NM1 - 28

C-117

YEAR(S):

2003

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. /1-13999

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF	MISCELLANEOUS HYDROCARBONS AND	DISPOSAL PERMIT 73/
Operator or Owner Me/ROSE Operating 6.	Address 5813 Nw Grand B	lud, Suite B. Oklaho
Operator or Owner Me/Rose Operating to. Lease or Facility Name Xuajalote A Statt &	Location 5-19	9-29 City
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	U.E 3CC	Twp Kgc.
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-29-0	3	
TANK CLEANING DATA Tank Number	3Volume	
Tank Type	Volume Below Load Line	
SEDIMENT OIL OR MISCELLANEOUS HYDROCARI Sediment Oil from:	BON DATA	RECEIVED
MISCELLANEOUS OIL		NOV - 8 2003
Tank Bottoms From: Pipeline Station Crude Termin	al Refinery Dther*	OCD-ARTESIA
Catchings From: Gasoline Plant Gathering Lines S		o o o o o o o o o o o o o o o o o o o
Pipeline Break Oil or Spill		
*Other (Explain) +Ank bothom. #39368		
VOLUME AND DESTINATION: Estimated Volume 40	Bbls. Field test volume of good of	l Bbls.
	(Not required pr	ior to Division approval)
Destination (Name and Location of treating plant or other facility) P.O. B. W. 146 Loco 11:115	71.m. 88255	
	Pit Disposal	s Other
(Explain)		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER of the hereby certify that the information above is true and complete to the best of my		
Owner Old haco Oil	Transporter	
By Tracy Kranibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil a put net works	ne E-mail Address	
Date 10-29-03	Title	Date
OIL CONSERVATION DIVISION	LINDA NELSON	NOV 22 2003
Approved ByTitle	GEOLOGICAL / PETROLEUM TECHNICIAN Dat	e
	T BANK HE WILL AS FOR	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING,		- Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT		File
		Operator (2)
1		Transporter (2)

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

State of New Mexico **Energy Minerals and Natural Resources**

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Submit 5 Copies to Appropriate District Office

PERMIT NO. A-13998 1220 S. St. Francis Dr., Santa Fe, NM 87505

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MI	SCELLANEOUS HYDROCARBONS AN	ID DISPOSAL PERMIT
Operator or Owner Runneth O:1 6.		000 Nills nm 8825
Operator or Owner Surnet O:1 Co. Lease or Facility Name Sackson A Battery	Location 24-1	7-30
OPERATION TO BE PERFORMED:	U.L S Transportation of Miscellaneous Hy	
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-29-0 TANK CLEANING DATA Tank Number 35623 1	3	
TANK CLEANING DATA Tank Number 35623 1	35424 Volume	
Tank Type		e
Sediment Oil from:		RECEIVED
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal		NOV - 3 2003
Catchings From: Gasoline Plant Gathering Lines Salt	· · · · · · · · · · · · · · · · · · ·	
· Pipeline Break Oil or Spill	Water Disposar System Office O	CD-ARTESIA
- Province Conference		
*Other (Explain)		
VOLUME AND DESTINATION: Estimated Volume SO	Bbls. Field test volume of good	oil Bbls.
	1).m. 88255 Disposal Use on Roads or firewa	alls
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF I hereby certify that the information above is true and complete to the best of my kn	THE FOLLOWING)	
Owner Old hoco Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil O Dut not works.n	E TE-mail Address	
Date 10-29.03	Title	Date
OIL CONSERVATION DIVISION	LINDA NELSON	
Approved By Title	OLOGICAL / PETROLEUM	hte NOV 22 2003
	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REI		Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BE MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS		File
		Operator Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. #-13997

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MIS	·	
Operator or Owner 5DR hed.	_Address_811 Bullock, Art	1519, nm 882/t
Lease or Facility Name Brooks TANK Ballery	Location 19-	
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	Transportation of Miscellaneous Hy	
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-29- TANK CLEANING DATA Tank Number 12307	63Volume	
Tank Type	Volume Below Load Line N DATA	
Sediment Oil from:		RECEIVED
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal	☐ Refinery ☐ Other*	NOV - 3 2003
Catchings From: Gasoline Plant Gathering Lines Salt V	/ater Disposal System	CD-ARTESIA
Pipeline Break Oil or Spill		
*Other (Explain)		
Destination (Name and Location of treating plant or other facility) Destruction of Sediment oil By: Burning Pit	Bbls. Field test volume of good of (Not required place) 1. M. 88255 Disposal Use on Roads or firewa	orior to Division approval)
(Explain)		
Location of Destruction		
Justification of Destruction	<u> </u>	
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF I hereby certify that the information above is true and complete to the best of my known and the complete to the compl		
Owner Old horo Oil	Transporter	
By Tracy Kronibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot O: 1 @ Dut net works.ne	TE-mail Address	
Date 10-29-03	Title	Date
OIL CONSERVATION DIVISION Approved By Title	LINDA NELSON GEOLOGICAL / PETROLEN	NOV 22 2003
	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REM	IOVAL OF SEDIMENT OIL OR	Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BO MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS		File
		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. 14-13996

MISCELLANEOUS HYDROCARBONS A	
Address P.O. Bux 188 L	000 Hills, nm882:
Location	17-30
10 NZ	
Volume	
	ne
ON DATA	RECEIVED
	NOV - 8 2003
I ☐ Refinery ☐ Other*	
t Water Disposal System	OCD-ARTESIA
	l oil Bbls.
d Loco Oil	
Pit Disposal Use on Roads or firev	valls
F THE FOLLOWING) knowledge and belief.	
Transporter	
Address	
Signature	
Signature	
	Date
Title LINDA NELSON	NOV 22 2003
Ne YE-mail Address Title	NOV 22 2003
Title LINDA NELSON EOLOGICAL / PETROLEUR TECHNICIAN EMOVAL OF SEDIMENT OIL OR	NOV 22 2003
Title LINDA NELSON EOLOGICAL / PETROLEUR TECHNICIAN	NOV 22 2003 pate DISTRIBUTION BY OCD
	Location U.L U.L Transportation of Miscellaneous I 29-03 Volume Volume Below Load Li ON DATA On DATA Other* t Water Disposal System Other* Bbls. Field test volume of good (Not require) 1

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. **A-13993**

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF I		_	
Operator or Owner 50x KeSources, Inc.	Address P.O. Box 5061.	Midla	N, TX 99704
Lease or Facility Name Welch RL Statt #1	Location U.L	28 17.	-28 -Par
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal			
Operator or Owner Representative authorizing work			
Date Work to be Performed 10-29-0			
TANK CLEANING DATA Tank Number	Volume		, , , , , , , , , , , , , , , , , , ,
Tank Type	Volume Below Load L	ine	
Sediment Oil from: Pit Cellar Other	F	RECEIV	/ED
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Termina		NOV - 3	
Catchings From: Gasoline Plant Gathering Lines Sa		CD-AR	TESIA
Pipeline Break Oil or Spill *Other (Explain) + ANC bo Hom - # 69089			
VOLUME AND DESTINATION: Estimated Volume 50	Bbls. Field test volume of good (Not require	1 oil	Bbls.
	1. m. 88255 Pit Disposal Use on Roads or fire	valls [Other
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER Of hereby certify that the information above is true and complete to the best of my	OF THE FOLLOWING)		
Owner Dld hoso Oil	Transporter		
By Tracy Konnibruch	Address		
Title Plant manager	Signature		
E-mail Address DK hot oil Q Dut net works.			
Date 10-29-03	Title	Date	
OIL CONSERVATION DIVISION	LINDA NELSON		
Approved By Title	GEOLOGICAL / PETROL	PUM	NOV 22 2003
	TECHNICIAN	DISTR	RIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, R MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK			Santa Fe
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT	•	 	File
			Operator Transporter (2)
		1 1	Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Fe, NM 87505 PERMIT NO. <u>A-13994</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION		
Operator or Owner Marko Energy aug.	Address P. O By 221, A	Mesra, N.M-88.
Lease or Facility Name 5 1 25 #	Location 25	-17-27
OPERATION TO BE PERFORMED:		
Tank Cleaning Sediment Oil Removal	Transportation of Miscellaneous F	Iydrocarbons
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-29-0 TANK CLEANING DATA Tank Number	93	
TANK CLEANING DATA Tank Number	Volume <u>500</u>	///
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCA		ne
	ARBON DATA	RECEIVED
Sediment Oil from: Pit Cellar Other		NOV - 3 2003
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Ter	rminal Refinery Dther*	
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System Other*	OCD-ARTESIA
Pipeline Break Oil or Spill		
*Other (Explain)		
VOLUME AND DESTINATION: Estimated Volume 92	Bbls. Field test volume of good (Not require)	oil Bbls.
P.O. Bx 146 Low 1/1/1/5	Old Loco ():\	
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHE I hereby certify that the information above is true and complete to the best of	ER OF THE FOLLOWING)	
owner Old hace Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	The state of the s
E-mail Address DK hot oil Q put net wor		
12 20 07	Title	Data
OIL CONSERVATION DIVISION	I INDA DIELOGDI	Date
Approved By Title	GEOLOGICAL / PETROLEUN	NOV 22 2003
	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANIN MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TA		Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MOST BE PRESENTED WITH IT MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHIC		File
		Operator
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHIC	H IT IS DELIVERED.	

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. <u>A-/3993</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF N		
Operator or Owner Lates Petro Eum	Address 1055 4 M Artes	1. n m 882/0
Lease or Facility Name Creek AL Jederal #1	5 Location 24.	18-30
OPERATION TO BE PERFORMED:		1
☐ Tank Cleaning ☐ Sediment Oil Removal	Transportation of Miscellaneous Hyd	rocarbons
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-29 TANK CLEANING DATA Tank Number	-03 Volume	
Tank CLEANING DATA Tank Number	Volume	
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBO	Volume Below Load Line_ON DATA	
Sediment Oil from: Pit Cellar Tother		
MISCELLANEOUS OIL		ECEIVED
Tank Bottoms From: Pipeline Station Crude Terminal	Refinery Dther* N	OV - 3 2003
Catchings From: Gasoline Plant Gathering Lines Sal	t Water Disposal System	D-ARTESIA
Pipeline Break Oil or Spill		
*Other (Explain) + Ank bo Non-#38882		
VOLUME AND DESTINATION: Estimated Volume	Bbls. Field test volume of good oil	Bbls.
Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning F	1.m. 88255 Pit Disposal Use on Roads or firewalls	s
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER O	F THE FOLLOWING)	
Owner Dld haco Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil Q Dut not works.		
10 00 02		Date
Approved ByTitle	GEOLOGICAL / PETROLEUM TECHNICIAN	, NOTE 2 2003
	- A HAICIAIN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, RI		Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT I		File
		Operator Transporter (2)

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. <u>H-13992</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION (
Operator or Owner Murbob Energy Cup.	Address P.O. By 227, 1	resig, 1 m8821
Operator or Owner Murbob Energy Gup. Lease or Facility Name Butter frager Federal	Com # Location 10-	22-27
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal		
L v L	[] Transportation of Miscentaneous I	rydrocaroons
Operator or Owner Representative authorizing work		
Date Work to be Performed	-29-0-5 Volume	
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCA	Volume Below Load Li	ne
Sediment Oil from: Pit		RECEIVED
MISCELLANEOUS OIL		NOV - 3 2003
Tank Bottoms From: Pipeline Station Crude Terr		OCD-ARTESIA
Catchings From: Gasoline Plant Gathering Lines Pipeline Break Oil or Spill	Sait water Disposar System	
*Other (Explain)		
Olice (Explain)		
VOLUME AND DESTINATION: Estimated Volume	Bbls. Field test volume of good	l oilBbls. d prior to Division approval)
Destination (Name and Location of treating plant or other facility)		
	71.m. 88255	
DESTRUCTION OF SEDIMENT OIL BY: Burning	Pit Disposal Use on Roads or firew	valls
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHE I hereby certify that the information above is true and complete to the best of		
Owner Old Loco Oil	Transporter	
By Tracy Kronibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil @ Dut not wor	KS, Ne TE-mail Address	
Date 10-39-03	Title	Date
OIL CONSERVATION DIVISION Approved By Title	LINDA NELSON GEOLOGICAL / PETROLEUN	NOV 22 2003
	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING		Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TA MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH		File
		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. <u>A-13991</u>

·	14141 67303	
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION C		
Operator or Owner Devan Energy Corp.	Address 1.0.04 250,	Artesia, nm 8821
Lease or Facility Name A. S. Q. U.	Location 1.	3 - 18-26 L Sec Twp Rge.
OPERATION TO BE PERFORMED :	U.	L Sec Twp Rge.
Tank Cleaning Sediment Oil Removal	☐ Transportation of Miscellaneo	ous Hydrocarbons
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-29 TANK CLEANING DATA Tank Number 168	1-03	
TANK CLEANING DATA Tank Number	YO8 Volume	
Tank Type		d Line
Sediment Oil from:		RECEIVED
MISCELLANEOUS OIL		
Tank Bottoms From: Pipeline Station Crude Term	ninal Refinery Dother	. NOV - 3 2003
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System	· OCD-ARTESIA
Pipeline Break Oil or Spill		
*Other (Explain)		
VOLUME AND DESTINATION: Estimated Volume 10	Bbls. Field test volume of g	good oilBbls.
Destination (Name and Location of treating plant or other facility)		
40. Bu 146 Low Hills	71.m. 88255	
DESTRUCTION OF SEDIMENT OIL BY: Burning	- · · · · · · · · · · · · · · · · · · ·	
(Explain)		· · · · · · · · · · · · · · · · · · ·
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER hereby certify that the information above is true and complete to the best of respectively.)		
Owner Old Laco Oll	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil O put net worl		
Date 10-29-03	Title	Date
OIL CONSERVATION DIVISION		
Approved By Title	LINDA NELSON GEOLOGICAL / PETROLEI TECHNICIAN	Dat 00 2 2 2003
	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING	G, REMOVAL OF SEDIMENT OIL OR	Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TA MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH		File
		Operator
		Transporter (2)

District 1 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

State of New Mexico Energy Minerals and Natural Resources

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Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

1220 South St. Francis Dr., Santa Fe, NM 87505

Santa Fe, NM 87505

PERMIT NO. # — / 4///4

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION O	F MISCELLANEOUS HYDROCAR	BONS AND DISPOSAL PERMIT
Operator or Owner SOX Resources, Im- Lease or Facility Name Williams A Federal #	Address 1.0.00y 50	(1), (1) (a) (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
case or Facility Name Williams A Tederal F	Location	11 Sec - Twn - Ree
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal		
Operator or Owner Representative authorizing work		
Date Work to be Performed 11-17	- 03	
TANK CLEANING DATA Tank Number	Volume_	
Tank Type		Load Line
SEDIMENT OIL OR MISCELLANEOUS HYDROCAF Sediment Oil from: Pit Cellar Other	RBON DATA	RECEIVED
		NOV 1 9 2003
MISCELLANEOUS OIL Tank Bottoms From:	ninal Refinery	O.I. &
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System	OCD-ARTESIA Other*
Pipeline Break Oil or Spill		
*Other (Explain) + Nok bo Hom - #172	46	
Office (Explain) 112 (150 Figure 150 Figure		
OLUME AND DESTINATION: Estimated Volume 50	Bbls. Field test volume	e of good oil Bbls. Not required prior to Division approval)
ESTRUCTION OF SEDIMENT OIL BY: Burning (Explain)	Pit Disposal Use on Road	s or firewalls
Location of Destruction		
Justification of Destruction	<u> </u>	
ERTIFICATION: (APPLICATION MAY BE MADE BY EITHER thereby certify that the information above is true and complete to the best of m		
Owner DID hoso Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil Q Dut net work		
11 11 02		
Date //-//-05 OIL CONSERVATION DIVISION	LINDA NELSON	
pproved By Title	GEOLOGICAL / PETR	OLEUM NOV 2 2 2003
	TECHNICIAN	DISTRIBUTION BY OCI
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING		
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TAN MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH	NK BOTTOMS, SEDIMENT OIL OR	File
		Operator
		Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Transporter (2)

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO.

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address P.O. Buy 5081. Hobb royallies Inc. Lease or Facility Name OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work 11.17.03 Date Work to be Performed TANK CLEANING DATA Tank Number Volume Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: ☐ Pit Cellar Other RECEIVED MISCELLANEOUS OII NOV 1 9 2003 Pipeline Station Other* Tank Bottoms From: Crude Terminal Refinery Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other* OCD-ARTESIA Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Bbls. Estimated Volume Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ **DESTRUCTION OF SEDIMENT OIL BY:** Pit Disposal Burning Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Signature hat oil @ Dut not works, nete-mail Address 1*ト19-0*3 THURADA NELSON GEOLOGICAL / PETROLEUM OIL CONSERVATION DIVISION NOV 22 2003 **TECHNICIAN** Approved By Date DISTRIBUTION BY OCD Santa Fe A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico **Energy Minerals and Natural Resources**

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Submit 5 Copies to Appropriate District Office

PERMIT NO. Santa Fe, NM 87505

perator or Owner	$\leq DX$	Mesource	5 Try		Address P.O.	<u> </u>		15.15.57.77
case or Facility Name	·	Enron	Federal	#3	Loca	ation		-17-27
PERATION TO I	BE PERF		Sediment Oil Remo	oval	☐ Transportati	on of Miscell		Sec Twp Rge. lydrocarbons
Operator of	r Owner Re	epresentative author	rizing work	· · · · · · · · · · · · · · · · · · ·				
Date Work	to be Perfe	ormed	1)>1	1.03				
TANK C			ink Number		V	olume		
<u>SEDIME</u>	NT OIL	Tz OR MISCELLA	nk Type NEOUS HYDRO	CARBO	ON DATA	olume Below	Load Lir	ne
Sediment O	Oil from:	☐ Pit ☐	Cellar Dthe	r				RECEIVED
MISCEL Tank Botto		JS OIL Pipeline	Station 🔲 Crude	Terminal	☐ Refinery		Other*	NOV 1 9 2003
Catchings F	From:	Gasoline Plant	☐ Gathering Lines	☐ Salt	Water Disposal System	em 🔲	Other*	OCD-ARTESIA
		Pipeline Break Oi	l or Spill					
*Other (Exp	plain)	trank both)M					
<u>DLUME AND DE</u>	CTINIAT				·			
<u>Po</u> .	(Name and	Location of treating p	plant or other facility)	010	1 Loco 71.m. 8	01	Not required	prior to Division approval)
ESTRUCTION O	(Name and ・るかく F SEDIM	Location of treating p	olant or other facility)	01d	1 Laco 11. m. 8 it Disposal	():\ \ 2	Not required	prior to Division approval)
ESTRUCTION O	(Name and 予分 F SEDIM	Location of treating p	olant or other facility)_ O(O) V V Burning	0\d	Loco 11	0:\ \825 \in \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Not required	prior to Division approval)
ESTRUCTION O (Explain) Location of	(Name and 予分 F SEDIM	Location of treating p	olant or other facility)_ SO(O) 1/3 1/3 Burning	0\d	1 Loco 71 - M. 8 it Disposal	0:\ \825 \in \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Not required	prior to Division approval)
ESTRUCTION O (Explain) Location of Justification ERTIFICATION:	(Name and F SEDIM Destruction of Destruction (APPLIE)	Location of treating r I V V ENT OIL BY: tion CATION MAY E	BE MADE BY EIT	Old Pi	1 LOCO 11 - M. 8 it Disposal F THE FOLLOW	0:\\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Not required	prior to Division approval)
ESTRUCTION O (Explain) Location of Justification ERTIFICATION:	(Name and F SEDIM Destruction of Destruction (APPLIE)	Location of treating r I V V ENT OIL BY: tion CATION MAY E	BE MADE BY EIT	Old Pi	1 LOCO 11 - M. 8 it Disposal F THE FOLLOW	0:\\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Not required	prior to Division approval)
(Explain)_ Location of Justification ERTIFICATION:	(Name and F SEDIM Destruction of Destruction (APPLIE)	Location of treating parties (ENT OIL BY: tion CATION MAY E on above is true and	BE MADE BY EIT complete to the bes	Old Pi	it Disposal	0:\\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Not required	prior to Division approval)
(Explain)_ Location of Justification ERTIFICATION: ereby certify that the	(Name and F SEDIM Destruction of Destruction (APPLIE)	Location of treating pure the control of trea	BE MADE BY EIT	Old Pi	it Disposal	0:\\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Not required	prior to Division approval)
(Explain) Location of Justification ERTIFICATION: ereby certify that the Owner By	(Name and R S S F SEDIM Destruction of Destruct (APPLICATION information C C	Location of treating property in the control of treating property in the control of the control	BE MADE BY EIT	Pi Pi	F THE FOLLOW nowledge and believed Address Signature	0:\\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Not required	prior to Division approval)
(Explain)_ Location of Justification ERTIFICATION: erchy certify that the Owner By Title	(Name and R S S F SEDIM Destruction of Destruct (APPLICATION information C C	Location of treating property in the control of treating property in the control of the control	BE MADE BY EIT complete to the bes Complete to the bes Complete to the bes	Pi Pi	F THE FOLLOW nowledge and belied Transporter Address Signature Title	Use on Roads VING) ef.	or firewa	prior to Division approval)
(Explain)_ Location of Justification ERTIFICATION: erchy certify that the Owner By Title E-mail Add Date	(Name and F SEDIM Destruction of Destruct (APPLIC informatic Place dress	Location of treating r I Y V ENT OIL BY: tion CATION MAY E on above is true and No (0) CATOM MAY E ON A CONTROL ON A CO	BE MADE BY EIT complete to the bes Complete to the bes Complete to the bes	Pi THER OF the fit of my kr	Transporter Address Signature Title LINDA	Use on Roads VING) ef.	Not required	alls Other Date
ESTRUCTION O (Explain) Location of Justification ERTIFICATION: ercby certify that the Owner By Title E-mail Add Date IL CONSERVAT	(Name and F SEDIM Destruction of Destruct (APPLIC informatic Place dress	Location of treating r I Y V ENT OIL BY: tion CATION MAY E on above is true and No (0) CATOM MAY E ON A CONTROL ON A CO	BE MADE BY EIT complete to the bes Complete to the bes Complete to the bes	Pi THER OF Oov (S. In	Transporter Address Signature Title LINDA	VING) ef.	Not required	alls Other Date
(Explain)_ Location of Justification ERTIFICATION: erchy certify that the Owner By Title E-mail Ad Date	(Name and F SEDIM Destruction of Destruct (APPLIC informatic Place dress	Location of treating r I Y V ENT OIL BY: tion CATION MAY E on above is true and No (0) CATOM MAY E ON A CONTROL ON A CO	BE MADE BY EIT complete to the bes	Pi THER OF Oov (S. In	Transporter Address Signature Title LINDA	Use on Roads VING) ef.	Not required	alls Other Date
(Explain) Location of Justification ERTIFICATION: ereby certify that the Owner By Title E-mail Add Date IL CONSERVAT	(Name and Row) F SEDIM Destruction of Destruct information Column of PLIC i	Location of treating property of the location of treating property of the location of treating property of the location of the	BE MADE BY EIT complete to the bes Complete to the bes	Pi THER OF TOTAL OF MY KI	F THE FOLLOW nowledge and belied transporter Address Signature Address Title LINDA EOLOGICAL TECH	VING) ef. NELSON INICIAN	olEU	prior to Division approval) alls
(Explain) Location of Justification ERTIFICATION: erecby certify that the Owner By Title E-mail Ad	(Name and R S S S S S S S S S S S S S S S S S S S	Location of treating property of the second	BE MADE BY EIT Complete to the bes O 1 O 2 Burning BE MADE BY EIT Complete to the bes O 1 O 2 Title URING TANK CLEAR BE PRESENTED WITH	Pi THER OF TO My kr THER OF TO MY Kr THER OF THER OF THER OF THER OF THER OF THER OF	F THE FOLLOW nowledge and believe the mail Address Signature Address Title LINDA ABOLOGICAL TECH SOTTOMS, SEDIME	VING) ef. NELSON INICIAN	olEU	Date NOV 2 2 2003 DISTRIBUTION BY OC

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. /4-/4///

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MIS	CELLANEOUS HYDROCARBONS AND	DISPOSAL PERMIT
Operator or Owner Meleose Operating	Address 5813 NW Shame	1 Blod, Suti B, OF
Operator or Owner Meleose Operating Lease or Facility Name Andresia #2 Ballery	Location 36-1	7-28 7
OPERATION TO BE PERFORMED:		
•	Transportation of Miscellaneous Hy	
Operator or Owner Representative authorizing work		
Date Work to be Performed 11-17-03 TANK CLEANING DATA Tank Number	Volume	
Tank Type	Volume Below Load Line	
SEDIMENT OIL OR MISCELLANEOUS HYDROCARBO Sediment Oil from:		RECEIVED
MISCELLANEOUS OIL		NOV 1 9 2003
Tank Bottoms From: Pipeline Station Crude Terminal		CD-ARTESIA
Catchings From: Gasoline Plant Gathering Lines Salt W	vater Disposar System	
*Other (Explain) Pipeline Break Oil or Spill *Other (Explain) Pank bo Non -# 34317		
VOLUME AND DECTINATION.	Bbls. Field test volume of good o	il Bbls.
VOLUME AND DESTINATION: Estimated Volume 30	Bbls. Field test volume of good of (Not required p	rior to Division approval)
Destination (Name and Location of treating plant or other facility)	Loco 0:1	
P.O. Bux 146 Low Nills	1.m. 88255	
	Disposal	ls 🗌 Other
(Explain)		
Location of Destruction		
Justification of Destruction	· .	
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF I hereby certify that the information above is true and complete to the best of my known and complete to t		
Owner Dld Loco Oil	Transporter	
By Tracy Kipnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil @ Dut net works , ne	E-mail Address	
Date 1119-03		Date
OIL CONSEDUATION DIVISION	Title LINDA NELSON	Julio
Approved By Title	OLOGICAL / PETROLEUM TECHNICIAN Dat	NOV 2 2 2003
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REM		Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BO MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS		File
		Operator Transporter (2)
4		ransporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. #-14110

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND	DISPOSAL PERMIT
Operator or Owner Marbob Engry Cours. Address P. D. By 227, A.	4514 nm 88216
Operator or Owner Marbob Enurgy Coup. Lease or Facility Name ARO Federal Baken, Location 1-18 U.L Sec	37
OPERATION TO BE PERFORMED:	c Twp Rge.
Tank Cleaning	drocarbons
Operator or Owner Representative authorizing work	
TANK CLEANING DATA Tank Number 40351 Volume	
Tank Type Volume Below Load Line	
SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA	RECEIVED
Sediment Oil from: Pit Cellar Other	NEOEIVED
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other*	NOV 1 9 7003
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other*	OCD-ARTESIA
Pipeline Break Oil or Spill	
*Other (Explain)	
Office (Explain)	
VOLUME AND DESTINATION: Estimated Volume 50 Bbls. Field test volume of good of	il Bbls.
Destination (Name and Location of treating plant or other facility) O. B.	ls 🗌 Other
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Owner Old haco Oll Transporter	
By Tracy Kinnibruch Address	
Title Plant manager Signature	
E-mail Address DK hot oil Q Dut not works, not E-mail Address	
1/2/1/203 Tide	Date
Approved By Title TECHNICIAN	NOV 22 2003
	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR	Santa Fe
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.	File
	Operator Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

O.S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505 PERMIT NO. A-14109

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MIS	_	
	Address P. O. Buy 940, Ante	-
Lease or Facility Name State 19 H	Location 19-	17-29
OPERATION TO BE PERFORMED:	U.L Sec.	Tup. Kgo.
Operator or Owner Representative authorizing work		
Date Work to be Performed	7.03	
TANK CLEANING DATA Tank Number	Volume	
Tank Type 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	Volume Below Load Line_NDATA	
Sediment Oil from:		RECEIVED
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal	Refinery Dther*	NOV 1 9 7003
Catchings From: Gasoline Plant Gathering Lines Salt V	Vater Disposal System	OCD-ARTESIA
Pipeline Break Oil or Spill		
*Other (Explain)		
	Bbls. Field test volume of good oil (Not required pri	or to Division approval)
(Explain)		
Location of Destruction		
Justification of Destruction	<u> </u>	
<u>CERTIFICATION</u> : (APPLICATION MAY BE MADE BY EITHER OF I hereby certify that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete to the best of my known that the information above is true and complete the information above is true and the information above is true and the information above it is true above the information above it is true above the information above it is true above the information above the information above it is true above the information above it is true above the information above		
Owner Old Laco Oil	Transporter	
By Tracy Kinnibrush	Address	
Tille Plant manager	Signature	
E-mail Address DK hot oil a put not works no	E-mail Address	
Date 11-17-03	Title	Date
OIL CONSERVATION DIVISION	LINDA NELSON	NOV 2 2 2003
Approved ByTitle	GEOLOGICAL / PETROLEL	JM NOV ZZZUUS
	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REM MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BO		Santa Fe
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS		File Operator
		Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. <u>**A-14108**</u>

·	Volume Volume Below Load finery	30-17-28 L Sec Twp Rge. Dus Hydrocarbons Ad Line RECEIVED NOV 1 9 7003
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Trail Operator or Owner Representative authorizing work Date Work to be Performed 1	Volume Below Load	RECEIVED NOV 1 9 7003 OCD-ARTESIA
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Trail Operator or Owner Representative authorizing work Date Work to be Performed 1	Volume Below Load	RECEIVED NOV 1 9 7003 OCD-ARTESIA
Date Work to be Performed TANK CLEANING DATA Tank Number Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal R Catchings From: Pipeline Break Oil or Spill Other (Explain) VOLUME AND DESTINATION: Estimated Volume Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal	Volume Volume Below Loa Interpreted the Control of the Control o	RECEIVED NOV 1 9 7003 OCD-ARTESIA
TANK CLEANING DATA Tank Type Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal R Catchings From: Pipeline Break Oil or Spill Other (Explain) VOLUME AND DESTINATION: Estimated Volume Bbls. Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal	Volume Below Loa finery	RECEIVED NOV 1 9 7003 OCD-ARTESIA
SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT. Sediment Oil from:	finery	RECEIVED NOV 1 9 7003 OCD-ARTESIA
Sediment Oil from:	finery	NOV 1 9 2003 OCD-ARTESIA
Tank Bottoms From:	osal System	OCD-ARTESIA
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal Pipeline Break Oil or Spill *Other (Explain) VOLUME AND DESTINATION: Estimated Volume Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal (Explain)	osal System	OCD-ARTESIA
*Other (Explain) *Other (Explain) *Other (Explain) *Other (Explain) Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal (Explain)	,	
*Other (Explain) VOLUME AND DESTINATION: Estimated Volume Bbls. Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal (Explain)		
Destination (Name and Location of treating plant or other facility) POBW HW DOO Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal (Explain)		
	0 0:\ \ 88255 \ Use on Roads or	firewalls
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FO		
Owner Old hoco Ol Transport	rter	
By Tracy Kinnibrush Address		
Title Plant manager Signatu		
	Address	
OH CONORDY ACTON DESIGNOR	AIDA AIDI AANI	Date
	NDA NELSON BICAL / PETROL	ELIMie NOV 22 2003
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL C MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS.	TECHNICIAN	Santa Fe
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVED	FECHNICIAN SEDIMENT OIL OR	File
Date [1-17.03 Title OIL CONSERVATION DIVISION	NDA NELSON	1

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Transporter (2)

Submit 5 Copies to

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Appropriate District Office
PERMIT NO. A – 14106

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS	AND DISPOSAL PERMIT
Operator or Owner Deson Energy Corp. Address P.O Box 250, 1	Adesia, 1.m. 8821
Operator or Owner Deson Energy Corp. Lease or Facility Name Todd 23 Location 23 U.L.	-23-31
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous	
Operator or Owner Representative authorizing work	18
Date Work to be Performed //- /3-03 TANK CLEANING DATA Tank Number Volume	
TANK CLEANING DATA Tank Number Volume	
Tank Type Volume Below Load I SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA	Line
Sediment Oil from: Pit Cellar Other	RECEIVED
MISCELLANEOUS OIL	NOV 1 4 2003
Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other*	OCD-ARTESIA
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other*	
Pipeline Break Oil or Spill	
*Other (Explain)	
VOLUME AND DESTINATION: Estimated Volume OO Bbls. Field test volume of goo	od oil Bbls.
Destination (Name and Location of treating plant or other facility) Old LOCO O: P.O. B. 146 LOCO N: 13 71- T. 88255 DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or fire (Explain)	ewalls
Location of Destruction	
Justification of Destruction S.	
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Owner Old hoco Oll Transporter	
By Tracy Kinnibrush Address	
Title Plant manager Signature	
E-mail Address DK hot oil Q Dut net works, ne tE-mail Address	
Date Title	Date
OIL CONSERVATION DIVISION Approved By Title GEOLOGICAL / PETROLEUM	NOV 22 2003
TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR	Santa Fe
1 MICCISEMINECOS ITI DICOCARDONS, AND MICOT BET RESERVED WITH TANK DOTTOMS, SEDIMENT CIE OK	File

State of New Mexico Energy Minerals and Natural Resources

Submit 5 Copies to Appropriate District Office

Form C-117 A

Revised June 10, 2003

Transporter (2)

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

PERMIT NO. A-13982

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MI	SCELLANEOUS HYDROCARBONS AND	DISPOSAL PERMIT
Operator or Owner Vintage Dilling	Address PO-Bux 158, had Location 34-19 U.L Sec.	0 Hills, nm 882
Lease or Facility Name Strange Tederal	Location 34-19	1.29
OPERATION TO BE PERFORMED:	Transportation of Miscellaneous Hydr	
Operator or Owner Representative authorizing work		
Date Work to be Performed /0-/ TANK CLEANING DATA Tank Number	7-03	
TANK CLEANING DATA Tank Number Tank Type P/W SEDIMENT OIL OR MISCELLANEOUS HYDROCARBO	Volume Below Load Line_	10.20 71
Sediment Oil from: Pit Cellar Other		
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal	ON DATA Refinery Other* Water Disposal System Other*	007 2003
Catchings From: Gasoline Plant Gathering Lines Salt	Water Disposal System Other*	OCD - ARTESIA
Pipeline Break Oil or Spill	\'0	
*Other (Explain)		4234567
VOLUME AND DESTINATION: Estimated Volume	Bbls. Field test volume of good oil (Not required price)	Bbls.
Destination (Name and Location of treating plant or other facility) October 1997 DESTRUCTION OF SEDIMENT OIL BY: Burning Pi	<u> </u>	Other
(Explain)_		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF hereby certify that the information above is true and complete to the best of my kn		
Owner Old hoco Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK Lot O: 1 Q Dut not works, n	TE-mail Address	
Date 10-11-03	LINDA NELSON	Date
OIL CONSERVATION DIVISION Approved By Title_	LOGICAL / PETROLEUM TECHNICIAN Date	OCT 2 3 2003
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REI MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK B		Santa Fe
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS		File Operator
		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. <u>A - 13981</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF M		DISPOSAL PERMIT
Operator or Owner Murbob Energy Corp.	Address P.OBy 221 Hr	train 1 m 8821 to
	Location 26-	11-28
OPERATION TO BE PERFORMED:	U.L Sec	c Twp Rge.
Tank Cleaning Sediment Oil Removal	☐ Transportation of Miscellaneous Hyd	drocarbons
Operator or Owner Representative authorizing work	A	
	9.03	
TANK CLEANING DATA Tank Number /// 87	<i>75</i> Volume	
Tank Type	Volume Below Load Line	OCT 2003 - 252 25 25 25 25 25 25 25 25 25 25 25 25
	A A	
	27	RC 2003 - 25
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Termina	1 Refinery Other*	OCD APTO
Catchings From: Gasoline Plant Gathering Lines Sal	It Water Disposal System 🔲 Other*	STATESIA AST
Pipeline Break Oil or Spill		
*Other (Explain)		03031-123450
No. 1		
VOLUME AND DESTINATION: Estimated Volume 40	Bbls. Field test volume of good oi	l Bbls.
Destination (Name and Location of treating plant or other facility) ORDER 146 100 1115 DESTRUCTION OF SEDIMENT OIL BY: Burning I	- 0	s Other
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER CI hereby certify that the information above is true and complete to the best of my leading to the best of the b		
Owner Old horo Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil Q Dut not works.	ne TE-mail Address	
Date 10-14-63	Title	Date
OIL CONSERVATION DIVISION		,
Approved By Telephone	INDA NELSON GICAL / PETROLEUM Date	• OCT 2 3 2003
SECLO	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, R MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK	EMOVAL OF SEDIMENT OIL OR	Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MOST BE PRESENTED WITH TANK MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT		File
		Operator Transporter (2)
1		1 1 (alloporter (2)

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztee, NM 87410 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. <u>H-13980</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MI	SCELLANEOUS HYDROCARBONS ANI	DISPOSAL PERMIT
Operator or Owner Marboh Energy Wy	Address P.O. By 227, A	rlesia, nm 88210
Operator or Owner Marbob Energy Wyg, Lease or Facility Name MT Statt Bastery	Location 2-18	8-27
OPERATION TO BE PERFORMED:	U.L Se Transportation of Miscellaneous Hy	
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-1 TANK CLEANING DATA Tank Number 38898	7-03	202025
TANK CLEANING DATA Tank Number 38898	Volume	1611 18 1920 51535
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBO	Volume Below Load Line	Por Por
Sediment Oil from: Pit Cellar Other	Volume Below Load Line N DATA Refinery Other*	RECEIVED
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal	Refinery Other*	ARTESIA
Catchings From: Gasoline Plant Gathering Lines Salt V	Water Disposal System	
Pipeline Break Oil or Spill		33837
*Other (Explain)		
VOLUME AND DESTINATION: Estimated Volume 35	Bbls. Field test volume of good o (Not required p	il Bbls.
Destination (Name and Location of treating plant or other facility)		
DESTRUCTION OF SEDIMENT OIL BY: Burning Pit	11. $m. 88255$ Disposal \square Use on Roads or firewal	ls Other
(Explain)		
Location of Destruction		
Justification of Destruction	<u> </u>	
<u>CERTIFICATION:</u> (APPLICATION MAY BE MADE BY EITHER OF I hereby certify that the information above is true and complete to the best of my kn		·
Owner Old hoco Oll	Transporter	
By Tracy Kinnibrush	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil Q Dut not works. no	TE-mail Address	
Date 10-17-03	Title	Date
OIL CONSERVATION DIVISION GEOLE	LINDA NELSON	OCT 2 3 2003
Approved ByTitle_GEOL	OGICAL / PETROLEUM Date	e
A CORV OF THE FORM MUST BE ONLY OCATION DURING TANK OF BANKS OF		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REM MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BE	OTTOMS, SEDIMENT OIL OR	Santa Fe File
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS	DELIVERED.	Operator

State of New Mexico **Energy Minerals and Natural Resources**

Submit 5 Copies to Appropriate District Office

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505

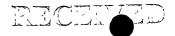
PERMIT NO. <u>A-13919</u>

Form C-117 A

Revised June 10, 2003

Transporter (2)

TANK CLEANING, SEDIN			ISPORTATIO		CELLANE	Λ.		7	
Operator or Owner	upib E	negy	ays.		_Address_	P.O.B.	1227,	Hrtes	19, nm88
Lease or Facility Name	Bunh	teely	Unit	H 35	3	_Location_		6-18-2	7 Rge.
OPERATION TO BE PER	₹FORMED: k Cleaning		ent Oil Remo					us Hydrocarb	
Operator or Owner	Representative	authorizing w	ork						
Date Work to be Pe	rformed		10-	17-03					1020
TANK CLEANI	NG DATA	Tank Nun	nber			Volume		1871	8 1920 S1 S
SEDIMENT OIL	OR MISCE	Tank Typ LLANEOU		. Yout CARBON	5 DATA	Volume	Below Load	131 25 25 25 25 25 25 25 25 25 25 25 25 25	OCT 2003
Sediment Oil from:	☐ Pit	☐ Cellar	Other	•				E OCO	ECEIVED
MISCELLANEO Tank Bottoms From:		peline Station	Crude	Terminal	☐ Refi	inery	Other	./o.	ARTESIA
Catchings From:	Gasoline Pl	ant 🔲 Gat	hering Lines	☐ Salt W	ater Dispos	al System	Other	* \%\\	. Vecci
	☐ Pipeline Br	eak Oil or Spill						46	123
*Other (Explain)									
Destination (Name at P. O. Bust	nd Location of tre	Low		01d	Bbls. Oct Sisposal	1:0 c	volume of g (Not rec	quired prior to Di	Bbls vision approval)
(Explain)									
Location of Destructi									
Justification of Destr									
CERTIFICATION: (APPI I hereby certify that the informa		AY BE MA	DE BY EIT	HER OF	HE FOL	LOWING)		
Owner O\0	l ho	0	1		Transport	er			
By Tr	zcu_X	maibr	uch		Address				
Title P.	ant r	ranag	6}		Signature		•		
E-mail Address	_	10 p		00×/CS.ne	E-mail A	ddress			
Date		17-03			Title			Da	te
OIL CONSERVATION DI	VISION			11		IEI CON		00	
Approved By			Tite	EOLOG	ICAL /	IELSON PETRO	I FUM	Date	
					TECHN			DIST	RIBUTION BY OC
A COPY OF THIS FORM MUST MISCELLANEOUS HYDROCAL									Santa Fe
MISCELLANEOUS HYDROCAI					•		• •	<u> </u>	File Operator
									COCIMOL



District I 1625 N. French Dr., Hobbs, NM 88240 7 2003 District II

State of New Mexico
Energy Minerals and Natural Resources

Form C-117 A Revised June 10, 2003

1301 W. Grand Avenue, Artesia, NM 88210 VATION
District III
1000 Rio Brazos Road, Aztec, NM 87410 TON

Oil Conservation Division 1220 South St. Francis Dr. Submit 5 Copies to Appropriate District Office

District IV 1220 S. St. Francis Dr., Santa Fe, NM 8750 1220 South St. Francis Dr. Santa Fe, NM 87505

PERMIT NO. A- 13981

1220 S. St. Francis Dr., Santa Fe, NM 87505 Sant	a Fe, NM 87505 PE	RMIT NO. 17 13986
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTA	TION OF MISCELLANEOUS HYDROCAR	RBONS AND DISPOSAL PERMIT
Operator or Owner Frostman O. 1 6.	Address P.O. Bux 15	67, Arlesa, nm 8821
Lease or Facility Name Bear Draw Jank	Ba Hear Location	28-16-29
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Report Control of the Cont		
Operator or Owner Representative authorizing work		
Date Work to be Performed TANK CLEANING DATA Tank Number	/0-20-03 Volume	
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDR	Volume Below	v Load Line
Sediment Oil from:	her	1812 A 55
		Other* Other* Other* Other*
Catchings From: Gasoline Plant Gathering Line	s Salt Water Disposal System	Other* C OCD - ARTESIA
*Other (Explain)	14835	68/002
VOLUME AND DESTINATION: Estimated Volume	30 Bbls. Field test volum	e of good oil Bbls.
Destination (Name and Location of treating plant or other facility P.O. Bw. 146 Loco 14; DESTRUCTION OF SEDIMENT OIL BY: Burning (Explain)	115, 71.m. 88255	
CERTIFICATION: (APPLICATION MAY BE MADE BY E I hereby certify that the information above is true and complete to the b	ITHER OF THE FOLLOWING)	
Owner Old Loco Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil @ Dut not	WOrks, ne tE-mail Address	
Date 10-20-03	Title	Date
OIL CONSERVATION DIVISION	LINDA NELSON	OCT 2 3 2003
Approved ByTi	ILLE GEOLOGICAL / PETROL	
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLE	TECHNICIAN FANING REMOVAL OF SEDIMENT OF OR	DISTRIBUTION BY OCD Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WI MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO	ITH TANK BOTTOMS, SEDIMENT OIL OR	File
THE INCATING PLANT TO	TOTAL TO BELLVERED.	Operator
		Transporter (2)

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

1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-117 A Revised June 10, 2003

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PERMIT NO. A- 13985

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MI		
Operator or Owner Wates Drilling	Address 105 South 4	Hyles:4, nm8820
Lease or Facility Name South horo Hills Battery	Address 105 South U	19-18-29 LL Sec Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	☐ Transportation of Miscellane	, ,
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-2 TANK CLEANING DATA Tank Number 17239	0-0 3 Volume	
Tank Type	Volume Below Loz N DATA	ad Line 22122324 20
Sediment Oil from:		(5) A (5)
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal	☐ Refinery ☐ Othe	RECEIVED ARTESIA SO
Catchings From: Gasoline Plant Gathering Lines Salt		RECEIVED ARTESIA OCD - ARTESIA
Pipeline Break Oil or Spill		6 0CD
*Other (Explain)		000 M. Bhla
VOLUME AND DESTINATION: Estimated Volume 35	Duis. Field test volume of	good oil Bbls. Equired prior to Division approval)
Destination (Name and Location of treating plant or other facility) P.O. By 146 Loco 11:115 DESTRUCTION OF SEDIMENT OIL BY: Burning Picture 11:15 DESTRUCTION OF SEDIMENT OIL	1. m. 88255 Disposal Use on Roads or	
(Explain)		
Location of Destruction		
Justification of Destruction	*	
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF I hereby certify that the information above is true and complete to the best of my kn		
Owner Old horo Oil	Transporter	
By Tracy Kinnibruch	Address	
Title Plant manager	Signature	
E-mail Address DK hot oil @ put net works.n	TE-mail Address	
Date 10-20-03	Title	Date
OIL CONSERVATION DIVISION	LINDA NELSON	OOT 0.0.2022
Approved ByTitleGEOL(DGICAL / PETROLEUM	
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REI	TECHNICIAN	DISTRIBUTION BY OCD Santa Fe
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BE MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS	OTTOMS, SEDIMENT OIL OR	File
MISCELLANEOUS HTDROCARDONS AT THE TREATING PLANT TO WHICH IT IS	DELIVERED.	Operator
		Transporter (2)

District 1
1625 N. French Dr., Hobbs, NM 88240
District II
301 W. Grand Avenue, Artesia NM 882

1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

District IV

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Transporter (2)

PERMIT NO. H-1398

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF M		
Operator or Owner Judah Orl Co.	Address_P.D.Bvx Se	68, Artesia, n.m. 88210
Lease or Facility Name Lackawanna State	Location	21-18-28 U.L Sec Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	☐ Transportation of Miscell	
Operator or Owner Representative authorizing work		(1020)
Date Work to be Performed 10-2 TANK CLEANING DATA Tank Number	0-03	239202122232423
Tank Type Stock SEDIMENT OIL OR MISCELLANEOUS HYDROCARBO Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Catchings From: Gasoline Plant Gathering Lines Salt Pipeline Break Oil or Spill	Volume Below Notater Disposal System	Load Tine ST 2003 RECEIVED OCD - ARTESIA CONTROL OTHER*
*Other (Explain)		
Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pi	Bbls. Field test volume 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Not required prior to Division approval)
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF		
Owner Old hoco Oil	Transporter	
By Tracy Kinnibrush	Address	
Title Klant manager	Signature	
E-mail Address DK hot oil @ put net works, n	E TE-mail Address	
Date 10-20-03	Title	Date
OIL CONSERVATION DIVISION	LINDA NELSON OGICAL / PETROLEU	IM
Approved By Title SEOLS	TECHNICIAN	OCT 2 3 2003
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, RE MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK B MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS	MOVAL OF SEDIMENT OIL OR OTTOMS, SEDIMENT OIL OR	Santa Fe File Operator

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Operator
Trunsporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address_ Operator or Owner_ Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work. Date Work to be Performed Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Crude Terminal Refinery Pipeline Station Tank Hottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill *Other (Explain)_ 81219131 Bbls. Field test volume of good oil Bbls. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ 1.000 DESTRUCTION OF SEDIMENT OIL BY: Use on Roads or firewalls ☐ Burning Pit Disposal (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Title. Date_ Date LINDA NELSON OIL CONSERVATION DIVISION OCT 1:6 2003 **GEOLOGICAL / PETROLEUM** __ Title___ **TECHNICIAN** Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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

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Form C-117 A Revised March 17, 1999

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Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work. Date Work to be Performed Volume. Tank Number TANK CLEANING DATA Volume Below Load Line_ Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Duher Sediment Oil from: MISCELLANEOUS OIL Crude Terminal Refinery Pipeline Station Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Otl Catchings From: Pipeline Break Oil or Spill *Other (Explain) Bbls. Field test volume of good oil. **VOLUME AND DESTINATION:** Estimated Volume_ (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ Loco Use on Roads or firewalls Burning Pit Disposal (Explain) Location of Destruction_ Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Date OCT 16 2003 GEOLOGICAL / PETROLEUM OIL CONSERVATION DIVISION TECHNICIAN Title Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

District I
1625 N. French Dr., Hobbs, NM 88240
District II
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1000 Rio Brazos Road, Aztec, NM 87410
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PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed_ Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line_ Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OII Refinery Crude Terminal Other Pipeline Station Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Othe Catchings From: Pipeline Break Oil or Spill Other (Explain) Bbls. Field test volume of good oil. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ P.O. Bux 146, Loco Burning Pit Disposal Use on Roads or firewalls Other DESTRUCTION OF SEDIMENT OIL BY: (Explain) Location of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signature. LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM OCT 16 2003 Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Rond, Aziec, NM 87410
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File

Operator
Transporter (2)

PERMIT NO._ Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name__ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OI Resinery Pipeline Station Crude Terminal Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill *Other (Explain)_ 61 81 TF 8, Bbls. Bbls. Field test volume of good oil. Estimated Volume_ **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ 12000 Use on Roads or firewalls Other Burning Pit Disposal (Explain) Location of Destruction_ Justification of Destruction_ **CERTIFICATION:** (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address_ Signaturo_ Date___ Title____ LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM OCT 16 2003 _ Title ____TECHNICIAN_ Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fe

MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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
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Operator
Transporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ 9-24-03 Date Work to be Performed Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line 93031 Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Other Sediment Oil from: MISCELLANEOUS OI Pipeline Station Crude Terminal Resinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill 25181119 *Other (Explain). Bbls. **VOLUME AND DESTINATION:** Estimated Volume Field test volume of good oil _ Bbls. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ P.D. Bux 146. 1.000 Pit Disposal Use on Roads or firewalls Burning (Explain) Location of Destruction_ Justification of Destruction_ **CERTIFICATION: (APPLICATION MAY BE MADE BY RITHER OF THE FOLLOWING)** I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signaturo Title. Date OIL CONSERVATION DIVISION LINDA NELSON OCT 1-6 2003 GEOLOGICAL / PETROLEUM Date. Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Arlesia, NM B8210
District III
1000 Rio Brazos Road, Aztec, NM 87410
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2040 South Pacheco, Santa Fe, NM 87505

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Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

Fe, NM 87505 PERMIT NO. A-13961

TANK CLEANING, SEDIMENT OIL REMO	may low	/1 /	// .	1688 m. 11 ms
Operator or Owner N/ush) b Gre	1, 1,	1 1111	•	7 2)
Lease or Facility Name	et Strawberry	Fee. # Location	U.L Scc	Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	Sediment Oil Removal	Transportation o	f Miscellaneous Hydroc	carbons
Operator or Owner Representative	authorizing work		- Allendaria de la companya de la co	<u> </u>
Date Work to be Performed	9-24	203		
TANK CLEANING DATA	Tank Number		ne	
SEDIMENT OIL OR MISCE	Tank Type		ne Below Load Line	18793031-123 P.
Sodiment Oil from:	Ti Cellar Other		.25262)	OCD 5003
	poline Station Crude Term		Other*	RECEIVED RECEIVED OCD ARTESIA
Catchings From: Gasoline P.	ant Gathering Lines S	lalt Water Disposal System	Other*	000
Pipeline B	rcak Oil or Spill		``	
*Other (Explain)				
Destination (Name and Location of tre	P.O. Bux 146,	كالكثر منه مرم والمساحة والمساحدة المساحدة	N · M -883 on Roads or firewalls	_55 Other
(Explain)				
Location of Destruction				
Justification of Destruction				
CERTIFICATION: (APPLICATION M I hereby certify that the information above is to	AY BE MADE BY EITHER use and complete to the best of n	OF THE FOLLOWING the street of	G)	
owner Old hoco	0:1	Transporter		
By Truly Kinn	ibruh	Address		
\sim 1	mager	Signaturo		
Date 9	1./03	- LINDA" NELSO N		Dato
	050	- CINDA NELSON LOGICAL / PETRO		
	GEOI			
OIL CONSERVATION DIVISION	GEO	TECHNICIAN	OTTO 1A1	OCT 16 2003
		TECHNICIAN	Date	OCT 16 2003
OIL CONSERVATION DIVISION Approved By	Title	TECHNICIAN	Date	DISTRIBUTION BY OCD
OIL CONSERVATION DIVISION	Title	TECHNICIAN REMOVAL OF SEDIMENT (K BOTTOMS, SEDIMENT (DateDate	

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

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

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PERMIT NO. <u>A-13960</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION	ON OF MISCELLANEOUS HYDROCARBONS AND	DISPOSAL PERMIT
Operator or Owner 50x Resources Six.	Address P.O. Boy 50W, M	rdland, TX 7970
Lease or Facility Name NW Statt	Location 30-1	7-28 c Twp Ree.
OPERATION TO BE PERFORMED: Fank Cleaning		
Operator or Owner Representative authorizing work		
Date Work to be Performed	# 4 Volume	AMA-
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDRO	Volume Below Load Line	3031-1238
Sodiment Oil from: Pit Cellar Oth	/	100 P W 200
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crud	de Terminal Refinery Other	" JUU"
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System Other	RECEIVED IA RECEIVED IA
Pipeline Break Oil or Spill	/6	
*Other (Explain)		Con Contract of the Contract o
VOLUME AND DESTINATION: Estimated Volume	Bbls. Field test volume of good c	ilBbls.
Destination (Name and Location of trenting plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning	Pit Disposal Use on Roads or firewal	18 Other
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY ELT I hereby certify that the information above is true and complete to the be	THER OF THE FOLLOWING) at of my knowledge and belief.	
Owner Old how Oil	Transporter	
By Tray Kinnibruh	Address	
Title Plant manager	Signature	
Date 9-24-03	Title	Dato
OIL CONSERVATION DIVISION		OCT 16 2003
Approved By Tit	LINDA NELSON CEOLOGICAL / PETROLEUM DI	~ LUU.1
	TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEA	NING, REMOVAL OF SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WI	KICH IT IS DELIVERED.	File
		Operator Transporter (2)

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

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Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

Santa Fe, NM 87505 PERMIT NO. 14-13939

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION	OF MISCELLANEOUS HYDRO	DCARBONS AND DISPOSAL PERMIT
Operator or Owner Market Energy Cup	Address /-0 /54	1227, Artesia, 11.m. 8821
Lease or Facility Name Unical HPC Fea	eralLocation_	1-17-31
OPERATION TO BE PERFORMED: Tank Cleaning	Transportation of	Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work		
Date Work to be Performed	24-03 24 + 48405 Volume	
TANK CLEANING DATA Tank Number 1889	2014 (1890)5 Volume	
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROC		Below Load Line
Sadiment Oil from: Pit Cellar Other		222
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude	ferminal Refinery	Other Live SEP 2003
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System	Other to SEE WED ARTESIA
Pipeline Break Oil or Spill		/64 OCA
*Other (Explain)		, C.,
VOLUME AND DESTINATION: Estimated Volume /	Bbls. Field test	volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plant or other facility) DESTRUCTION OF SEDIMENT OILBY: DESTRUCTION OF SEDIMENT OILBY: DESTRUCTION OF SEDIMENT OILBY:		n Roads or firewalls Other
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITH I hereby certify that the information above is true and complete to the best	IER OF THE FOLLOWING	
Owner Old hoco Oil	Transporter	
By Tray Kinnibruch	Address	
Title Plant Manager	Signature	
Date9-24-03	Title	Date
OIL CONSERVATION DIVISION G	LINDA NELSON EOLOGICAL / PETRO	OLEUM OCT 1-6 2003
	TECHNICIAN	Date
•		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEAN MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH I	NG, REMOVAL OF SEDIMENT OF SEDIMENT OF	(.08
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHITE	CH IT IS DELIVERED.	File Operator

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

> Operator Transporter (2)

District IV PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed Volume Tank Number TANK CLEANING DATA Tank Type Douth Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OU Crude Terminal Pipeline Station Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Other Catchings From: Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Bbls. Field test volume of good oil Estimated Volume_ (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility), Use on Roads or firewalls Other DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY RITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Date OIL CONSERVATION DIVISION OCT 1/6 2003 Date. DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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

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Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87305	Santa Fe, N	M 87505		PERMIT NO.Z	<u> </u>	DU
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPOR						
Operator or Owner Marbob Energy Cup.	4	Address_	P.O. Bu	V227, Arte	5tg,	n.m.88210
Lease or Facility Name Baller Inger	Federal	Com #1	Location	/0 - 3 U.L Scc.	22-	-27 - Ree.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oi				Aiscellaneous Hydr	•	
Operator or Owner Representative authorizing work_						
Date Work to be Performed	9-24-0	3				
TANK CLEANING DATA Tank Number_		·····	Volume_			
Tonk Type SEDIMENT OIL OR MISCELLANEOUS HY	YDROCARB	ON DATA	Volume	Below Load Line	9 50 3	1-12295
Sodiment Oil from: Fit Cellar	Other					3003
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Termin	nal 🗌 R	efinery	D 0463	S.E.	LOUNG CECEIVED ARTESIA
Catchings From: Gasoline Plant Gatherin	g Lines 🔲 Sai	lt Water Disposi	al System	Others	U.	
Pipeline Break Oil or Spill				/c.;	, O-	
*Other (Explain)				· · · · · · · · · · · · · · · · · · ·		3.31.11.01.31
Destination (Name and Location of treating plant or other to have the house of treating plant or other to have the house of house of the house of h	facility)	200 H	1.7/3. v	volume of good oil (Not required price) 1 M -88 Roads or firewalls	or to Divi	sion approval)
(Explain)						
Location of Destruction		•				
Justification of Destruction				· · · · · · · · · · · · · · · · · · ·	H-1	
CERTIFICATION: (APPLICATION MAY BE MADE I I hereby certify that the information above is true and complete to	BY EITHER (the best of my	OF THE FOI knowledge a	LOWING) nd belief.			
Owner Old hold Oil		Transpo	orter			
By Tray Kinnibruh		Addres	8			
Title Plant Manager		Signan	31'0			
Date9.24.03		Title			_ D	ato
OIL CONSERVATION DIVISION Approved By	GEOL	OGICAL	NELSON / PETRO NICIAN	DLEUM Date	00	T 1:6 2003
Approved by			*IVI//IV	****		RIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK	CLEANING, R	EMOVAL OF	SEDIMBNT O	IL OR	1	Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTE MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT	D WITH TANK	BOTTOMS, SI	BDIMBN'I OII	LOR		File
					1 1	Operator

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL Lease or Facility Name OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed_ Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line____ Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Dther Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Resinery Other* Tank Bottoms From: Othe Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain). Field test volume of goodoil **VOLUME AND DESTINATION:** Estimated Volume (Not require option to Division approval) Destination (Name and Location of trenting plant or other facility)_ 1.000 Use on Roads or firewalls ☐ Pit Disposal ☐ Burning (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address_ Signature_ Title Date LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM OCT 16 2003 TECHNICIAN Title Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

A-13916

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM		PERMIT NO.	1+-13916
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAN		4 0		// ·
Operator or Owner Mack Energy Cu	<i>w</i>	_AddressAddress	(910, K	1/1560, nm882
Lease or Facility Name 5 datt I	#6	Location	29-	17-29
OPERATION TO BE PERFORMED: Tank Cleaning Sedime	ent Oil Removal	☐ Transportation of N	U.L Sed Miscellaneous Hyd	r Twp Rge. Irocarbons
Operator or Owner Representative authorizing v	vork			
Date Work to be Performed TANK CLEANING DATA Tank Num	10-10-03 nber	Volume		
Tank Typ SEDIMENT OIL OR MISCELLANEOU Sediment Oil from: Pit Cells		Volume V DATA	Below Load Line	13 16 17 18 19 20 27 2
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	_	Refinery	Other Other	OCT 2009 RECEIVED ARTESIA OCO ARTESIA
Other (Explain) Produce Was VOLUME AND DESTINATION: Estimated Vo	tu Senit	Bbls. Field test	volume of good oi	2 0C0 150E ELEGISTA
DESTRUCTION OF SEDIMENT OIL'BY:	Dux 146, 10 Burning Pit	Disposal Use on	1 M -88 Roads or firewalls	Other
(Explain)				
Location of Destruction			-	
CERTIFICATION: (APPLICATION MAY BE MA I hereby certify that the information above is true and comple Owner Old ADCO OI	DE BY BITHER OF	THE FOLLOWING) owledge and belief.		
By Tryy Kinnibryh				
				A Additional Control of the Control
Date 10-10-0				Date
OIL CONSERVATION DIVISION Approved By		LINDA NELSON DGICAL / PETR TECHNICIAN	NI	
A COPY OF THIS FORM MUST BE ON LOCATION DURING T MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESE MISCELLANEOUS HYDROCARBONS AT THE TREATING PL	INTED WITH TANK 801	OVAL OF SEDIMENT OIL		DISTRIBUTION BY OCD Santa Fo File Company

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address Lease or Facility Name. OPERATION TO BE PERFORMED: Sediment Oil Removal Tank Cleaning Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed_ TANK CLEANING DATA Tank Number Volume Volume Below Load Lipe Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Cellar Duher Sediment Oil from: MISCELLANEOUS OI Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Weter Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Bbls. Estimated Volume_ Field test volume of good oil Bbls. (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ 146. Use on Roads or firewalls Burning (Pit Disposal (Explain) Location of Destruction Justification of Destruction <u>CERTIFICATION:</u> (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Date Title_ LINDA NELSON OIL CONSERVATION DIVISION **GEOLOGICAL / PETROLEUM** Date OCT 1-6 2003 Approved By_ Title.

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED.

DIST	RIBUTION BY OCD
/	Santa Fo
	File
	Operator
	Transporter (2)

PERMIT NO.

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

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Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Volume_ Tank Number Tank Type_ Volume Below Load Line ANEOUS HYDROCARBON Cellar Other Sediment Oil from: Pit MISCELLANEOUS OF Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill *Other (Explain) Field test volume of good oil **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ 1,000 Use on Roads or firewalls Burning Pit Disposal DESTRUCTION OF SEDIMENT OIL BY : (Explain) Location of Destruction Justification of Destruction_ **CERTIFICATION:** (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address_ Signature 10-10-03 Title, Date__ Date LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM TECHNICIAN Date_ **OCT** _ Title_ Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED.

PERMIT NO.

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

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

Operator or Owner Southwest	`	Address 1.0.0	oy 5081, Hobbs, n.m. 880
ease or Facility Name	rspin #a	Location	11-21-20 U.L Sec Twp Rge.
PERATION TO BE PERFORMED:	-		U.L Sec 1 wp Rge.
Tank Cleaning	Sediment Oil Remova	Transportation of	Miscellaneous Hydrocarbons
Operator or Owner Representative a	uthorizing work		
Date Work to be Performed	10-	10-03	
TANK CLEANING DATA	Tank Number	Volume	
	Tank Type		Below Load Line
SEDIMENT OIL OR MISCEL	LANEOUS HYDROC	ARBON DATA	05 16 17 10 10 20 22
Sediment Oil from:	Cellar Other		
MISCELLANEOUS OIL Tank Bottoms From: Pip	cline Station Crude 1	Germinal Refinery	OF OF RECENERAL
	_	-	O STORY OF THE STA
		Salt Water Disposal System	REC'ARIC
- L	on Nam 5-# 1	35 <i>32</i> + 13 <i>53</i> 3	/ C) (C)
Other (Explnin)		5550 4 15550	\$51-120607
OLUME AND DESTINATION:	stimated Volume 45	Bbls. Field test	volume of good oil Bbis.
0201117311222011111112111		2010.	(Not required prior to Division approval)
Destination (Name and Location of trea	ting plant or other facility)		
Old has Oil.	P.O. Bux 146.	1000 Hills 1	11 m -88255
ESTRUCTION OF SEDIMENT OIL'B'	Z: Burning	Pit Disposal Use or	Roads or firewalls Other
(Explain)			
Location of Destruction			The state of the s
Justification of Destruction		Assumer .	
CERTIFICATION: (APPLICATION MA	Y BE MADE BY EITH	ER OF THE FOLLOWING)	
hereby certify that the information above is true			
Owner Old hoso	21	Transporter	
By Tray Kinni	bruch	Address	
~ '	nager	Signature	
Date	•	Title	Date
DIL CONSERVATION DIVISION			
THE PARTY OF THE P		LINDA NELS	TOOLEUM OOT 1 6 2002
pproved By	Title	GEOLOGICAL / PE	TROLEUM OCT 16 2003
	•	0: !! 4!0!\	
			DISTRIBUTION BY OCC
COPY OF THIS FORM MUST BE ON LOCATION IISCELLANEOUS HYDROCARBONS, AND MUS			IL OR Santa Fo

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

File
Operator
Transporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address 1.0. Bux 1246. Operator or Owner Lease or Facility Name OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed_ TANK CLEANING DATA Tank Number Volume_ Volume Below Load Line 18 10 20 Tank Type. SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Hipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume_ Bbls. Field test volume of good oil Bbls. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ 1,000 DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Date L'INDA NELSON Date OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM TECHNICIAN Approved By_ Date DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

PERMIT NO.

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

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Submit 5 Copies to Appropriate District Office

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT

Operator or Owner	lack Energy losp.	Address f. 0 Bur 23	2 Holegu, 1 m 882
Lease or Facility Name	Houng State #1	Location	16-17-50
OPERATION TO BE P	ERFORMED: nk Cleaning 🔲 Sediment Oil Remo	oval Transportation of Misce	U.L Sec Twp Rge.
Operator or Owne	er Representative authorizing work		
Date Work to be l		10-10-03	
TANK CLEAN	,		
SEDIMENT O	Tank Type <u>/ Pearl</u> IL OR MISCELLANEOUS HYDRO		w Load Line 17 18 1920 273
Sediment Oil from:	Pit Cellar Odn	ет	E. S. E. S.
MISCELLANE Tank Bottoms Frod		de Terminal Refinery	Other CELERICA 2528
Catchings From:	Gasoline Plant Gathering Lines	Salt Water Disposal System] only
	Pipeline Break Oil or Spill		
*Other (Explnin)			
VOLUME, AND DESTIN	ATTON: Estimated Volume	Bbls. Field test volum	ne of good oilBbls. (Not required prior to Division approval)
. 1	and Location of trenting plant or other facility). Aco Ocl. P.O. Buy 140 IMENT OIL BY: Running	•	
(Explain)			13 Of the wants Other
	ution	· · · · · · · · · · · · · · · · · · ·	
	truction		
CERTIFICATION: (APP	PLICATION MAY BE MADE BY E11 stion above is true and complete to the bee	THER OF THE FOLLOWING)	
Owner_Old	how Oil	Transporter	
By Tru	y Kinnibruh	Address	
Title_P(int manager	Signaturo	
Date	10-10-05	Title	Date
OIL CONSERVATION D	<u>OIVISION</u> G	LINDA NELSON EOLOGICAL / PETROLEU	M OCT 1.6 2003
Approved By	Tiil	TECHNICIAN	Date
			DISTRIBUTION BY OCD
MISCELLANEOUS HYDROCAI	BE ON LOCATION DURING TANK CLEAN RBONS, AND MUST BE PRESENTED WITH	TANK BOTTOMS, SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCAI	RBONS AT THE TREATING PLANT TO WIS	ICH IT IS DELIVERED.	File

DIST	RIBUTION BY OCD
	Santa Fo
	File
	Operator
	Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. Santa Fe. NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed_ TANK CLEANING DATA Volume_ Tank Number Volume Below Load Line_ Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Sediment Oil from: MISCELLANEOUS OIL Refinery Pipeline Station Crude Terminal Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) Bbls. Field test volume of good oil Bbls. **VOLUME AND DESTINATION:** Estimated Volume _ (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ 15000 Use on Roads or firewalls ☐ Pit Disposal DESTRUCTION OF SEDIMENT OIL BY: Burning ' (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address_ Signature_ Date Date OIL CONSERVATION DIVISION LINDA NELSON OCT 16 2003 THREOLOGICAL / PETROLEUM Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR Santa Fe File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

+ Submit 5 copies to Appropriate District Office

<u>DISTRICT I</u>

P.O.Box 1980, Hobbs, NM 88241-1980

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

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-117 A Revised 4-1-91

A-13933

OIL CONSERVATION DIVISION

DISTRICT III 1000 Rio Brazos	s Rd, Aztec, NM 87410	2040 Pache Santa Fe,	co St. NM 8750)5	PERMIT	NO		_
TANK CL	EANING, SEDIMENT OIL REMOV	/AL, TRANSPORTATION	OF MISCELLAN	EOUS HYDROCA	ARBONS A	ND DISPO	SAL PERMI	T
Operator or Owner	0 - 0		Address			,		
Lease or Facility N	0 6 030	14 66		Location Sur	92 7	338	831	g
OPERATION	TO BE PERFORMED:				U.L.	Sec Twp) Rge.	
	Tank Cleaning S	Sediment Oil Removal		f Miscellaneous Hy	drocarbons			
	Operator or Owner Representative a	uthorizing work # Conve	A E A coffe	<i>r</i> 3				
	Date Work to be Performed	7-2.03		<u> </u>				
	TANK CLEANING DATA	ank Number		Volume_3	<u> </u>	. 		
	SEDIMENT OIL OR MISCI	FAIL ANEOUS HYDROCA	ARRON DATA	Volume Belov	v Load Line_	10		
		Pit Cellar Oth				101112	i 314151∂} A	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	MISCELLANEOUS OIL Tank Bottoms From:	Pipeline Station	erminal 🗌 Re	finery 🗌	Other*	0 0000000000000000000000000000000000000	SEP 2003	,
	Catchings From: Gasoline Pla	ant Gathering Lines	Salt Water Di	sposal System	Oth	OCI	YEUEIVED D - ARTESIA	Λ
	Pipeline Break Oil or Spill					/c ²	,	4 ./1.
	*Other (Explain)					1/45/	05.628212	<u> </u>
			 					
VOLUME AN	ND DESTINATION: Destination (Name and Location of	of treating plant or other facility	0	Field test volu	ume of good of required prior to		Bbis	s
	2)26 16	12 1.12	\$ 36°E					
DESTRUCTI	(Explain)	Burning	Pit D	risposal U	se on Roads	or firewalls	O:	ther
	Location of Destruction	···		·				
	Justification of Destruction							
CERTIFICA	TION: (APPLICATION MAY BE	MADE BY EITHER OF THE	FOLLOWING)					
I hereb	by certify that the infomation above is t $ \downarrow \downarrow \qquad \qquad \emptyset $	rue and complete to the best of	f my knowledge and	î 0.	η.	N		
	Owner Hearing & you	1700	Tran	sporter CD to	we life	udon		
	By Clay Stone	<u> </u>	Addı	== <u>139957</u>		* 00		
		Tomes	Sign:	~ ~ ~		lamic	UTUC .	
	Date 9.2-03			Inhete	he.	Date	<u> 9.2.67</u>	گ
OIL CONSE	RVATION DIVISION	GE [,]	LINDA N OLOGICAL /	PETROLEU	M	SEP	_22 2003	3
Approved By		Title	TECHN	UCIAN	Date	1 1 10 2	IBUTION BY OCI	
A COPY OF THE	S FORM MUST BE ON LOCATION	DURING TANK CI FANING	REMOVAL OF S	SEDIMENT OIL O	₹		Santa Pe	\dashv
MISCELLANEO	US HYDROCARBONS, AND MUST JEOUS HYDROCARBONS AT THE	BE PRESENTED WITH TAN	NK BOTTOMS, SE	DIMENT OIL			File	

Operator Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

Santa Fe, NM 87505 PERMIT NO. H-13991

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION		
Operator or Owner Bind Creek	Address <u>71345. Yale Su</u>	te 400, Tulsa, 0/c
Lease or Facility NameRGA #2	Location / 4-0	13-18 Twp Rge.
OPERATION TO BE PERFORMED: Sediment Oil Remova		
Operator or Owner Representative authorizing work		
Date Work to be Performed 9- TANK CLEANING DATA Tank Number 0-	-11-03	
TANK CLEANING DATA Tank Number De	-///04 Volume	
Tank Type	Volume Below Load Line	00111275
SEDIMENT OIL OR MISCELLANEOUS HYDROC	ARBON DATA	1397011237978
Sadiment Oil from: Pit Cellar Other	\(\frac{4}{5}\)	
	ferminal Refinery Others	SEP 2003 RECEIVED OCD - ARTESIA
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System Other	OCD - ARTESIA
Pipeline Break Oil or Spill	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
*Other (Explain)		05025250 050
VOLUME, AND DESTINATION: Estimated Volume	Bbls. Field test volume of good oil (Not required pri	Bbls. or to Division approval)
Destination (Name and Location of treating plant or other facility) Destruction of Sediment Oluby: Destruction of Sediment Oluby: Destruction of Sediment Oluby:	1,000 Hills, nim-88	355
		Giller
(Explain)		
Location of Destruction		
Justification of Destruction		
<u>CERTIFICATION:</u> (APPLICATION MAY BE MADE BY BITH I hereby certify that the information above is true and complete to the best	IER OF THE FOLLOWING) of my knowledge and belief.	
Owner Old hold Oil	Transporter	
By Tray Kinnibruh	Address	
Title Plant Manager 9-11-03	Signaturo	
Date9-1/-03	LINDA NELSON	Dato
OIL CONSERVATION DIVISION	GEOLOGICAL / PETROLEUM TECHNICIAN	SEP 22 2003
Approved ByTitle_	Dat	
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANIMISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH I	ANK BOTTOMS, SEDIMENT OIL OR	Santa Fo File
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISK	CH IT IS DELIVERED.	Operator
		Transporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO._ Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work_ 9-11-03 Date Work to be Performed_ Volume TANK CLEANING DATA Tank Number Tank Type Volume Below Load Line_ ANEOUS HYDROCARBON DAT Pit Cellar Other Sediment Oil from: MISCELLANEOUS OF Crude Terminal Refinery Pipeline Station Oth Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System OCD - ARTESI Pipeline Break Oil or Spill *Other (Explnin) Field test volume of good oil Bbls. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ P.O. Bux 146. 1,000 Pit Disposal Use on Roads or firewalls Other DESTRUCTION OF SEDIMENT OIL BY: Burning ' (Explain) Location of Destruction_ Justification of Destruction_ **CERTIFICATION:** (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signaturo_ Date LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM SEP 2.2 2003 Title Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fe MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WINCH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. A-13945

Santa Fe, I	NM 8/303	
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF	MISCELLANEOUS HYDROCARBONS	AND DISPOSAL PERMIT
Operator or Owner Marbob Energy Curp.	Address P.O.Bux 221	Artes, 4, 1. 12 88210
Lease or Facility Name Jony Ballery	LocationUL	/8-/7-3/ - Scc Two Ree.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	Transportation of Miscellaneous	s Hydrocarbons
Operator or Owner Representative authorizing work	And the state of t	
Date Work to be Performed	//-03 86 Volume	21017121374
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCAR	Volume Below Load	Line 6
Sodiment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Term	inal Refinery Othe	SEP 2003 RECEIVED OCD - ARTESIA
Cotchings From: Gasoline Plant Gathering Lines S		
*Other (Explain)		5.65.8572828.40
VOLUME, AND DESTINATION: Estimated Volume 43		ood oil Bbls. Bired prior to Division approval)
DESTRUCTION OF SEDIMENT OIL BY: Burning	•	-88355 cwalls
(Explain)		,
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER I hereby certify that the information above is true and complete to the best of m	of THE FOLLOWING) ny knowledge and belief.	
owner Old how Oil	Transporter	
By Tray Kinnibruh	Address	
Title Plant manager	Signaturo	
Date 9-11-03	Title	Date
OIL CONSERVATION DIVISION	LINDA NELSON GEOLOGICAL / PETROLI	SEP 22 2003
Approved By Title	TECHNICIAN	_ Date
	ADMAN AN ADDRESS AND AN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TAN	K BOTTOMS, SEDIMENT OIL OR	Santa Fo File
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH I	I IS DELIVERED.	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

District IV 2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM 87505	PERMIT NO	14-13944
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPO	ORTATION OF MISCELLANEOUS	HYDROCARBONS AND I	DISPOSAL PERMIT
Operator or Owner Mack Energy Cusp	. Address	Dow 960, Arte	sa, n.M. 882/
Lease or Facility Name Looley fed	TAN' Battery Lo	cation 28-	17.30
OPERATION TO BE PERFORMED:		tion of Miscellaneous Hydi	- 1 wp Kge.
Operator or Owner Representative authorizing work			
Date Work to be Performed TANK CLEANING DATA Tank Number	9-11-03	Volume	
Tank Type_ SEDIMENT OIL OR MISCELLANEOUS H		Volume Below Load Line_	1.2131a 376
Sediment Oil from: Pit Cellar	Other		SEP 2003 6
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal Refine	ry Dther	RECEIVED 8
Catchings From: Gasoline Plant Gatheri	ng Lines Salt Water Disposal Sy:	stom Other	OCD - ARTESIA
Pipeline Break Oil or Spill			
*Other (Explain)			\$
	Facility) 146, 100 1411 Burning Pit Disposal	3 n m -88	
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MADE I hereby certify that the information above is true and complete	BY EITHER OF THE FOLLO	WING) clief.	
OWNER Old how Oil	Transporter		
By Tray Kinnibruh	Address		A A A A A A A A A A A A A A A A A A A
Title Plant Manager	Signaturo	****	***************************************
Date9-11-03	Title		Dato
OIL CONSERVATION DIVISION	GEOLOGICA	NELSON L / PETROLEUM	SEP 22 2003
Approved By	TEC	TNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TAN	K CLEANING, REMOVAL OF SEDI	MBNT OIL OR	- Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENT MISCELLANEOUS HYDROCARBONS AT THE TREATING PLAN	ED WITH TANK BOTTOMS, SEDIM	ient oil or	File
THE TENED OF THE PROPERTY OF THE PROPERTY OF THE			Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. 2040 South Pacheco, Santa Fe. NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work_ Date Work to be Performed_ TANK CLEANING DATA Volume_ Tank Number Volume Below Load Linez Tank Type. SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Refinery Pipeline Station Crude Terminal Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Oibe Catchings From: Pipeline Break Oil or Spill Other (Explain)_ Bbls. Bbls. Field test volume of good oil **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ P.O. Bux 146, 1,000 Use on Roads or firewalls Burning Pit Disposal Other DESTRUCTION OF SEDIMENT OIL BY: (Explain) Location of Destruction_ Justification of Destruction_ **CERTIFICATION:** (APPLICATION MAY BE MADE BY RITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address_ Signaturo_ Date_ Title_ Date OIL CONSERVATION DIVISION LINDA NELSON SEP 2 2 2003 GEOLOGICAL / PETROLEUM Title Approved By_ TECHNICIAN DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

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Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Tank Cleaning Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Tank Type_ Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Cellar Other MISCELLANEOUS OF Tank Bottoms From: Pipeline Station Crude Terminal Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil _ (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ P.O. Bux 146, 1000 DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature Date OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM SEP 22 2003 TECHNICIAN _ Title_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. File Operator

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

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Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Santa F	e, NM 87505 PERM	111 NO. 77-13 7 71
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION	/) ^	ONS AND DISPOSAL PERMIT
Operator or Owner Devon English Gues	Address P.O. By 2:	50, HHESIG, nm 882.
Lease or Facility Name Jodd 14 Batter	Location	14-23-31
OPERATION TO BE PERFORMED: Tank Cleaning	Transportation of Miscella	U.L Scc Twp Rge. neous Hydrocarbons
Operator or Owner Representative authorizing work		
Date Work to be Performed 7 TANK CLEANING DATA Tank Number 7	11-03 Volume	
Tank Type/CNOC SEDIMENT OIL OR MISCELLANEOUS HYDROCA		
Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude T	erminal Refinery	
Catchings From: Gasoline Plant Gathering Lines Pipeline Break Oil or Spill	Salt Water Disposal System	other, Co
*Other (Explain)		160512821282
Destination (Name and Location of trenting plant or other facility) Old has On P.O. Buy 146,	LOCO HILLS NIM	required prior to Division approval)
	Pit Disposal Use on Roads o	r firewalls U Other
(Explain)		
Location of Destruction		
Distification of Destruction	ER OF THE FOLLOWING)	
Owner Old hoco Oil	Transporter	AMP .
By Truly Kinnibruch	Address	
Title Plant manager	Signaturo	
Date 9-1/-03	Title	Dato
OIL CONSERVATION DIVISION	LINDA NELSON GEOLOGICAL / PETROI TECHNICIAN	FIIM SED 2.2 2002
Approved ByTitle	TECHNICIAN	
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING	T DEMOVAL OF SERVICE OF SE	DISTRIBUTION BY OCD
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TA MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH	NK BOTTOMS, SEDIMENT OIL OR	Santa Fo
MISCELLARGOUS REPROCARDORS AT THE TREATING PLANT TO WHICH	IT IS DELIVERED.	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO. <u>A-13940</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	PORTATION OF MISCELLANEOUS HY	DROCARBONS AND DISPOSAL PERMIT
Operator or Owner MC Elvain Oil 1	Meso Address P.O.	Buy 2148, Santo 4, n.m. 8
Lease or Facility Name E. M. Elliott	- #U Location	on <u>31-18-30</u>
OPERATION TO BE PERFORMED: Tank Cleaning Sedimen	nt Oil Removal Transportation	U.L Sec Twp Rge. of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing we	ork	
	9-11-03 ber gun barrel, Speraday	1576
Tank Type SEDIMENT OIL OR MISCELLANEOUS	HYDROCARBON DATA Volu	
Sadiment Oil from: Pit Cellar MISCELLANEOUS OIL		6003 gap
	Crude Terminal Refinery	Other OCD . N.
Pipeline Break Oil or Spill *Other (Explain)		450E 32 82 12 8 12 8 12 8 12 8 12 8 12 8 12
DESTRUCTION OF SEDIMENT OIL/BY:	110 her facility)	(Not required prior to Division approval) NIM -883-55 on Roads or firewalls Other
		A.
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MAD I hereby certify that the information above is true and complete	to the best of my knowledge and belief.	G)
Owner Old hoco Oil	Transporter	
By Tray Kinnibruh	Address	
Title Plant Manager	Signaturo	
Date9-1/-03		Date
OIL CONSERVATION DIVISION	LINDA NEL GEOLOGICAL / PI TitleTitleTECHNICI	ETROLFUM orn 2.2 2002
Approved By	Title FECHNICI	AN Date
A COPY OF THIS FORM MUST BE ON LOCATION DURING TAI MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENT MISCELLANEOUS HYDROCARBONS AT THE TREATING PLAI	TED WITH TANK BOTTOMS, SRDIMENT C	OIL OR Santa Fo File Operator

State of New Mexico Energy Minerals and Natural Resources

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Operator
Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

Appropriate District Office

PERMIT NO. 2040 South Pacheco, Santa Fe. NM 87505 -Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work_ Date Work to be Performed_ TANK CLEANING DATA Volume Tank Number Volume Below Load Line Tank Type. SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Crude Terminal Refinery Other Pipeline Station Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Catchings From: Pipeline Break Oil or Spill *Other (Explain) Bbls. Estimated Volume Bbls. Field test volume of good oil **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ P.O. Bux 146, 1.000 Use on Roads or firewalls Burning Pit Disposal DESTRUCTION OF SEDIMENT OIL BY: (Explain) Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM SFP 2.2 2003 TECHNICIAN Title DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

Transporter (2)

CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING)

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Owner Old hold Old Transporter

Owner Old hoco Oil
By Tray Kinnibruh

Manager

OIL CONSERVATERODIX / PETROLE

Approved By

TECHNICIAN CH

Signature

AUG 1,8,2003

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED.

DIST	RIBUTION BY OCD
	Santa Fo
	File
	Operator
	Transporter (2)

State of New Mexico AUG 2003
Energy Minerals and Natural Resources RECEIVED
Oil Conservation Division

0 Form C-117 A

Revised March 17, 1999

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Transporter (2)

2040 South Pacheco Santa Fe. NM 87505

PERMIT NO A-13922

Santa Fe, NM	187505 POE CT CT 1300 TO
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MIS	ICELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT 7630
Operator or Owner 5 3 5 Operating	Address P.O Box 2249. Wichita Falls, TX
	ny Location 13-19-28 U.L Scc Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed 8-13-	03
TANK CLEANING DATA Tank Number 900	303_ Volume
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBO	N DATA Volume Below Load Line
Sodiment Oil from: Pit Cellar Other	
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal	Refinery Other*
Catchings From: Gasoline Plant Gathering Lines Salt V	Vater Disposal System Other*
Pipeline Break Oil or Spill *Other (Explain)	
Other (Expirish)	,
VOLUME AND DESTINATION: Estimated Volume 25	Bbls. Field test volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of treating plant or other facility)	
Old has Onl. P.O. Bux 146 be	na Hulls nom -88255
DESTRUCTION OF SEDIMENT OIL BY: Burning Pit	Disposal Use on Roads or firewalls Other
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF I hereby certify that the information above is true and complete to the best of my ki	THE FOLLOWING) nowledge and belief.
Owner Old how Oil	Transporter
By Tray Kinnibruh	Address
Title Plant Manager	Signaturo
Date	TitleDato
OIL CONSERVATION DIVISION	AUC 4.0.0002
LINDA NELSON &	AUG 1 8 2003
Approved By GEOLOGICAL / PETROLEUM Title	Date
TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REM MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BO	OTTOMS SEDIMENT OIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS	DELIVERED. File

GEOLOGICAL / PETROLEUM
Approved By TECHNICIAN

AUG 18 2003

EI.HOLEUM
Title______Date

Title

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

Santa Fo
File
Operator
Transporter (2)

Destination (Name and Location of trenting plant or other facility)

DESTRUCTION OF SEDIMENT OIL BY:

DESTRUCTION OF SEDIMENT OIL BY:

DESTRUCTION OF DESTRUCTION

(Explain)

Location of Destruction

Justification of Destruction

CERTIFICATION: (APPLICATION MAY BE MADE BY SITHER OF THE FOLLOWING)

Title_

CERTIFICATION: (APPLICATION MAY BE MADE BY SITHER OF THE FOLLOWING I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Owner Old hold Cil Transport

By Tray Kinnibruch Address

Title Plunt Manager Signature

Transporter______

Address______

Date

OIL CONSERVATION DIVISION

LINDA NELSON &

AUG 18 2003

Approved By GEOLOGICAL / PETROLEU

TECHNICIAN

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

DISTRIBUTION BY OCD

Santa Fe
File
Operator
Transporter (2)

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

Submit 5 Copies to Appropriate District Office

Transporter (2)

District IV 2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO. <u>A-13919</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	A .	A
Operator or Owner Machab Engly	aup. Address P.O.B	4227 Axtesia, nm 88216
Lease or Facility Name Central C	Dattery Location	24.17-29
OPERATION TO BE PERFORMED: Tank Cleaning	nt Oil Removal Transportation o	f Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing w		The conditions ary widewidens
Date Work to be Performed	8-13-03	
TANK CLEANING DATA Tank Num		Е
Tank Type SEDIMENT OIL OR MISCELLANEOUS	Volum S HYDROCARBON DATA	ne Below Load Line 37475 16 17 78 70 AUG 2003
Sadiment Oil from: Pit Cellar	Other	Suna anna
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal Refinery	Other Och AUG 2003 RECEIVED OCD - ARTESIA
Catchings From: Gasoline Plant Gat	nering Lines Salt Water Disposal System	Other DCD - All
Pipeline Break Oil or Spil.	I	
*Other (Explain)		
Destination (Name and Location of trenting plant or of Destruction of SEDIMENT OIL BY:	ther facility) 146, 100 1/11/13	n Roads or firewalls Other
(Explain) Location of Destruction		
CERTIFICATION: (APPLICATION MAY BE MAD I hereby certify that the information above is true and complete)
Owner Old hoco Oil		
By Tray Kinnibruh	Address	
Title Plant manager	Signaturo	
Date8-13-03	Title	Date
OIL CONSERVATION DIVISION	1 1	AUC 40 mm
Approved By LINDA NELSON	K Title	AUG 18 2003
GEOLOGICAL / PETROLEU	M	DISTRIBUTION BY OCO
A COPY OF THIS FORM MUST BE ON LOCATION DURING TA MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESEN	TED WITH TANK BOTTOMS, SEDIMENT O	LOR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLA	NT TO WHICH IT IS DELIVERED.	File Operator

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

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NM 87305	Santa Fe, N	NM 87505	PE	RMIT NO.	H-1	39/8
TANK CLEANING, SEDIMENT OIL REMOVAL,	<i>[</i> /		` .			***
Operator or Owner Mar bob Energy	lup.	Address	O. DW.	227, 1	rt8514,	nm 880
Lease or Facility Name Lee #	39	Lo	ocation			*
OPERATION TO BE PERFORMED: Tank Cleaning S	ediment Oil Removal	☐ Transports	ation of Misce		c Twp Rg drocarbons	е.
- Operator or Owner Representative authoriz	zing work			· · · · · · · · · · · · · · · · · · ·		
	k Number		Volume			***************************************
SEDIMENT OIL OR MISCELLAN	k Type EOUS HYDROCARR Cellar Other	ON DATA	Volume Belo	ow Load Line	13 10 15 16 AUG 20	17. 10. 20. 20. 20. 20. 20. 20. 20. 20. 20. 2
MISCELLANEOUS OIL Tank Bottoms From: Pipeline St Catchings From: Gasoline Plant	ation Crude Termir	1000	٠ ـ	O her	RECEIV	/ED
Pipeline Break Oil		it water Disposal Sys	icm _	J Others	OCD - AR	TESIN (
*Other (Explain)				100	<u> </u>	
Destination (Name and Location of treating pla	^	LOCO 1/1/1	ield test volur	(Not required pr	3-55	Bbls.
(Explain)	· · · · · · · · · · · · · · · · · · ·	•				iici
Location of Destruction						
Justification of Destruction						
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co	MADE BY EITHER Complete to the best of my	OF THE FOLLOW knowledge and bel	VING) lief.			
Owner Old hoco Oil		Transporter				·
By Tray Kinnibru	<u>h</u>	Address		· · · · · · · · · · · · · · · · · · ·		
Title Plant Manag	ev_	Signaturo				
Date	3	Title	***		Dato	
OIL CONSERVATION DIVISION LINDA NELSON Approved By GEOLOGICAL / PETRO				Al	JG 182	:003
TECHNICIAN	PECOIAL		************			TION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURI MISCELLANEOUS HYDROCARBONS, AND MUST BE PI MISCELLANEOUS HYDROCARBONS AT THE TREATIN	RESENTED WITH TANK 8	OTTOMS SEDIME	ibnt oil or int oil or		Santa File	

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

Form C-117 A Revised March 17, 1999

Operator
Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEPIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address Operator or Owner_ Lease or Facility Name OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work Date Work to be Performed_ TANK CLEANING DATA Tank Number Volume Tank Type. Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Pit Cellar Other ÇO MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Oile Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Bbls. Estimated Volume Field test volume of good oil _ (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ ☐ Burning Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature Title **AUG** 18 2003 Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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
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2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM 87505	; / PERI	MIT NO. /4-139/6
TANK CLEANING, SEDIMENT OIL REMOVAL, TR	ANSPORTATION OF MISCELLAN	EOUS HYDROCARE	ONS AND DISPOSAL PERMIT
Operator or Owner Thunder bolt		98 <u>F.O.Buy 100</u>	523, Midland, TX 797
Lease or Facility Name Basset	Birney	Location	14-18-29
OPERATION TO BE PERFORMED:	•	nsportation of Miscell	U.L Sec Twp Rge. aneous Hydrocarbons
Operator or Owner Representative authorizin	g work		1
Date Work to be Performed	8-13-03	Volume	1516171870
Sediment Oil or MISCELLANEO Sediment Oil from: Pit O MISCELI_ANEOUS OIL Tank Bottoms From: Pipeline State Catchings From: Gasoline Plant Pipeline Break Oil or Other (Explain) Pipeline Break Oil or Other (Explain) Setimated Destination (Name and Location of treating plant Och Aco Och P.O. DESTRUCTION OF SEDIMENT OIL BY:	Type	Refinery	Other OCD - ARTESIA OCO OTHER OCD - ARTESIA OCO OTHER OCD - ARTESIA OCO OTHER OCO OTHE
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MI hereby certify that the information above is true and con			
OWNER Old how Oil	Trans	porter	
By Tray Kinnibruh	Addre	58	
Title Plant Manage	· · · · · · · · · · · · · · · · · · ·	Niro	
Date8-13-03	3Title_		Date
OIL CONSERVATION DIVISION LINDA NELSON 7 Approved By GEOLOGICAL / PETROL	LL Title		AUG 18 2003
TECHNICIAN	EUM		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PREMISCELLANEOUS HYDROCARBONS AT THE TREATING	SENTED WITH TANK BOTTOMS, S	BDIMENT OIL OR	Santa Fo File Operator

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

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. <u>A-13915</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS A	ND DISPOSAL PERMIT
Operator or Owner NAMERON ON LANGE Address P.O. BW 1455.	Kosupe 11, nm 88202
Lease or Facility Name Federal MR TANK Ballery Location 28-1	8-25
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous	· Scc Twp Rge. Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed 8-13-03 TANK CLEANING DATA Tank Number Volume	
Tank Type Volume Below Load L SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Setimately Service Coults and the service Country of	ine 17.18 17.18 15.50
Sodiment Oil from: Pit Cellar Duher MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other	AUB 2003 RECEIVED RECEIVED
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other	RECEIVEU ARTESIA OCO ARTESIA
Other (Explain) - panic bo Hom - 69395	R OOD
VOLUME AND DESTINATION: Estimated Volume 50 Bbls. Field test volume of good	
Destination (Name and Location of trenting plant or other facility) Old has Oct. P.O. Box 146, Local Living Normal Section of Sediment Old By: DESTRUCTION OF SEDIMENT Old By: Destruction of sediment of trenting plant or other facility) Destruction of sediment old By: Destruction of sediment of trenting plant or other facility) Destruction of trenting plant or other facility)	
(Baptain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Owner Old hoco Oil Transporter	
By Tray Kinnibruh Address	· · · · · · · · · · · · · · · · · · ·
Title Plant manager Signature	
Date	Dato
CFOI COLONIA TO THE STATE OF TH	AUG 1 8 2003
TECHNICIAN	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.	File
MINGEREALIZED OF THE DECEMBER OF THE TECHNIC FLANT TO WRIGHT IS DELIVERED.	Operator

District I State of New Mexico Form C-117 A 1625 N. French Dr., Hobbs, NM 18240 8 2003 Energy Minerals and Natural Resources Revised March 17, 1999 District II 811 South First, Artesia, NM 88210 District III Submit 5 Copies to Oil Conservation Division 1000 Rio Brazos Road, Aztec, NM 87410 Appropriate District Office 2040 South Pacheco District IV 2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Operator or Owner_ Lease or Facility Name_ OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ 9-19-03 Date Work to be Performed_ TANK CLEANING DATA Tank Number Volume Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Tank Bottoms From: Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil _ (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Loco DESTRUCTION OF SEDIMENT OIL BY: ☐ Burning Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Signature Date_ OIL CONSERVATION DIVISION LINDA NELSON AUG 0 4 2003

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLRANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

Approved By_

GEOLOGICAL / PETROLEUM

TECHNICIAN

DIST	RIBUTION BY OCD
	Santa Fo
	File
	Operator
	Transporter (2)

Date

Alig

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 Pachaco, Sonta En. NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87505		o. A-13900
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAN	·		NO DISPOSAL PEDMIT
Operator or Owner Cony Retroltum			Eunice, 1.1. 88231
Lease or Facility Name Monterey B	State Bastons	Location 32	2-18-31
OPERATION TO BE PERFORMED: Tank Cleaning Sedime		U.L	Scc Twp Rge,
Operator or Owner Representative authorizing w	ork		
Date Work to be Performed TANK CLEANING DATA Tank Nuir	7-17-03 ber	Volume	
Tank Type SEDIMENT OIL OR MISCELLANEOUS Sodiment Oil from: Pit Cellan	S HYDROCARBON DATA	Volume Below Load Li	AE 36 27
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Catchings From: Gasoline Plant Gad	Crude Terminal	Refinery Other*	JUL 2003 RECEIVED OCD - ARTESIA
Other (Explain). + Ank by Hom.	_#/		ARTESIA (1)
Destination (Name and Location of treating plant or of Destruction of SEDIMENT OIL BY:	her facility) By 146 h	Field test volume of good (Not required) DUS ALUS Y Use on Roads or fireward	prior to Division approval)
Location of Destruction			· · · · · · · · · · · · · · · · · · ·
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MAD I hereby certify that the information above is true and complete	E BY EITHER OF THE FOI to the best of my knowledge a	LOWING)	
Owner Old hoco Ca	Transp	orter	A A A A A A A A A A A A A A A A A A A
By Tray finns		8	
	74587 Signan	110	
Date	Title		Dato
OIL CONSERVATION DIVISION LINDA N GEOLOGICAL / Approved By	PETROLEUM	a	AUG 0 4 2003
COUNT	CIAN		DISTRIBUTION BY OCD
a copy of this form must be on location during ta Miscellaneous hydrocarbons, and must be presen	NK CLEANING, REMOVAL OF S	SEDIMENT OIL OR	Santa Fe
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLA	NT TO WHICH IT IS DELIVERED),	File
			Operator

District I 1625 N. French Dr., Hobbs, NM 88240 Energy Minerals and Natural Resources	Form C-117 A
District II 811 South First, Artesia, NM 88210	Revised March 17, 1999
Display III	Submit 5 Copies to ppropriate District Office
District IV 2040 South Pacheco	A13899
Salita 1 c, 14141 67303	file to the state of the state
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND D	ISPOSAL PERMIT
Operator or Owner Dates Retroleum Address 1055. 4 Holes	ing n m 88210
Lease or Facility Name Tail madge Dattern Location 32-15 U.L. Sec.	2-27) - Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrometric Control of Misc	ocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed	
TANK CLEANING DATA Tank Number Volume	· · · · · · · · · · · · · · · · · · ·
Tank Type Volume Below Load Line_	
SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA	1314151617781C
Sadiment Oll from: Pit Cellar Other	' A 50)
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Others	JUL 2003
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Others	OCD APTED
Pipeline Break Oil or Spill	- ARTESIA
*Other (Explain) York by Hom	163
	18 CE 65, CO
VOLUME, AND DESTINATION: Estimated Volume 15 Bbls. Field test volume of good oil (Not required price)	Bbls. or to Division approval)
Destination (Name and Location of trenting plant or other facility)	
Old has On P.O. Bux 146, horo 14,1/13 n.m -88	DOther
DESTRUCTION OF SEDIMENT OIL'BY: Burning Pit Disposal Use on Roads or firewalls	☐ Omer
(Explain)	
Location of Destruction	
Justification of Destruction	Miles and the second se
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Owner Old hoso Oil Transporter	
By Tray Kinnibruh Address	
Title Plant manager Signature	
Date 9-19-03 Title	
OIL CONSERVATION DIVISION	
	AUG 04 2003
Approved By GEOLOGICAL / PETROLEUM Date	
TECHNICIAM	DISTRIBUTION BY OCD
TECHNICIAN A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED.	File Operator
	Transporter (2)

AUG ~8 2003 District I 1625 N. French Dr., Hobbs, NM 88240 District II
811 South First, Artesia, NM 88Z IO
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe,	NM 87505	PERM	AIT NO	4-1389	<u>18</u>
TANK CLEANING, SEDIMENT OIL REMOVAL,	TRANSPORTATION O	f Miscellane	OUS HYDROCARE	ONS AND DE	SPOSAL PERI	Art
Operator or Owner Marbob Energy						
Lease or Facility Name 189	federal #6	139	_Location	20-	17-3] Twp Ree.	·^
OPERATION TO BE PERFORMED: Tank Cleaning	Sediment Oil Removal	Transp	ortation of Miscell			
Operator or Owner Representative authori	zing work	· · · · · · · · · · · · · · · · · · ·				
Date Work to be Performed TANK CLEANING DATA Tan	7-	17-03	Volume			
Tai <u>SEDIMENT OIL OR MISCELLAN</u>	•	RBON DATA	Volume Below		2384516:	
Sediment Oil from:	Cellar Other			or of the	JÜL 2	(ina
Tank Bottoms From: Pipeline		-	efinery	Other O	OCD - ART	
Catchings From: Gasoline Plant [Gathering Lines	Salt Water Disposa	l System	Other* \Q	e on the	ESIA .
Pipeline Broak Oi	l or Spill			/2	૧	a silvi
*Other (Explain)					1000	
	ated Volume		Field test volum	e of good oil _ Not required prior	to Division approvu	Bbls.
Destination (Name and Location of trenting p			11/2 12/4	n -883	.<5	
DESTRUCTION OF SEDIMENT OIL BY:	Burning '	Pit Disposal	Use on Roads	or firewalls	Other	-
(Explain)						
Location of Destruction						
Justification of Destruction						
CERTIFICATION: (APPLICATION MAY B I hereby certify that the information above is true and	complete to the best of	R OF THE FOL my knowledge ar	LOWING) ad belief.			
owner Old how Or	<u> </u>	Transpo	nter			
By Tray Kinniba	eh	Address	<u> </u>			
Title Plant Mana	90V	Signary	ro		······································	
Date	-03	Title			Date	
OIL CONSERVATION DIVISIONNDA NE GEOLOGICAL /					AUG 04	2003
Approved By TECHNI	GIAN Tile_			Date_		
				_	DISTRIBUTION	BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DU MISCELLANEOUS HYDROCARBONS, AND MUST BE	PRESENTED WITH TA	NK BOTTOMS. SE	DIMENT OIL OR	}	Santa Fo	
MISCELLANEOUS HYDROCARBONS AT THE TREAT	ING PLANT TO WHICH	IT IS DELIVERED),	F	Operator	

Operator
Transporter (2)

District I State of New Mexico Form C-117 A 1625 N. French Dr., Hobbs, NM 88240 ⁴8 2003 Energy Minerals and Natural Resources District II Revised March 17, 1999 811 South First District III Submit 5 Copies to Oil Conservation Division 1000 Rio Brazos Roud, Aztec, NM 87410 Appropriate District Office District IV 2040 South Pacheco 2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Operator or Owner Lease or Facility Name OPERATION TO BE PERFORMED: Sediment Oil Removal I Tank Cleaning Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Volume Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Othe **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil 100 (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility) Burning Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Signaturo OIL CONSERVATION DIVISION LINDA NELSON AUG 0.4 2003 GEOLOGICAL Approved By Date DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. File

Pile

Operator Transporter (2)

State of New Mexico Form C-117 A 1625 N. French Dr., Hobbs, NM 88240 **Energy Minerals and Natural Resources** Revised March 17, 1999 District II 811 South First, Artesia, NM 88210 8 2003 Submit 5 Copies to District III Oil Conservation Division Appropriate District Office 1000 Rio Brazos Road, Aziec, NM 87410 2040 South Pacheco District IV 2040 South Pacheco, Santa Fe. NM 87505 A Communication of the Pacheco, Santa Fe. NM 87505 PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Operator or Owner_ Lease or Facility Name. U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Volume Tank Number Tank Type Volume Below Load Line_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OF Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other* Gasoline Plant Gathering Lines Salt Water Disposal System Others OCD - ARTESIA Catchings From: re os g **VOLUME AND DESTINATION:** Bbls. Estimated Volume Field test volume of good oil. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility), Burning Pit Disposal Use on Roads or firewalls DESTRUCTION OF SEDIMENT OIL BY: (Explain) Location of Destruction Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Date †DA NELSON AUG 0.4 2003 GEOLOGICAL / PETROL Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR Santa Fo

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

Transporter (2)

State of New Mexico District I Form C-117 A Energy Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240 Revised March 17, 1999 District II 811 South First, Artesia, NM 88210 Submit 5 Copies to District III Oil Conservation Division Appropriate District Office 1000 Rio Brazos Road, Aztec, NM 87410 2040 South Pacheco District IV PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe. NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT maleum Operator or Owner_ Lease or Facility Name OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work. Date Work to be Performed_ Volume_ TANK CLEANING DATA Tank Number, Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Cellar Other Sediment Oil from: **MISCELLANEOUS** Other* Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other* Catchings From: Pipeline Break Oil or Spill Other (Explain) Bbls. Field test volume of good oil. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Use on Roads or firewalls ☐ Pit Disposal DESTRUCTION OF SEDIMENT OIL BY: Burning (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Signaturo Title. OIL CONSERVATION DIVISION AUG 0 4 2003 LINDA NELSON Date. GEOLOGICAL / PETROLEUM DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

AUG 8 2003 State of New Mexico Energy Minerals and Natural Resources

Form C-117 A
Revised March 17, 1999
Submit 5 Copies to
Appropriate District Office

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

MITNO A- 13894

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM	87505	PERMIT NO	H-13899	L
TANK CLEANING, SEDIMENT OIL REMOVAL, TR	ANSPORTATION OF MIS	CELLANEOUS HYDRO	DCARBONS AND I	DISPOSAL PERMIT	. 1
Operator or Owner Meleose Oper	rating 1	_Address <u>58131</u>	IW Strend,	Bud, Suite B,	OKlahoma
Lease or Facility Name LCUENS	State Dellery	Location	<u> </u>	- <u>2</u>	- 13/18
OPERATION TO BE PERFORMED: Tank Cleaning Sec	liment Oil Removal	Transportation of	Miscellaneous Hydi	, ,	,,,,,
Operator or Owner Representative authorizing	ng work				
Date Work to be Performed TANK CLEANING DATA Tank	7-17 Number	<u>~03</u> Volume			
Tank SEDIMENT OIL OR MISCELLANE			Below Load Line	A 16 16 17 18 79	202223242
Sediment Oil from:	Cellar U Other		107/101	JUL 2003	
Tank Bottoms From: Pipeline Star	tion Crude Terminal	Refinery	Other?	RECEIVED	324
Catchings From: Gasoline Plant	Gathering Lines Salt W	ater Disposal System	Others.	OCD - ARTESIA	ign /
Other (Explain) Tonk bo A	· 4 - 4 - 4		Įū.	E 21 - 18 CT (1)	<u> </u>
VOLUME, AND DESTINATION: Estimate	d Volume 25	Bbls. Field tost	volume of good oil	E or to Division approval)	Bbis.
Destination (Name and Location of treating plan	t or other facility)		(140) tedattott bei		
	Bw 146. LO	(0 // // // J Disposal Use of			
(Baptain)					
Location of Destruction			******		
Justification of Destruction					
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co	MADE BY SITHER OF	THE FOLLOWING			
owner Old hosp Oil		Transporter			
By Traw Kinnibou	~	•			
Title Plant Manag	ev	Signature			-
Date		Title		Dato	
OIL CONSERVATION DIVISION DA NELS GEOLOGICAL / PE Approved By TECHNICIA				AUG 0 4 2003	
Approved By FORNIOL	AN Title		Date	DISTRIBUTION BY	oco]
A COPY OF THIS FORM MUST BE ON LOCATION DURI	ng tank clraning, rem	OVAL OF SEDIMENT (DIL OR	Santa Fo	
MISCELLANEOUS HYDROCARBONS, AND MUST BE PI MISCELLANEOUS HYDROCARBONS AT THE TREATIN	lesented with tank bo	TTOMS, SEDIMENT OF	LOR	File	
HINDS AND				Operator	7

AUG 8 Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

Transporter (2)

Santa Fe. NM 87505

PERMIT NO. <u>A-13893</u>

2040 South Pacheco, Santa Fe. NM 87305 Santa Fe. N	•		17-13813
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF	1 0	/ 1	
Operator or Owner Marbob Enga Cup.	Address P.O-Dy	dd y No	lesia, nm 882)
Lease or Facility Name Artchcock #27	Location	27-	/6-27
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	Transportation of I	Miscellaneous Hyd	
Operator or Owner Representative authorizing work	_		
Date Work to be I citolines	17.03		
TANK CLEANING DATA Tank Number 100	Volume		
Tank Type		Below Load Line	JUL 2003
Sediment Oil from: Pit Cellar Other			
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Termin	nal - Rufinery	Other*	JUL 2003
Catchings From: Gasoline Plant Gathering Lines Sa	lt Water Disposal System	Other*	RECEIVED OCD - ARTESIA
Pipeline Break Oil or Spill			\io
*Other (Explain)			1/220
		•	\$2033
VOLUME AND DESTINATION: Estimated Volume 30	Bbls. Field test	volume of good of	ilBbls.
Destination (Name and Location of trenting plant or other facility) Och has Och P.O. Buy 146, DESTRUCTION OF SEDIMENT OILBY: Burning	Pit Disposal Use on	1 Poads or firewall	3
(Explain)			
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER (I hereby certify that the information above is true and complete to the best of my		. •	
Owner Old how Oil	Transporter		
By Tray Kinnibruh	Address		
Title Plant Manager	Signaturo		
Date 7-17-03	Title		Datc
OIL CONSERVATION DIVISION LINDA NELSON			AUG 0 4 2003
Approved By GEOLOGICAL / PETROLEUM		Dat	• - 04 2003
TECHNICIAN	-		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, R MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT	BOTTOMS, SEDIMENT OIL	IL OR OR	Santa Fo File Operator
	· · · · · · · · · · · · · · · · · · ·		

State of New Mexico District I Form C-117 A 18 20 Energy Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240 Revised March 17, 1999 District II 811 South First, Artesia, NM 88210 Submit 5 Copies to District III Oil Conservation Division Appropriate District Office 1000 Rio Brazos Road, Aztec, NM 87410 2040 South Pacheco District IV 2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO Santa Fe. NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT MM 882 Lease or Facility Name OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type ANEOUS HYDROCARBON DAT Cellar Sediment Oil from: MISCELLANEOUS OII Crude Terminal Pipeline Station Refinery Othe Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Othe Catchings From: Pipeline Break Oil or Spill Other (Explain) 3031 Bbls. Field test volume of good oil. Estimated Volume Bbls. **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Use on Roads or firewalls Other DESTRUCTION OF SEDIMENT OIL'BY: Burning Pit Disposal (Explain) Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporte Address Signaturo Date

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

LINDA NELSON GEOLOGICAL / PETROLE**UN**

OIL CONSERVATION DIVISION

Approved By

DISTRIBUTION BY OCD			
\angle	Santa Fo		
	Pile		
•	Operator		
	Transporter (2)		

AUG 04 2003

Date.

Operator Transporter (2)

District I 1625 N. French Dr., Hobbs, NM 88240 District II Energy Minerals and	10111 0-11/71
811 South First, Artesia, NM 88210 ALMS 8 2003	Submit 5 Copies to
1000 Rio Brazos Road, Aliec NM 87410	ion Division Appropriate District Office
District IV 2040 Sout. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, 1	DEDIMENTAL HE IZ VIII
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF	, ,
4 Oct / C 244	$0 \circ A \cdot A$
Operator of owner	
Lease or Facility Name 5ethers 36 State	U.L Sec Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed	17-03
TANK CLEANING DATA Tank Number	Volume
Tank Type	Volume Below Load Line 16 17 18 10
Sodiment Oil from: Pit Cellar Other	
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Term	inal Refinery Others RECEIVED
Catchings From: Gasoline Plant Gathering Lines S	alt Water Disposal System Other OCD - ARTESIA
Pipeline Break Oil or Spill	E. S.
*Other (Explain) TYPANE TO NO 70	
VOLUME AND DESTINATION: Estimated Volume 30	Bbls. Field test volume of good oil Bbls. (Not required prior to Division approval)
Destination (Name and Location of treating plant or other facility)	
Old has Od. P.O. Bux 146.	LOCO HILLS Nº M -88255
DESTRUCTION OF SEDIMENT OIL BY: Burning	Pit Disposal Use on Roads or firewalls Other
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER	OF THE FOLLOWING)
I hereby certify that the information above is true and complete to the best of m	
OWIGI	
By Tray Kinnibruh	
Title Plant Manager	Signaturo
Date	TitleDate
OIL CONSERVATION DIVISION NELSON	AUG 0 4 2003
GEOLOGICAL / PETROLEOW	
Approved By TECHNICIAN Title	
A COBVIDE THE CODA MILET DE ON LOCATION DURING WAND OF PANISH	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK	SOTTOMS, SEDIMENT OIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH I	IS DELIVERED.

Operator
Transporter (2)

State of New Mexico Form C-117 A District I 1625 N. French Dr., Hobbs, NM 88240 Energy Minerals and Natural Resources Revised March 17, 1999 District II 811 South First, Artesia, NM 88210 Submit 5 Copies to District III Oil Conservation Division Appropriate District Office 1000 Rio Brazos Road, Aztec, NM 87410 2040 South Pacheco District IV PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal I Tank Cleaning Operator or Owner Representative authorizing work_ Date Work to be Performed_ Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type, ANEOUS HYDROCARBON DAT Cellar Other Sediment Oil from: MISCELLANEOUS OIL Refinery Crude Terminal Pipeline Station Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain) Bbls. Bbls. Field test volume of good oil Estimated Volume **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility). Use on Roads or firewalls Other Pit Disposal Burning (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signaturo, Title. Date OIL CONSERVATION DIVISION AUG 04 2003 LINDA NELSON Date GEOLOGICAL / PETROLEUM Title Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR Santa Fe File

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco

District IV 2040 South Pacheco, Santa Fe, NM 67505	Santa Fe, NM 87505	PERMIT NO. <u>13827</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAN	SPORTATION OF MISCELLANEOUS HYD	ROCARBONS AND DISPOSAL PERMIT
Operator or Owner Markab Enugy a		4227, AHESON, 11 882/10
Lease or Facility Name Arco 26 A	5/UH #2 Location	
OPERATION TO BE PERFORMED: [ank Cleaning	nt Oil Removal Transportation o	U.L Scc Twp Rge. of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing w	vork	
Date Work to be Performed TANK CLEANING DATA Tank Num		1070
Tank Typ SEDIMENT OIL OR MISCELLANEOU: Sodiment Oil from: Pit Cella MISCELLANEOUS OIL	S IT DROCKRON DATA	ne Below Load Line On The Control of
Tank Bottoms From: Pipeline Station	Crude Terminal Refinery hering Lines Salt Water Disposal System	Other of FOE 62 82 12 97 57
*Other (Explain)		0000
Destination (Name and Location of treating plant or or the location of the l	ther facility) 146, 1000 140113.	st volume of good oilBbls. (Not required prior to Division approval) N - M - 883-55 on Roads or firewalls
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MAI 1 hereby certify that the information above is true and complete Owner Old hoop Oil	to to the best of my knowledge and belief.	3)
By Tray Kinnibouh		
Title Plant Manager		
Date	Title	Dato
OIL CONSERVATION DIVISION	LINDA NELS GEOLOGICAL / PE TECHNICIA	TROLEUM JUL 1 7 2003
Approved By	TitleTitle	D415
A COPY OF THIS FORM MUST BE ON LOCATION DURING TO MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTING PLANEOUS HYDROCARBONS AT THE TREATING PLANEOU	nted with tank bottoms, sediment o	OIL OR Santa Fo File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work_ Date Work to be Performed Volume__ Tank Number_ TANK CLEANING DATA Volume Below Load Line 189 3077 Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Cellar Other Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain)_ **VOLUME AND DESTINATION:** Estimated Volume_ Bbls. Field test volume of good oil Bbls. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ Loin Pit Disposal Use on Roads or firewalls Burning ' DESTRUCTION OF SEDIMENT OIL'BY: (Explain) Location of Destruction_ Justification of Destruction___ **CERTIFICATION:** (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Title_ OIL CONSERVATION DIVISION LINDA NELSON **JUL** 1 7 2003 GEOLOGICAL / PETROLEUM Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR Santa Fo File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. <u>A-13225</u>

Operator or Owner Mellose Operating	Address 5813 NW Grand B	hed Suite B. OKlah
	Location 33-/	17-29 Cr
Lease or Facility Name	U.L Sec	c Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Remove	Transportation of Miscellaneous Hyd	irocarbons
Operator or Owner Representative authorizing work		
Date Work to be Performed		
TANK CLEANING DATA Tank Number	Volume	
Tank Type USAT SEDIMENT OIL OR MISCELLANEOUS HYDRO	Volume Below Load Line	461891011727078
Sediment Oil from: Pit Cellar Othe	er /n	WAY 2003
Talk Bullons 1999	le Terminal Refinery Other	RECEIVED ARTESIA
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System Other* \cong	S OCD . L.
Pipeline Break Oil or Spill		2 000 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
*Other (Explain)		C(59707 7160
DESTRUCTION OF SEDIMENT OIL BY: Burning	Pit Disposal Use on Roads or firewall	rior to Division approval)
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY BIT I hereby certify that the information above is true and complete to the better than the information above.)	THER OF THE FOLLOWING) st of my knowledge and belief.	
Owner Old hoco Oil	Transporter	
By Tray Kinnibruh	Address	
	Signaturo	
Title Plant Manager	Olkusinin'	
5-8-03	Title	
	LINDA NEI SON	Date
OIL CONSERVATION DIVISION	LINDA NELSON GEOLOGICAL / PETROLEUM	Date
OIL CONSERVATION DIVISION	LINDA NEI SON	Date
OIL CONSERVATION DIVISION Approved By	LINDA NELSON GEOLOGICAL / PETROLEUM DE TECHNICIAN NING, REMOVAL OF SEDIMENT OIL OR	JUL 1 7 2003
OIL CONSERVATION DIVISION Approved By	LINDA NELSON GEOLOGICAL / PETROLEUM TECHNICIAN NING, REMOVAL OF SEDIMENT OIL OR H TANK BOTTOMS, SEDIMENT OIL OR	JUL 1 7 200;

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name. U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work_ 5-8-03 Date Work to be Performed_ Volume TANK CLEANING DATA Tank Number Volume Below Load Line_ Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Refinery Pipeline Station Crude Terminal Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill *Other (Explain)_ Field test volume of good oil **VOLUME AND DESTINATION:** Estimated Volume Bbls. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ D. Bw 146. 1,000 Burning ' Pit Disposal Use on Roads or firewalls Other DESTRUCTION OF SEDIMENT OIL BY: (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signature_ Date LINDA NELSON OIL CONSERVATION DIVISION **GEOLOGICAL / PETROLEUM** TECHNICIAN Date Title Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Volume Tank Type Volume Below Load Line_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil _ (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) P.O. Bux 146. Burning ' Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction_ **CERTIFICATION:** (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature Date_ Title LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM **TECHNICIAN** Approved By_ _Title__ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR Santa Fo File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

Submit 5 Copies to Appropriate District Office

Transporter (2)

District IV 2040 South Pacheco, Santa Fe, NM 87505	2040 South Pacheco Santa Fe, NM 87505	PERMIT NO. <u>A-13822</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	PORTATION OF MISCELLANEOUS HYDR	ROCARBONS AND DISPOSAL PERMIT
Operator or Owner Unites Petrolfum	Address <u>/ 0.5.5</u>	6. 4 Holesa, nm 88210
Lease or Facility Name Rayd X Stell		20 16 41
	•	f Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing we	ork	
Date Work to be Performed	5-8-03	
TANK CLEANING DATA Tank Num	ber <u>40940</u> Volum	16
Tank Type SEDIMENT OIL OR MISCELLANEOUS Sediment Oil from: Pit Cellar MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	S HYDROCARBON DATA	nc Below Load Line Other Other Other
	nering Lines Salt Water Disposal System	Other, Series OCD Williams
*Other (Explain)		
VOLUME, AND DESTINATION: Estimated Vo	lume 30 Bbls. Field to	est volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of treating plant or of Destruction of SEDIMENT OIL BY:	w 146, 1000 Hills	n i m -88255 on Roads or firewalls Other
(Explain)		
Location of Destruction		Addition
Justification of Destruction	All the second s	W 19 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
CERTIFICATION: (APPLICATION MAY BE MAI I hereby certify that the information above is true and complete	DE BY BITHER OF THE FOLLOWING to the best of my knowledge and belief.	3)
owner Old hoco Oil	Transporter	
By Traw Kinnibruh	Address	
Title Plant Manager	Signaturo	
Date 5-8-03		Date
OIL CONSERVATION DIVISION	LĪÑÐA NELS GEOLOGICAL / PE TECHNICIA	TROLEUM JUL 1 7 2003
Approved By	Title	Date 2003
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING T MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESE	NTED WITH TANK BOTTOMS, SEDIMENT C	OIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PL	ANT TO WISICH IT IS DELIVERED.	File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL_REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name. OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Tank Number Volume Below Load Line, Tank Type_ ANEOUS HYDROCARBON DA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Pipeline Station Crude Terminal Refinery Other 9 Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other! Catchings From: Pipeline Break Oil or Spill Other (Explain) Bbls. Bbls. Field test volume of good oil **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Use on Roads or firewalls Other ☐ Pit Disposal DESTRUCTION OF SEDIMENT OIL Burning (Explain) Location of Destruction Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Title_ LINDA NELSON OIL CONSERVATION DIVISION **GEOLOGICAL / PETROLEUM** JUL 17 2003 TECHNICIAN Title Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

A-13820

Transporter (2)

040 South Pacheco, Santa Fe.		Santa Fe, NM		PERMIT NO	
TANK CLEANING, SE	DIMENT OIL REMOVAL, TRANS	PORTATION OF MISC	ELLANEOUS HYDRO	CARBONS AND DIS	
perator or Owner	Frostmen Dillo		Address_RO.B	/ /	41, 7. 11. 88
ease or Facility Name	Bear Draw	#3	Location	28-16-	79 Iwp Rge.
PERATION TO BE	PERFORMED: Sedimen	at Oil Removal	Transportation of M	Aiscellaneous Hydroc	arbons
Operator or Ow	mer Representative authorizing we				
Date Work to b	e Performed	5 -8-0	S Volume		
TANKCLEA	Tenk Type			Data da	910111213 747 /A
SEDIMENT	OIL OR MISCELLANEOUS	HYDROCARBON		Relow Foad True	N R
Sodiment Oil fro	om: Pit Céllar	Other	•	\(\mathbb{\text{\tin}\exiting{\text{\texitin}\exiting{\text{\tinit}\\ \tint{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\tint{\text{\tin}\tint{\text{\tinit}\xi}\\\ \tinttitex{\text{\texitile}\tint{\tinithter{\text{\texi}\tint{\text{\texitilex{\texi}\tint{\texitilex{\ti}\tint{\text{\tiin}\tint{\texitilex{\tiin}\tiint{\tinit}\ti	' JIII
MISCELLA Tank Bottoms F		Crude Terminal	Refinery	Other*	SEC VEIN
Catchings From	: Gasoline Plant Gat	nering Lines Salt We	ater Disposal System	Other*	3 000
	Pipeline Break Uil or Spill	HUNDZI			6512525126g
*Other (Explain) TRAK DOLLOW	1-74839			0302
OLUME, AND DESTI	NATION: Estimated Vo	lume /O	Bbls. Field test	Volume of good oil (Not required prior	Bbls. to Division approval)
Destination (Na Occupant (Na ESTRUCTION OF \$1		w 146. La	Oisposal Use on	n m -883 Roads or firewalls	ろう Other
(Explain)					
Location of De	struction				
Justification of	Destruction	. ·			
ERTIFICATION: (A	APPLICATION MAY BE MAI ormation above is true and comple	DE BY BITHER OF The to the best of my known	THE FOLLOWING) owledge and belief.		
Owner_O	d how Oil	,	Transporter		
Ву	dy Kinnibruh		Address		·
Title	Yunt manager		Signaturo		
Date	5-8-03	· · · · · · · · · · · · · · · · · · ·	Title		Dato
OIL CONSERVATION	N DIVISION		INDA NELSON GICAL / PETRO		
pproved By		Title	TECHNICIAN	Date_	7-7-2003
					DISTRIBUTION BY OCD
AIRCRLI AMEOUS HYDRO	UST BE UN LOCATION DURING T CARBONS, AND MUST BE PRESE	inted with tank bo	TTOMS, SBDIMBNT OIL	OR	Santa Fo
MISCELLANEOUS HYDRO	CARBONS AT THE TREATING PL	ant to which it is t	ELIVERED.	 	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco

2040 Soudi Pauneto, Sania Pe, 1991 67505	Santa Fe, NM	87505	PERMIT NO.	17-13800
TANK CLEANING, SEDIMENT OIL REMOVAL, TRA	INSPORTATION OF MISC	CELLANEOUS HYDR	OCARBONS AND	DISPOSAL PERMIT
Operator or Owner Jates Letroleum	J	_Address <u>_105_5</u>	5.44 Ades	m, n.m. 882/0
Lease or Facility Name State A 1	<u> </u>	Location_	_	8-JS c Twp Rge.
-	ment Oil Removal	Transportation of	U.L Se Miscellaneous Hyd	. •
Operator or Owner Representative authorizing	; work		***************************************	
Date Work to be Performed		13-03		
TANK CLEANING DATA Tank No	umber	Volume		
Tank Ty SEDIMENT OIL OR MISCELLANEO	US HYDROCARBON	Volume Volume	Below Load Line	632020222322 632020222322
Sediment Oil from: MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	llar Other	Refinery	z Below Load Line	JUN 2003 RECEIVED ARTESIA CO ARTESIA
Catchings From: Gasoline Plant G	Jathering Lines Salt Wa		Other	REPLYBITES.
. A	n- Stock two	nk		101631937EV
VOLUME AND DESTINATION: Estimated V	Volume 45	Bbls. Field test	volume of good oi (Not required pri	Bbls.
Destination (Name and Location of trenting plant or \(\alpha \a		n // //3 L Disposal Use or	1 m –88 Roads or firewalls	3-5-5 Other
(Explain)				
Location of Destruction				
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY BE MAIL hereby certify that the information above is true and comp	ADE BY EITHER OF T	HE FOLLOWING) wledge and belief.		
Owner Old hoco Oil		Transporter		
By Tray Kinnibruh	Com	Address		
Title Plant Manager				
Date	5			Dato
OIL CONSERVATION DIVISION	250506	INDA NELSON GICAL / PETRI	Í Ol Elika	JUL 17 200:
Approved By	Title	TECHNICIAN	OLEUM Date	
COPY OF THIS FORM MUST BE ON LOCATION DURING				DISTRIBUTION BY OCD
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESI MISCELLANEOUS HYDROCARBONS AT THE TREATING PI	BNTED WITH TANK BOTT	OMS, SRDIMENT OIL	OR OR	Santa Fo File
MOCERCEARED IN DAUCARDUNG AT THE TREATING PL	CANT TO WHICH IT IS DE	LIVERED,		Operator

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM B8210 District III 1000 Rio Brazos Rosd, Aztec, NM 87410

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Submit 5 Copies to Appropriate District Office

Transporter (2)

District IV PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address 105 Operator or Owner_ Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work_ Date Work to be Performed Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line_ Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Refinery Other' Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Pipeline Break Oil or Spill *Other (Explain)_ Field test volume of good oil _ **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ Use on Roads or firewalls Burning ☐ Pit Disposal DESTRUCTION OF SEDIMENT OIL (Explain) Location of Destruction_____ Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY RITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Manager Signature_ 10-18-03 Title_ LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM Date JUL 17 2003 Title Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

S	anta Fe, NM 87505	PERMIT NO. 77. 13 8(8)
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORT	TATION OF MISCELLANEOUS HY	DROCARBONS AND DISPOSAL PERMIT
		esta Drive, Suite 3000, Midlian
Lease or Facility Name Phillip 17 4ed	era # Location	
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil	Removal Transportation	U.L Sec Twp Rge. of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	A	
Date Work to be Performed	6-18-03	
TANK CLEANING DATA Tank Number_	Volu	ıme
Tank Type SEDIMENT OIL OR MISCELLANEOUS HY		umc Below Load Line 271222329
Sediment Oil from: Pit Cellar	Other	- M3
MISCELLANEOUS OIL. Tank Bottoms From: Pipeline Station	Crude Terminal Refinery	Other Co. OCO ARTESIA
Catchings From: Gasoline Plant Gathering I	Lines Salt Water Disposal System	Other Co
Pipeline Break Oil or Spill	1 600	en,
*Other (Explain) Trank by Hom- #	u 0858	10/60/00/18
VOLUME AND DESTINATION: Estimated Volume	30 Bbls. Field	test volume of good oilBbls.
		(Not required prior to Division approval)
Destination (Name and Location of trenting plant or other face) Destruction of Sediment Oluby: Bur	itity)	on Roads or firewalls Other
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY I hereby certify that the information above is true and complete to the		G)
owner Old haco Qil	Transporter	
By Tray Kinnibruh	Address	
Title Plant Manager	Signature	
Date	Title	Date
OIL CONSERVATION DIVISION	LINDA NELS GEOLOGICAL / PE TitleTECHNICIA	SON
Approved By	Title TECHNICIA	ROLEUM Date JUL 1 7 2003
· ·	- • •	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK COMISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED V	LEANING, REMOVAL OF SEDIMENT	FOIL OR Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO) WISICH IT IS DELIVERED.	File
		i i Operator 1

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SERIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Operator or Owner_ Lease or Facility Name U.L. - Sec. - Twp. - Rge. OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons] Tank Cleaning Operator or Owner Representative authorizing work_ 6-18-03 Date Work to be Performed TANK CLEANING DATA Volume Volume Below Load Line 2021 Tank Type, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Duher Sediment Oil from: MISCELLANEOUS OF Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Cutchings From: Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil _ Bbis. (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) 1.000 Burning Use on Roads or firewalls Pit Disposal (Explain) Location of Destruction_ Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Title Date_ LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM JUL 17 2003 _ Tisle_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fe MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO.	H-15865
TANK CLEANING, SEDIMENT OIL REMOVAL, TRA	INSPORTATION OF MISCELLANE	OUS HYDROCARBONS AND I	DISPOSAL PERMIT
Operator of Owner		P.O.Box 3396, Eve	green, CO 8643
Lease or Facility Name Shipley Te	d. Tank Dallery	_Location3_/ U.L Sec.	7-29 - Two Ree.
OPERATION TO BE PERFORMED: Tank Cleaning Seding Se	ment Oil Removal Transp	portation of Miscellaneous Hydr	rocarbons
Operator or Owner Representative authorizing		· · · · · · · · · · · · · · · · · · ·	
Date Work to be Performed	U-18-03	Volume	
Tank T SEDIMENT OIL OR MISCELLANEC	DUS HYDROCARBON DATA	Volume Below Load Line_	02122320252025
Sodiment Oil from: Pit C	ellar Other		A SE
Tank Bottoms From: Pipeline State		efinery 🔲 Other	M 203 M 203 RECENTESIA SE
· —	Gathering Lines Salt Water Disposa	al System Others	MIN TO ARTESIA OCO ARTESIA
*Other (Explain) + 14493 *	Spill		2
VOLUME, AND DESTINATION: Estimated	Volume 35 Bbls.	Field test volume of good oil	IBbls. or to Division approval)
Destination (Name and Location of trenting plant			
DESTRUCTION OF SEDIMENT OIL BY:	Burning Pit Disposal		250 Other
(Explain)			A. A. M.
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MI hereby certify that the information above is true and con	MADE BY EITHER OF THE FOL aplete to the best of my knowledge ar	.LOWING) nd belief.	
OWNER Old hoco Oil	Transpo	riter	AMP
By Tray Kinnibruf	Address		
Title Plant Manage	Signatu Signatu	ro	
Date47/8-03	Title		Date
OIL CONSERVATION DIVISION	LINDA 19 GEOLOGICAL ,	PETROLEURA	JUL 17 2003
Approved By	TitleTECHA	HCIAN Date	e 1, 2000
A CORVINE THE FORM MIST BE ON LOCATION BUILD	C TANK CI BANING DEMOVALOS	SEDIMENT ON OR	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURIN MISCELLANEOUS HYDROCARBONS, AND MUST BE PR	ESENTED WITH TANK BOTTOMS, SE	BDIMENT OIL OR	Santa Fo File
MISCELLANEOUS HYDROCARBONS AT THE TREATING	FLANT TO WRICH IT IS DELIVERED) ,	Chemior

State of New Mexico
Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS, AND DISPOSAL PERMIT Operator or Owner_ Lease or Facility Name, U.L. - Sec. - Twp. - Ree. OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed Volume. TANK CLEANING DATA Tank Number Tank Type__ Volume Below Load Line_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON Cellar Dther Pit Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Refinery Other' Tank Bottoms From: Other' Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain). Bbls. Field test volume of good oil. Bbls. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ Use on Roads or firewalls Other ☐ Burning Pit Disposal DESTRUCTION OF SEDIMENT OIL BY : Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address_ Signaturo, 6-13-03 Title. Date Date LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM JUL 1 7 2003 Title Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

A _1 Z 2/0 /

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM 87505	PERMIT NO. 77-7-3867
TANK CLEANING, SEDIMENT OIL REMOVAL, TR		. /1 3 4
Operator or Owner Kobert Forres	Address 100°	9 Elora, Carbbad, n.m. Sy22 c
Lease or Facility Name Holly A te	deal Battery Loca	ution 31-16-30 U.L Sec Twp Ree.
OPERATION TO BE PERFORMED: Tank Cleaning Set	diment Oil Removal Transportation	on of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing	ng work	
Date Work to be Performed	(0-13-03 Number #\ ve	olume
Tank <u>SEDIMENT OIL OR MISCELLANE</u>	Type V OUS HYDROCARBON DATA	olume Below Load Line 32 15 16 17 78 73 3 1 1 10 2003 RECEIVED
Sediment Oil from: Pit	Cellar Other	(E JUN 2003 E)
Tank Bottoms From: Pipeline Sta	ition Crude Terminal Refinery	UCD - ARTESIA
Catchings From: Gasoline Plant Pipeline Break Oil o	Gathering Lines Salt Water Disposal Syste	m Otherway
*Other (Explain)	n Oppin	1508 65 65
Destination (Name and Location of treating plan Destruction of SEDIMENT OIL BY:	nt or other facility)	Id test volume of good oilBbls. (Not required prior to Division approval) N - M - 882-55 Use on Roads or firewalls
(Explain)		4.4
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co	MADE BY EITHER OF THE FOLLOW omplete to the best of my knowledge and beli	ING) ef.
owner Old hoso Oil	Transporter	
By Tray Kinnibry	Address	
Title Plant Manag	6 V Signaturo	
Date	Title	Date
OIL CONSERVATION DIVISION	LINDA NE GEOLOGICAL / I	PETROLEUM
Approved By	Title TECHNIC	
A COPY OF THIS FORM MUST BE ON LOCATION DUR	ING TANK CLEANING REMOVAL OF SEDIM	ENT OIL OR Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE P MISCELLANEOUS HYDROCARBONS AT THE TREATM	RESENTED WITH TANK BOTTOMS, SEDIME	NT OIL OR File
MISCELLANEOUS HYDROCARBONS AT THE TREATM	NO FLAME TO WINDER IT IS DELIVERED.	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. Santa Fe. NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name Location U.L. - Scc. - Twp. - Rge. OPERATION TO BEPERFORMED: Transportation of Miscellaneous Hydrocarbons Tank Cleaning Sediment Oil Removal Operator or Owner Representative authorizing work_ Date Work to be Performed_ Tank Number, TANK CLEANING DATA Volume_ Tank Type_ Volume Below Load Line ANEOUS HYDROCARBON Cellar Dther Sediment Oil from: MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other' Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Other Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Bbls. Estimated Volume _ Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ Loca DESTRUCTION OF SEDIMENT OIL BY: Burning ' Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature TINUDA NELSON GEOLOGICAL / PETROLEUM OIL CONSERVATION DIVISION TECHNICIAN Approved By_ Title DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fe MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed_ TANK CLEANING DATA Tank Number Volume Tank Type_ Volume Below Load Line_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Cellar Other Sediment Oil from: MISCELLANEOUS OF Tank Bottoms From: Pipeline Station Crude Terminal Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Field test volume of good oil Estimated Volume Bbis. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning ☐ Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Date__ OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM TECHNICIAN JUL 17 2003 Approved By_ Title DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

1040 South Pacheco, Santa Pe, INT 8/205	Santa Fe, NM 87505	PERMIT NO. <u>#-13858</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPO	RTATION OF MISCELLANEOUS H	IYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Sruy Kutroleum	Address	1. Buy 1231. Eunice, n.m. S
Lease or Facility Name Montercy A S	rute Battery Loca	ution32-18-31
OPERATION TO BE PERFORMED: Sediment Of	Removal Transportation	U.L Sec Twp Rge.
Operator or Owner Representative authorizing work_	Transportance	on or windenaneous riyurocurpons
Date Work to be Performed	6-13-03	
TANK CLEANING DATA Tank Number_		olume
Tank Type SEDIMENT OIL OR MISCELLANEOUS HY	YDROCARBON DATA	JUN 2003
Sediment Oil from: Pit Cellar	Other	
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal Refinery	Cother & RECEIVED
Catchings From: Gasoline Plant Gathering Pipeline Break Oil or Spill	Lines Salt Water Disposal System	m Other OCD - ARTESIA
*Other (Explain) Trank be Hons . H	110476, 110486	18 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
VOLUME AND DESTINATION: Estimated Volume	3.5 Bbls. Field	
TODOWN, AND DESTRICTION.	3.5 Bbls. Field	d test volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plant or other fine the property of	146, LOCO HILLS	Ise on Roads or firewalls Other
(Explain)		
Location of Destruction		
Justification of Destruction	- And the second se	
CERTIFICATION: (APPLICATION MAY BE MADE B hereby certify that the information above is true and complete to	Y RITHER OF THE FOLLOWII	NG) f.
Owner Old hoso Oil	Transporter	
By Tray Kinnibruh	Address	
Title Plant manager		
Date	Title	Dato
OIL CONSERVATION DIVISION	LINDA NEL GEOLOGICAL / PI	ETROLEUM III 4 7 200
Approved By	_TitleTECHNICI	Date
CONTRACTOR AND		DISTRIBUTION BY OCD
COPY OF THIS FORM MUST BE ON LOCATION DURING TANK (MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED	WITH TANK BOTTOMS SEDIMENT	TOIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT T	O WHICH IT IS DELIVERED.	File
		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Volume Tank Type CZ Volume Below Load Line__ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON Sediment Oil from: Cellar Other MISCELLANEOUS OIL Pipeline Station Crude Terminal Tank Bottoms From: Refinery Other' Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Other! Pipeline Break Oil or Spill Other (Explain)_ **VOLUME AND DESTINATION:** Estimated Volume_ Field test volume of good oil Bbls. (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) ☐ Burning Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signature. Date_ LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM JUL 17 2003 TECHNICIAN Approved By Title_ Date. DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR Santa Fo File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87	505 PF	ERMIT NO.	H-12824
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPO	1	<i>a</i> //	,	DISPOSAL PERMIT
Operator or Owner Mux hab Energy Lib	<i>φ</i> Λ	idress F.O. Buy	221, H	tesra, n.m-8821
Lease or Facility Name Avco 26 A	3	Location	24-1-	7-28
OPERATION TO BE PERFORMED: Tank Cleaning	Dil Removal	Transportation of Mis	cellaneous Hyd	rocarbons
Operator or Owner Representative authorizing work				
Date Work to be Performed	(0-13-0	O3 Volume_		
Tank Type (SEDIMENT OIL OR MISCELLANEOUS H Sediment Oil from: Pit Cellar	3) Stock to IVDROCARBOND		low Load Line	A 202
MISCELLANEOUS OIL	Crude Terminal	Refinery	Other O	JUN 2003 RECEIVED OCD - ARTESIA
Pipeline Break Oil or Spill			C	000 - All 12
*Other (Explain)				
VOLUME, AND DESTINATION: Estimated Volume	ne <u>((O</u> Bb	ls. Field test vo	lume of good oi (Not required pr	Bbls.
Destination (Name and Location of treating plant or other	4			
			m -88 oads or firewall	
(Explain)				
Location of Destruction				
Justification of Destruction				And the second s
CERTIFICATION: (APPLICATION MAY BE MADE I hereby certify that the information above is true and complete	BY RITHER OF THI	5 FOLLOWING) sdge and belief.		
Owner Old hoco Oil		Transporter		
By Tray Kinnibruch	the state of the s	Address		
Title Plant Manager		Signaturo		
Date		Title		Date
OIL CONSERVATION DIVISION		DA NELSON CAL / PETROLI	EUM	JUL 1 7 2003
Approved By		CHNICIAN	Dat	*
				DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TAN MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENT	K CLEANING, REMOVA	L OF SEDIMENT OIL	OR R	Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLAN	T TO WIGH IT IS DELI	VERED.	, .	File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. A-13882

Salla P	e, 14141 9/202	
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION		
Operator or Owner Bind Creek	Address 21345 Yale	Ave., Suite 600, Tu
Lease or Facility Name Tede dyne H	Location U.L.	23-28 - Scc Twp Rae.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Remova	1 Transportation of Miscellaneous	. •
Operator or Owner Representative authorizing work		
Date Work to be Performed	10-26-03 112 Volume	
Tank Type	Volume Below Load	Line
Sodiment Oil from: Pit Cellar Other		The state of the s
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude 1	ferminal Refinery Other	10N 2003
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System Other	RECEIVED OCD - ARTESIA
Pipeline Break Oil or Spill		OCD . L.
*Other (Explain)		55 51 51 51 51 51 51 51 51 51 51 51 51 5
VOLUME AND DESTINATION: Estimated Volume 5	Bbls. Field test volume of goo (Not requi	od oilBbls.
Destination (Name and Location of treating plant or other facility) DESTRUCTION OF SEDIMENT OILBY: Burning	Disposal Use on Roads or fire	
(Explain)		
Location of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY BITH I hereby certify that the information above is true and complete to the best of	ER OF THE FOLLOWING) of my knowledge and belief.	AND
Owner Old hoco Oil	Transporter	
By Tray Kinnibruh	Address	
Title Plant Manager	Signaturo	
Date	Title	Datc
OIL CONSERVATION DIVISION	LINDA NELSON GEOLOGICAL / PETROLEL TECHNICIAN	JUL 17 2003
Approved By Title	TECHNICIAN	Bate
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANIN MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH T	ANK BOTTOMS, SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHIC	H IT IS DELIVERED.	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office
PERMIT NO 4-13881

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLA	
Operator or Owner 51 5 Operations Addr	ess 1.0 BW 2249, Wichita Falls, T.
Lease or Facility Name East Millman Battery	Location 13-19-28
OPERATION TO BE PERFORMED:	U.L Sec Twp Rge. ansportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed	
TANK CLEANING DATA Tank Number 900304	Volume
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT	Volume Below Load Line
Sediment Oil from: Pit Cellar Other	A Section of the sect
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal	Refinery Other JUN 2003 posal System Other RECEIVED ARTESIA
Catchings From: Gasoline Plant Gathering Lines Salt Water Dis	posal System Other OCD - ARTESIA
Pipeline Break Oil or Spill	000
*Other (Explain)	3/17 5/2/2/20
VOLUME AND DESTINATION: Estimated Volume 30 Bbls.	
Destination (Name and Location of trenting plant or other facility) Destruction of SEDIMENT OILBY: Destruction of SEDIMENT OILBY: Destruction of SEDIMENT OILBY: Destruction of trenting plant or other facility) Destruction of SEDIMENT OILBY: Destruction of trenting plant or other facility) Destruction (Name and Location of trenting plant or other facility)	
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE F I hereby certify that the information above is true and complete to the best of my knowledge	CLLOWING) e and belief.
Owner Old hoco Oil Tra	nsporter
By Tray Kinnibruh Add	iress
Title Plant Manager Sig	naturo
Date U-26-03 Titl	
GLOLOG	NDA NELSON ICAL / PETROLEUM JUL 1 7 2003
Approved By Title	ECHNICIAN Date
	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS	, SEDIMENT OIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVE	RED. Pile

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

State of New Mexico **Energy Minerals and Natural Resources**

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

Transporter (2)

1 , 2000

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 8	7505	PERMIT NO	H-13880
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAI	NSPORTATION OF MISCE	ELLANEOUS HYDRO	CARBONS AND	DISPOSAL PERMIT
Operator or Owner Mance Petrolec	um	Address P. O. Bu	(1168, Bi	1/195, 7759103
Lease or Facility Name Parkway Dela	ware An	Location	36-1	19-25
OPERATION TO BE PERFORMED: Sedim	ent Oil Removal	Transportation of N	Miscellaneous Hyd	rocarbons
Operator or Owner Representative authorizing	work			
Date Work to be Performed TANK CLEANING DATA Tank Nu	1 1 1	0.3 Volume		
Tank Ty <u>SEDIMENT OIL OR MISCELLANEOU</u>	us hydrocarbon		Below Load Line	
Sediment Oil from: Pit Cel	lar Other			A R
Tank Bottoms From: Pipeline Station	Crude Terminal	Refinery	Other*	JUM 2003
Catchings From: Gasoline Plant G	athering Lines Salt Wate	er Disposal System	Other*	RECEIVED RECEIVED OCD - ARTESIA
*Other (Explain)				100
VOLUME, AND DESTINATION: Estimated V	Volume 35	Bbls. Field test	volume of good oil (Not required pri	lBbls.
Destination (Name and Location of treating plant or	other facility)			_
DESTRUCTION OF SEDIMENT OIL BY:	3 by 146, 1000 ☐ Burning ☐ Pit Di		n m -88 Roads or firewalls	
		•		
Location of Destruction				
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY BE MAIL I hereby certify that the information above is true and comp				
Owner Old hoco Oil		Transporter		
By Tray Kinnibruch		Address		
Title Plant Manager		Signaturo	*****************	
Date 6-26-03		Title		Dato
OIL CONSERVATION DIVISION		LINDA NELS OGICAL / PE	TROLEUM	JU L 1 7 2003
Approved By	Title	TECHNICIA	M Date	
CORV OF THE FORM MIST BE ON LOOK TION DURING	The Alex County Age In Mider	AT AR GERMANIS A	1.00	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PRES	ENTED WITH TANK BOTT	OMS, SEDIMENT OIL		Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING P	LANT TO WHICH IT IS DEI	LIVERED.		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

ta Fe, NM 87505 PERMIT NO. A-13879

_	MENT OIL REMOVAL, TR		//- 1		1
perator or Owner	rpop cougy	Cup.	Address_E.O.B.	4227, H	Hesa n.m.de
ease or Facility Name	Lee Fee	lenal #35	Location		-17-31
PERATION TO BE PE		intent Oil Removal	Transportation of	U.L S Miscellaneous H	occ Twp Rge. ydrocarbons
Operator or Owne	r Representative authorizin	ng work			
Date Work to be P		. f 1	6-26-03		
TANK CLEAN	ING DATA TANK	Number	Volume	£	
SEDIMENT OF	Tank T L OR MISCELLANEO		Volume BON DATA	e Below Load Lin	e
Sediment Oil from:	Pit O	Cellar Other		,	A R
MISCELLANE Tank Bottoms From		ion Crude Termi	nal Refinery	Other \$	11/1/ 5003
Catchings From:	Gasoline Plant	Gathering Lines Sa	ilt Water Disposal System	Other	RECEIVED OCD - ARTESIA
	Pipeline Break Oil or	Spill		/ ;:	JOCD - WILL
Other (Explain)				\ 	15.
				•	New York
Old h		Bux 146, 1	LOCO 1/11/15 1	11 m -88	
(Explain)		Burning ' 🔲	Pit Disposal Use or	Roads or firewal	ls Other
					
Location of Destruct					
Justification of Dest	ruction				
ERTIFICATION: (APP) nereby certify that the information	LICATION MAY BE Mation above is true and com	ADE BY BITHER Copplete to the best of my	OF THE FOLLOWING) knowledge and belief.		
Owner Old	hoco Oil		Transporter		
By Trace	y Kinnibruh mt Manage		Address		
Title Pla	nt Manage	<u> </u>	Signaturo		
Date	4-24-03				Dato
IL CONSERVATION DI	VISION	GE/	LINDA NELOC		
oproved By		Title	DLOGICAL / PETI TECHNICIAN	ROLEUM Day	te
			LCHNICIAN		DISTRIBUTION BY OCD
					,
OPY OF THIS FORM MUST E	BE ON LOCATION DURING	TANK CLEANING, RE	MOVAL OF SEDIMENT OF	LOR	Santa Fo
COPY OF THIS FORM MUST E SCELLANEOUS HYDROCARI SCELLANEOUS HYDROCARI	BONS, AND MUST BE PRE	SENTED WITH TANK 6	TO THE WALLES DINOTTO	L OR OR	Santa Fo File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

File
Operator
Transporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING. SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Operator or Owner Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Tank Cleaning Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed_ TANK CLEANING DATA Tank Number_ Volume Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sodiment Oil from: Pit Cellar - Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other* Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other* Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility). DESTRUCTION OF SEDIMENT OIL BY: ☐ Burning Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction, <u>CERTIFICATION:</u> (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signaturo Title. LINDA NELSON OIL CONSERVATION DIVISION GEOLOGICAL / PETROLEUM JUL 17 2003 **TECHNICIAN** Approved By_ Title DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

2040 South Pacheco, Santa Pe. NM 87303 Santa Fe,	NM 87505 PERMIT NO. 77-178	
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF		·
Operator or Owner Duthwest Koyallius Fre-	Address P.O.Bux 5081, Hobbs, 71-11	<u>1. 882</u>
Lease or Facility Name Wilder Spin Federal	#2 Location 11-21-27 U.L Scc Twp Ree.	
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	Transportation of Miscellaneous Hydrocarbons	
Operator or Owner Representative authorizing work		
Date Work to be Performed 10-2 TANK CLEANING DATA Tank Number	0-03 Volume	
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCAR	Volume Below Load Line	-: 3
Sediment Oil from: Pit Cellar Other		' 3' g
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terr		MED
Catchings From: Gasoline Plant Gathering Lines Pipeline Break Oil or Spill	Salt Water Disposal System Other*	IVED ARTESIA
	32	
VOLUME AND DESTINATION: Estimated Volume 25	Bbls. Field test volume of good oil (Not required prior to Division approv	Bbls.
Destination (Name and Location of trenting plant or other facility)		
Old has Orl, P.O. Bux 146,	LOCO HILLS, Nº M -88255	
DESTRUCTION OF SEDIMENT OIL'BY: Burning	Pit Disposal Use on Roads or firewalls Other	
(Explain)		
Location of Destruction		-
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER I hereby certify that the information above is true and complete to the best of n		
owner Old hoso Oil	Transporter	
By Tray Kinnibruh	Address	
Title Plant manager	Signature	
Date	Title Dato	
OIL CONSERVATION DIVISION	LINDA NELSON	
Approved By Title	GEOLOGICAL / PETROLEUM JUL 1	7 2003
	DISTRIBUTION	N BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING,		
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TAN MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH I'	T IS DELIVERED.	
	Operator	,

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

040 South Pacheco, Santa Fe, NM 87305 Santa Fe, NI	M 87505 PERMIT NO. 77-15079
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF M	IISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
perator or Owner Thunder half tetroleum	Address P.O. Buy 10523, Midland, TV791
ease or Facility Name Bassett & Brney	Location 14-18-29
PERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed 6-36-03	
TANK CLEANING DATA Tank Number	Volume
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARB	ON DATA Volume Below Load Line
Sediment Oil from: Pit Cellar Other	A Residence of the Resi
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Termin	nal Refinery Other*
Cutchings From: Gasoline Plant Gathering Lines Sale	It Water Disposal System Other* Other* OCD - ARTESIA
*Other (Explain) + Ank bottom-# 5/6/2	
OLUME AND DESTINATION: Estimated Volume	Bbls. Field test volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of treating plant or other facility)	
ESTRUCTION OF SEDIMENT OILBY: Burning F	NOTO 1/1/1/3 NOTO 1/28 3-55 Pit Disposal Use on Roads or firewalls Other
(Explain)	
Location of Destruction	
Justification of Destruction	
ERTIFICATION: (APPLICATION MAY BE MADE BY EITHER Of the best of my)F THE FOLLOWING) knowledge and belief.
Owner Old hoso Oil	Transporter
By Tray Kinnibruh	Address
Title Plant Manager	Signaturo
Date 0-24-03	TitleDato
IL CONSERVATION DIVISION	LINDA NELSON
GEO	OLOGICAL / PETROLEUM JUL 1 7 2003
pproved ByTitle	TECHNICIAN Date
	DISTRIBUTION BY OCD
COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, RE SCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK E	BOTTOMS, SEDIMENT OIL OR
ISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT I	S DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Location Lease or Facility Name U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Volume_ Tank Type N Parter Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OII Pipeline Station Crude Terminal Refinery Other Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Cotchings From: Othe Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume_ Bbls. Field test volume of good oil. Bbls. (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Burning ☐ Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY RITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signaturo oteG Date LINDA NELSON GEOLOGICAL / PETROLEUM OIL CONSERVATION DIVISION JUL 17 2003 TECHNICIAN Title Date. Approved By_ DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

2040 South Pacheco, Santa Fe, NM 87305	Santa Fe, NM 87505	PE	RMII NO. 77-13674
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSP		A .	. 1
Operator or Owner Sastland Or 6	Address_	1.0. by	3488, Midland, TX 19102
Lease or Facility Name \$5 A 5 tolk	Be Hey	_Location	1-19-29 U.L Scc Twp Rge.
OPERATION TO BE PERFORMED: [Oil Removal	ortation of Mis	cellaneous Hydrocarbons
Operator or Owner Representative authorizing wor	k		A.A.A.
Date Work to be Performed	10-26-03		
TANK CLEANING DATA Tank Number		Volume	
Tank Type_ SEDIMENT OIL OR MISCELLANEOUS	hydrocarbon data	Volume Be	low Load Line
Sadiment Oil from: Pit Cellar	Other		EDOC III
MISCELI.ANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal Re	finery	Other OCD ARTESIA
Catchings From: Gasoline Plant Gather	ring Lines Salt Water Disposal	System	Other OCD
Pipeline Break Oil or Spill			
*Other (Explain)			
Destination (Name and Location of trenting plant or other body of the body of	er facility)	115 n'	with the prior to Division approval) M -882-55 Pods or firewalls Other
(Explain)			
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MADE I hereby certify that the information above is true and complete			
Owner Old hoco Oil	Transpor	ter	
By Tray Kinsibruh	Address		
Title Plant Manager	Signature	Q	
Date 4-36-03	,Title		Date
OIL CONSERVATION DIVISION	GLOLOGICA	NELSON L / PETRI HNICIAN	OLEUM JUL 1 7 2003
Approved By	Tisle	VICIAIV	Date
A COPY OF THIS FORM MUST BE ON LOCATION DURING TAX	ik cleaning, removal of se	BOIMBNT OIL. C	DISTRIBUTION BY OCD Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENT MISCELLANEOUS HYDROCARBONS AT THE TREATING PLAN	ED WITH TANK BOTTOMS, SEI	DIMENT OIL OF	
THE SECOND CONTRACTOR OF SECULATION OF THE SECOND CONTRACTOR CONTR		•	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. <u>A-13873</u>

2040 South Pacheco, Santa Fe. NMI 87303	Santa Fe, NM 87505	PEI	RMII NO. 17-13875
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	SPORTATION OF MISCELLAN	IEOUS HYDROCAI	RBONS AND DISPOSAL PERMIT
Operator or Owner 5 DV Kessurces, I		88 <u>4.0. Duy 50</u>	101, Midland, TX 1970
Lease or Facility Name Nid 24 P	State #1	Location	24-17-28 U.L Scc Twp Rge.
OPERATION TO BE PERFORMED: Sedime	nt Oil Removal Trai	nsportation of Misc	ellaneous Hydrocarbons
Operator or Owner Representative authorizing w	ork		
Date Work to be Performed TANK CLEANING DATA Tank Num	hber N/A	3 Volume	
Tank Typ SEDIMENT OIL OR MISCELLANEOU	e S HYDROCARBON DATA		ow Load Line
Sodiment Oil from: Pit Cella	r Other		ann a
MISCELIANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal	Refinery [Other RECEIVED ARTESIA
Catchings From: Gasoline Plant Gasol	thering Lines Salt Water Disp	osai System	_] Other* \ \ OCD
Other (Explain)			
	other facility)	YN/15 NI	me of good oil Bbls. (Not required prior to Division approval)
DESTRUCTION OF SEDIMENT OIL'BY:	Burning ' Pit Disposal		ads or firewalls
Location of Destruction	*		A STATE OF THE STA
CERTIFICATION: (APPLICATION MAY BE MA I hereby certify that the information above is true and comple	DE BY BITHER OF THE FO	CLOWING) and belief.	
owner Old hoco Oil		sporter	A STATE OF THE STA
By Tray Kinnibruh	Addr	ess_	AND THE RESIDENCE OF THE PARTY
Title Plant Manager	Sign	aturo	
Date	11110		Dato
OIL CONSERVATION DIVISION	ALOLOGIC,	PA NELSON AL / PETROL CHNICIAN	JUL 1 7 2003
Approved By	Title ! EC	MAICIAN	Date
A COPY OF THIS FORM MUST BE ON LOCATION DURING	ANK CLRANING RRMOVALO	F SRDIMBNT OU O	DISTRIBUTION BY OCD R Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESE MISCELLANEOUS HYDROCARBONS AT THE TREATING PL	ENTED WITH TANK BOTTOMS.	SEDIMENT OIL OR	File
MISCELLANEOUS HT UKOCAKBONS AT THE TREATING PL	WHIT TO AUTOUT 19 DEFLACE	1240	Operator

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

State of New Mexico **Energy Minerals and Natural Resources**

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

Transporter (2)

170111

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM 8	7505 Ç	ERMIT NO. /+-	13872
TANK CLEANING, SEDIMENT OIL REMOVA	•	Λ .	_	,
Operator or Owner Lance tetr		Address P.O.Bux	1168, Billio	93, MT3910
Lease or Facility Name 05age	#8	Location	34-19-	29
OPERATION TO BE PERFORMED: Tank Cleaning	Sediment Oil Removal	Transportation of Mis	U.L., - Sec Tw scellaneous Hydrocart	,
Operator or Owner Representative aut	norizing work			
Date Work to be Performed	Tank Number	03 Volume	(120	
SEDIMENT OIL OR MISCELL	Tank Type Nouter Treat ANEOUS HYDROCARBON I		low Load Line	Sing.
Sediment Oil from: Pit	Cellar Other			RECEIVED ARTESIA
•	ne Station Crude Terminal	Refinery	Other*	RECEIVED OCD - ARTESIA
Cutchings From: Gasoline Plant Pipeline Breal	Gathering Lines Salt Wate	r Disposal System	Other*	
*Other (Explnin)				
VOLUME AND DESTINATION: Est	imated Volume 125 B	Bbls. Field test vol	lume of good oil(Not required prior to D	Bbls.
Destination (Name and Location of treation OLIMAN DESTRUCTION OF SEDIMENT OIL BY	D.O. Bux 146, Loca		m -882.5 pads or firewalls	Other
(Explain)				
Location of Destruction				
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY I hereby certify that the information above is true a				
owner Old hoco O	ıl	Transporter		
By Tray Kinnib	ruh	Address		
	ager	Signature	***	
Date	. <u>-0,3</u>	NDA NELSON		Dato
OIL CONSERVATION DIVISION	GEOLOG	ICAL / PETROL TECHNICIAN	Ú C	JL 1 7 2003
Approved By	Title		Date	
a copy of this form must be on location i	DURING TANK CLEANING REMOV	AL OF SEDIMENT OU	L	RIBUTION BY OCD Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST I MISCELLANEOUS HYDROCARBONS AT THE TRE	BE PRESENTED WITH TANK BOTTO	DMS, SEDIMENT OIL OF		File
MIRCELLANGOUS ILL PROCARBORS AL THE TRE	THIS COURT TO WHICH IT IS DEC	I A BUEN!		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, 1	NM 87505	PERMIT NO	D. H-13871
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAN	<i>₩</i>	△ •		<i>_</i>
Operator or Owner The Cluain Orl	x Llas	Address O.Bu	42148, S	wha 74, n.m. 82
Lease or Facility Name 2//10H #10	1	Location		
OPERATION TO BE PERFORMED: Tank Cleaning Sedime	nt Oil Removal	Transportation o	U.L S of Miscellaneous H	Scc Twp Rge. ydrocarbons
Operator or Owner Representative authorizing w	/ork			
Date Work to be Performed TANK CLEANING DATA Tank Num	0-20 nber	-03 Volum	1t	
SEDIMENT OIL OR MISCELLANEOUS	Pro-)	BON DATA Volum	ne Below Load Lin	4. A 1
Sodiment Oil from: Pit Cellar MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Catchings From: Gazoline Plant Gat	Crude Termi		Other•	NIM 2002 RECEIVED ARTESIA
Pipeline Break Oil or Spil *Other (Explain)	parad.			
Destination (Name and Location of trenting plant or of	W 146, 1	1/0/13		prior to Division approval)
(Explain)				
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY BE MAD I hereby certify that the information above is true and complete	DE BY EITHER C	OF THE FOLLOWING knowledge and belief.)	
Owner Old hoco Oil		Transporter		
By Tray Kinnibruh		Address		
Title Plant Manager Date 10-26-03		Signature	· · · · · · · · · · · · · · · · · · ·	
Date U 29:03 DIL CONSERVATION DIVISION	GEO	LINDA NELSO LOGICAL / PETI	ROLEUM	Date
Approved By	Title	TECHNICIAN	Da	te_JUL 1 7 2003
A COPY OF THIS FORM MUST BE ON LOCATION DURING TA AISCELLANEOUS HYDROCARBONS, AND MUST BE PRESEN MISCELLANEOUS HYDROCARBONS AT THE TREATING PLA	TED WITH TANK F	OTTOMS SEDIMENT OF	DIL OR L OR	DISTRIBUTION BY OCD Santa Fo Pile

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. A-1.3799

2040 3000) PRoffect, Same 1 c.	Santa	1 Fe, NM 8/303	Didition of the state of the st
TANK CLEANING, SE	DIMENT OIL REMOVAL, TRANSPORTATION	ON OF MISCELLANEOUS HYDRO	CARBONS AND DISPOSAL PERMIT 59/
Operator or Owner	Jance Petroleum Cup.		
Lease or Facility Name	Geronimo Barlen	Location	24.18-31
OPERATION TO BE	PERFORMED: Tank Cleaning	oval Transportation of M	liscellaneous Hydrocarbons
Onerator or Ou	wher Representative authorizing work		
•	U.	16.03	
	be Performed Tank Number		
		tent up ladde volume	Below Load Line 73 14 15 16 77 19 19 3
Sodiment Oil fr	om: Pit Cellar Ou	her .	Below Load Line
MISCELI.A Tank Bottoms	•		Other OCD RECEIVED
Catchings From	Gasoline Plant Gathering Lines	Sait Water Disposal System	Other*
*Other (Explnir	Pipeline Break Oil or Spill		202170
Other (Expini	7		*50890
VOLUME, AND DEST	INATION: Estimated Volume	50 Bbls. Field tost	yolume of good oilBbls. (Not required prior to Division approval)
Destination (Na DESTRUCTION OF \$	me and Location of trenting plant or other facility) \[\lambda \alpha \cdot \lambda	6. LOCO HILLS V	n -88255 Roads or firewalls Other
(Explain)			
Location of De	struction		And the same of th
Justification of	Destruction	· · · · · · · · · · · · · · · · · · ·	
CERTIFICATION: (/ I hereby certify that the inf	APPLICATION MAY BE MADE BY BU formation above is true and complete to the bo	THER OF THE FOLLOWING) eet of my knowledge and belief.	
Owner	ld how Oil	Transporter	
Ву	ray Kinnibruh	Address	AAA
Title	Plunt manager	Signaturo	A CONTRACTOR OF THE PROPERTY O
Date		Title	Date
OIL CONSERVATION		d. <i>(</i> 5	APR 2 2 2003
Approved By	The state of the s	ıle	DateDisTRIBUTION BY OCD
A COPY OF THIS FORM M	UST BE ON LOCATION DURING TANK CLRA	NING, REMOVAL OF SEDIMENT OF	L OR Santa Fo
MISCRILLANGOUS HYDRO	DCARBONS, AND MUST BE PRESENTED WIT DCARBONS AT THE TREATING PLANT TO W	'H TANK BOTTOMS, SBDIMBN'I OIL	OR File
MINCEPPHIEDOS III DAC	removing at the inequility come to it		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 875	05 PE	RMII NO. 77-73 778
TANK CLEANING, SEDIMENT OIL REMOVAL, TRA			
			29 Ancerg n.m.88216
Lease or Facility Name Hntelope	skets	Location	30-/1-31
OPERATION TO BE PERFORMED: [Jank Cleaning	nent Oil Removal	Fransportation of Misc	ellaneous Hydrocarbons
Operator or Owner Representative authorizing			A A S T T T T T T T T T T T T T T T T T
Date Work to be Performed	4-16-03		
TANK CLEANING DATA Tank N	uinber 40002	Volume	
Tank T SEDIMENT OIL OR MISCELLANEO Sadiment Oil from: Pit Co	US HYDROCARBON DA		ow Load Line
MISCELLANEOUS OIL, Tank Bottoms From: Pipeline Static	on Crude Terminal [Refinery [Other OCD - ARTESIA N
*Other (Explnin)			ARTESIA ST
VOLUME, AND DESTINATION: Estimated	Volunie ZO Bb	s. Field test volu	ime of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plant of the Destruction of SEDIMENT OILBY:	Buy 146, 1000 Buming Pit Dispo	/√ı./ ≾ // ı/./ Dise on Ro	m -88255 ads or firewalls Dother
(Explain)		· - · · · · · · · · · · · · · · · · · ·	
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE M I hereby certify that the information above is true and com	ADE BY RITHER OF THE	FOLLOWING) dge and belief.	
owner Old how Oil		ransporter	A
By Tray Kinnibruch	/	.ddress	
Tille Plant Manage	<u>v</u> s	ignaturo	
Date 4-16-03		itle	Dato
OIL CONSERVATION DIVISION	R		APR 2 2 2003
Approved By MASK	Title		Date
			DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PRE	SENTED WITH TANK BOTTO!	as, sediment oil of	Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING	PLANT TO WISICH IT IS DELIV	/BRED.	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

File

Operator
Trunsporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work. 4-16-03 Date Work to be Performed Volume TANK CLEANING DATA Tank Number_ Volume Below Load Line Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Pit Cellar Dther Sadiment Oil from: MISCELLANEOUS OF Crude Terminal Refinery Pipeline Station Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Oth Catchings From: Pipeline Break Oil or Spill Other (Explain) Estimated Volume _// O Bbls. Field test volume of good oil **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ Burning Pit Disposal (Explain) Location of Destruction, Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter. Address Signature. OIL CONSERV Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo

MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARDONS AT THE TREATING PLANT TO WINCH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address_ Lease or Facility Name_ U.L. - Sec. - Twp. - Ree. OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removat Mank Cleaning Operator or Owner Representative authorizing work, 4-16-03 Date Work to be Performed TANK CLEANING DATA Volume Tank Number_ Volume Below Load Line Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Dther Sediment Oil from: MISCELLANEOUS OF Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Expinin). 78 30 31 Field test volume of good oil Bbls. **VOLUME AND DESTINATION:** Estimated Volume Bbls. (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ 1,000 Use on Roads or firewalls Burning ' Pit Disposal (Explain) Location of Destruction, Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Signaturo, Title. Date_ Approved By

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

DISTRIBUTION BY OCD
Santa Fo
File
Operator
Trunsporter (2)

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

2040 South Pacheco, Santa Fe. Nh	·1 87505	Santa Fe, NM	87505	PERMIT NO.	4-15-195
	MENT OIL REMOVAL, TRAN			. 1	
Operator or Owner 7/10	act Energy loup		_Address/OBM	100, Arteso	a, nm 882/0
Lease or Facility Name	perry A		Location	21-17-	
OPERATION TO BE PE		ent Oil Removal	Transportation of M		- Twp Rge. ocarbons
Operator or Owner	r Representative authorizing v	work			
Date Work to be P	'erformed	4-16-6	8		
TANK CLEAN	ING DATA Tank Nur	nber 35522	Volume_		
SEDIMENT OF	Tenk Typ L OR MISCELLANEOU			Below Load Line	23 A 15 16 77 70 76
Sediment Oil from: MISCELLANE Tank Bottoms From	OUS OIL		Refinery	Other*	OCRECEIVE
Catchings From:	Gasoline Plant Ga	thering Lines Salt W	-	Other.	ARTESIA
*Other (Expinin)	Pipeline Break Oll or Spi			,	128255037
VOLUME, AND DESTINA	ATION: Estimated Vo	olunie <u>10</u>	Bbls. Field test v	olume of good oil. (Not required prior	Bbls.
	and Location of trenting plant or o	• ,	(0 1/1/1/3 N	Lim -882	130
DESTRUCTION OF SED	IMENT OIL BY:	Buming Pit t	Disposal Use on	Roads or firewalls	Other
(Explain)					
Location of Destruc	nion				
Justification of Dest	druction				
CERTIFICATION: (APP I hereby certify that the inform	LICATION MAY BE MA ation above is true and compl	DE BY RITHER OF T	THE FOLLOWING) wiedge and belief.		
Owner Old	how Oil		Transporter	**************************************	
ByTral	y Kinnibruh		Address	·	
Title_Plu	int manager		Signaturo		
Date	4-16-03		Title		Date
OIL CONSERVATION D	IVISION				
Approved By	Refin	Title)	Date_	APR 2 2 2003
	•		•		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST MISCELLANEOUS HYDROCAR					Santa Fo
MISCELLANEOUS HYDROCAR				' "	File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Pe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Trunsporter (2)

PERMIT NO. 1 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address_ Operator or Owner Lease or Facility Name OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Tank Cleaning Sediment Oil Removal Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Volume Tank Number_ Volume Below Load Line. Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Duher Sediment Oil from: MISCELLANEOUS OF Pipeline Station Crude Terminal Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain)... Bbls. Field test volume of good oil. Bbls. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility). Burning Pit Disposal Use on Roads or firewalls (Explain) Justification of Destruction. CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature Title. OIL CONSER Date Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

2040 South Pacheco, Santa Fe, NM 8/303	Santa Fe, NM 87505 FERWIT NO. 71 - 1277
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPO	RTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Kersey 46.	Address P.O. Box 1248, Frederick burg 17X
Lease of Facility Name WK 5 full	Location 16-17-31 U.L. Sec Two Ree.
OPERATION TO BE PERFORMED: Tank Cleaning	il Removal Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work_	
	4-16-03
TANK CLEANING DATA Tank Number_	//8/18 Volume
Tank Type SEDIMENT OIL OR MISCELLANEOUS H	Volume Below Load Line
Sodiment Oll from: Pit Cellar	Other 2332
MISCELLANEOUS OIL. Tank Bottoms From: Pipeline Station	11/50
	g Lines Salt Water Disposal System Other*
Pipeline Break Oil or Spill	E CE GE ELECTE
*Other (Explnin)	
VOLUME, AND DESTINATION: Estimated Volume	e 10 Bbls. Field test volume of good oil Bbls. (Not required prior to Division approval)
Destination (Name and Location of treating plant or other Old had Not P.D. Buy DESTRUCTION OF SEDIMENT OILBY:	Including Pit Disposal Use on Roads or firewalls Other
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE) I hereby certify that the information above is true and complete to	BY BITHER OF THE FOLLOWING) on the best of my knowledge and belief.
Owner Old hoso Oil	Transporter
By Tray Kinnibrup	Address
Title Plant Manager	Signaturo
Date	Title Dato
<u>OIL CONSERVATION DIVISION</u>	
Approved By Lelson	
	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTE	ID WITH TANK BOTTOMS, SEDIMENT OIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT	T TO WISICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to
Appropriate District Office

Operator
Trunsporter (2)

2040 South Pacheco, Santa Fe, NM 87303	Santa Fe, NM 8	87505 PERMIT	NO. 11-15/4
TANK CLEANING, SEDIMENT OIL REMO			
Operator or Owner Mack En	7		HES10, 1 M 88216
Lease or Facility Name Humble	e 1+2 Battery	Location 20-	-/7-29 L Sec Two Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	Sediment Oil Removal	Transportation of Miscellaneou	is Hydrocarbons
Operator or Owner Representative a	nuthorizing work		
Date Work to be Performed TANK CLEANING DATA	Tank Number	Volume	7475161778°
SEDIMENT OIL OR MISCEL	Tank Type /W LANEOUS HYDROCARBON	Volume Below Load	1.16
Sediment OII from:	t Cellar Dther .		AFOLD RECU
	peline Station Crude Terminal	Refinery Oth	OCD CEIVED
Catchings From: Gasoline Pla	ant Gathering Lines Salt Wat	ter Disposal System Other	H* \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Pipeline Br	cak Off or Spill		
*Other (Explain)			13033
VOLUME, AND DESTINATION:	Estimated Volume 33	Bbls. Field test volume of g	good oilBbls. quired prior to Division approval)
DESTRUCTION OF SEDIMENT OIL'S	P.D. Buy 146, 100 Y: Burning Pit D	Oisposal Use on Roads or fi	irewalls
CERTIFICATION: (APPLICATION MAINTENANCE IS THE	AY BE MADE BY EITHER OF T	THE FOLLOWING)	
owner Old hoco	011	Transporter	
By Tray Kinn	bruh	Address	
	mager	Signaturo	Manager and the second of the
Date 4-16	j-03	Title	Dato
OIL CONSERVATION DIVISION			
7. 7.	Ce		Date APR 2 2 2003
Approved By Weffin	Title	<u> </u>	~ ************************************
			DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION MISCELLANEOUS HYDROCARBONS, AND MUST BE ON LOCATION OF THE PROPERTY OF	ST BE PRESENTED WITH TANK BOT	TOMS, SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE T	REATING PLANT TO WHICH IT IS DI	BLIVERED.	

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Trunsporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name UL - Sec - Two. - Ree. OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work, Date Work to be Performed Volume TANK CLEANING DATA Tank Number, Volume Below Load Line_ Tank Type. SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS O Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Catchings From: Pipeline Break Oil or Spill *Other (Explnin), Bbls. Field test volume of good oil. Estimated Volume **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ Loca Use on Roads or firewalls Pit Disposal Burning Location of Destruction, Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signaturo Date Title. OIL CONSERV Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Trunsporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERM	MIT NO. H-	138/2
TANK CLEANING, SEDIMENT OIL REMOVAL, TR	Ansportation of Miscellan	EOUS HYDROCARB	ONS AND DISPOSA	L PERMIT
Operator or Owner Camevan Oil	1 Dus Addre	88 KO.By 14	55 Koswell,	<u>nm.8</u> 82
Lease or Facility Name Federal B	P 7.8.	Location	23-17-30	
OPERATION TO BE PERFORMED: Tank Cleaning Sedi	nient Oil Removal Tran	nsportation of Miscella	U.L Sec Twp R aneous Hydrocarbons	ge.
Operator or Owner Representative authorizin	g work			,
Date Work to be Performed	4-2303			
TANK CLEANING DATA Tank N	lumber	Volume		
Tenk T SEDIMENT OIL OR MISCELLANEO		Volume Below	Load Line 20,252	6272 _{6.20}
Sadiment Oll from: Pit C	ellar Other .		/N . 1	nello (lla
MISCELI.ANEOUS OIL Tenk Bottoms From: Pipeline Stati	on Crude Terminal	Refinery	Others REC	ENEDSIA &
Catchings From: Gasoline Plant	Gathering Lines Salt Water Dispo	sal System		
Pipeline Break Olf or			CONTRACTOR OCO	- 10/68/3
*Other (Explain) TANE NO 199	7(5 4		151	SITTOR
VOLUME, AND DESTINATION: Estimated	Volume <u>40</u> Bbls,	Field test volume (N	of good oil	Bbls.
Destination (Name and Location of trenting plant O O Name and Location of trenting plant DESTRUCTION OF SEDIMENT OILBY:	Buy 146, 1000 /			Other
			1	
Location of Destruction	War and the same of the same o			480
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY BE M I hereby certify that the information above is true and com				
Owner Old hoco Oil	Trans	porter		
By Tray Kinnibruch	Addre	\$¥		
Title Plant Manage		Nro		
Date 4-23-0	Title_		Dato_	
OIL CONSERVATION DIVISION		,		
Approved By Lufson	Title		Date 5-0	2-03
V	,		DISTRIB	UTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PRE				nta Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING			File	0

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT mdson Lease or Facility Name. OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Volume_ Tank Number Tank Type WOOD Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT. Pit Cellar Other Sediment Oil from: MISCELLANEOUS OII Other 9 Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other! Catchings From: Pipeline Break Oil or Spill Other (Explain) Bbls. Estimated Volume Bbls. Field test volume of good oil **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility). Use on Roads or firewalls Other ☐ Burning Pit Disposal Location of Destruction_ Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signaturo Date Title, Date OIL CONSERVATION DIVISION Approved By. DISTRIBUTION BY OCD Santa Fo A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WINCH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office D. A - 138/0

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NN	The state of the s	RMIT NO. <u>H = 138/0</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, T			
Operator or Owner Marbob Enugy			
Lease or Facility Name Let Fede	ral #17	Location	20-17-31 U.L Scc Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	ediment Oil Removal	Transportation of Misc	
Operator or Owner Representative authorize	zing work		
Date Work to be Performed TANK CLEANING DATA Tan	<i>4-23-03</i> k Number	Volume	
SEDIMENT OIL OR MISCELLAN	k Type EOUS HYDROCARRO Cellar Other		Other* Other CEVEDSA
MISCELLANEOUS OIL Tank Bottoms From: Pipeline S			- IN BLUAKIN
Catchings From: Gasoline Plant	Gathering Lines Salt or Spill	Water Disposal System	Other* OCO . F.
*Other (Explain)			Di Co Co Co Col
Destination (Name and Location of treating plants	_	Bbls. Field test vol	me of good oilBbls. (Not required prior to Division approval) M -882-55 ads or firewalls Other
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BI I hereby certify that the information above is true and	complete to the best of my l	F THE FOLLOWING) knowledge and belief.	
Owner Old hoco Oil		Transporter	All the second s
By Tray Kinnibay	h	Address	
Title Plant Mana	/	Signaturo	
Date 4-23-0	23	Title	Dato
Approved By Resson	Title	3	Date 5-2-03
Apploted by	*****		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DUI MISCELLANEOUS HYDROCARBONS, AND MUST BE MISCELLANEOUS HYDROCARBONS AT THE TREAT!	PRESENTED WITH TANK B	BOTTOMS, SEDIMENT OIL OI	OR Santa Fo File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed Tank Number Volume TANK CLEANING DATA Volume Below Load Line_ Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Cellar Dther Sediment Oil from: Pit MISCELLANEOUS OIL Pipeline Station Crude Terminal Refinery Other 9 Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other! Pipeline Break Oil or Spill *Other (Explain) Field test volume of good oil Bbls. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility) Use on Roads or firewalls Burning Pit Disposal (Explain) Location of Destruction Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature OIL CONSERVATION DIVISION Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. <u>A-13808</u>

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Mack Energy Coup. Address P. O. Buy 940 A. Arsey 11 m 88
Lease or Facility Name Sun per State #2 Location 16-17-30
OPERATION TO BE PERFORMED:
Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work
Date Work to be Performed
TANK CLEANING DATA Tank Number Volume Volume
Tank Type Wate & Stock Volume Below Load Line 328, 252627
Sediment Oil from: Pit Cellar Other
Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other* Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other*
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other* 6 OCD
Pipeline Break Oil or Spill
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Pipeline Break Oil or Spill Other (Explain)
VOLUME, AND DESTINATION: Estimated Volume 40 Bbls. Field test volume of good oilBb
Destination (Name and Location of trenting plant or other facility) Destruction of SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls Other
(Explain)
Location of Destruction
Justification of Destruction
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief.
Owner Old hoco Oil Transporter
By Tray Kinnibruh Address
Title Plant Manager Signature
Date
OIL CONSERVATION DIVISION
Approved By Alfson Title 5 Date 5-2-03
DISTRIBUTION BY O
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

PERMIT NO.

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

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work. Date Work to be Performed TANK CLEANING DATA Tank Number Volume_ Tank Type Frac Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Duher Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) Bbls. Field test volume of good oil. Bbis. Estimated Volume **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility), Use on Roads or firewalls Burning ☐ Pit Disposal (Explain) Location of Destruction_ Justification of Destruction **CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING)** I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature, Title_ Date_ OIL CONSERVATION DIVISION DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Pe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Trunsporter (2)

PERMIT NO. /-2040 South Pacheco, Santa Fe, NM 87505 Santa Pe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address Maana Lease or Facility Name_ OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work 4-2503 Date Work to be Performed_ Tank Number Volume TANK CLEANING DATA Volume Below Load Ling Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OF Pipeline Station Crude Terminal Refinery Othe Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain) Bbls. Bbls. Field test volume of good oil _ **VOLUME AND DESTINATION:** Estimated Volume_ (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ 1.000 Use on Roads or firewalls Pit Disposal (Explain) Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Signaturo Title. OIL CONSERVATION DIVISION Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

District IV 2040 South Pacheco, Santa Fe, NM 87505	2040 South Pacheco Santa Fe, NM 87505	PERMIT NO. 14 13719
TANK CLEANING, SEDIMENT OIL REMOVAL, TRA	NSPORTATION OF MISCELLANEOUS HYDI	ROCARBONS AND DISPOSAL PERMIT
Operator or Owner Mar bub Enugy	address PDB	W 222 Arksia, nm 882
Lease or Facility Name A.M. State I #	SLocation	28-17-28
OPERATION TO BE PERFORMED: Tank Cleaning	nent Oil Removal Transportation o	U.L Scc Twp Rge. f Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing	work	- And the state of
Date Work to be Performed TANK CLEANING DATA Tank No.	3-21-03 Innber_34402 Volum	ie
Tank Ty SEDIMENT OIL OR MISCELLANEO Sediment Oil from: Pit Cel MISCELL ANEOUS OIL Tank Bottoms From: Pipeline Station Catchings From: Gasoline Plant G	lar Other	Other OCO PECENTO
		of volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of treating plant of Destruction of SEDIMENT OILBY:	Bux 146, LOCO HILLS,	NIM -883-55 on Roads or firewalls Other
Location of Destruction		A STATE OF THE STA
CERTIFICATION: (APPLICATION MAY BE MAINTHEAD COMPANY OWNER OF A PROPERTY	ADE BY EITHER OF THE FOLLOWING lete to the best of my knowledge and belief.	
By Tray Kinnibruch	Address	
Title Hunt Manager	Signaturo	
Date 3-11-03	Title	Dato
Approved By Approved By	Title C5	Date MAR 2 7 2003
A CORV OF THE PORT MADE TO THE PORT OF THE		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PRES MISCELLANEOUS HYDROCARBONS AT THE TREATING P	ented with tank bottoms, sediment of	OIL OR Santa Fo

DIST	DISTRIBUTION BY OCD		
	Santa Fo		
	File		
	Operator		
	Transporter (2)		

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM 87505 PERMIT NO	[19718
TANK CLEANING, SEDIMENT OIL REMOV	AL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISF	OSAL PERMIT
Operator or Owner CFM	Address PO Bux 1176, Art	esig, n m 8821
Lease or Facility NameODOO	Location (0 -1 8 - 33 U.L. • Sec 1	an . Ree
OPERATION TO BE PERFORMED: Tank Cleaning	Sediment Oil Removal Transportation of Miscellaneous Hydroca	
Operator or Owner Representative au		,
Date Work to be Performed	3-21-03 Tank Number	
SEDIMENT OIL OR MISCELI Sadiment Oil from: Pit MISCELI ANEOUS OIL Tank Bottoms From: Caxoline Plan Catchings From: Caxoline Plan Pipeline Bree Other (Explain) VOLUME, AND DESTINATION: En Destination (Name and Location of trenti	Tank Type Stock tonk Volume Below Load Line Station Cellar Other Ine Station Crude Terminal Refinery Other Cathering Lines Salt Water Disposal System Other Chief Spill Chief Spill Chor Spill Chor required prior to the plant or other facility) P. D. Buy 146, 100 /11/3 N m -882. Cannot be supposed to the plant or other facility) P. D. Buy 146, 100 /11/3 N m -882.	APTESIA Bbls. Division approval)
		7,43 14 15 13 P
CERTIFICATION: (APPLICATION MAINTHE DID CAPPLICATION MAINTH I hereby certify that the information above is true Owner Old Anco C By Truly Kinni Title Plunt Ma	Address Signature	03,5990H
Date	Title	Dato
Approved By		3-27-03 STRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION MISCELLANEOUS HYDROCARBONS, AND MUS MISCELLANEOUS HYDROCARBONS AT THE TR	DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR I BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR EATING PLANT TO WHICH IT IS DELIVERED.	Santa Fo File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Pe. NM 87505 Submit 5 Copies to Appropriate District Office

A-13 717

Transporter (2)

2040 South Pacheco, Santa Fe. NM 87505 Santa Pe, NM 87505		ERMIT NO
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEO		
Operator or Owner MCELUALA OIL & GUS Address	K.U-DUS	•
Lease or Facility Name	_Location	31-18-30 U.L Scc Twp Ree.
OPERATION TO BE PERFORMED: Tank Cleaning	ortation of Mi	iscellaneous Hydrocarbons
Operator or Owner Representative authorizing work		
Date Work to be Performed 3-21-63 TANK CLEANING DATA Tank Number	Volume	202122
SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA	Volume B	Selow Load Line A OCO RECEIVED
MISCELLANEOUS OIL	efinery N System	□ /64
*Other (Explain).		Other Republication
VOLUMF, AND DESTINATION: Estimated Volume 55 Bbls.	Field test v	olume of good oilBbis. (Not required prior to Division approval)
Destination (Name and Location of trenting plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: DESTRUCTION OF SEDIMENT OIL BY: DESTRUCTION OF SEDIMENT OIL BY: DESTRUCTION OF SEDIMENT OIL BY:	Use on I	Roads or firewalls Other
(Baptain)		
Location of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOL I hereby certify that the information above is true and complete to the best of my knowledge and	LOWING) and belief.	
Owner Old hoco Oil Transpo	orter	
By Tray Kinnibruh Address	·	
· · · · · · · · · · · · · · · · · · ·	ro	
Date		Dato
OIL CONSERVATION DIVISION Approved By Leson Title CS		DateMAR 2 7 2003
		DISTRIBUTION BY OCD

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office A-13776

> Operator Trunsporter (2)

	Fe, NM 8/505
1 1 /	ON OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Murbob Energy Curp	. Address P.O. Bux 227, Artrsky, nm883/C
Lease or Facility Name Federal RR #	Location 24-26-23 U.L. Sec Two Ree.
OPERATION TO BE PERFORMED: Tank Cleaning	Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed	3-21-03
TANK CLEANING DATA Tank Number	时 Volume
Tank Type	Volume Volume Volume Below Load Line OCARBON DATA The Terminal
Sediment Oil from: Pit Cellar Ou	ier / ½
MISCELL ANEOUS OIL Pipeline Station Cru-	49,50
Catchings From: Gasoline Plant Gathering Lines	Salt Water Disposal System Other Sign
Pipeline Break Oll or Spill	Store of State of Sta
*Other (Explnin)	र १९६७ म
Destination (Name and Location of trenting plant or other facility)	(Not required prior to Division approval)
DESTRUCTION OF SEDIMENT OIL BY: Burning	Pit Disposal Use on Roads or firewalls Other
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BI I hereby certify that the information above is true and complete to the be	THER OF THE FOLLOWING) at of my knowledge and belief.
owner Old how Oil	Transporter
By Tray Kinnibruh	Address
Tille Plant manager	Signaturo
Date	TitleDato
OIL CONSERVATION DIVISION	
Approved By Welson Ti	nle
V	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEA MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WIT	NING, REMOVAL OF SEDIMENT OIL OR H TANK BOTTOMS, SEDIMENT OIL OR File
THE RESERVE THE PARTY OF THE PA	MAU IT IS NOT TURBED

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Pe. NM 87505 Submit 5 Copies to Appropriate District Office

Trunsporter (2)

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 875	i05 P	ERMIT NO. #	-131115
TANK CLEANING, SEDIMENT, OIL REMOVAL, T	RANSPORTATION OF MISCELL	ANEOUS HYDROC	CARBONS AND DISP	OSAL PERMIT
Operator or Owner Marbab Energy	y ay. Ad	dress 10 Buc	227, MAC	Sta, n M 88218
Lease or Facility Name	-ederal	Location	21-17-3 U.L Sec Tv	Vn Ree
OPERATION TO BE PERFORMED: I ank Cleaning Se	edintent Oil Removal	Transportation of M	iscellaneous Hydrocar	
Operator or Owner Representative authoriz	ing work			
Date Work to be Performed TANK CLEANING DATA Tank	3-71-03 Number 35520	Volume_		
Tank SEDIMENT OIL OR MISCELLAN	k Type EOUS HYDROCARBON DA		Below Load Line	97\22232a 35263
	Cellar Dther		12/2/2	All man
MISCELLANEOUS OIL Tank Bottoms From: Pipeline St	ation Crude Terminal	Refinery	Other O	OCD RECEIVED
	Gathering Lines Sait Water E	Disposal System	Other*	ARTESIA
*Other (Explain)	or Spill		A. A	0,38/99 5°
VOLUME, AND DESTINATION: Estimat	ed Volume <u>70</u> Bbl	s. Field test v	olume of good oil	Bbis.
Destination (Name and Location of trenting pla OLA AGO OLA P. D DESTRUCTION OF SEDIMENT OIL BY:	Bux 146, 1000		1 M -882.3 Roads or firewalls	S グ
(Explain)				
Location of Destruction				
Justification of Destruction	A		MATERIAL PROPERTY OF THE PROPE	
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and c	MADE BY BITHER OF THE omplete to the best of my knowle	(FOLLOWING) dge and belief.	. *	
Owner Old how Oil	· ·	ransporter		MANUAL AND
By Tray Kinnibru	h	\ddress	4-1-1-1-1	
Tille Plant Manag	1 <i>0</i> / S	Signaturo		
Date	3	Title		Dato
OIL CONSERVATION DIVISION	Title C	5	Date	MAR 2 7 2003
Approved By	11110			STRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DUR MISCELLANEOUS HYDROCARBONS, AND MUST BE I MISCELLANEOUS HYDROCARBONS AT THE TREATH	RESENTED WITH TANK BOTTOM	MS, SBDIMBNT OIL (OR	Santa Fo File Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO. 17-13-179
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAN	2 2	
Operator or Owner Webb Orl Co.	Address_KOB	by 1124, Antesia, nm 88212
Lease or Facility Name Miller Ba	Nen Location	
OPERATION TO BE PERFORMED: Tank Cleaning	ent Oil Removal Transportation o	U.L Sec Twp Rge. of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing v	vork	
Date Work to be Performed TANK CLEANING DATA Tank Num	3-21-03 nber 14003 Volum	ne
Tank Typ SEDIMENT OIL OR MISCELLANEOU		ne Below Load Line
Sadiment Oll from: Pit Cells	or Other .	
MISCELL ANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal Refinery	Other Ocher
Catchings From: Gasoline Plant Ga	thering Lines Salt Water Disposal System	Other* ARTED
Pipeline Break Oil or Spi	11	ZS/A
*Other (Explnin)		2087845 C
VOLUME, AND DESTINATION: Estimated Vo	olunie <u>65</u> Bbls. Field te	est volume of good oilBbis. (Not required prior to Division approval)
		NIM 88255 on Roads or firewalls Other
Location of Destruction		
Justification of Destruction		700
CERTIFICATION: (APPLICATION MAY BE MA I hereby certify that the information above is true and comple)) 03×900H
Owner Old hoso Oil	Transporter	Elling 14
By Tray Kinnibruch	Address	S. P.
Tille Plunt manager	Signaturo	:
Date 5-21-03	Title	Date
Approved By Reproved By	Tile	Date 3-27-03
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING T MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESE MISCELLANEOUS HYDROCARBONS AT THE TREATING PL	NTED WITH TANK BOTTOMS, SEDIMENT O	OIL OR Santa Fo
		Operator

District I 1625 N. French Dr., Hobbs, NM 88240 District II B11 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Azlec, NM 87410

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

District IV 2040 South Pacheco, Santa Fe, NM 87505	2040 South Pacheco Santa Fe, NM 87505	PERMIT NO. <u>H-13773</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAI	ISPORTATION OF MISCELLANEOUS HYDR	OCARBONS AND DISPOSAL PERMIT
Operator or Owner Webb Oil 6.	Address PO Buy	1124, Artesyn m88260
Lease or Facility Name La les 19	federal Location	19-19-33
OPERATION TO BE PERFORMED:	ent Oil Removal Transportation of	Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing		
Date Work to be Performed TANK CLEANING DATA Tank Nu	3-21-83 Inber	(03222329)
Tank Ty SEDIMENT OIL OR MISCELLANEOU	pe Stock Lenk Volum US HYDROCARBON DATA	e Below Load Line 2023 23 24 25
Sadiment Oil from: Pit Cel	lar Other	OCO PECEIVED
MISCELL ANEOUS OIL Tank Bottoms From: Pipeline Station		Other OCD ARTES
Catchings From: Gasoline Plant G	athering Lines	Other Other
Pipeline Break Off or Sp	oill .	Mary Charles
*Other (Explnin)		
Destination (Name and Location of trenting plant of DesTRUCTION OF SEDIMENT OIL BY:		(Not required prior to Division approval) NIM -882-55 On Roads or firewalls Other
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MAIL thereby certify that the information above is true and comp	ADE BY BITHER OF THE FOLLOWING	030 03/9904 Ethi-
owner Old hose Oil	Transporter	- SUC STATE
By Tray Kinnibrup	Address	
Title Plunt manage	Signaturo	
Date 3-21-03	Title	Dato
OIL CONSERVATION DIVISION Approved By	Title	Date 3-27-03 DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING	TANK CLEANING, REMOVAL OF SEDIMENT	OIL OR Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRES MISCELLANEOUS HYDROCARBONS AT THE TREATING I	BENTED WITH TANK BOTTOMS, SEDIMBN'I O	IL OR File
MISCELLANEOUS HTUKOCAKBONS AT THE TREATING	DOM: 10 THOUSE IS BOUNT BINDS	Cheralor

DISTRIBUTION BY OCD			
/	Santa Fo		
	File		
	Operator		
	Transporter (2)		

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office A-13112

> File Operator Transporter (2)

2040 South Pacheco, Santa Fe, NRI 87305	Santa Fe, NM 87505	PERMIT	
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS			
Operator or Owner 1) ack Engy	Cuy, Address P	•	
Lease or Facility Name Artelope #	<u>l</u>	ocation36 U.L.	-17-31
OPERATION TO BE PERFORMED: Tank Cleaning		ation of Miscellaneous	
Operator or Owner Representative authorizing w	ork		
Date Work to be Performed	3-21-03		
TANK CLEANING DATA Tank Num	iber 15026, 15027	Volume	
Tank Typ SEDIMENT OIL OR MISCELLANEOU		Volume Below Load I	Line 2122232425
Sadiment Oil from: Pit Cella	Other .		A MAD .
MISCELI ANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal Refin	ery Other	Line 2003 RECEIVED ARTESYA
Catchings From: Gasoline Plant Gas	hering Lines 🔲 Salt Water Disposal Sy	stem Other	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Pipeline Break Oll or Spi	11		City
*Other (Explain)			·Olectory
	wher facility)		red prior to Division approval)
(Explain)			
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MA I hereby certify that the information above is true and comple	DE BY BITHER OF THE FOLLO	WING) elief.	. •
owner Old how Oil	Transporter		
By Tray Kinnibruh	Address		Will the same and a supplication of the same and the same
Tille Plant Manager	Signature_		
Date 3-21-03			Dato
OIL CONSERVATION DIVISION			
VID CONSERVATIONALISMO	00		MAR 2 7 2003
Approved By Refson	Title		Date Date
			DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING I MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESE	INTED WITH TANK BOTTOMS, SEDIN	IMBNT OIL OR VBNT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING PL	ANT TO WINCH IT IS DELIVERED.		File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: ☐ Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work_ 3-12-03 Date Work to be Performed TANK CLEANING DATA Tank Number Volume Tank Type__ Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Duher Sediment Oil from: MISCELLANEOUS OIL Crude Terminal Pipeline Station Refinery Other Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Catchings From: Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility), 1,000 Use on Roads or firewalls DESTRUCTION OF SEDIMENT OIL'BY: Burning Pit Disposal (Explain) Location of Destruction Justification of Destruction_ **CERTIFICATION:** (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signaturo Date_ Date OIL CONSERVATION DIVISION Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe NM 87505

District IV 2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87	7	PERMIT NO	H-13766
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	SPORTATION OF MISCEL	LANEOUS HYDRO	CARBONS AND I	DISPOSAL PERMIT
Operator or Owner <u>SOX RYSOURES</u>	A	ddress P.O - Bw	15001 117	dland, Tx
_	4	Location	14-19-	
OPERATION TO BE PERFORMED: Tank Cleaning	•	Transportation of M	U.L Sec. fiscellaneous Hydi	Twp Rge. rocarbons
Operator or Owner Representative authorizing w			MATERIAL	
Date Work to be Performed	3-12-0	3 Volume_		
Tank Typ SEDIMENT OIL OR MISCELLANEOU			Below Load Line	909772 3727575
Sodiment Oil from: Pit Cella	ur Other		\(\sigma^{\text{\text{\chi}}}\)	
Tank Bottoms From: Pipeline Station	Crude Terminal	Refinery	Other m	RECEIVED
Catchings From: Gasoline Plant Gat	thering Lines Salt Water	Disposal System	Other C	OCD - ARTESIA
Pipeline Brcak Oil or Spi	li .		1	·
*Other (Explain)				02 85 12 85 28 28 28 28 28 28 28 28 28 28 28 28 28
Destination (Name and Location of treating plant or or the location of the l	other facility)	Nulls V	11 m -88	or to Division approval)
(Explain)				
Location of Destruction				
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY BE MA I hereby certify that the information above is true and complete.)	DE BY BITHER OF THE	E FOLLOWING)		
Owner Old horo Oil		Transporter		
By Tray Kinnibruh		Address		
Title Plant Manager		Signature		
Date		Title		Dato
OIL CONSERVATION DIVISION				
Approved By Letson	Tinle	<u>'5</u>	Date	
A COPY OF THIS FORM MUST BE ON LOCATION DURING I MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESE MISCELLANEOUS HYDROCARBONS AT THE TREATING PL	inted with Tank Botto	MS, SEDIMENT OIL	L OR OR	DISTRIBUTION BY OCD Santa Fo File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

S	anta Fe, NM 87505	PERMIT NO. 71 15/165
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORT	Λ .	
Operator or Owner Marbab Energy Cuy)Address_ <u>V.O.B</u>	W 221, Artes, 4, n.m. 883/6
Lease or Facility Name 3440	Locatio	n 27-17-29
OPERATION TO BE PERFORMED: Tank Cleaning	Removal Transportation of	U.L Sec Twp Rge. of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	AACONIO AACONI	
Date Work to be Performed	3-12-03 355210 Volum	ne
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYI		ne Below Load Line
Sadiment Oil from: Pit Cellar	Other	
MISCELLANEOUS OIL. Tank Bottoms From: Pipeline Station	Crude Terminal Refinery	Other* OCD - ARTESIA
Catchings From: Gasoline Plant Gathering 1 Pipeline Break Oil or Spill	ines Salt Water Disposal System	Other" //
*Other (Explnin)		E. C. 25 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26
VOLUME, AND DESTINATION: Estimated Volume	Dbls. Field to	st volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plant or other fac	ility)	
Old has Only P.O. Bux		n·m-88255
	-	on Roads or firewalls Other
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY I hereby certify that the information above is true and complete to the))
Owner Old how Qil	Transporter	
By Tray Kinnibruh	Address	
Title Plant Manager	Signaturo	
Date3/2-03	Title	Dato
OIL CONSERVATION DIVISION Approved By	Title CS	MAR 2 7 2003
	, 61111	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK C	LEANING, REMOVAL OF SEDIMENT	OIL OR Santa Fa
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED V MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO	vith tank bottoms, sediment o) wisich it is delivered.	IL OR File
		1 ()

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office
PERMIT NO. A-13 7104

Santa Fe, NM 8/505	· / !
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AN	ID DISPOSAL PERMIT
Operator or Owner Devon English Address Too	
Lease or Facility Name Todd 13 Tederal BC Batta Location 13-	23-31
, , , , , , , , , , , , , , , , , , , ,	Scc Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous F	Iydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed	
TANK CLEANING DATA Tank Number U8013 Volume	
Tank Type Volume Below Load Li SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA	ine
Sodiment Oil from: Pit Cellar Other	69 A 62
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other	RECEIVED
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other	OCD - ARTESIA
Pipeline Brcak Oil or Spill	Con Alexander
*Other (Explain)	02825282620
VOLUME AND DESTINATION: Estimated Volume 70 Bbls. Field test volume of good (Not require	
Destination (Name and Location of trenting plant or other facility) DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firew (Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Owner Old hoco Os Transporter	
By Tray Kinnibruh Address	
Title Plant manager Signature_	
Date 3-12-03 Title	Date
OIL CONSERVATION DEXISION	
The View CS	MAR 2 7 2003
Approve at a second sec	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.	File
	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT nergy Address Lease or Facility Name OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work 12-03 Date Work to be Performed_ TANK CLEANING DATA 135540 Volume Tank Number Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OF Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Other Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Burning ☐ Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction_ Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Date Title. Approved By

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WITCH IT IS DELIVERED.

DIST	RIBUTION BY OCD
\	Santa Fe
	File
	Operator
	Transporter (2)

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Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. A - 13762

Sania	re, NM 8/303
	N OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Marbob Energy Cu	p. Address 120 200 221, Artesiann 882
Lease or Facility Name Loe Lederal	Location 20-17.31
OPERATION TO BE DERFORMED: Tank Cleaning	U.L Sec Twp Rge.
Operator or Owner Representative authorizing work	
Date Work to be Performed TANK CLEANING DATA Tank Number	3-12-03 35533 Volume
Tank Type	
Sodiment Oil from: Pit Cellar Othe MISCELLANEOUS OIL	Service of the servic
Tank Bottoms From: Pipeline Station Crude Catchings From: Gasoline Plant Gathering Lines	Terminal Refinery Other OCD - ARTESIA
Pipeline Break Oil or Spill *Other (Explain)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
VOLUME, AND DESTINATION: Estimated Volume	Bbls. Field test volume of good oilBbls. (Not required prior to Division approval)
(Explain)	
CERTIFICATION: (APPLICATION MAY BE MADE BY BIT I hereby certify that the information above is true and complete to the best	HER OF THE FOLLOWING) t of my knowledge and belief.
owner Old hoco Oil	Transporter
By Tray Kinnibruh	Address
Title Plant manager	Signaturo
Date	TitleDatc
OIL CONSERVATION DIVISION Approved By Title	Pate MAR 2 7 2003
rippiores D.	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEAN	IINO, REMOVAL OF SEDIMENT OIL OR Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WH	ICH IT IS DELIVERED.
	Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

File

Operator
Trunsporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Operator or Owner, Lease or Facility Name OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ 3-12-03 Date Work to be Performed Tank Number Volume TANK CLEANING DATA Tank Type_5 Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Sediment Oil from: MISCELLANEOUS OF Other* Crude Terminal Refinery Pipeline Station Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other4 Catchings From: Pipeline Break Oil or Spill Other (Explain) Bbls. Bbls. Field test volume of good oil **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility). Use on Roads or firewalls Other ☐ Pit Disposal DESTRUCTION OF SEDIMENT OIL'BY: Burning (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY RITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Signaturo, Title. Date OIL CONSERVATION DIVISION Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo

MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM	87505 PER	MIT NO. 17 15/70
TANK CLEANING, SEDIMENT OIL REMOVAL, TRA		^ ^	A 1
Operator or Owner Premser Of		Address V. D. Duy	1246, Anesia, n m 88210
Lease or Facility Name Dale H H	irte Blog.	Location	22-17-30 U.L Scc Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	nent Oil Removal	Transportation of Misce	, -
Operator or Owner Representative authorizing	work		
Date Work to be Performed	2-6-03		
TANK CLEANING DATA Tank N	umber <u>355/.5</u>	Volume	(23.4525)
Tank T SEDIMENT OIL OR MISCELLANEO		DATA Volume Belo	w Load Line
Sediment Oll from: Pit Co	ellar 🔲 Other		OCO RECEIVED
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	on Crude Terminal	Refinery	Others ARTESIA
Catchings From: Casoline Plant []	Gathering Lines 🔲 Salt Wa	ter Disposal System] Other*
Pipeline Break Oil or S	Spill		
*Other (Explain)			
VOLUMF, AND DESTINATION: Estimated	Volume 95	Bbls. Field test volum	ne of good oil Bbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plant of hoo Osl, P.O. DESTRUCTION OF SEDIMENT OILBY:	Bux 146. LOC	Oisposal Use on Road	
(Explain)			A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE M. I hereby certify that the information above is true and com-	IADE BY BITHER OF T	THE FOLLOWING) wledge and belief.	·
owner Old hoso Oil		Transporter	
By Tray Kinnibruch		Address	
Title Plant manage	<u> </u>	Signaturo	· · · · · · · · · · · · · · · · · · ·
Date 2-6.03		Title	Dato
OIL CONSERVATION DIVISION			
~ Pholoson		00	7-71-02
Approved By	Title	<u></u>	Date of of 105
			DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PRE	ISBNTED WITH TANK BOT	TOMS, SEDIMENT OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING	PLANT TO WISICH IT 19 D	ELIVERED.	Operator

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Submit 5 Copies to

Transporter (2)

1000 Rio Brazos Rosd, Azlec, NM 87410	Oil Conservation Divis		Appropriate District Office
District IV 2040 South Pacheco, Santa Fe, NM 87505	2040 South Pacheco Santa Fe, NM 8750	Thursday 4 - Vac. 5 - 7 -	A-13742
	•		
TANK CLEANING, SEDIMENT OIL REMOVAL	_	(1)	
Operator or Owner	- 77 - 131 -	coo P.D. Bux 251, F	1+10519, nm 88212
Lease or Facility Name 51.041	14d. #3		7-30 Scc Twp Rge.
OPERATION TO BE PERFORMED:	Sediment Oil Removal Tra	ensportation of Miscellaneous H	
Operator or Owner Representative author		***************************************	
Date Work to be Performed TANK CLEANING DATA T	3-6-03 Tank Number 3.553.2	Volume	2452
SEDIMENT OIL OR MISCELLA	Tank Type	Volume Below Load Lin	<u>*************************************</u>
Sadiment Oil from: Pit	Cellar Dther		OCO RECEIVED
MISCELLANEOUS OIL Tank Bottoms From: Pipelin	e Station Crude Terminal	Refinery Other*	ARTESIA
Catchings From: Gasoline Plant	Gathering Lines Salt Water Disp	posal System Other*	
Pipeline Break	Oil or Spill		
Other (Explain)			
VOLUME AND DESTINATION: Estin	mated Volume 100 Bbls.	Field test volume of good	oil Bbis.
VOLUME, AND DESTINATION:	mated volume		prior to Division approval)
Destination (Name and Location of treating	plant or other facility)		
DId has O.1. P.	0 Bux 146, Loco	Wills nim -8	8250
DESTRUCTION OF SEDIMENT OIL BY:	Burning Pit Disposa	Use on Roads or firewa	ills Other
(Explain)			
Location of Destruction		**************************************	\$10 mm and the same
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY I hereby certify that the information above is true an			
owner Old hoco OI	Tran	sporter	
By Tray Kinniba	wh Add	ress	
Title_Plant_man	ager Sign	aruro	
Date 2.6.03	<u>S</u> Title		Date
OIL CONSERVATION DIVISION			
Approved By Relson	Title	Ο	ate 2-21-03
			DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION D			Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST B MISCELLANEOUS HYDROCARBONS AT THE TREA			File
			Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Trunsporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to
Appropriate District Office

MYT NO 4-1374/

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 875	OS PEI	RMIT NO //	-15/71
TANK CLEANING, SEDIMENT OIL REMOVAL, TRA				
Operator or Owner Marbob Eneng	y Cup. Ad	dress P.O. Duy	227, HHES	19, NM 8822
Lease of Facility Name Ked Yed.	<u>#</u> 2	Location	17-17-30 U.L Sec Twp.	
OPERATION TO BE PERFORMED: Tank Cleaning	nient Oil Removal	Transportation of Misco	•	•
Operator or Owner Representative authorizing	g work			
Date Work to be Performed	2-6-02			
TANK CLEANING DATA Tank N	umber	Volume		Control No.
Tank T SEDIMENT OIL OR MISCELLANEO		Volume Bele	w Load Line	24
Sodiment Oil from: Pit Co	ellar 🔲 Other			
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Static	on Crude Terminal [Refinery	Other OCD REC	EIVED
Cotchings From: Gasoline Plant []	Gathering Lines Salt Water D	Disposal System	Other*	"I'ESIA SI
Pipeline Break Oil or S	Spill		•	
Other (Explain)				<u> </u>
Destination (Name and Location of trenting plant of the Destination of the Destination of the Destination of SEDIMENT OILBY:	or other facility)	Hills no		
(Explain)				The special control of
Location of Destruction				
Justification of Destruction				To the same of
CERTIFICATION: (APPLICATION MAY BE M I hereby certify that the information above is true and com	IADE BY BITHER OF THE	FOLLOWING) dge and belief.		
Owner Old hoco Oil	T	ransporter		
By Tray Kinnibruch	A	.ddress		
Tille Plant Manage	s	ignaturo		
Date	T	itle	D	Dato
OIL CONSERVATION DIVISION	_			_
Approved By The Jah	Title)	Date	2-21-03
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PREMISCELLANEOUS HYDROCARBONS AT THE TREATING	SENTED WITH TANK BOTTOM	as, sediment oil or	R	RIBUTION BY OCD Santa Fo File Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO	H-13790
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAI			
Operator or Owner Matador	Address <u>31</u>	DW. Wall, Suit	906, Midland, Th
ease or Facility Name State ET #	<u>a</u>	ocation35-15-	<u> </u>
OPERATION TO BE PERFORMED: Tank Cleaning	nent Oil Removal Transport	o.c Sec ation of Miscellaneous Hyd	rocarbons
Operator or Owner Representative authorizing	work		
Date Work to be Performed	2-6-03	Volume	Z61891022
Tank Ty SEDIMEN FOIL OR MISCELLANEO	vpe US HYDROCARBON DATA_	Volume Below Load Line	RECEIVED STA
Sediment Oil from: Pit Cel	lar Other	//	- 1 MM 5
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	n Crude Terminal Refine	ery Other	RECEIVED OCD ARTESIA
Catchings From: Gasoline Plant G	athering Lines Salt Water Disposal Sy	stcm Other*	
Pipeline Break Off or S			
*Other (Explnin)		,	
Destination (Name and Location of treating plant of	Bux 146, Loca Hil	(Not required pr	
ESTRUCTION OF SEDIMENT OIL/BY:	Burning Pit Disposar		. Other
Location of Destruction			
ERTIFICATION: (APPLICATION MAY BE Managed that the information above is true and compared to the information above is the information above in the information above is the information above in	ADE BY BITHER OF THE FOLLO	WING) eliof.	
Owner Old how Oil	Transporter	Addition of the second of the	
By Tray Kinnibruh	Address		···
Title Plant Manage	Signaturo_		
Date 2-4-03	Title	Walter and the second of the s	Dato
OIL CONSERVATION DIVISION			
Approved By Rakson	Title	Dat	. 2-21-03
-			DISTRIBUTION BY OCD
COPY OF THIS FORM MUST BE ON LOCATION DURING	TANK CLEANING, REMOVAL OF SEDI	MBNT OIL OR	Santa Fo
HISCELLANEOUS HYDROCARBONS, AND MOST BE FIRE HISCELLANEOUS HYDROCARBONS AT THE TREATING I	PLANT TO WHICH IT IS DELIVERED.	IDITI VID VIX	File

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Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to
Appropriate District Office

Transporter (2)

District IV 2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO	<u> 4-13739</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	PORTATION OF MISCELLANE	DUS HYDROCARBONS AN	D DISPOSAL PERMIT
Operator or Owner Mack Energy	Coys. Address	P.D. Bx 960, 1	Inlesso, n m 88210
	leral	Location 3/	-17.29 Scc Twp Ree.
OPERATION TO BE PERFORMED:	nt Oil Removal 🔲 Trans	portation of Miscellaneous H	
Operator or Owner Representative authorizing w	ork		
Date Work to be Performed	2-6-03 ber 31929	Volume	
Tank Typ SEDIMEN'T OIL OR MISCELLANEOU Sadiment Oil from: Pit Cella	S HYDROCARBON DATA	Volume Below Load Li	ne 7991077
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station	Crude Terminal	tefinery Other*	RECEIVED ARTESIA
Catchings From: Gasoline Plant Gat Pipeline Break Oil or Spil	hering Lines 🔲 Salt Water Dispos	al System Other*	OCD - ART
Other (Explain)			· · · · · · · · · · · · · · · · · · ·
Destination (Name and Location of trenting plant of Co. D.			d prior to Division approval)
DESTRUCTION OF SEDIMENT OIL BY:	Burning Pit Disposal	Use on Roads or firew	alls Other
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE MA I hereby certify that the information above is true and complete.)	DE BY BITHER OF THE FO	LLOWING) nd belief.	
Owner Old how Oil	Transp	orter	
By Tray Kinnibruh	Addres	¥	
Title Plant manager		Jro	
Date	Title		Dato
Approved By Refran	Title		Date 2-21-03
A COPY OF THIS FORM MUST BE ON LOCATION DURING THE MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESIMISCELLANEOUS HYDROCARBONS AT THE TREATING PROCESS OF	INTED WITH TANK BOTTOMS, S	BDIMENT OIL OR	DISTRIBUTION BY OCD Santa Fe File Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Operator
Trunsporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. 7 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ *Ձー๒-*0ろ Date Work to be Performed Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Resinery Other Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume_ Bbls. Field test volume of good oil Bbls. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility) Use on Roads or firewalls Burning ☐ Pit Disposal (Explain), Location of Destruction_ Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY RITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Title Date OIL CONSERVATION DIVISIO DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505 PERMIT NO. 14-13/3/
· ·	PRINTING OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Ment Energy	Address P.O. Boy 300, White face, TX 1939
.\ _	Location 4-17-3)
OPERATION TO BE PERFORMED:	U.L Sec Twp Rge.
Operator or Owner Representative authorizing work	
Date Work to be Performed	2-6-03
TANK CLEANING DATA Tank Number	
Tank Type	Volume Below Load Line Volume Below Load Line
Sodiment Oil from: Pit Cellar	Other 5
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station [Crude Terminal Refinery Other RECENSIA RECENSIA OCD ARTESIA
Catchings From:	ng Lines Salt Water Disposal System Other
Pipeline Break Oil or Spill	
*Other (Explain)	
VOLUME, AND DESTINATION: Estimated Volume Destination (Name and Location of trenting plant or other	(Not required prior to Division approval)
Old has Onl, P.O. Bux	Burning Pit Disposal Use on Roads or firewalls Other
(Explain)	
Location of Destruction	
Justification of Destruction	Andrew Control of the
CERTIFICATION: (APPLICATION MAY BE MADE: I hereby certify that the information above is true and complete to	
Oniner Old haco Oil	Transporter
By Train Kinnibruh	Address
Title Plant manager	Signaturo
Date 2-6.03	TitleDato
OIL CONSERVATION DIVISION	
Approved By Assa	
V	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTE	D WITH TANK BOTTOMS, SEDIMENT OIL OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT	TO WHICH IT IS DELIVERED. File Operator

State of New Mexico Energy Minerals and Natural Resources

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Trunsporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 3 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe.	, NM 8/303	Santa Fe, NI	M 87505	PERMIT NO.Z	1 12129
^	DIMENT OIL REMOVAL, T	RANSPORTATION OF M	(1) (1)	/1 1	. .
Operator or Owner	Y lurbob Energ	y lup.	Address P.O. Day	1227, FIN	:519, N.M-8821
Lease or Facility Name	Hanover	State#2	Location_	28-17	1-28
OPERATION TO BE	PERFORMED: Some Section of the secti	edintent Oil Removal	Transportation of	Miscellaneous Hydro	carbons
Operator or Ov	wner Representative authoriz	zing work			
Date Work to b	be Performed	2-4	1.03		
TANK CLE	ANING DATA Tani	k Number	Volume	<u> </u>	
<u>sediment</u>	Ten OIL OR MISCELLAN	k Type <i> <u> </u> Peate r</i> EOUS HYDROCARRO		e Below Load Line	
Sediment Oil fr	om: Pit 🗌	Cellar Other			
MISCELI.A Tank Bottoms	NEOUS OIL From: Pipeline Si	lation Crude Termina	al Refinery	Other*	WEU .
Catchings From	1: Casoline Plant	Gathering Lines Salt	Water Disposal System	Other*	RECEINTESIA
	Pipeline Break Oil	or Spill		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	OCD.
*Other (Explnir	1)				San Tariff
VOLUME, AND DEST	INATION: Estimat	ted Volume 20	Bbls. Field tos	t volume of good oil. (Not required prior	Bbls.
Destination (Na	time and Location of trenting plants of the property of the pr	A	O(O / / / / / / / / /	n Roads or firewalls	D.S. ら Other
(Explain)					
Location of De	etruction				
Justification of	Destruction	A			
CERTIFICATION: (/	APPLICATION MAY BE formation above is true and c	MADE BY BITHER O	F THE FOLLOWING knowledge and belief.)	
Owner	ld how Oil		Transporter		440
ByTr	dy Kinnibry	h	Address		
Title	Yunt manag	30V	Signaturo		
Date	2-4.02		Title		Dato
OIL CONSERVATION	MOINISION				
Approved By	helson	T(sle	CS	Data	2-21-03
Approved by		1010			DISTRIBUTION BY OCD
	UST BE ON LOCATION DUR				Santa Fo
MISCELLANEOUS HYDRO MISCELLANEOUS HYDRO	CARBONS, AND MUST BE I CARBONS AT THE TREAT	rkesbribd with tank e NG Plant to WisiCH IT !:	SOTTOMS, SEDIMENT OF S DELIVERED.	L OK	File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Trunsporter (2)

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERM	A.ON TIN	<u>- 13735</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS				
Operator or Owner Lates Petroleum Lease or Facility Name Share Q5	Address	1055.44	Adesig,	7.M.88710
Lease or Facility Name 0 Sharp Q5	Com # 1	_Location	4-17-2	-6
OPERATION TO BE PERFORMED:	t Oil Removal 🔲 Transp	ortation of Miscella		up Rge. rbons
Operator or Owner Representative authorizing we	ork		**	
Date Work to be Performed TANK CLEANING DATA Tank Number	2-6-043 per	Volume		
Tank Type SEDIMENT OIL OR MISCELLANEOUS	Stock Lengt HYDROCARBON DATA	Volume Below	Load Line	
Sodiment Olf from: Pit Cellar	Other			
MISCELLANEOUS OIL. Tank Bottoms From: Pipeline Station Catchings From: Gasoline Plant Gath	Crude Terminal Re	finery	Other*	RECEIVED
Pipeline Break Oil or Spill				OCD .
*Other (Explain)			<u> </u>	<u> </u>
VOLUME, AND DESTINATION: Estimated Volume	ime 20 Bbls.	Field test volume	of good oil	Bbls.
Destination (Name and Location of trenting plant or oth Old had Old P.O. Bu DESTRUCTION OF SEDIMENT OLUBY:				Other
(Explain)				
Location of Destruction				
Justification of Destruction			· · · · · · · · · · · · · · · · · · ·	
CERTIFICATION: (APPLICATION MAY BE MAD I hereby certify that the information above is true and complete	E BY BITHER OF THE FOLI to the best of my knowledge and	LOWING) I belief.		
Owner Old hosp OI	Transpor	ber		
By Tray Kinnibruch	Address			
Title Plant Manager	Signature			
Date 3-6-04	Title			Dato
Approved By Region	Title CS		Date =	2-21-02
				TRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TA	NK CLEANING, REMOVAL OF SE	DIMENT OIL OR		Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENT MISCELLANEOUS HYDROCARBONS AT THE TREATING PLAI				File
				Operator

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

Submit 5 Copies to Appropriate District Office

> Operator Transporter (2)

District IV 2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87505	PERMIT NO	A-13726
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAN	ISPORTATION OF MISCELLANEOU	SHYDROCARBONS AND	DISPOSAL PERMIT
Operator or Owner Mack Energy a	Up. Address E.	OBW 940, Art	1519, 1 M 88210
Lease or Facility Name M5 South	Δι	ocation 2/-/	7-28
OPERATION TO BE PERFORMED: Tank Cleaning	ent Oil Removal Transport	nation of Miscellaneous Hyd	rocarbons
Operator or Owner Representative authorizing v	work		
Date Work to be Performed TANK CLEANING DATA Tank Nut	1-29-03 nber35407	Volume	
Tank Tyj SEDIMENT OIL OR MISCELLANEOU		Volume Below Load Line	128 20 30 31 - 7 2 3 Fm
Sadiment Oil from: Pit Cell:	ar Other	Įć.	
MISCELIANEOUS OIL Tank Hottoms From: Pipeline Station	Crude Terminal Resin	ery Other	ON 2003 RECEIVED RECEIVED
Cotchings From: Gasoline Plant Ga	thering Lines Salt Water Disposal Sy	ystem Other	RECEIVED OCD - ARTESIA
Pipeline Break Uil or Sp	iu	\cc	7
*Other (Explain).			(20 20 181 11 21 21 21 20 CO.
Destination (Name and Location of treating plant or Destruction of SEDIMENT OIL BY:	other facility) NA 146, LOCO 1/11	Field test volume of good oil (Not required pri	or to Division approval)
			Other
Location of Destruction			A
CERTIFICATION: (APPLICATION MAY BE MA I hereby certify that the information above is true and compl			
owner Old horo Oil	Transporter		
By Tray Kinnibruh	Address		
Title Plant Manager	Signaturo		
Date	Title		Date
OIL CONSERVATION-DIVISION			
Approved By Refam	Title	Date	FER - 1 1993
A COPY OF THIS FORM MUST BE ON LOCATION DURING THIS CELLANEOUS HYDROCARBONS, AND MUST BE PRESE MISCELLANEOUS HYDROCARBONS AT THE TREATING PL	INTED WITH TANK BOTTOMS, SEDIM		DISTRIBUTION BY OCD Santa Fo File

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

Submit 5 Copies to Appropriate District Office

Operator Transporter (2)

istrict IV 140 South Pacheco, Santa Fe, NM 87505	2040 South Pa Santa Fe, NM S		PERMIT NO. A-	13725
TANK CLEANING, SEDIMENT OIL REMOVAL,	TRANSPORTATION OF MISC	ELLANEOUS HYDR	OCARBONS AND DISPOS	AL PERMIT
person or Owner Marbob Engy	lus	Address P.D. B	4227 Aylesia	1. 1m88)
	AWH State	Location	22-17-3 U.L Sec Two	8
PERATION TO BE PERFORMED: Tank Cleaning	Sediment Oil Removal	Transportation of	Miscellaneous Hydrocarbon	
Operator or Owner Representative author				****
Date Work to be Performed	nk Number/3930	28-03 2		
SEDIMENT OIL OR MISCELLAN Sodiment Oil from: Pit MISCELLANEOUS OIL Tank Bottoms From: Gasoline Plant [Pipeline Break Oil *Other (Explain). Destination (Name and Location of treating pl	Cellar Other Station Crude Terminal Gathering Lines Salt Well For Spill State Volume 35	Refinery ter Disposal System Bbls. Field test	Typither RECEIVED CO - ARTICLES OCO	Bbis.
(Explain)				
Location of Destruction				
Justification of Destruction				
ERTIFICATION: (APPLICATION MAY B) nereby certify that the information above is true and	complete to the best of my know	THE FOLLOWING) wledge and belief.	ı	
owner Old horo Or		Transporter	- Attached the second of the s	
By Tray Kinnibry	•	-		
	90V	Signaturo		
Date 1-28-0.3	4.44	Title	Date	3
IL CONSERVATION DIVISION		_		
pproved By MASTA	Title	5	Date_FFR	- 1 1993
v (
•			DISTRI	BUTION BY OCD

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

Submit 5 Copies to Appropriate District Office

Transporter (2)

District IV 2040 South Pacheco, Santa Fe. NM 87505	2040 South Pacheco Santa Fe, NM 87505	PERMI	TNO. A-13724
TANK CLEANING, SEDIMENT OIL REMOVAL, TRAI	·	OUS HYDROCARBON	IS AND DISPOSAL PERMIT
M. hal 6		P.O. By 12	1. Artesia, nm882x
Operator of Owner	Statt	_Location	7-18-27 J.L Sec Twp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning Seding	nent Oil Removal Trans	portation of Miscellane	
Operator or Owner Representative authorizing	work		A STATE OF THE STA
Date Work to be Performed TANK CLEANING DATA Tank Nu	/- <i>J8-03</i> IIIDER <u>38899</u>	Volume	
Tank Ty SEDIMENT OIL OR MISCELLANEOU		Volume Below Lo	ad Line 28 29 30 37
Sediment Oll from: Pit Cel	llar Other		1
MISCELL ANEOUS OIL Tank Bottoms From: Pipeline Station	n Crude Terminal R	tefinery	RECEIVED OCD - ARTESIA
Catchings From: Gasoline Plant G	sathering Lines Salt Water Disposi	al System 🔲 di	HEK*
Pipeline Break Oil or S	pill		Co. 61. 61. 61. 61. 61. 61. 61. 61. 61. 61
Other (Explain)			Sy (Tard) A
Destination (Name and Location of trenting plant of Destruction of SEDIMENT OLUBY:	r other facility)	11/13 n m	
Location of Destruction			
CERTIFICATION: (APPLICATION MAY BE MADE In hereby certify that the information above is true and company to the company of the	ADE BY BITHER OF THE FOL	LLOWING)	
011 100 01			
By Tray Kinnibruh			
Tille Plant manage		iro	
Date	~	· · · · · · · · · · · · · · · · · · ·	Dato
OIL CONSERVATION DIVISION	Title CS		Date FEB - 1 1993
Approved By V	11110		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PRES MISCELLANEOUS HYDROCARBONS AT THE TREATING I	SENTED WITH TANK BOTTOMS, SI	BDIMBNT OIL OR	Santa Fo File Operator

57489720

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

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Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

Operator
Trunsporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name, OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work Date Work to be Performed_ TANK CLEANING DATA Volume Tank Numbe Volume Below Load Line Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Dther Sediment Oil from: MISCELLANEOUS OIL Pipeline Station Crude Terminal Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From Pipeline Break Oil or Spill Other (Explain) Field test volume of good oil _ Bbis. Bbls. **VOLUME AND DESTINATION:** Estimated Volume _ (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ 1,000 Use on Roads or firewalls Burning ' Pit Disposal Location of Destruction, Justification of Destruction. CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Signaturo Date **QIL CONSER** Date FEB - 1 Approved B DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

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Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Volume Tank Number Volume Below Load Line Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL Crude Terminal Refinery Pipeline Station Tank Bottoms From Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) Bbls. Estimated Volume Bbls. Field test volume of good oil **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility) Use on Roads or firewalls Burning Pit Disposal (Explain) Location of Destruction, Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Signaturo Title. Date DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Trunsporter (2)

PERMIT NO. A -13721

TANK CLEANING. SE	DIMENT OIL REMOVALAT	RANSPORTATION OF MIS	SCELLANEOUS HYDRO	CARBONS AND D	ISPOSAL PERMIT
Operator or Owner_	1 1	oduction	/) .		
Lease or Facility Name	Eddy	FU #2	Location	2/4	•
		<u> </u>		U.L Sec.	- Twp Rge.
OPERATION TO BE	PERFORMED: Selfank Cleaning Selfank	diment Oil Removal	Transportation of M	liscellaneous Hydr	ocarbons
Operator or Ow	mer Representative authoriz		_		
	e Performed		-28-03		
TANK CLEA	NING DATA Tank	: Number	Volume_	· · · · · · · · · · · · · · · · · · ·	
SEDIMENT	Tani <u>OIL OR MISCELLANI</u>	CType <u>5 Tock</u>		Below Load Line	1728 29 30 37 1 728 29 30 37
Sadiment Oil fro	m: Pit	Cellar Other			JAN 2003
MISCELI.AT Tank Bottoms For		ntion Crude Terminal	Refinery	Other 2	RECEIVED
Catchings From:	Gasoline Plant	Gathering Lines Salt \	Vater Disposal System	Other Co	OCD - ARTESIA
	Pipeline Break Oil	or Spill		1,50	<u>`</u>
*Other (Explain). <u></u>				
VOLUME, AND DESTI	NATION: Estimat	ed Volume	Bbls. Field test v	olume of good oil (Not required price)	Bbls.
Destination (National Destruction of \$1	he and Location of trenting pla had Ohl P. D EDIMENT OIL BY:	Bux 146, 1	0(0 /\ \)	r m -88;	
(Explain)					
Location of Dea	truction			· · · · · · · · · · · · · · · · · · ·	
	Destruction				
CERTIFICATION: (A I hereby certify that the info	PPLICATION MAY BE	MADE BY EITHER OF	THE FOLLOWING)		
Owner_Ol	d how Oil		Transporter		
ByTr	ay Kinnibau	h	Address		
Tinle P	Plant manag	lev	Signaturo		
Date	1-28.	03	Title		Date
OIL CONSERVATION	DIVISION /				
Approved By	Relson	Title	5	Date	FEB - 1 1993
u	,	•			DISTRIBUTION BY OCD
A COPY OF THIS FORM MU MISCELLANEOUS HYDROG	IST BE ON LOCATION DUR	ING TANK CLEANING, REM	MOVAL OF SEDIMENT OF	L OR	Santa Fo
MISCELLANEOUS HYDRO	CARBONS AT THE TREAT	NG PLANT TO WHICH IT IS	DELIVERED.	···	- File Operator

State of New Mexico Energy Minerals and Natural Resources

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Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. <u>H-13720</u>

enter or Owner <u>Energex</u> Co.	Address 1004. Vennsylvannia, Mowell,
ase or Facility Name Boggs Fee A)	Location 21-22-27 U.L. Sec Two Ree.
PERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	· · · · · · · · · · · · · · · · · · ·
Operator or Owner Representative authorizing work	
Date Work to be Performed	28-03
TANK CLEANING DATA Tank Number	Volume
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARE	Volume Below Load Line 23 29 30 37 NON DATA Volume Below Load Line 23 29 30 37
Sodiment Oil from: Pit Cellar Other	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Tank Bottoms From: Pipeline Station Crude Termit	- 120 OCD - AITIESIA
Cotchings From: Gasoline Plant Gathering Lines Sa	lit Weter Disposal System Other
Pipeline Break Oil or Spill	CE 37 W (1 81 81 41 61 4)
*Other (Explnin)	
Destination (Name and Location of trenting plant or other facility)	
Old has pol. P.D. Bux 146. 1	Pit Disposal Use on Roads or firewalls Other
ESTRUCTION OF SEDIMENT OIL BY: Burning (Explain)	Pit Disposal Use on Roads or firewalls Other
ESTRUCTION OF SEDIMENT OIL BY: Burning	Pit Disposal Use on Roads or firewalls Other
ESTRUCTION OF SEDIMENT OIL BY: Burning (Explain)	NOO
ESTRUCTION OF SEDIMENT OIL BY: Burning Captain) Location of Destruction	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING)
ESTRUCTION OF SEDIMENT OIL BY: Burning Captain) Location of Destruction Justification of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY BITHER Captain) that the information above is true and complete to the best of my owner Old haco Oi	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING)
ESTRUCTION OF SEDIMENT OIL BY: Burning Location of Destruction Justification of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY BITHER (Sereby certify that the information above is true and complete to the best of my	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING) y knowledge and belief.
ESTRUCTION OF SEDIMENT OILBY: Burning Captain) Location of Destruction Location of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY EITHER Concepty certify that the information above is true and complete to the best of my Owner Old hold Oil By Truly Kinnibruk Title Plant Manager	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING) y knowledge and belief.
ESTRUCTION OF SEDIMENT OIL BY: Burning Captain) Location of Destruction Justification of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY BITHER Carreby certify that the information above is true and complete to the best of my Owner Old haco Oil By Truly Kinnibruk	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING) y knowledge and belief. Address
ESTRUCTION OF SEDIMENT OILBY: Burning Captain) Location of Destruction Location of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY BITHER Carreby certify that the information above is true and complete to the beat of my Owner Old how Oil By Truey Kinnibruch Title Plant Manager Date 1-28-03	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING) y knowledge and belief. Transporter
ESTRUCTION OF SEDIMENT OIL BY: Burning Destruction Location of Destruction Location of Destruction Location of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY BITHER Concepts that the information above is true and complete to the best of my Owner Old how Oil By Truly Kinnibruch Title Plant Manager Date 1-28-03	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING) y knowledge and belief. Transporter
ESTRUCTION OF SEDIMENT OILBY: Burning Captain) Location of Destruction Location of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY BITHER Carreby certify that the information above is true and complete to the beat of my Owner Old how Oil By Truey Kinnibruch Title Plant Manager Date 1-28-03	Pit Disposal Use on Roads or firewalls Other OF THE FOLLOWING) y knowledge and belief. Transporter
ESTRUCTION OF SEDIMENT OIL BY: Burning Destruction Location of Destruction Location of Destruction Location of Destruction ERTIFICATION: (APPLICATION MAY BE MADE BY BITHER Concepts that the information above is true and complete to the best of my Owner Old how Oil By Truly Kinnibruch Title Plant Manager Date 1-28-03	Pit Disposal

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

File

Operator Transporter (2)

PERMIT NO. 2040 South Pacheco, Santa Fe, NM 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name, Sec. - Twp. - Rge. OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work. 1-28-03 Date Work to be Performed Volume_ TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type. SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Other Sediment Oil from: MISCELLANEOUS OF Pipeline Station Crude Terminal Refinery Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explnin). 8/219131A Field test volume of good oil Bbls. Estimated Volume _ **VOLUME AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Use on Roads or firewalls Burning Pit Disposal Location of Destruction Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter. Address Date_ Title OIL CONSERVATION DE Date FEB - 1 Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo

MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARDONS AT THE TREATING PLANT TO WISICH IT 19 DELIVERED.

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

12010

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, N	IM 87505	PERMIT N	0. /1-/3// 8
TANK CLEANING, SEDIMENT OIL REMOVAL,		MISCELLANEOUS HYD	ROCARBONS A	ND DISPOSAL PERMIT
Operator or Owner Marbab Enuig	, i	4		Artesig, nm 8821
ease or Facility Name YMYOV	er State t	Location Location	n2	8-17-28 Sec - Two - Red
OPERATION TO BE PERFORMED: I ank Cleaning	Sediment Oil Removal	Transportation of	of Miscellaneous 1	Hydrocarbons
Operator or Owner Representative authori	izing work		· · · · · · · · · · · · · · · · · · ·	A
Date Work to be Performed		-28-03		
TANK CLEANING DATA Tar	ik Number	Volum	ne	720 30 31
SEDIMENT OIL OR MISCELLAN	e		me Below Loads	100
Sediment Oil from: Pit MISCELLANEOUS OIL Tank Bottoms From: Pipeline S	, <u>-</u>	nal Refinery	D 644.	RECEIVED 89 OCD - ARTESIA
Catchings From: Gazoline Plant C	Gathering Lines Sa	lt Water Disposal System	O O O O	OL OF THE BILLIAN ENTRY
*Other (Bxplnin).	•			
Destination (Name and Location of trenting pl	lant or other facility)	1.000 HV113		ed prior to Division approval)
DESTRUCTION OF SEDIMENT OIL BY :	Buming D	Pit Disposal Use	on Roads or firev	valls Other
(Explain)				
Location of Destruction				
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY BIT In the certify that the information above is true and	E MADE BY BITHER (complete to the best of my	OF THE FOLLOWING knowledge and belief.	3)	
owner Old how Oi		Transporter		
By Tray Kinnibry	ih	Address		
Tille Plant Mana	7	Signaturo		
Date	<u>03 </u>	Title		Dato
OIL CONSERVATION DIVISION				
Annual on the Kasa	Title (19		Date FEB - 1 1992
Approved By V CE AMIV	11110			DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DU	RING TANK CLEANING, R	LEMOVAL OF SEDIMENT	OIL OR	Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE MISCELLANEOUS HYDROCARBONS AT THE TREAT	PRESENTED WITH TANK	, BOTTOMS, SBDIMBNT I	DIL OR	File
				Operator Transporter (2)

District I 1625 N. French Dr., Hobbs, NM 88240 District II Bil South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 8

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

Submit 5 Copies to

Operator Transporter (2)

District IV	2040 South Pacheco	Appropriate District Office
2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87505	PERMIT NO. <u>H-13717</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	PORTATION OF MISCELLANEOUS HYDI	ROCARBONS AND DISPOSAL PERMIT
Operator or Owner Lates tetroleum	Address_105_5	5. 4 h Heresia, n m 88210
Lease or Facility Name Thex Dal	tery Location	24.18-26 U.L Sec Twp Rge.
OPERATION TO BE PERFORMED: Jank Cleaning Sedimen		O.L Sec Twp Rge. f Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing we	,	TWISCENATIONS TYUTOCHIOONS
Date Work to be Performed	1-28-03	
TANK CLEANING DATA Tank Number	berVolum	E
Tonk Type SEDIMENT OIL OR MISCELLANEOUS	HYDROCARBON DATA	ne Below Load Line
Sadiment Oil from: Pit Cellar	Other	(SZ) A "302
MISCELL ANEOUS OIL. Tank Bottoms From: Pipeline Station	Crude Terminal Refinery	Others 10 2003
Catchings From: Gasoline Plant Gathe	ering Lines Salt Water Disposal System	OINTE RECEIVED
Pipeline Break Vil or Spill		OCD - ARTESIA
*Other (Explnin)		7
VOLUME AND DESTINATION: Estimated Vol	ume <u>IO</u> Bbls. Field tes	of volume of good oil Bbls. (Not required prior to Division approval)
Destination (Name and Location of treating plant or oil	ner facility)	
DIC has Oil P.O. Bu DESTRUCTION OF SEDIMENT OILBY:	the same of the sa	n Roads or firewalls Other
		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MAD. I hereby certify that the information above is true and complete	E BY BITHER OF THE FOLLOWING to the best of my knowledge and belief.)
owner Old how Oil	Trunsporter	
By Tray Kinnibruh	Address	
Tille Plant Manager		
Date 1-28.03		Dato
OIL CONSERVATION DIVISION		
Approved B & Refan	Title	Dak FR - 1 1000
·	,	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TAI MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENT	NK CLEANING, REMOVAL OF SEDIMENT OF	III OR
MISCELLANEOUS HYDROCARBONS AT THE TREATING PLAN	NT TO WIGH IT IS DELIVERED.	File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NM 87505 PERMIT NO. H-Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name. U.L. - Sec. - Twp. - Rge. OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Tank Number Volume_ Tank Type. Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Pipeline Station Crude Terminal Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill *Other (Explnin) **VOLUME AND DESTINATION:** Estimated Volume Bbls. Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ Bur 146. 1,000 Burning Pit Disposal Use on Roads or firewalls Location of Destruction. Justification of Destruction **CERTIFICATION:** (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter_ Address Managor Title OIL CONSERVATION DIVISION Approved B DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARDONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. File Operator

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division

Submit 5 Copies to Appropriate District Office

> Operator Transporter (2)

District IV 2040 South Pacheco, Santa Fe, NM 87505	2040 South Pacheco Santa Fe, NM 87505	PERMIT NO. <u>A-137/2</u>
TANK CLEANING, SĘDIMENT OIL REMOVAL, TI		
Operator or Owner Lates Petroley	M Address 10	055. 4 Artesia, nm 88210
Lease or Facility Name	hobo ASX # 10	scation 33-16-27
OPERATION TO BE PERFORMED: Tank Cleaning Se	diment Oil Removal	Ü.L Scc Twp Rge.
Operator or Owner Representative authorizi	ng work	
Date Work to be Performed TANK CLEANING DATA Tank	-23-03 Number 35028	Volume
SEDIMENT OIL OR MISCELLANE Sodiment Oil from: Pit MISCELLANEOUS OIL Tank Bottoms From: Pipeline State Cotchings From: Gestoline Plant Pipeline Break Oil of Other (Explain). VOLUME, AND DESTINATION: Estimate Destination (Name and Location of treating plant) ARO DEL P. O.	Cellar Other tion Crude Terminal Refine Gathering Lines Salt Water Disposal Sys or Spill d Volume 25 Bbls. Filter of other facility)	ield test volume of good oil (Not required prior to Division approval) Sum 88255
DESTRUCTION OF SEDIMENT OIL'BY:	Burning ' Pit Disposal	Use on Roads or firewalls Other
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co		
owner Old hoco Oil	Transporter_	
By Tray Kinniboud		
Title Plant Manag	1 -	
Date	73 Title	Dstc
Approved By ALLEM	Title	EFR - 1 1993 Date
A COPY OF THIS FORM MUST BE ON LOCATION DURI MISCELLANEOUS HYDROCARBONS, AND MUST BE PI		

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

District IV 2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 875	D.F.	RMIT NO.	-1371)
TANK CLEANING, SEDIMENT OIL REMOVAL, TR	ANSPORTATION OF MISCELL	LANEOUS HYDROCA	RBONS AND DISF	OSAL PERMIT
Operator or Owner Murbob Energy			227, Arle	5.9, non 8 82/10
Lease of Facility Name 5040 Dodd	B tAnt Batter	Y Location	11-12-2 U.L Sec Tv	19 vp Rge.
OPERATION TO BE PERFORMED: Tank Cleaning	intent Oil Removal	Transportation of Misc	nellaneous Hydrocai	bons
Operator or Owner Representative authorizing	ig work			
	1-23-0			
SEDIMENT OIL OR MISCELLANE	F-7		low Load Line	93031-723
MISCELI ANEOUS OIL Tank Bottoms From: Pipeline State	Cellar Other Crude Terminal [Gathering Lines Salt Water I	Refinery Disposal System		RECEIVED CD - ARTESIA
Pipeline Break Oil or	Spill		1/22 0	CO TIME
*Other (Explain)				51 81 71 31 21 A) CO.
VOLUME, AND DESTINATION: Estimated	I Volume /OP Bb	ls. Field test vol	ume of good oil (Not required prior to i	Bbls.
Destination (Name and Location of trenting plant Old Name and Location of trenting plant DESTRUCTION OF SEDIMENT OLUBY:	or other facility) Buy 146, Loco Burning Pit Disp	osal Use on Ro	m -8823	S 5
(Explain)				
Location of Destruction				
Justification of Destruction		<u> </u>		
CERTIFICATION: (APPLICATION MAY BE? I hereby certify that the information above is true and co	MADE BY BITHER OF THE mplote to the best of my knowle	E FOLLOWING) dge and belief.		
owner Old how Oil		Transporter		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
by Tray Kinnibrud		Address		
Title Plant Manag	~ ~ ~ ~	Signaturo		
Date		Title		Dato
OIL CONSERVATION DIVISION Approved By	Title C5	······································	Date	EB - 1 1993
(STRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING MISCELLANEOUS HYDROCARBONS, AND MUST BE PI MISCELLANEOUS HYDROCARBONS AT THE TREATIN	(ESENTED WITH TANK BOTTO	MS, SBDIMBNT OIL OI	DR Z	Santa Fo File Operator



State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

0 South Pacheco, Santa Fe, NM 87305	Santa Fe, NN	√1 87505	PERMIT NO	H-13/10
TANK CLEANING, SEDIMENT OIL REMOVAL, TR		/1- /	7	PISPOSAL PERMIT
				116319, 717100
se or Facility Name Eugle Fede	eral #	Location	<u> </u>	7-29
ERATION TO BE PERFORMED: Tank Cleaning	linient Oil Removal	☐ Transportation of	Miscellaneous Hy	drocarbons
Operator or Owner Representative authorizing	ng work			
Date Work to be Performed	1	23-03		
	Number 6	.5914 Volum	e	793031
Tonk <u>SEDIMENT OIL OR MISCELLANE</u>	TypeOUS HYDROCARRO	Volum ON DATA	e Below Load Land	€ \
Sadiment Oil from: Pit (Cellar Duher	,	20.25	RECEIVED CO
Tank Bottoms From: Pipeline Stat	ion Crude Terminal	Refinery	O o hers	RECEIVED CO OCD - ARTESIA CO
Promote Promot	Gathering Lines Salt V	Water Disposal System	Other C	الحي
Pipeline Break Oil or	Spill			02312191314
*Other (Explain)				
LUMF, AND DESTINATION: Estimated	i Volume <u>90</u>	Bbls. Field tes	t volume of good o	itBbls.
Destination (Name and Location of treating plant Old has Osl P.O. STRUCTION OF SEDIMENT OIL BY:	Bux 146. 11	0(0 /\/\/\/\/\\ 1 Disposal \ \ Use o	n Roads or firewall	えるづ b Dother
(Explain)				
Location of Destruction				
Justification of Destruction				
RTIFICATION: (APPLICATION MAY BE Neby certify that the information above is true and con)	
owner Old hoco Oil		Transporter		Address of the Control of the Contro
By Tray Kinnibruf		Address		and the second s
Title Plunt Manage		Signaturo		444
Date	3	Title		Date
CONSERVATION DIVISION	,	05		FFD 4 4000
roved By / Capable	Title	_/	Da	
BV OR THE COOM WHET BE AND ACCUTOR BURGE	TO TABLE OF BARRIOR CO.	AOVAL OF BERRIES -	As	DISTRIBUTION BY OCD
PY OF THIS FORM MUST BE ON LOCATION DURIN ELLANEOUS HYDROCARBONS, AND MUST BE PRI	esented with tank bo	OTTOMS, SEDIMENT OF	L OR	Santa Fo
ELLANEOUS HYDROCARBONS AT THE TREATING	PLANT TO WRICH IT IS	DELIVERED.		Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. 4-13709

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION	N OF MISCELLANEOUS HYDROCARBONS A	ND DISPOSAL PERMIT
Operator or Owner 50x resources 1 Inc.		Mrd land, 5x79%
Lease or Facility Name <u>Jeffers 3 le Stutt</u>		e _17-27
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removement Of the Performance of Owner Representative authorizing work	val . Transportation of Miscellaneous	Hydrocarbons
Date Work to be Performed		
TANK CLEANING DATA Tank Number	Volume	
Catchings From: Gasoline Plant Gathering Lines Pipeline Break Oil or Spill Other (Explain) VOLUME, AND DESTINATION: Estimated Volume Destination (Name and Location of treating plant or other facility)	To CARBON DATA TO CARBON DATA	RECEIVED OCD - ARTES od oil Bbis.
DESTRUCTION OF SEDIMENT OIL/BY: Burning	Pit Disposal Use on Roads or fire	walls Other
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MADE BY BIT I hereby certify that the information above is true and complete to the beat	HER OF THE FOLLOWING)	
Onner Old how Oil	Transporter	
By Tray Kinnibruh	Address	
Tille Plant manager	Signaturo	
Date	Title	Dato
OIL CONSERVATION DIVISION Approved By Title	. <u>C</u> 5	FFB - 1 1993
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEAN MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WIS	TANK BOTTOMS, SEDIMENT OIL OR	DISTRIBUTION BY OCD Santa Fo File Operator Transporter (2)

PERMIT NO.

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, NNI 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Submit 5 Copies to Appropriate District Office

CERATION TO BE PERFORMED: Tank Cleaning	Produce Manager	3 0.1	44	_Address		4, nm 885.11.
Operator Of Depter Performed	ise of Facility Name	Welch State	rt d	Location		
Operator or Owner Representative authorizing work Date Work to be Performed -2.3.0.3 TANK CLEANING DATA Tank Number Volume SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Softment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Other (Explain) Pripeline Break Uil or Spill Othe	PERATION TO BE PER	IFORMED:			U.L Sec	Iwp Kge.
Date Work to be Performed	[Tank	Cleaning Sedimen	t Oil Removal	☐ Transportation of	Miscellaneous Hydro	carbons
Tank CLEANING DATA Tank Type Tonk Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sadiment Oil Form Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Catoline Plant Cathering Lines Salt Water Disposal System Other RECENTED A OCD ARTESTA OCD ARTESTA Pipeline Break Oil or Spill *Other (Explain) Pedder World Water Disposal System Other Recent Plant Cathering Lines Salt Water Disposal System Other Recent Plant Oct ARTESTA OCD ARTESTA Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) SIRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Dustification of Destruction above is true and complete to the best of my knowledge and belief. Owner, Old ABO OI Transporter By Transporter Address Signaturo Date Page Page Date LCONSERVATION DIVISION Title Date Date Date Date Date LCONSERVATION DIVISION Title Date Date Date Date Date Date Date Date Date Date Date Date Date LCONSERVATION DIVISION Title Date Date Date Date Date LCONSERVATION DIVISION Title Date Date Date Date Date LCONSERVATION DIVISION Title Date	Operator or Owner F	Representative authorizing wo	ork		MANUFACTURE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR	<u> </u>
Tank CLEANING DATA Tank Type Tank Type Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sodiment Oil from: Pipeline Station Crude Terminal Refinery Other Misch Bottoms From: Ossoline Plans Gathering Lines Salt Water Disposal System Other Pipeline Break Uil or Spill *Other (Baplain) Peuter World *Other (Baplain) Peuter World Destination (Name and Location of treating plant or other facility) Destination (Name and Location of treating plant or other facility) SIRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Dutification of Destruction But Tank World Transporter By Tady Win in Day Title Date LCONSERVATION DIVISION TERD = 1 1000	Date Work to be Per	formed	1-23-1	0.3		
SEDIMENT OIL OR NISCELLANEOUS HYDROCARBON DATA Sadiment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Casoline Plant Cathering Lines Salt Water Disposal System Other RECENCED *Other (Explain) Petter Location of Plant Collection of Destruction Pit Disposal Disposal Collection of Destruction Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of Destruction Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction But Collection Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) reby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old Acco Old Transporter By Trady Fin Disposal Signature Date 1-23-03 Title Date LCONSERVATION DIVISION FED. 1 1002)CT	Volum		
Sadiment Oil from: Pix Cellar Other MISCELIANEOUS OIL Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other RECENCED Pipeline Break Oil or Spill *Other (Explain) Newtor Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) STRUCTION OF SEDIMENT OIL BY: Burning Pik Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Punification of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) reby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old About Transporter By Tray Line Date 1-23-03 Title Date LCONSERVATION DIVISION FERD. 1 1003					e Below Load Line	
MISCELIANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Other (Refinery Other (Refinery Pipeline Break Oil or Spill "Other (Replain) Pecter Loodu Lonk Pipeline Break Oil or Spill "Other (Replain) Pecter Loodu Lonk Destination (Name and Location of treating plant or other facility) Destination (Name and Location of treating plant or other facility) STRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Burlification of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) reby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old Location Address Title Plant Manager Signature Date 1-23-03 Title Date LCONSERVATION DIVISION FERD - 1 1003	<u>SEDIMENT OIL</u>	OR MISCELLANEOUS	HYDROCARBO	NDATA		2031-72
Catchings From: Gasoline Plant Gabering Lines Salt Water Disposal System Other RECENED ARTESTA Pipeline Break Oil or Spill *Other (Explain) Pecter 1 work Local Societies *Other (Explain) Pecter 2 work Local Societies Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Double Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Dustification of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) RECENED Recenul R	Sadiment Oil from:	Pit Cellar	Other		(2) Jo	la E
Catchings From: Gasoline Plant Gathering Lines Salt Water Disposal System Other RECENED ARTESTA OCD ARTESTA	MISCELLANEO	US OIL			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	£000 m
*Other (Explain) Pipeline Break Off or Spill *Other (Explain) Peater 1 walth Lank LUME AND DESTINATION: Estimated Volume	Tank Bottoms From:	Pipeline Station	Crude Terminal	Refinery	Other	• "
*Other (Explain) Newter 1 water Water Newton Newt	Catchings From:	Gasoline Plant Gathe	rring Lines 🔲 Salt W	ater Disposal System	Other	RECEIVESIA
LUME, AND DESTINATION: Estimated Volume		Pipeline Break Oil or Spill			18	OCD - L.
Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of plant or other facility) Destination (Name and Location approved) Destination (Name and Location approv	Other (Explain)	leuter 1 wai	tu Yank		C.	
Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) STRUCTION OF SEDIMENT OIL'BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) eby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old how Oll Transporter By Trany Kinnibouh Address Title Plant Manager Signature Date CONSERVATION DIVISION Field test volume of good oil (Not required prior to Division approval) Rotor required prior to Division approval) Plant Not required prior to Division approval) Not required prior to Division approval) Not required prior to Division approval) Plant Not required prior to Division approval) Plant Not required prior to Division approval) Plant Not required prior to Division approval) Not required prior to Division approval) Plant Not required prior to Division approval			,			S6121712, 2
Destination (Name and Location of trenting plant or other facility) Acc A	LUMF, AND DESTINAT	ION: Estimated Volu	ume 43	Bbls. Field tes	t volume of good oil _	Bbls.
STRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Justification of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) reby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old hall Transporter By Transporter By Transporter Title Plust Manager Signature Date 1-23-03 Title Date LCONSERVATION DIVISION					(Not required prior t	o Division approval)
STRUCTION OF SEDIMENT OIL'BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Justification of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) reby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old Address Title Plant Manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION	` \	• •		- 1		
(Explain) Location of Destruction Justification of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) reby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old hold Oil Transporter By Transporter By Transporter Title Plant Manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION						<u>30</u>
Location of Destruction Justification of Destruction RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) reby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old hale Oll Transporter By Transporter By Transporter Title Plunt Manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION	STRUCTION OF SEDIM	IENT OIL'BY:	Burning Pit	Disposal Use o	n Roads or firewalls	Other
PRIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) (aby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old haco Oil Transporter By Transporter By Transporter Signature Date 1-23-03 Title Date CONSERVATION DIVISION TED -1 1002	(Explain)	·				
RTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) eby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old hold Oll Transporter By Tracy Kinnibauk Address Title Plust Manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION TED -1 1002	Location of Destruction	n				
eby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old how Oil Transporter By Tray Kinnibauch Address Title Plust Manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION TO DESCRIPTION DIVISION	Justification of Destru-	ction				
Transporter By Tray Kinnibouch Transporter Title Plust Manager Date 1-23-03 Title Division Date 1-23-03 Transporter Title Division Date 1-23-03 Title Date 1-23-03 Title Date 1-23-03	DTIFICATION: /APDI	ICATION MAY BE MAD	E BY BITHED VE	THE FOLLOWING		
Title Plant Manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION TO THE DATE TO 1 1002					,	
Hy Tray Kinnibruh Address Title Plust Manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION TO THE DATE TO 1 1002	Owner Old	how Oil		Transporter		
Title Plant manager Signature Date 1-23-03 Title Date CONSERVATION DIVISION TITLE DATE TITLE DATE TITLE DATE TITLE DATE TO 1 1002		Kinnibouh				
Date 1-23-03 Title Dato	By TNIII					
CONSERVATION DIVISION		11.01.070		-	1	**************************************
TTD - 1 1002						Dato
proved By Title C5 Date FEB - 1 1993	Title Plan			Title	······································	
proved By Tille Date 120 1330	Title P(UA)	1-23-03		Title		
	Title PUAN Date Date CONSERVATION DIV	1-23-03	2.	Title	F	

DISTRIBUTION BY OCD		
	Santa Fo	
File		
	Operator	
Trunsporter (2)		

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

District IV PERMIT NO._ H-13707 2040 South Pacheco, Santa Fe. NMI 87505 Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name. OPERATION TO BE DERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed_ Volume TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT. Pit Cellar Other Sediment Oil from: MISCELLANEOUS OF Crude Terminal Refinery Pipeline Station Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain). Estimated Volume Bbls. Field test volume of good oil. Bbls. **VOLUME, AND DESTINATION:** (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ P.D. Bux 146. Use on Roads or firewalls Burning ' Pit Disposal Location of Destruction_ Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter, Signaturo Date OIL CONSERVATION DIVISION DaEFB - 1 DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR Pile MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87505	PERMIT NO. <u>H-1-3705</u>
		HYDROCARBONS AND DISPOSAL PERMIT 14130
Operator or Owner Dind Creek	Address 113	34 S. Yale, Sute 600, Tukg OK
Lease of Facility Name Telady	ne #1 Loc	eation 14-23-28 U.L. Scc. Twp. Ree.
OPERATION TO BE PERFORMED: Tank Cleaning	idinient Oil Removal Transportati	ion of Miscellaneous Hydrocarbons
Operator or Owner Representative authoriz	ing work	
Date Work to be Performed	1-15-03 Number 33111 V	/olume
SEDIMENT OIL OR MISCELLANE		Volume Below Load Line
MISCELLANEOUS OIL Tank Bottoms From: Pipeline Str		O O O O O O O O O O O O O O O O O O O
Catchings From: Gasoline Plant Pipeline Break Oil o	Gathering Lines 🔲 Salt Water Disposal Syste or Spill	other RECEIVED COD - ARTESIA
*Other (Explain)		(C)
VOLUME AND DESTINATION: Estimate	ed Volume <u>70</u> Bbls. Fie	eld test volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plants) Destruction of SEDIMENT OLUBY:	Bux 146, Loco 1/1/13	S N M -882-55 Use on Roads or firewalls Dother
(Explain)		The state of the s
Location of Destruction		
Justification of Destruction.		
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co		
Owner Old how Q1	Transporter	
By Tray Kinnibru		
rille Plant Manag		And the second s
Date /-/ 3-0	Title	Dato
OIL CONSERVATION DIVISION		
Approved By Relain	Title	Dh.FR - 1 1993
V	•	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURI MISCELLANEOUS HYDROCARBONS, AND MUST BE P		NT OIL OR
A COPY OF THIS FORM MUST BE ON LOCATION DURI MISCELLANEOUS HYDROCARBONS, AND MUST BE PI AUSCRIP I ANGOLIS HYDROCARBONS AT THE TURATIN	resented with tank bottoms, sedime:	

OIL CONSERV

Approved By

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO._ TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name_ OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Volume Tank Type Volume Below Load Line SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OIL RECEIVED Pipeline Station Crude Terminal Refinery Tank Bottoms From: OCD - ARTESIA Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill *Other (Explnin), Estimated Volume ___ **VOLUME AND DESTINATION:** Bbls. Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility) Loco ☐ Burning Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address_

Title_

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

DIST	RIBUTION BY OCD
	Santa Fo
/	File
	Operator
	Transporter (2)

Date FEB - 1 1993

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Operator
Trunsporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87	· · ·	PERMIT NO	H-13701
TANK CLEANING, SEDIMENT OIL REMOVAL, TR				
Operator or Owner Morerco Fre.		qqtean 1.0. Box	1591, KOSWE	11, n M88202-159
Lease or Facility Name Federal	Antl	Location	8-18.	32 Twp Rge.
		•	Miscellaneous Hydro	carbons
Operator or Owner Representative authorizin	•			
Date Work to be Performed TANK CLEANING DATA Tank 1	1-13-03 Number	Volume		
SEDIMENT OIL OR MISCELLANEO	Type heater DUS HYDROCARBON DA	Volume	Below Load Line	4 702
MISCELLANEOUS OIL Tank Bottoms From: Pipuline Stati Catchings From: Gasoline Plant	ion Crude Terminal	Refinery Disposal System	Other R	ECEIVED NO ARTESIA
Pipeline Break Oil or	Spill		(a)	رزق
*Other (Explnin)				1505 67 80°
VOLUME, AND DESTINATION: Estimated	I Volume 10 Bb	lls. Field test	volume of good oil . (Not required prior	Bbls.
Destination (Name and Location of trenting plant Old had Orl P.O. DESTRUCTION OF SEDIMENT OIL BY:	Bux 146, 1000 Buming Pit Disp	//i///3 u	1 m -887 Roads or firewalls	しょう
(Explain)				
Location of Destruction	**************************************			
Justification of Destruction		····		
CERTIFICATION: (APPLICATION MAY BE N I hereby certify that the information above is true and con				
owner Old hoco Oil		ransporter		
By Tray Kinnibruch	/	Address	44	
Title Plant Manage	, y s	Signaturo		
Date	<u>3</u> _t	Title		Dato
OIL CONSERVATION DIVISION				
Approved By Lalfon	Title		Date_	- 1 19 93
7	ŕ		├	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURIN MISCELLANEOUS HYDROCARBONS, AND MUST BE PRE	SENTED WITH TANK BOTTOM	MS, SEDIMENT OIL		Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATING	PLANT TO WISICH IT IS DELIV	VERED.	تا ا	File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

Transporter (2)

th Pacheco, Santa Fe, NM 87505 PERMIT NO. H-13100

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MIS	
Operator or Owner SDX Ke Sources Ine -	Address PODUX 5001, Modland, TX 7910
Lease or Facility Name NW State	Location 32-17-28
OPERATION TO BE PERFORMED: [ank Cleaning	U.L Sec Twp Rge. Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed	3
TANK CLEANING DATA Tank Number	Volume
Tank Type	/ 5
MISCELLANEOUS OIL Tank Bottoms From: Pipeline-Station Crude Terminal	Refinery Deffer RECEIVED OCD - ARTESIA
Cotchings From: Gasoline Plant Gathering Lines Salt V	Nater Disposal System Disposal System
Pipeline Break Oil or Spill *Other (Explain)	ंट्री - 1808 67 हिर्म
Destination (Name and Location of trenting plant or other facility) Destruction of SEDIMENT OIL BY: Burning Pin	010 Hulls n.m -88255
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF I hereby certify that the information above is true and complete to the best of my keeps.)	THE FOLLOWING) nowledge and belief.
OWNER Old how Oil	Transporter
By Tray Kinnibruh	Address
Title Plant manager	Signaturo
Date 1-15-03	TitleDate
OIL CONSERVATION DIVISION Approved By Ma Adm Title	Date FEB - 1 1993 DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REM	MOVAL OF SEDIMENT OIL OR Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOMISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WISICH IT IS	OTTOMS, SEDIMENT OIL OR
MIRCRICANEOUS HIDROCARDONS VI IND INCUING LEVAL TO APPOULD B	Operator Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Operator
Transporter (2)

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

Lease of Facility Name	2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87505	PERMIT NO	H-13699
Least or Facility Name	TANK CLEANING, SEDIMENT OIL REMOVAL,	TRANSPORTATION OF MISCELLANEC	O A A	ISPOSAL PERMIT
Lase of Fecility Name U.L. Sec Twp Rge.			1.0. Buy 227, Ar	+ 1519, nm 8000
Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Tank Number TANK CLEANING DATA Tank Number TANK CLEANING DATA Tank Type Volume Volume Volume SEDIMENT OIL OR MISCELLANEOUS HYDROCARRON DATA Sodiment Oil from: Pit Cellar Other Miscellaneous Oil from: Pipeline Station Cude Terminal Refinety Other Cetchings From: Other (Explain) VOLUME AND DESTINATION: Estimated Volume Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility) Destination of Destruction Justification of Destruction Destination of Destruction Justification of Destruction Busification of Destruction Destination of Destruction Title Distribution of Destruction Date Office Plant Manage FEB - 1 1993 PILL ON Title Date Distribution by Occ Santa Fe Distribution by Occ Santa Fe Distribution by Occ Santa Fe	Lease or Facility Name TONY	Federal		
Date Work to be Performed	OPERATION TO BE PERFORMED:	Sedintent Oil Removal Transp	ortation of Miscellaneous Hydr	ocarbons
TANK CLEANING DATA Tank Type Tonk Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARRON DATA Softment Oil from: Pit Cellar Other Other Cellar Other Other	Operator or Owner Representative author	rizing work		***
*Other (Explain). *Other (Explain). *Other (Explain). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location Open Plant or other facility). Destination (Name and Location Open	Date Work to be Performed TANK CLEANING DATA Ta	- 3-03 nk Number35530		AB 16 17 78 70
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*Other (Explain). *Other (Explain). *Other (Explain). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location Open Plant or other facility). Destination (Name and Location Open	Sadiment Oil from: Pit	Cellar Other	\(\begin{align*} \text{\text{\$\text{\$\delta\$}}} & \text{\text{\$\delta\$}} & \text{\text{\$\delta\$}) JAN 2003
*Other (Explain). *Other (Explain). *Other (Explain). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location of trenting plant or other facility). Destination (Name and Location Open Plant or other facility). Destination (Name and Location Open	Tank Bottoms From: Pipeline		efinery Other • (60)	RECEIVED OCD - ARTESIA
Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility)	, tank		System Other* \	
Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility)				15050290
Destination (Name and Location of trenting plant or other facility) Destination (Name and Location of trenting plant or other facility)	*Other (Expinin)			
DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Justification of Destruction Location of Destruction Location of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) Thereby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old hace Ol Transporter By Trany Kinnibrude Address Title Plant Manager Signature Date 1-15-03 Title Date Distribution by Ocd A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo	VOLUME, AND DESTINATION: Estim	lated Volunic <u>105</u> Bbls.	Field test volume of good oil (Not required pri	Bbls, or to Division approval)
DESTRUCTION OF SEDIMENT OIL BY: Burning Pit Disposal Use on Roads or firewalls Other (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complote to the best of my knowledge and belief. Owner Old Ablo Ol Transporter By Transporter Title Plant Manager Signature Date Signature OIL CONSERVATION DIVISION Approved By Title Date ACOPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo			11 (.6	
Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) Thereby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old hold Oll Transporter By Transporter By Transporter Signature Title Plant Manager Signature Date 1-13-03 Title Date OIL CONSERVATION DIVISION Approved By Title Sorm Must be on Location During Tank Cleaning, Removal of Sediment Oil or Santa Fo			Use on Roads or firewalls	Other
Distribution of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old hold Ol Transporter By Tray Kinnibruk Address Title Plant manager Signature Date 1-15-03 Title Date OIL CONSERVATION DIVISION Approved By Title Date Distribution by OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo				
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Owner Old Abco Ol Transporter By Tray Kinnibaud Address Title Plant Manager Signature Date 13-03 Title Date OIL CONSERVATION DIVISION Approved By Title Date A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo				
Transporter Owner Old hace Ol Transporter By Transporter By Transporter Title Plant Manager Signature Date 7-13-03 Title Date OIL CONSERVATION DIVISION ACOPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo Santa Fo Santa Fo	Justification of Destruction			
Address Title Plant Manager Signature Date /-15-03 Title Date OIL CONSERVATION DIVISION Approved By Re Address Title Date Date Title Signature Date Date Date FEB - 1 1993 Acopy of this form must be on location during tank cleaning, removal of sediment oil or Santa Fo Santa Fo	I hereby certify that the information above is true and	i complete to the best of my knowledge an	LOWING) ad belief.	
Title Park Manager Signature Date /-/3-03 Title Date OIL CONSERVATION DIVISION Approved By Re ADA Title Date Date Distribution by OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fe	owner Old hold O1	Transpo	rter	
OIL CONSERVATION DIVISION Approved By A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fe	By Tray Kinniba	Address		
OIL CONSERVATION DIVISION Approved By A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo Santa Fo	Title Plant mana	190V Signanu	ro	
Approved By Title Date Distribution by OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo Santa Fo	Date/~/3-	· O J Title_		Dato
Approved By Title Date Distribution by OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo Santa Fo	OIL CONSERVATION DIVISION	0.		FED _ 1 4000
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo Santa Fo	Approved By Response	Title	Date	1000
A COMPANY OF THE PROPERTY OF A CONTRACT AND ALLEY DE PRESENTED WITH TANK ROTTOMS SKILLING OF THE CONTRACT OF THE PROPERTY OF T				DISTRIBUTION BY OCD
MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TAINE BOTTOMS, SEDIMENT OIL OR	A COPY OF THIS FORM MUST BE ON LOCATION DO	JRING TANK CLEANING, REMOVAL OF S	EDIMENT OIL OR	

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Submit 5 Copies to Appropriate District Office

> Operator Trunsporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease of Facility Name, OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Volume Tank Number Volume Below Load Line_ Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELLANEOUS OF Crude Terminal Refinery Pipeline Station Other* Tank Bottoms From: RECEIVED Other* Gasoline Plant Gathering Lines Salt Water Disposal System OCD - ARTESIA Pipeline Break Oil or Spill *Other (Explnin). 7*0* Field test volume of good oil Bbls. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ Burning ' Pit Disposal Use on Roads or firewalls Location of Destruction Justification of Destruction_ CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature Title OIL CONSERVATION DIV FFB - 1 1993 Date Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

Transporter (2)

District IV 2040 South Pacheco, Santa Fe. NM 87505	2040 South Pacheco Santa Fe, NM 87505	PERMIT NO. <u>A-13697</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSI	PORTATION OF MISCELLANEOUS HYD	ROCARBONS AND DISPOSAL PERMIT
Operator or Owner Dipera Deena	ling Address Boy	10505, Midland, TX 79702
Lease or Facility Name Pardue Fun	msLocatio	n 21-21-25 U.L Scc Twp Rge.
	t Oil Removal Transportation o	of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing wo		
Date Work to be Performed TANK CLEANING DATA Tank Numb	J- 13-03 Der	ne
Tank Type SEDIMENT OIL OR MISCELLANEOUS	heater Volu	inc Below Load Line 2 16 16 17 18 10 20 3
Sadiment Oil from: Pit Cellar	Other	2 MA 2003
MISCELLANEOUS OIL Tank Bottoms From: Pipeline-Station	Crude Terminal Refinery	Other OCD - ARTESIA
Catchings From: Gazoline Plant Gathe	ering Lines Salt Weter Disposal System	Other*
Pipeline Break Oll or Spill		128 29 30 31
*Other (Explnin)		£.02.0
VOLUME, AND DESTINATION: Estimated Vol	unic <i>SO</i> Bbls. Field t	est volume of good oilBbls. (Not required prior to Division approval)
DESTRUCTION OF SEDIMENT OIL'BY:	Burning Pit Disposal Use	on Roads or firewalls U Other
Location of Destruction		- AMARIAN
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MAD I hereby certify that the information above is true and complete	o to the best of my knowledge and belief.	0)
Owner Old how Oil	Transporter	
By Tray Kinnibrup	Address	
Title Plant Manager	Signaturo	
Date	Title	Dato
OIL CONSERVATION DIVISION Approved By Refair	Title CS	Date
		DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TA MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESEN MISCELLANEOUS HYDROCARBONS AT THE TREATING PLA	ITED WITH TANK BOTTOMS, SEDIMENT (OIL OR OIL OR File Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

Operator Transporter (2)

District IV 2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO. <u>9-13696</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TO		
		05. South 4th Artesignm883
Lease of Facility Name Allison C	0 H	ocation 22-19-24
OPERATION TO BE PERFORMED: Tank Cleaning Se Operator or Owner Representative authoriz	,	U.L. + Sec Twp Rge.
•	1-15-03	
Date Work to be Performed TANK CLEANING DATA Tank	Number water seperator Type Stock Innic	Volume Pelow Load Line 06.75 16 17 78 2
SEDIMENT OIL OR MISCELLANE	OUS HYDROCARBON DATA	10 No. 10
Sediment Oil from: Pit	Cellar Other	Conne Marie
MISCELLANEOUS OIL. Tank Bottoms From: Pipeline Sta	tion Crude Terminal Refin	
Catchings From: Gasoline Plant	Gathering Lines Salt Water Disposal Sy	ystem Other OCD - ARTESIA
Pipeline Break Oil o	ar Spill	The same of the sa
*Other (Explain)		150561.0
VOLUMF, AND DESTINATION: Estimate	ed VolumeBbls.	Field test volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plan	^	
DIC has O.1 P.O. DESTRUCTION OF SEDIMENT OLUBY:		Use on Roads or firewalls Other
(Explain)		
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co		
owner Old how Oil	Transporter	
By Tray Kinnibru	Address	
Tille Plant Manag		
Date	<u>03</u> Title	Date
OIL CONSERVATION DIVISION		
Approved By Refson	Title	Date FEB - 1 1993
A CORN OF THE FORM MIST BE ON LOCATION BUT	NO TANK OF BANKING BRANCA CON BROW	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURI MISCELLANEOUS HYDROCARBONS, AND MUST BE FI	RESENTED WITH TANK BOTTOMS, SEDIN	
MISCELLANEOUS HYDROCARBONS AT THE TREATIN	G PLANT TO WHICH IT IS DELIVERED,	

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NM 87505	Santa Fe, NM 87505	PERMIT NO. A-13/495
TANK CLEANING, SEDIMENT OIL REMOVAL, I	·	YDROCARBONS AND DISPOSAL PERMIT
. ()		South 4th Artesny, nm882
ease of Facility Name Shipp	30 d 4d	4 . 0 71
		U.L Sec Twp Rge.
PERATION TO BE PERFORMED: Jank Cleaning Some Stank Cleaning Some Stank Clean Som	ediment Oil Removal Transportation	n of Miscellaneous Hydrocarbons
Operator or Owner Representative authorize	zing work	
Date Work to be Performed	1~15-03 k Number 6744 vol	lume
Tani SEDIMENT OIL OR MISCELLANI		lume Below Load Line
Sodiment Oil from: Pit	Cellar Duher	(133 A 1330)
MISCELLANEOUS OIL. Tank Bottoms From: Pipeline.St	ation Crude Terminal Refinery	O O O O O O O O O O O O O O O O O O O
Cotchings From: Gasoline Plant Pipeline Break Oil	Gathering Lines Salt Water Disposal System	RECEIVED NO OCD - ARTESIA
*Other (Explnin)	-	No.
DLUME, AND DESTINATION: Estimat	ed Volume 130 Bbls. Field	test volume of good oil Bbls.
Destination (Name and Location of trenting pla	nt or other facility)	(Not required prior to Division approval)
STRUCTION OF SEDIMENT OILBY:	Buy 146, 1000 1/1/13 Burning Pit Disposal Us	or on Roads or firewalls Other
(Explain)		
Location of Destruction		
Justification of Destruction		
RTIFICATION: (APPLICATION MAY BE reby certify that the information above is true and co	MADE BY RITHER OF THE FOLLOWING COMPLETE TO THE FOLLOWING COMPLETE T	NG)
owner Old how Oil	Transporter	
By Tray Kinnibrus	Address	
Tille Plunt Manag		
Date	5 Title	Date
L CONSERVATION DIVISION		
proved By helph	Title	Date FEB - 1 1993
. (,	DISTRIBUTION BY OCD
OPY OF THIS FORM MUST BE ON LOCATION DURI CELLANEOUS HYDROCARBONS, AND MUST BE PF	ng tank cleaning, removal of sedimen Resented with tank bottoms, sediment	T OIL OR Santa Fo
CELLANEOUS HYDROCARBONS AT THE TREATIN	G PLANT TO WHICH IT IS DELIVERED.	File
		t i Operator i

PERMIT NO.

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

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Trunsporter (2)

TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT 97118 Address \$813 Nw Arund, Suite B, Oklahoma, OK Lease or Facility Name OPERATION TO BE PERFORMED: Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Tank Cleaning Operator or Owner Representative authorizing work, 1-15-03 Date Work to be Performed Volume TANK CLEANING DATA Tank Number Volume Below Load Line_ Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELI ANEOUS OI Crude Terminal Refinery Pipeline Station Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain). Bbls. Field test volume of good oil. Bbls. **VOLUME, AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ Bur 146. Pit Disposal Use on Roads or firewalls Burning ' (Explain) Location of Destruction, Justification of Destruction, CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Signaturo Title. FEB - 1 1993 DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Operator
Transporter (2)

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address Lease or Facility Name_ OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Tank Cleaning Sediment Oil Removal Operator or Owner Representative authorizing work_ Date Work to be Performed_ Volume TANK CLEANING DATA Tank Number Volume Below Load Line Tank Type_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Pit Cellar Other Sediment Oil from: MISCELI, ANEOUS OI RECEIVED Crude Terminal Other Pipeline Station Gasoline Plant Gathering Lines Salt Water Disposal System Pipeline Break Oil or Spill Other (Explain). Field test volume of good oil _ Bbls. **VOLUME AND DESTINATION:** Estimated Volume (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ Pit Disposal Use on Roads or firewalls Burning ' Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY FITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Date Title FEB - 1 1993 DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE UN LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe. NM 8/303	Santa Fe, NM 87505	PERMIT	NO. 17-13698
TANK CLEANING, SEDIMENT OIL REMOVAL, T	RANSPORTATION OF MISCELLANE	DUS HYDROCARBONS A	AND DISPOSAL PERMIT
Operator or Owner Murbab Ener	gy Cup:Address	V.O. Dup 222	HHESIA, n.m. 28010
Lease or Facility Name Tyler	Federal #1	_Location	-17-30 - Sec Twp Ree.
OPERATION TO BE PERFORMED: Tank Cleaning	ediment Oil Removal Transp	portation of Miscellaneous	Hydrocarbons
Operator or Owner Representative authoriz		The state of the s	
Date Work to be Performed	1-15-03		
Tank SEDIMENT OIL OR MISCELLANI	EOUS HYDROCARBON DATA	Volume Below Load	15 10 10 15 20 J
	Cellar Dther	i	2003 RECEIVED ARTESIA 25
		efinery Other	RECEIVED ARTESIA &
Catchings From: Gasoline Plant Pipeline Break Oil	Gathering Lines Salt Water Disposa	Il System U Othei	RECEIVED ARTESIA OF ARTESIA
	о ори		10 2 1 - 15 20 21 20 10 10 10 10 10 10 10 10 10 10 10 10 10
VOLUME AND DESTINATION: Estimat	ed Volume <u>\$ 6</u> Bbls.	Field test volume of go	
Destination (Name and Location of trenting pla Destruction of SEDIMENT OIL BY:	Bux 146, LOID 1/2	Use on Roads or fire	88255 walls 0ther
(Explain)			
Location of Destruction			
Justification of Destruction			
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co			
owner Old hoco Oil	Transpor	rter	
Hy Tray Kinnibru	Address		
rille Plant Manag		0	
Date	Title		Dato
OIL CONSERVATION DIVISION	Title CS		PEB - 1 1993
Approved By			DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURI MISCELLANEOUS HYDROCARBONS, AND MUST BE P			Santa Fo
MISCELLANEOUS HYDROCARBONS AT THE TREATIN			File Operator
			1) Operator

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Azlec, NM 87410 District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco

Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. 2040 South Pacheco, Santa Fe. NMI 87505 Santa Fe. NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name, OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Tank Cleaning Operator or Owner Representative authorizing work_ Date Work to be Performed 6120 Volume TANK CLEANING DATA Tank Number Tank Type Nealer Volume Below Load Line_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Dther Sediment Oil from: MISCELLANEOUS OF Pipeline Station Crude Terminal Refinery Other' Tank Hottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Catchings From: Pipeline Break Oil or Spill *Other (Explain) VOLUME AND DESTINATION: Field test volume of good oil Bbls. Estimated Volume Bbls. (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) Use on Roads or firewalls Burning Pit Disposal Location of Destruction_ Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. OIL CONSERVATION DIVISION Approved B DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File MISCELLANEOUS HYDROCARDONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Operator
Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Lease or Facility Name, U.L. - Scc. - Twp. - Rge. OPERATION TO BE PERFORMED: Transportation of Miscellaneous Hydrocarbons Tank Cleaning Sediment Oil Removal Operator or Owner Representative authorizing work 1219-02 Date Work to be Performed Volume TANK CLEANING DATA Tank Number Tank Type Volume Below Load Line. SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DAT Pit Cellar Duher Sediment Oil from: MISCELLANEOUS OF Refinery Other Pipeline Station Crude Terminal Tank Bottoms From: Gasoline Plant Gathering Lines Salt Water Disposal System Other Catchings From: Pipeline Break Oil or Spill *Other (Explain), Field test volume of good oil. **VOLUME AND DESTINATION:** Estimated Volume Bbls. Bbls. (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility)_ Use on Roads or firewalls ☐ Burning Pit Disposal (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Address Signature 12-19-02 Date_ Date OIL CONSERVATION DIV Date FEB - 1 1993 Approved By DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE UN LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR File

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Azlec, NM 87410
District IV

State of New Mexico Energy Minerals and Natural Resources

DISTRICT II

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Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87505	PERMIT NO. #-13615
TANK CLEANING, SEDIMENT OIL REMOVAL, T	RANSPORTATION OF MISCELLANEOUS H	POROCARBONS AND DISPOSAL PERMIT
Operator or Owner Merit Energy	Address	
Lease or Facility Name	B #4 Battery Local	U.L Sec Twp Rge.
Operator or Owner Representative authorize Date Work to be Performed TANK CLEANING DATA Tank SEDIMENT OIL OR MISCELLANI Sadiment Oil from: Pit MISCELLANEOUS OIL Tank Hottoms From: Catchings From: Catchings From: Pipeline Break Oil	k Number G (40024, 94328, Vo k Type GUOOY, 94000 Vo EOUS HYDROCARRON DATA Cellar Other tation Crude Terminal Refinery Gathering Lines Salt Weter Disposal System	
Destination (Name and Location of trenting plants) Location of trenting plants of the Destruction of Sediment Oil BY: (Explain)	Burning Pit Disposal	
	MADE BY BITHER OF THE FOLLOW	
Title Plant Mana Date 12-19-0.	Transporter Address Signature	Date
A COPY OF THIS FORM MUST BE ON LOCATION DUE	Title	FEB - 1 1993 Date DISTRIBUTION BY OCD SANT OIL OR Santa Fo
MISCELLANEOUS HYDROCARBONS, AND MUST BE MISCELLANEOUS HYDROCARBONS AT THE TREATI	PRESENTED WITH TANK BOTTOMS, SEDIMEN	VT OIL OR File

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Operator
Transporter (2)

Oil Conservation Division 2040 South Pacheco Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe, NNI 87505	Santa Fe, NM 87505	PERMI	TNO. /1-136/14
TANK CLEANING, SEDIMENT OIL REMOVAL, TR	ANSPORTATION OF MISCELLANE	OUS HYDROCARBOI	IS AND DISPOSAL PERMIT
Operator or Owner SDX Kesoures	Address	1.0.00 SOGI,	Midland TX797
Lease or Facility Name Enron 5	italt	_Location	32-17-28 U.L Scc Two Ree.
OPERATION TO BE PERFORMED:		sportation of Miscellane	
Date Work to be Performed	12-19-1	Volume	
SEDIMENT OIL OR MISCELLANE	TypeOUS HYDROCARBON DATA Cellar	Volume Below Le	122 23 Za 23 26 23 Za
MISCELLANEOUS OIL Tank Bottoms From: Pipeline State Catchings From: Gasoline Plant	ion Crude Terminal F		THE RECEIVED ARTESIA TO OCD ARTESIA
Pipeline Break Oil or Other (Explain)	Spill		1. OCD
VOLUME, AND DESTINATION: Estimated	1 Volume Bbls.	Field test volume of (Not	
Destination (Name and Location of treating plant Old hao Oct P.O. DESTRUCTION OF SEDIMENT OIUBY:	or other facility) Buy 146, Loco /y Burning Pit Disposal		
(Explain)			
Location of Destruction			
CERTIFICATION: (APPLICATION MAY BE N I hereby certify that the information above is true and cor			
owner Old hoso Oil	Transp	orter	
Tille Plant Manage	Addres Signan		
Date 12-19-0			Dato
OIL CONSERVATION DIVISION Approved By Refor	Title		FEB - 1 1993
A COPY OF THIS FORM MUST BE ON LOCATION DURIN MISCELLANEOUS HYDROCARBONS, AND MUST BE PRI MISCELL ANEOUS HYDROCARBONS AT THE TREATING	esented with tank bottoms, si	BDIMENT OIL OR	DISTRIBUTION BY OCD Santa Fo File

State of New Mexico Energy Minerals and Natural Resources

Fonn C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

	, NM 8/303
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION C	F MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Mel ngse Operations	Address
Lease or Facility Name COAOLO 7 Statt	#3 Location 7-19-29 U.L. Scc Twp Ree.
OPERATION TO BE PERFORMED: Tank Cleaning	
Operator or Owner Representative authorizing work	
Date Work to be Performed 12 TANK CLEANING DATA Tank Number 7	-19-02 Volume
SEDIMENT OIL OR MISCELLANEOUS HYDROCA	Volume Below Load Line 32-2020
Sadiment Oil from: Pit Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipuline Station Crude Te	rminal Refinery Other RECENTESIA Salt Water Disposal System Other
Catchings From: Gasoline Plant Gathering Lines Pipeline Break Oil or Spill	Salt Water Disposal System Other OCO ART
*Other (Explain)	Titotsal 9
VOLUME, AND DESTINATION: Estimated Volume 9.	Bbls. Field test volume of good oilBbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plant or other facility) DESTRUCTION OF SEDIMENT OILBY: DESTRUCTION OF SEDIMENT OILBY: DESTRUCTION OF SEDIMENT OILBY: DESTRUCTION OF SEDIMENT OILBY:	
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHE I hereby certify that the information above is true and complete to the best of	R OF THE FOLLOWING) my knowledge and belief.
Owner Old horo Oil	Transporter
By Tray Kinnibrup	Address
Title Plant manager	Signaturo
Date	TitleDato
OIL CONSERVATION DIVISION Approved By Title	C S Pate FEB - 1 1993
Approved by 11116_	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING	

A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

DISTRIBUTION BY OCD		
	Santa Fo	
	File	
	Operator	
	Transporter (2)	

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Form C-117 A Revised March 17, 1999

Submit 5 Copies to

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505

Appropriate District Office

Operator
Transporter (2)

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State of New Mexico Energy Minerals and Natural Resources

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Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

Transporter (2)

PERMIT NO. <u>A-13669</u>

Santa Pe, 1	
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF	MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT
Operator or Owner Murbab Energy Carp	Address 1.0.By 231, AHESIG, M. W. 8021
Lease or Facility Name Birdie	Location 11-17-30 U.L. Sec Twp Ree.
OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal	Transportation of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing work	
Date Work to be Performed	-12-02 81 Volume
Tank Type SEDIMENT OIL OR MISCELLANEOUS HYDROCAR	RON DATA Volume Below Load Line 1415 16 17 78 30 30 30 30 30 30 30 30 30 30 30 30 30
Sediment Oil from: Pit Cellar Other	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
MISCELL ANEOUS OIL. Tank Bottoms From: Pipeline Station Crude Term	ninal Refinery Others RECEIVED A
Catchings From: Gasoline Plant Gathering Lines S	Salt Water Disposal System Other O
*Other (Explain)	150E 67 87 170°
VOLUME, AND DESTINATION: Estimated Volume 65	Bbls. Field test volume of good oil Bbls. (Not required prior to Division approval)
Destination (Name and Location of trenting plant or other facility) DESTRUCTION OF SEDIMENT OILBY: Burning	Noto Note Note
(Explain)	
Location of Destruction	
Justification of Destruction	
CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER I hereby certify that the information above is true and complete to the best of m	. OF THE FOLLOWING) ny knowledge and belief.
Owner Old horo Oil	
By Tray Kinnibruh	Address
Title Plant Manager	Signaturo
Date	Dato
OIL CONSERVATION DIVISION	C < 12 11-27
Approved By TitleTitle	Date 12-16-02
A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT	K BOTTOMS, SEDIMENT OIL OR

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

O. A-13668

2040 South Pacheco, Santa Fe, NM 8	7505	Santa l	Fe, NM 8750	5 1	PERMIT NO.	H-1366	8
TANK CLEANING, SEDIME	^			^			* *
Operator or Owner 501	Krsources		Addr	ess V.O.By	5041, MI	dland, TX 1	<u> 19104</u>
Lease or Facility Name	Marathon	25	State	Location	25-1	7-J8 c Twp Rge.	
OPERATION TO BE PERI		Oil Remov		ansportation of M			
Operator or Owner R	epresentative authorizing wor	k		·			
Date Work to be Perfi		er #	12-12	7-02 Volume_			···············
SEDIMENT OIL G	Tank Type_ OR MISCELLANEOUS Pit Cellar		ARBON DAT		Below Load Line		203
MISCELLANEOU Tank Bottoms From: Catchings From:		Crude		Refinery posal System	Oliver.	DEC 2002 RECEIVED OCD - ARTESIA	2001/222324Z
*Other (Explain)	Pipeline Break Oil or Spill				65	OCD - ARTESIA	10 m
	Location of trenting plant or othe	er facility)	1,000		1 m -88	J-55	_Bbis.
(Explain)							
Location of Destruction	· · · · · · · · · · · · · · · · · · ·		-1987			——————————————————————————————————————	
Justification of Destruct	iron			· · · · · · · · · · · · · · · · · · ·			
CERTIFICATION: (APPLICATION)	n above is true and complete	BY EITH to the best	IER OF THE FO	OLLOWING) and belief.			
Owner Old	·		Tran	sporter			
By Tray	Kinnibruch		Addr	ress			
TitlePlan	7		Sign	aturo	***************************************		
Date	12-12-02		Title		A.M. Marrier	Dato	
Approved By	nelson	Tirle_	C5	· · · · · · · · · · · · · · · · · · ·	Date	2-14 DISTRIBUTION BY	-02 Y OCD
A COPY OF THIS FORM MUST BE MISCELLANEOUS HYDROCARBO MISCELLANEOUS HYDROCARBO	NS, AND MUST BE PRESENT	ED WITH T	ANK BOTTOMS,	SEDIMENT OIL C	OR OR	Santa Fo File Operator	

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Operator
Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM 8	7505	PERMIT NO. /	-13661
TANK CLEANING, SEDIMENT OIL REMOVAL, T		Λ Λ		;
Operator or Owner 5 DY Kesoures.	Ir.	Address 10. by	5061, Midla	ind, TX 7970
Lease or Facility Name Kesler		Location	25-17	27
OPERATION TO BE PERFORMED; Tank Cleaning So	ediment Oil Removal	Transportation of N	U.L Sec To Aiscellaneous Hydroca	
Operator or Owner Representative authorize	ing work			
Date Work to be Performed TANK CLEANING DATA Tank	Number #1	2-12-02 Volume_		
Tani <u>SEDIMENT OIL OR MISCELLANI</u>	k Type EOUS HYDROCARBON D		Below Load Line	1314151677
Sadiment Oil from: Pit [Cellar Dther			*
MISCELLANEOUS OIL. Tank Bottoms From: Pipeline St	ation Crude Terminal	Refinery	Other*	DEC 2002 RECEIVED
Catchings From: Gasoline Plant	Gathering Lines Salt Water	r Disposal System	Other*	OCD - ARTESIA
Pipeline Break Oil o	or Spill		/ <mark>વ</mark> ું	
*Other (Explnin)				45055787
Destination (Name and Location of treating plan Old had Oal P. D.	#3 nt or other facility) By 146, 1,000	14:113 V	rolume of good oil(Not required prior to I	50
DESTRUCTION OF SEDIMENT OIL BY:	☐ Burning ´☐ Pit Dis	•		U Other
(Explain) Location of Destruction	· · · · · · · · · · · · · · · · · · ·			
Justification of Destruction				
CERTIFICATION: (APPLICATION MAY BE I hereby certify that the information above is true and co	MADE BY EITHER OF TH	E FOLLOWING)		
owner Old hold Oil		Transporter	***************************************	
By Tray Kinnibru	<u></u>	Address		
Title Plant Manag		Signature		
Date	02	Title		Date
OIL CONSERVATION DIVISION				
Approved By helson	Tisle	5	Date	12-16-02
- 1				TRIBUTION BY OCD
A COPY OF THIS FORM MUST BE ON LOCATION DURI: MISCELLANEOUS HYDROCARBONS, AND MUST BE PE	NG TANK CLEANING, REMOVA RESENTED WITH TANK BOTTO	L OF SEDIMENT OIL MS. SEDIMENT OIL	OR OR	Santa Fo
MISCELLANEOUS HYDROCARRONS AT THE TREATIN	GPLANT TO WHICH IT IS DRI I	VERRO		File

State of New Mexico Energy Minerals and Natural Resources

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Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

2040 South Pacheco, Santa Fe. NM 87505	Santa Fe, NM 87505	PERMIT NO. <u>H - 13666</u>
TANK CLEANING, SEDIMENT OIL REMOVAL, TRANS	PORTATION OF MISCELLANEOUS HYD	ROCARBONS AND DISPOSAL PERMIT
Operator or Owner Mack Energy aug	Address P.O.P.	x 960, Andesig 11 m 88210
Lease or Facility Name Green fe	deral Location	31-17-29
OPERATION TO BE PERFORMED: Tank Cleaning Sedimen	t Oil Removal Transportation o	U.L Sec Twp Rge. of Miscellaneous Hydrocarbons
Operator or Owner Representative authorizing wo		
Date Work to be Performed TANK CLEANING DATA Tank Number		ne
Tank Type SEDIMENT OIL OR MISCELLANEOUS	HYDROCARBON DATA	ne Below Load Line 4 3 16 15 16 77 20
Sediment Oil from: Pit Cellar	Other	DEC 2002
Tank Bottoms From: Pipeline Station		RECEIVED OCD - ARTESIA
· • • •	ering Lines Salt Water Disposal System	Ones
*Other (Explain)		ें देशका जर कर हैं।
Destination (Name and Location of treating plant or other than the property of	ver facility)	
		on Roads or firewalls
Location of Destruction		
Justification of Destruction		
CERTIFICATION: (APPLICATION MAY BE MAD I hereby certify that the information above is true and complete		G)
owner Old hoso Oil	Transporter	
By Tray Kinnibruch	Address	
Title Plant Manager	•	A CONTRACTOR OF THE CONTRACTOR
Date	- Title	Dato
Approved By Approved By	Title	Date 12-16-02
A COPY OF THIS FORM MUST BE ON LOCATION DURING TA MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESEN MISCELLANEOUS HYDROCARBONS AT THE TREATING PLA	TED WITH TANK BOTTOMS, SEDIMENT O	OIL OR Santa Fo File Operator

State of New Mexico Energy Minerals and Natural Resources

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Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

File

Operator
Trunsporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT 0 Box 5061 Operator or Owner_5 D Address_ Lease or Facility Name_ Location OPERATION TO BE PERFORMED: Tank Cleaning ☐ Transportation of Miscellaneous Hydrocarbons Sediment Oil Removal Operator or Owner Representative authorizing work Date Work to be Performed TANK CLEANING DATA Tank Number Volume Tank Type, Volume Below Load Line_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DA Sediment Oil from: Cellar Other Pit MISCELLANEOUS OII Tank Bottoms From: Pipeline Station Crude Terminal Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain)_ **VOLUME AND DESTINATION:** Estimated Volume Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility), D. Bw 146. DESTRUCTION OF SEDIMENT OIL BY: Burning ' Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Address Signature OIL CONSERVATION DIVISION Approved Bly DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit 5 Copies to Appropriate District Office

PERMIT NO. 4-Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address P. O. Boy Sold, Modland, TX 19104 Lease or Facility Name_ OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Volume A15161718 Tank Type Volume Below Load Line_ SEDIMENT OIL OR MISCELLANEOUS HYDROCARBON DATA Sediment Oil from: Cellar Other MISCELLANEOUS OIL Tank Bottoms From: Pipeline Station Crude Terminal Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill *Other (Explain) **VOLUME AND DESTINATION:** Estimated Volume Field test volume of good oil. (Not required prior to Division approval) Destination (Name and Location of trenting plant or other facility)_ Loco ☐ Pit Disposal Use on Roads or firewalls (Explain) Location of Destruction_ Justification of Destruction CERTIFICATION: (APPLICATION MAY BE MADE BY EITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief, Address Signaturo_ Title_ **OIL CONSERVATION DIVISION** DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa Fo MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED. File Operator

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Transporter (2)

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office
PERMIT NO. A - 13663

	Sama Pe	e, 14141 87303	
TANK CLEANING, SEDIMEN	IT OIL REMOVAL, TRANSPORTATION	OF MISCELLANEOUS HYDROC	ARBONS AND DISPOSAL PERMIT
Operator or Owner Mou			910, Arlesia um 882+6
Lease or Facility Name	LOCO SW	Location	20-17-30
OPERATION TO BE PERF			ocellaneous Hydrocarbons
Operator or Owner Re	presentative authorizing work		
Date Work to be Perfo	ormed	12-12-02	
TANK CLEANING		Volume	
<u> SEDIMENT OIL (</u>	Tank Type // // / OR MISCELLANEOUS HYDROC.	Volume B ARBON DATA	elow Load Line 15 16 17 18 20 20 3
Sediment Oil from:	Pit Cellar Other		(c ₁
MISCELLANEOU Tank Hottoms From:	US OIL Pipeline Station Crude T	erminal Refinery	DEC 2002 RECEIVED OCD - ARTESIA
Catchings From:	Gasoline Plant Gathering Lines	Salt Water Disposal System	OCD - ALLIE
	Pipeline Break Oil or Spill		The same of the sa
Other (Explain)			1500.023
VOLUME AND DESTINAT	ION: Estimated Volume		olume of good oilBbls. (Not required prior to Division approval)
Destruction of sedim	O Osl, P.O. Bux 146, ENT OIL/BY: Burning	Dit Disposal Use on P	1 M -88255 Roads or firewalls Dother
(Explain)			
Location of Destruction	1		
Justification of Destruc	tion		
CERTIFICATION: (APPL) I hereby certify that the information	CATION MAY BE MADE BY EITH on above is true and complete to the best of	IER OF THE FOLLOWING) of my knowledge and belief.	
Owner_Old_	hoco Oil	Transporter	
By Tray	Kinnibruh	Address	
Title Plan	t manager	Signaturo	
Date	12-12-02	Title	Date
OIL CONSERVATION DIV	VISION A		
Approved By	rine_	CS	Date 12-16-02
	- (-	DISTRIBUTION BY OCD
A COPY OF THIS FORM MUST BE	ON LOCATION DURING TANK CLEANII ONS, AND MUST BE PRESENTED WITH T	NG, REMOVAL OF SEDIMENT OIL	78
MISCELLANEOUS HYDROCARBO	ons, and most betriedbatted with to will one at the treating plant to will	CH IT IS DELIVERED.	File
			() Operate

State of New Mexico Energy Minerals and Natural Resources

Form C-117 A Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe. NM 87505 Submit 5 Copies to Appropriate District Office

File

Operator
Transporter (2)

PERMIT NO. Santa Fe, NM 87505 TANK CLEANING, SEDIMENT OIL REMOVAL, TRANSPORTATION OF MISCELLANEOUS HYDROCARBONS AND DISPOSAL PERMIT Address Lease or Facility Name_ OPERATION TO BE PERFORMED: Tank Cleaning Sediment Oil Removal Transportation of Miscellaneous Hydrocarbons Operator or Owner Representative authorizing work_ Date Work to be Performed TANK CLEANING DATA Tank Number Volume_ Tank Type_ 5 Foct _ Volume Below Load Line_ Sediment Oil from: Pit Cellar Other MISCELLANEOUS OIL Pipeline Station Crude Terminal Tank Bottoms From: Refinery Gasoline Plant Gathering Lines Salt Water Disposal System Catchings From: Pipeline Break Oil or Spill Other (Explain) **VOLUME AND DESTINATION:** Bbls. Estimated Volume_ Field test volume of good oil (Not required prior to Division approval) Destination (Name and Location of treating plant or other facility) 1,000 ☐ Pit Disposal Burning Use on Roads or firewalls Location of Destruction Justification of Destruction **<u>CERTIFICATION:</u>** (APPLICATION MAY BE MADE BY BITHER OF THE FOLLOWING) I hereby certify that the information above is true and complete to the best of my knowledge and belief. Transporter Signature Title, OIL CONSERVATION DIVISION DISTRIBUTION BY OCD A COPY OF THIS FORM MUST BE ON LOCATION DURING TANK CLEANING, REMOVAL OF SEDIMENT OIL OR Santa FB MISCELLANEOUS HYDROCARBONS, AND MUST BE PRESENTED WITH TANK BOTTOMS, SEDIMENT OIL OR

MISCELLANEOUS HYDROCARBONS AT THE TREATING PLANT TO WHICH IT IS DELIVERED.