DEC 06 1994

Sample Matrix: Soil

Project: TCLP Soil Testing

Requested By: Lennah Frost

O C D HOBBS OFFICE

Date Received: 9/23/94 Date Analyzed: 9/26/94

and the second s	A.	Detectio	n	
Compounds	Actual (ppm)	Limit (p	pm) "OC	%LA
				* * *
Sample ID: Justis (G.S. Spill		Reserved to the second	
Benzene	ND	0.1	0.092	92
Toluene	ND ND	0.1	0.103	103
Ethylbenzene	ND	0.1	0.106	106
Xylene (m,p)	16.5	0.2	0.209	106
Xylene (o)	8.98	0.1	0.107	107
Surrogate Spike	%Recovery			
a, a, a Trifluorotoluene	97			
Sample ID: Anders	on Ranch G.S.		N.	
Benzene	ND ND	0.1	0.092	92
Toluene	" ND	0.1	0.103	103
Ethylbenzene	11.3	0.1	0.106	106
Xylene (m,p)	23.9	0.2	0.209	106
Xylene (o)	9.9	0.1	0.107	107
Surrogate Spike	%Recovery			
a, a, a Trifluorotoluene	100			
			<u> </u>	٠
Sample ID: Denton	G.S.	•	e 4 • •	
Benzene	ND	0.1	0.092	92
Toluene	ND	0.1	0.103	103
Ethylbenzene	ND	0.1	0.106	106
Xylene (m,p)	ND	0.2	0.209	106
Xylene (o)	ND	0.1	0.107	107
Surrogate Spike	%Recovery	· · · · · · · · · · · · · · · · · · ·	0.20.	201
a, a, a Trifluorotoluene		•		

page 2 TCLP Soil Testing Cont.

Compounds	A street ()	Detection	0.5	 .
Compounds	Actual (ppm)	Limit (ppm)	OC	<u>%IA</u>
Sample ID: State "M"				
Benzene	ND	0.1	0.092	92
Toluene	ND	0.1	0.103	103
Ethylbenzene	ND	0.1	0.106	106
Xylene (m,p)	ND	0.2	0.209	106
Xylene (o)	ND	0.1	0.107	107
Surrogate Spike	%Recovery	n (n. 1985). Tanàna mandritry ny taona 2008–2014.		
a, a, a Trifluorotoluene 🚽	108	•		
	w.			
Sample ID: Livingston R	idge Station			
Benzene	ND	0.1	0.092	92
Toluene	ND	0.1	0.103	103
Ethylbenzene	ND	0.1	0.106	106
Xylene (m,p)	25.9	0.2	0.209	106
Xylene (o)	ND	0.1	0.107	107
Surrogate Spike	%Recovery			
a,a,a Trifluorotoluene	106	•		

QC= 100 ppb BTE (o)X & 200 ppb (m,p) X. Surrogate Spike=100 ppb a,a,a Trifluorotoluene Methods: EPA SW 846-8020/5030

ND = Not Detected

Kirk Robinson

RECEIVED

DEC 06 1994

OCD HOBBS OFFICE



"Don't Treat Your Soil Like Dirt!"

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

RECEIVED

DEC 9 6 1994

O C D HOBBS OFFICE

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 10/8/94

CHEMICAL ANALYSIS REPORT

K. B.	EPA	Det.		
Parameter	Limit	Limit	Actual	OC %IA
Sample ID: Anderson Ra	inch G.S.	•		
TCLP Volatiles (ppm)		•		
	The state of the s			
Vinyl Chloride	0.20	0.1	ND	0.062 124
1,1-Dichloroethene	0.70	0.1	ND *	0.071 142
Methyl Ethyl Ketone	200	1.0	ND	0.072 144
Chloroform	6.00	1.0	ND	0.053 106
1,2-Dichlorethane	0.50	0.1	ND	0.056 112
Benzene	0.50	0.1	ND	0.042 84
Carbon Tetrachloride	0.50	1.0	ND *	0.034 68
Trichloroethane	0.50	0.1	ND	0.045 90
Tetrachloroethane	0.70	0.1	ND	0.049 98
Chlorobenzene	100	0.1	ND	0.051 102
1,4-Dichlorobenzene	7. 5 0	0.1	ND	0.050 100
Surrogates	%Recover		•	
1,2-Dichloroethane	11			. '
Toluene -d8	93			
4-Bromofluorobenzene	98	<u> </u>		•
QC= .05, Spike=.05, Surr	Spike=:05	-		
Methods: EPA SW 846-	8240/1311	*•, *		

ND = Not Detected

Kirk Robinson



October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

RECEIVED

TET 1 8 1994

OCD HOBBS OFFICE

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 9/29/94

CHEMICAL ANALYSIS REPORT

	EPA	Det.		- 1		
<u>Parameter</u>	Limit	Limit .	Actual		OC	%IA
Sample ID: Anderson F					**	•
TCLP Semi Volatiles (pp	m)		4		•	
Pyridine	5.0	0.001	ND		0.440	88
1,4-Dichlorobenzene	7.5	0.001	ND	si,	0.467	93
o-Cresol	200	0.001	ND		0.475	95
m,p-Cresol	200	0.001	ND		0.917	92
Total Cresol	200	0.001	ND	*	1.392	93
Hexachloroethane	3.0	0.001	ND		0.453	91
Nitrobenzenene	2.0	0.001	ND		0.426	85
Hexachlorobutadiene	0.5	0.001	ND		0.473	95
2,4,6-Trichlorophenol	2.0	0.001	ND		0.319	64
2,4,5-Trichlorophenol	400	0.001	ND		0.408	82
2,4-Dinitrotoluene	0.13	0.001	ND		0.426	85
2,4 D	10.0	0.01	ND ·	en e	0.419	84
Hexachlorobenzene	0.13	0.001	ND		0.510	102
2,4,5-TP	1.0	0.01	ND		0.576	115
Pentachlorophenol	100	0.001	ND		0.476	·95
Lindane	0.4	0.001	ND		0.427	85
Total Heptachlor	0.008	0.001	ND		1.005	101
Endrin	0.02	0.001	ND	4	0.483	97
Methoxychlor	10.0	0.001	ND		0.508	102
Chlordane	0.03	0.0002	ND		0.0022	110
Toxaphene	0.5	0.005	ND -	p* =	0.0237	119
-	% Recovery					
2-Fluorophenol SURR	99	:			•	
Phenol-d5 SURR	132 .	•	,			
Nitrobenzene-d5	131					
2-Fluorobiphenyl SURR	97					
2,4,6,-Tribromophenol S	URR 97		i			
Terphenyl-d14 SURR	90					
Methods: EPA SW 846	8270/1311					



RECEIVED

JER 0 6 1994

OCD HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing
Requested By: Lennah Frost

Date Received: 9/23/94 Date Analyzed: 9/30/94

CHEMICAL ANALYSIS REPORT

		EPA		% <u> </u>	Detection
Parameter **	Value (ppm)	Limit (p	pm) OC Ac	curacy	Limit
Sample ID: Anders	on Ranch G.S.			in in	
			Service of	*	
Arsenic (As)	<1.0	5.0	2.3	115	1.0
Selenium (Se)	<1.0	1.0	2.1	105	1.0
Chromium (Cr)	<1.0	5.0	1.98	99	1.0
Cadmium (Cd)	<1.0	1.0	2.0	100	1.0
Lead (Pb)	<1.0	5.0	2.0	100	1.0
Barium (Ba)	<10	100	100	100	10
Mercury (Hg)	<0.2	0.20	0.2	100	0.2
Silver (Ag)	<1.0	5.0	2.0	100	1.0
				* * * * * * * * * * * * * * * * * * * *	-; -:

Methods: EPA SW 846-1311, 7061, 7080, 7130, 7420, 7190, 7471, 7741, 7760.

TCLP Metals QC: 2.0 ppm Cd, Cr, Pb and Ag; 2.0 ppm Se and As; 100 ppm Ba; and 0.20 ppm

Hg.



October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

RECEIVED
DEC 0 6 1994

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost OCD HOBBS OFFICE

Date Received: 9/23/94
Date Analyzed: 9/26/94

CHEMICAL ANALYSIS REPORT

Parameter Value Units

Sample ID: Anderson Ranch G.S.

Ignitability Nonignitable

Reactivity
Sulfides (ppm) <25.0 Nonreactive
Cyanides (ppm) <2.5

Corrosivity pH 7.62 Noncorrosive

Methods: EPA SW 846-2.1.1, 2.1.2, 2.1.3



RECEIVED

JET. 0 6 1994

OCD HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 10/8/94

CHEMICAL ANALYSIS REPORT

₩	EPA	Det.		1,	h _{at}
Parameter	Limit	Limit	Actual	QC	%IA
Sample ID: Denton G.S.					
TCLP Volatiles (ppm)			to the gradient of Alberta.	*	
Vinyl Chloride	0.20	0.1	ND ***	0.062	124
1,1-Dichloroethene	0.70	0.1	ND	0.071	142
Methyl Ethyl Ketone	200	1.0	ND	0.072	144
Chloroform	6.00	1.0	ND	0.053	106
1,2-Dichlorethane	0.50	0.1	ND	0.056	112
Benzene	0.50	0.1	ND	0.042	84
Carbon Tetrachloride	0.50	1.0	ND	0.034	68 -
Trichloroethane	0.50	0.1	ND	0.045	90
Tetrachloroethane	0.70	0.1	ND	0.049	- 98 %
Chlorobenzene	100	0.1	ND	0.051	102
1,4-Dichlorobenzene	7.<u>\$</u>0	0.1	ND	0.050	100
Surrogates	%Recovery		•	***	
1,2-Dichloroethane	92	P*			
Toluene -d8	103	er er er er			•
4-Bromofluorobenzene	96	Ā			
QC= .05, Spike=.05, Surr.			a a		
Methods: EPA SW 846-8					

ND = Not Detected



October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 9/29/94

CHEMICAL ANALYSIS REPORT

	EPA	Det.	1.0			
Parameter :	Limit	Limit	Actual	21 T	OC	%IA
Sample ID: Denton G.S						
TCLP Semi Volatiles (pp	m)		* * * *			
Pyridine	5.0	0.001	ND		0.440	88
1,4-Dichlorobenzene	7.5	0.001	ND		0.467	93
o-Cresol	200	0.001	ND *		0.475	.95
m,p-Cresol	200	0.001	ND		0.917	92
Total Cresol	200	0.001	ND .	* * * * * * * * * * * * * * * * * * * *	1.392	93
Hexachloroethane	3.0	0.001	ND	130	0.453	91
Nitrobenzenene	2.0	0.001	ND		0.426	85
Hexachlorobutadiene	0.5	0.001	ND		0.473	95
2,4,6-Trichlorophenol	2.0	0.001	ND		0.319	64
2,4,5-Trichlorophenol	400	0.001	ND		0.408	82
2,4-Dinitrotoluene	0.13	0.001	ND.		0.426	85
2,4 D ¹	10.0	0.01	ND		0.419	84
Hexachlorobenzene	0.13	0.001	ND	1,2	0.510	102
2,4,5-TP	1.0	0.01	ND	_M a-a,	0.576	115
Pentachlorophenol.	100	0.001	ND		0.476	95
Lindane	0.4	0.001	ND		0.427	85
Total Heptachlor	0.008	0.001	ND	*	1.005 ^a	101
Endrin,	0.02	0.001	ND		0.483	97
Methoxychlor	10,0	0.001	ND		0.508	102
Chlordane	0.03	0.0002	ND	• :	0.0022	. 110
Foxaphene	0.5	0.005	ND -	- N	0.0237	119
	% Recovery	*		* *.		
2-Fluorophenol SURR	81			*		
Phenol-d5 SURR	103				·.	
Nitrobenzene-d5	103					
2-Fluorobiphenyl SURR						
2,4,6,-Tribromophenol S			•		•	
Terphenyl-d14 SURR	85		÷			
Methods: EPA SW 846	-8270/1311					



RECEIVED

DEC 06 1994

OCD HOBBS October 12, 9554CE

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

> Date Received: 9/23/94 Date Analyzed: 9/30/94

CHEMICAL ANALYSIS REPORT

		EPA		%	Detection
Parameter	Value (ppm)	Limit (p	pm) QC Ac	curacy	Limit
Sample ID: Dento	n G.S.				
	Ne Control of the Con				
Arsenic (As)	<1.0	5.0	2.3	115	1.0
Selenium (Se)	<1.0	1.0	2.1	105	1.0
Chromium (Cr)	<1.0	5.0	1.98	99	1.0
Cadmium (Cd)	<1.0	1.0	2.0	100	1.0
Lead (Pb)	*<1.0	5.0	2.0	100	1.0
Barium (Ba)	<10	100	100	100	10
Mercury (Hg)	<0.2	0.20	0.2	100	0.2
Silver (Ag)	<1.0	5.0	2.0	100	1.0
				10.15	grand and the

Methods: EPA SW 846-1311, 7061, 7080, 7130, 7420, 7190, 7471, 7741, 7760.

TCLP Metals QC: 2.0 ppm Cd, Cr, Pb and Ag; 2.0 ppm Se and As; 100 ppm Ba; and 0.20 ppm

Hg.



RECEIVED

#FC 0 6 1994

OCD HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

> Date Received: 9/23/94 Date Analyzed: 9/26/94

CHEMICAL ANALYSIS REPORT

Para	meter :	Value	Units	
	Denton G.S.			
Ignitabiltiy		Nonignitable		
Reactivity	Sulfides (ppm)	<25.0 Nonre	active	
Corrosivity	Cyanides (ppm)	<2.5 7.83 Noncorro	sive	
	PA SW 846-2.1.1, 2.1			



OCD HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 10/8/94

CHEMICAL ANALYSIS REPORT

	EPA	Det.		than early	•
Parameter	Limit	Limit	Actual	OC.	%IA
Sample ID: Livingston I TCLP Volatiles (ppm)	Ridge Station				- -
Vinyl Chloride	0.20	0.1	ND	0.062	124
1,1-Dichloroethene	·0.70	0.1	ND	0.071	142
Methyl Ethyl Ketone	200	1.0	ND	0.072	144
Chloroform	6.00	1.0	ND a	0.053	106
1,2-Dichlorethane	0.50	0.1	ND	0.056	112
Benzene	0.50	0.1	ND	0.042	84 5
Carbon Tetrachloride	0.50	1.0	ND	0.034	68
Trichloroethane	. . 0.50	0.1	ND	0.045	90
Tetrachloroethane	0.70	0.1	ND	0.049	98
Chlorobenzene	100	** 0.1	ND	0.051	102
1,4-Dichlorobenzene	7.50	0.1	ND	0.050	100
Surrogates	*%Recove	ry,			
1,2-Dichloroethane	1.17	07			
Toluene -d8	1	02.			
4-Bromofluorobenzene	9	<u>5</u>			
QC= .05, Spike=.05, Sur	r. Spike=.05				
Methods: EPA SW 846	8240/1311		•		

ND = Not Detected



JEC 9 8 1994

OCD HOBBS OFFICE

October 12, 1994

"Don't Treat Your Soil Like Dirt!"

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

> Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 9/29/94

CHEMICAL ANALYSIS REPORT

8 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	EPA	Det.			
<u>Parameter</u>	Limit	Limit	Actual	· QC	%IA
Sample ID: Livingston					eri Tarakan
TCLP Semi Volatiles (pr	om)				
			1 A		
Pyridine	5.0	0.001	ND	0.44	0 88
1,4-Dichlorobenzene	7.5	0.001	ND	0.46	
o-Cresol	200	0.001	ND	0.47	5 95
n,p-Cresol	200	0.001	ND	0.91	
Total Cresol	200	² 0.001	ND	1.39	
Hexachloroethane	3.0 👵	0.001	ND	0.45	
Vitrobenzenene	2.0	0.001	ND	0.42	6 85
Hexachlorobutadiene	0.5	0.001	ND	0.47	3 95
2,4,6-Trichlorophenol	2.0	0.001	ND	0.31	9 64
2,4,5-Trichlorophenol	400	0.001	ND	0.40	8 82
2,4-Dinitrotoluene	0.13	0.001	ND	0.42	6 85
2,4 D	10.0	0.01	ND	0.41	9 84
Hexachlorobenzene	0.13	0.001	ND	0.51	0 ≥ 102
2,4,5-TP	1.0	0.01	ND	0.57	6 115
Pentachlorophenol	100	0.001	ND	0.47	6 95
indane	0.4	0.001	ND	0.42	7 85
Total Heptachlor	0.008	0.001	ND	1.00	5 101
Endrin	0.02	0.001	ND	0.48	3 97
Methoxychlor	10.0	0.001	ND	0.50	8 102
Chlordane	0.03	0.0002	ND	0.00	22 110
oxaphene	0.5	0.005	ND -	- 0.02	37 119
·	% Recovery		•		•
-Fluorophenol SURR	91				
henol-d5 SURR	107			•	
Vitrobenzene-d5	99	,			
?-Fluorobiphenyl SURR					
4,4,6,-Tribromophenol S			•		
Terphenyl-d14 SURR	<i>7</i> 9	- N			
Methods: EPA SW 846	-8270/1311	•			



RECEIVED

IEC 3 6 4994

OCD HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

> Date Received: 9/23/94 Date Analyzed: 9/30/94

CHEMICAL ANALYSIS REPORT

ۇمى		EPA	%	Detection
Paramete	er Value (ppm)	Limit (ppn	n) OC Accuracy	<u>Limit</u>
Sample ID: Liv	ringston Ridge Station			
Arsenic (As)	<1.0	5.0	2.3	1.0
Selenium (Se)	<1.0	1.0	2.1 105	1.0
Chromium (Cr)	<1.0	5.0	1.98 99	1.0
Cadmium (Cd)	<1.0	1.0	2.0 100	1.0
Lead (Pb)	<1.0	5.0	2.0 100	1.0
Barium (Ba)	<i></i> - ≥ <10	100	100 100	10
Mercury (Hg)	<0.2	0.20	0.2	0.2 .
Silver (Ag)	<1.0	× 5.0	2.0	1.0

Methods: EPA SW 846-1311, 7061, 7080, 7130, 7420, 7190, 7471, 7741, 7760.

TCLP Metals QC: 2.0 ppm Cd, Cr, Pb and Ag; 2.0 ppm Se and As; 100 ppm Ba; and 0.20 ppm

Hg.



RECEIVED

DEC 0 6 1994

OCD HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing
Requested By: Lennah Frost

Date Received: 9/23/94 Date Analyzed: 9/26/94

CHEMICAL ANALYSIS REPORT

Units

Parameter Value

Sample ID: Livingston Ridge Station

Ignitabiltiy Nonignitable

Reactivity

Sulfides (ppm)

<25.0 Nonreactive

Cyanides (ppm)

<2.5

Corrosivity

pΗ

7.38 Noncorrosive

Methods: EPA SW 846-2.1.1, 2.1.2, 2.1.3



RECEIVED

DEC 06 1994

O C D HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

> Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 10/8/94

CHEMICAL ANALYSIS REPORT

	EPA	Det.			
Parameter	Limit	Limit	<u>Actual</u>	OC.	%IA_
Sample ID: State "M" TCLP Volatiles (ppm)					
Vinyl Chloride	0.20	. 0.1	ND	0.062	124
1,1-Dichloroethene	0.70	0.1	ND	0.071	142.
Methyl Ethyl Ketone	200	1.0	ND:	0.072	144 *
Chloroform	6.00	1.0	ND .	0.053	106
1,2-Dichlorethane	0.50	0.1	ND The second	0.056	112.
Benzene	0.50	0.1	ND	0.042	84
Carbon Tetrachloride	0.50	1.0	ND	0.034	68
Trichloroethane	0.50	0.1	ND.	0.045	90
Tetrachloroethane	0.70	0.1	ND	0.049	98
Chlorobenzene	100	0.1	ND No.	0.051	102
1,4-Dichlorobenzene	7.50	0.1	ND .	0.050	100
Surrogates	%Recovery		•	.	
1,2-Dichloroethane	112				
Toluene -d8	100				4
4-Bromofluorobenzene	96			,	
QC= .05, Spike=.05, Surr. S	pike=.05	jan "			
Methods: EPA SW 846-82	40/1311		es s		

ND = Not Detected



EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

October 12, 1994

RECEIVED

DEC 0 6 1994

O C D HOBBS OFFICE

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 9/29/94

CHEMICAL ANALYSIS REPORT

	EPA	Det.				
Parameter -	_Limit	Limit	Actual	Q	<u>C</u>	%L
Sample ID: State "M"						
TCLP Semi Volatiles (p	pm)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	, No. 1			1.	As ex	
Pyridine	5.0	0.001	ND	0.4	140	88
1,4-Dichlorobenzene	7.5	0.001	ND	0.4	167	93
o-Cresol	200	0.001	ND	0.4	475	95
m,p-Cresol	200	0.001	· ND	0.9	917	92
Total Cresol	200	0.001	ND	. 1.	392	93
Hexachloroethane	3.0	0.001	ND	0.4	453	91
Nitrobenzenene	2.0-	0.001	ND	0.	426	85
Hexachlorobutadiene	0.5	0.001	ND	0.	473	95
2,4,6-Trichlorophenol	2.0	0.001	ND	0	319	64.
2,4,5-Trichlorophenol	400	0.001	ND	0.4	408	82 °
2,4-Dinitrotoluene	0.13	0.001	ND	· · · · 0. :	426	85
2,4 D	10.0	0.01	ND	O.	419	84
Hexachlorobenzene	0.13	0.001	ND	0.	510 -	102
2,4,5-TP	1.0	0.01	· ND	0.	576	115
Pentachlorophenol	100	0.001	ND	0.	476	95
Lindane	0.4	0.001	ND	0.	427	85
Total Heptachlor	0.008	0.001	ND	1.	005	101
Endrin	0.02	0.001	ND	0.	483	97
Methoxychlor	10.0	0.001	ND	0.	508	102
Chlordane	0.03	0.0002	ND	0.	0022	110
Toxaphene	0.5	0.005	ND -	0.	0237	119
	% Recovery		N.			
2-Fluorophenol SURR	83		at .			,
Phenol-d5 SURR	113			•		
Nitrobenzene-d5	103	•		•		
2-Fluorobiphenyi SURF	93	·¥				
2,4,6,-Tribromophenol S	SURR 101			1.0		
Terphenyl-d14 SURR	. 88	,	•			
Methods: EPA SW 84	6-8270/1311	1				



RECEIVED

DEC 0.6 1934

OCD HOBBS OFFICE

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94
Date Analyzed: 9/30/94

CHEMICAL ANALYSIS REPORT

		EPA	9/	6	Detection
Parameter	Value (ppm)	Limit (ppm)	OC Accu	гасу	Limit
Sample ID: State "	M''				
	3,391	<u>.</u> 2			
Arsenic (As)	<1.0	5.0	2.3	115	1.0
Selenium (Se)	<1.0	1.0	2.1	105	1.0
Chromium (Cr)	<1.0	5.0	1.98	.99	1.0
Cadmium (Cd)	<1.0	1.0	2.0	100	1.0
Lead (Pb)	<1.0	5.0	2.0	100	1.0
Barium (Ba)	<10	100	100	100	10
Mercury (Hg)	<0.2	0.20	0.2	100	0.2
Silver (Ag)	<1.0	5.0	2.0	100	1.0
				. * .	

Methods: EPA SW 846-1311, 7061, 7080, 7130, 7420, 7190, 7471, 7741, 7760.

TCLP Metals QC: 2.0 ppm Cd, Cr, Pb and Ag; 2.0 ppm Se and As; 100 ppm Ba; and 0.20 ppm

Hg.



RECEIVED

DEC 0 6 1994

OCD HOBBS

October 12, 1994

EOTT Energy Corp.

Ms. Lennah Frost
P.O. Box 1660

Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94 Date Analyzed: 9/26/94

CHEMICAL ANALYSIS REPORT

Parameter Value Units

Sample ID: State "M"

Ignitability Nonignitable

Reactivity
Sulfides (ppm) <25.0 Nonreactive
Cyanides (ppm) <2.5

Corrosivity pH 7.42 Noncorrosive

Methods: EPA SW 846-2-11, 2:1.2, 2.1.3



RECEIVED

DEC 06 1994

OCD HOBBS

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 10/8/94

CHEMICAL ANALYSIS REPORT

	EPA	Det.			•
Parameter	Limit	Limit	Actual	OC	%IA
Sample ID: Justis G.S. S TCLP Volatiles (ppm)	pill				
Vinyl Chloride	0.20	0.1	ND ***	0.062	124≥
1,1-Dichloroethene	3.70	0.1	ND	0.071	142
Methyl Ethyl Ketone	200	1.0	ND	0.072	144
Chloroform	6.00	1.0	ND	0.053 ₹	106=
1,2-Dichlorethane	0.50	0.1	ND.	0.056=	112
Benzene=	0.50	0.1	ND	0.042.	84*
Carbon Tetrachloride	0.50	1.0	ND.	0.034	68.≱
Trichloroethane	0.50	0.1	ND	0.045=	90₩
Tetrachloroethane-	0.70	0.1	ND)	0.049*	98
Chlorobenzene	100	0.1	ND	0.051ቜ	102
1,4-Dichlorobenzene	7:50	0.1	ND*	0.050≇	100
Surrogates =	%Recovery	may and the second			*
1,2-Dichloroethane	81	in the second		· ite	
Toluene:-d8	100) <u>\$</u>			
4-Bromoflüorobenzene	98	ing.			
QC=.05, Spike=.05, Surr. Methods:: EPA-SW-846-					

ND = Not Detected



October 12, 1994

EOTT Energy Corp. = Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

DEC 06 1994

RECEIVED

Sample Matrix: Soil

Project: TCLP Soil Testing Requested By: Lennah Frost OCD HOBBS OFFICE

Date Received: 9/23/94 Extraction Date: 9/28/94 Date Analyzed: 9/29/94

CHEMICAL ANALYSIS REPORT

	EPA	Det.		* .
Parameter =	Limit	Limit =	Actual *	OC %IA-
Sample ID: Justis G.S.	Spula			
TCLP Semi Volatiles (pp	m)			
				4
Pyridine	5.0	0.001	ND S	0.440 - 88
1,4-Dichlorobenzene	7.5	0.001	ND "	0.467 93
o-Cresol	200	0.001	ND ·	0.475 95
m,p-Cresol	200	0.001	ND	0.917 92
Total Cresol	200	0.001	ND:	1.392 93
Hexachloroethane	3.0	0.001	ND	0.453 91
Nitrobenzenene=	2.0	0.001	ND ·	0.426 * 85
Hexachlorobutadiene	0.5	0.001	ND 3	0.473 95
2,4,6-Trichlorophenol	2.0	0.001	ND ·	0.319* 64~
2,4,5-Trichlorophenol	400	0.001	ND .	0.408* 82
2,4-Dinitrotoluene	0.13	0.001	ND .	0.426 * 85
2,4 D	10.0	0.01	ND*	0.419# 84
Hexachlorobenzene	0.13	0.001	ND	0.510 * 102
2,4,5-TP	1.0	0.01	ND .	0.576 115
Pentachlorophenol	100	0.001	ND .	0.476 95
Lindane	0.4 -	0.001	ND	0.427~ 85
Total Heptachlor	0.008	0.001	ND.	1.005 = 101
Endrin	0.02	0.001	ND	0.483 3 97
Methoxychlor	10.0	0.001	ND	0.508 * 102
Chlordane	0.03	0.0002	ND.	0.00227110*
Toxaphene=	0.5	0.005	ND -	0.0237-119*
	% Recovery			
2-Fluorophenoi SURR	83			
Phénol-d5 SURR	103			
Nitrobenzene-d5	95**		•	•
2-Fluorobiphenyl SURR		-		
2,4,6,-Tribromophenol SI		•		
Terphenyl-d14 SURR	817			•
Methods::EPA:SW:846	8270/13113		v.	



October 12, 1994

EOTT Energy Corp.
Ms. Lennah Frost
P.O. Box 1660
Midland, Texas 79702

RECEIVED

DEC 06 1994

O C D HOBBS OFFICE

Sample Matrix: Soil

Project: TCLP Soil Testing
Requested By: Lennah Frost

Date Received: 9/23/94
Date Analyzed: 9/30/94

CHEMICAL ANALYSIS REPORT

in the second		*EPA	%) 28°	Detection:
Parameter*	Value (ppm)	Limit (ppm)	OC Accui	racy	Limit-
Sample ID: Justis (G.S. Spill 🗵	* 7 .			
Arsenic (As)	<1.0	5.0	2.3	115	1.0
Selenium (Se)	<1.0	1.0	2.1	105	· · 1.0 # ·
Chromium (Cr)	<1.0	5.0	1.98	99	1.0
Cadmium (Cd)	<1.0	1.0	2.0	100	1.0
Lcad (Pb)	<1.0	5.0	2.0	100	1.0
Barium (Ba)	<10	100	100	100	10
Mercury (Hg)	<0.2. ▼	0.20	0.2	100	0.2
Silver (Ag)	<1.0	5.0	2.0	100 =	1.0
			in the second se		e E

Methods: EPA SW-846-1311, 7061, 7080, 7130, 7420, 7190, 7471, 7741, 7760.

TCLP Metals QC: 2.0 ppm Cd, Cr, Pb and Ag, 2.0 ppm Se and As; 100 ppm Ba, and 0.20 ppm Hg.



Methods: EPA SW 846-2.1.1, 2.1.2, 2.1.3

October 12, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: TCLP Soil Testing

Requested By: Lennah Frost

RECEIVED

DEC 0 6 1994

OCD HOBBS OFFICE

Date Received: 9/23/94 Date Analyzed: 9/26/94

CHEMICAL ANALYSIS REPORT

Parameter Value Units Sample ID: Justis G.S. Spill Ignitabiltiy Nonignitable Reactivity Sulfides (ppm) <25.0 Nonreactive Cyanides (ppm) <2.5 8.30 Noncorrosive Corrosivity pH

Sfut (1) (19

OIL CONSERVATION DIVISION

DISTRICT III 1000 Rio Brazes Rd. ziec. NM 87410

energy, minerals and natural resources department $S \in VED$ OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

194 007 26 AM 8 52

DISTRICT IV PO Box 2088 Santa Fe, NM 8750

DISTRICT II PO Drawer 14) Artesia, NM 88211-0719

Hobba, NA1 RR241-1980

DISTRICTT

IY) Rose LORGI

	REQUEST FOR APPROVAL TO ACCEPT SOLID WASTE	xxxxxxxxxxxxxxxxxxxxx
1.	RCRA Exempt: Non-Exempt: XX	4. Generator
	Verbal Approval Received: Yes □ No □	EOTT Energy Pipeline
2.	Destination	5. Name of Originating Site
	Environmental Plus, Inc.	Tank 810-X-Lea Sta., NM
3.	Address of Facility Operator P.O. Box 969 Eunice, NM 88231	6. Name of Transporter Waiting for approval
7.	Location of Material (Street Address or ULSTR)	8. State
5 r	mi. south of Monument, NM on Hwy 8 - Lea Station	New Mexico

BRIEF DESCRIPTION OF THE MATERIAL:

The material was scraped from the floor of Tank 810-X at our Lea Station. tank has been out of service for approximately 20 years. The tank was part of the purchase of a pipeline system from Shell Pipeline Corp. Shell cleaned out the tank when they took it out of service. Material we cleaned out is believed to be rust, sand and possibly scale from the sides and bottom of the tank.

RECEIVED OCT 2 0 1994

OCH UABBO

TITLE Environmental & Safety Coordinatorate 9/26/94 TELEPHONE NO. 915/687-2040

	. 24.			
			, , , , , , , , , , , , , , , , , , , ,	
This space for State User	TUN	·		
	() .		Tolate Man till France	

APPROVED BY

Lennah Frost

APPROVED BY

- SAF

OCT 1 8 1994 OFFICE

CERTIFICATE OF WASTE STATUS NON-EXEMPT WASTE MATERIAL

Originating Location: Tank 810	X, Lea Station, Lea County,
Source: Tank Floor	
Disposal Location: Environmenta Eunice, New Mexico 88231	al Plus, Inc., P. O. Box 969,
that this waste is a non-environmental Protection Determination. This waste provisions of 40 CFR Bart hazardous. I further cert "hazardous or listed waste CFR Part 261, Subparts C athe waste so as to make the waste pursuant to the pro(b)." I, the undersigned as the agent	ance for disposal, I hereby certify exempt waste as defined by the Agency's (EPA) July 1988 Regulatory e will be analyzed pursuant to the 261 to verify the nature as non-tify that to my knowledge no e" pursuant to the provisions of 40 and D, has been added or mixed with he resultant mixture's "hazardous ovisions of 40 CFR, section 261.3
concur with the status of the v	
	Name <u>Albert T. Hugh</u>
	Title/Agency <u>Director</u> Environmental & Safety EOTT ENERGY
RECEIVE OF 18 OF 18 SA	Address <u>P.O. Box 4666</u> Houston, <u>Texas 77210-4666</u>
OCUMUEBO	Signature Whyp
	Date 10/10/94



September 13, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: Tank Bottom Lea Sta. 810X

Requested By: Lennah Frost

Date Received: 9/8/94 Date Analyzed: 9/13/94

CHEMICAL ANALYSIS REPORT

CHEMICAL ANALYSIS REPORT

Parameter Value Units Test Method
Sample TD: Tank Bottom Lea Sta. 810X 7420/1311

TCLP Lead <0.1 ppm

QC (Quality Control)

Total Lead QC: 2.0 ppm
Detection Limit 0.1 ppm

TPH 2.00 ppm 100 Kirk Röbinson

RECEIVER

OCT 2 0 1994

OCH AVEC

Mich s 1 200

Result



September 9, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: Tank Bottom Lea Sta. 810X

Requested By: Lennah Frost

Date Received: 9/8/9

Date Analyzed: 9/9/94

OCT 2 0 1994

CHEMICAL ANALYSIS REPORT

				Detect	ion			
Compounds		Actual (ppr	n) 🗼 🔻	Limit	(ppm)	QC	Section	%IA
						4	,	
Sample ID:	Tank Bottom	Lea Sta. 810	X			LAGE A	A Solid	4 · · · · · · · · · · · · · · · · · · ·
Benzene		ND		0.1		0.122		122
Toluene		ND		0.1		0.088		88
Ethylbenzene		ND		0.1		0.087	. 7 1	87
Xylene (m,p)		ND		0.2		0.174		87
Xylene (o)		ND		0.1		0.087		87
Surrogate Spike	e	%Recovery					7.4	•
a, a, a Trifluorot	oluene	107						

QC= 100 ppb BTE (o)X & 200 ppb (m,p) X. Surrogate Spike=100 ppb a,a,a Trifluorotoluene Methods: EPA SW 846-8020/5030

ND = Not Detected

OIL CONSERVE TON DIVISION RECEIVED

P.O. BOX 969 **EUNICE, NEW MEXICO 88231**

·94 FE8 ? AM 8 35

CHARLIE BETTIS (505) 394-3247 Mobile 369-6063

OFFICE (505) 394-3481

January 31, 1994.

Ms. Kathy Brown State of NM Oil Conservation Division P.O. Box 2088 Santa Fe, NM 87504

Dear Ms. Brown:

Please find enclosed the SWL report for contaminated soil from Texaco Plant north of Eunice, NM. We are requesting approval to accept this material for disposal at Environmental Plus, Inc., a state approved land farm located approximately four (4) miles south east of Eunice, NM.

Sincerely,

Charlie Bettis

Enclosures (1)

Verbal Approved to apto and nowselve pinds

to accept thousand approved to apto and one of the constraints approved to approve and and the constraints approved to approve approve approved to approve approve approved to approve approved to approve approve approved to approve approve approve approved to approve app



September 9, 1994

EOTT Energy Corp. Ms. Lennah Frost P.O. Box 1660 Midland, Texas 79702

Sample Matrix: Soil

Project: Tank Bottom Lea Sta. 810X

Requested By: Lennah Frost

Date Received: 9/8/94

Date Analyzed: 9/9/94

CHEMICAL ANALYSIS REPORT

Parameter Value Units Test Method
Sample ID: Tank Bottom Lea Sta. 810X 418.1/3550

13,676

Sumple 1D. Tunk Dottom Dea Sea. 01021

ppm

QC (Quality Control)

Total Petroleum Hydrocarbons QC: 200 ppm

Total Petroleum Hydrocarbons

Detection Limit 10 ppm

Result % IA

TPH 203 ppm 101





SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services
1703 West Industrial Avenue • P.O. Box 2150 • Midland, Texas 79702

Report of tests on

Soil

Texaco USA

File No.

6838498

Client Delivered by

Lorri Church/SwL Field Services

Report No.
Report Date

80535 04-20-93

Date Received

04-01-93

Identification

Eunice Gas Plant, 16 point Composite, 0-6 in.,

Sampled Around Engine Building, Sampled 04-01-93

by SwL Field Services

REPORT OF CHEMICAL ANALYSIS

<u>Parameters</u>	Results	Date <u>Performed</u>	<u>Analyst</u>	Test Method
Ignitability,°F	Greater than 150	04-02-93	C. Brooks	SW846, 1010 ^(a)
Corrosivity, (1:1) pH-Units	8.46	04-05-93	W. Jaycox	SW846, 9045
Reactive Sulfide, mg/kg	*2.0	04-17-93	L. Church	SW846, 9030
Reactive Cyanide, mg/kg	*2.0	04-06-93	W. Jaycox	SW846, 9012
Total Petroleum Hydrocarbons, mg/kg	11800	04-05-93	s. Stovall	SW846, 3550/ EPA 418.1

^{*} Denotes "less than"

Copies: Texaco USA

Attn: James Barger

اللث ا

Reviewed by

SOUTHWESTERN LABORATORIES

Our letters and reports are for the exclusive use of the client to whom they are addressed. The letters and reports shall not be reproduced except in full without the approval of the testing laboratory. The use of our name must receive prior written approval.

⁽a) No Published method is available for flash point of solid material. After cooling, the sample particle size was reduced if necessary. The Flash point cup was packed to the fill line with sample. From this step Method 1010 from SW 846 was followed.





Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services 1703 West Industrial Avenue P.O. Box 2150 Midland, Texas 79702

Report of tests on Client

Delivered by

Soil

Texaco USA

Lorri Church/SwL Field Services

File No.

6838498

Report No.

80535

Report Date **Date Received** 04'-20-93 04-01-93

Identification

Eunice Gas Plant, 16 point Composite, 0-6 in., Sampled Around Engine Building, Sampled 04-01-93

by SwL Field Services

REPORT OF TCLP METALS

<u>Parameters</u>	Results, mg/L	Regulatory Level, mg/L	Date <u>Performed</u>	<u>Analyst</u>	Test Method
Arsenic	*0.10	5.0	04-08-93	G. Bunch	SW846, 7061
Barium	1.3	100	04-09-93	G. Bunch	SW846, 7080
Cadmium	*0.10	1.0	04-09-93	G. Bunch	SW846, 7130
Chromium	*0.20	5.0	04-09-93	G. Bunch	SW846, 7190
Lead	*0.50	5.0	04-09-93	G. Bunch	SW846, 7420
Mercury	*0.010	0.2	04-09-93	G. Bunch	SW846, 7470
Selenium	*0.10	1.0	04-08-93	G. Bunch	SW846, 7741
Silver	*0.20	5.0	04-09-93	G. Bunch	SW846, 7760

* Denotes "less than"

Copies: Texaco USA

Attn: James Barger

Reviewed by

Our letters and reports are for the exclusive use of the client to whom they are addressed. The letters and reports shall not be reproduced except in full without the approval of the testing taboratory. The use of our name must receive prior written approval.



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services

1703 West Industrial Avenue P.O. Box 2150 Midland, Texas 79702

Report of tests on

Soil

Texaco USA

File No. 6838498 Report No. 80535

Client Delivered by

Lorri Church/SwL Field Services

Report Date 04'-20-93
Date Received 04-01-93

Identification

Eunice Gas Plant, 16 point Composite, 0-6 in., Sampled Around Engine Building, Sampled 04-01-93

by SwL Field Services

REPORT OF TCLP SEMIVOLATILE ORGANICS

Date of Analysis

04-13-93

Method EPA SW846 3510/827

Analyst

C. Martin

<u>Compound</u>	Results mg/L	Regulatory Level
Pyridine	*0.02	5.0
1,4-Dichlorobenzene	*0.02	7.5
2-Methylphenol	*0.02	200
3-and 4-Methylphenol	*0.02	200
Hexachloroethane	*0.02	3.0
Nitrobenzene	*0.02	2.0
Hexachlorobutadiene	*0.02	0.5
2,4,6-Trichlorophenol	*0.02	2.0
2.4,5-Trichlorophenol	*0.02	400
2,4-Dinitrotoluene	*0.02	0.13
Hexachlorobenzene	*0.02	0.13
Pentachlorophenol	*0.02	100

*Denotes "less than"

Copies: Texaco USA

Attn: James Berger

Reviewed by

SOUTHWESTERN LABORATORIES

Our letters and reports are for the exclusive use of the client to whom they are addressed. The letters and reports shall not be reproduced except in full without the approval of the testing laboratory. The use of our name must receive prior written approval.



SOUTHWESTERN LABORATORIES

Materials, environmental and geotechnical engineering, nondestructive, metallurgical and analytical services
1703 West Industrial Avenue P.O. Box 2150 Midland, Texas 79702

Report of tests on

Soil

File No.

6838498

Client

Texaco USA

Report No.

80535

Delivered by

Lorri Church/SwL Field Services

Report Date
Date Received

04⁻20-93

Identification

Eunice Gas Plant, 16 point Composite, 0-6 in., Sampled Around Engine Building, Sampled 04-01-93

by SwL Field Services

REPORT OF TCLP VOLATILE ORGANICS

Date of Analysis

Analyst

04-08-93

•

R. Wright

Method EPA SW846 5030/824

		Regulatory Level
Compound	Results mg/L	mg/L
Benzene	*0.05	0.5
Carbon Tetrachloride	*0.05	0.5
Chlorobenzene	*0.05	100
Chloroform	*0.05	6.0
1,2-Dichloroethane	*0.05	0.5
1,1-Dichloroethylene	*0.05	0.7
Methyl Ethyl Ketone	*0.10	200
Tetrachloroethylene	*0.05	0.7
Trichloroethylene	*0.05	0.5
Vinyl Chloride	*0.10	0.2

*Denotes "less than"

Copies: Texaco USA

Attn: James Barger

Reviewed by

SOUTHWESTERN LABORATORIES

Our letters and reports are for the exclusive use of the client to whom they are addressed. The letters and reports shall not be reproduced except in full without the approval of the testing laboratory. The use of our name must receive only written approval.