<u>District I</u> 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

Dr., Santa Fe, NM 87505

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

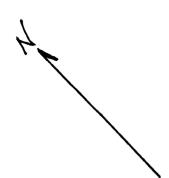
Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-144 June 1, 2004

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes No 🕱

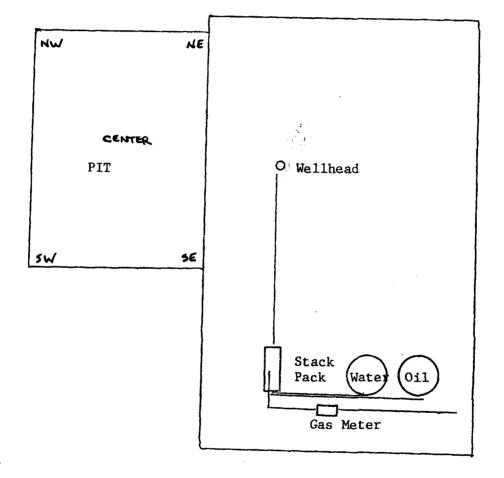
Type of action: Registration of a pit of	or below-grade tank L Closure of a pit or below-gra	ade tank Lyt		
Operator: Fasken Oil and Ranch, Ltd. Telephon	e: 432 687–1777 e-mail address: ji	immyc@for1.com		
Address: 303 West Wall, Suite 1800 Midland				
Facility or well name: Pegasus "10" Federa1#1API#:		Sec 10 T 21S R 24E		
	Longitude	NAD: 1927 ☐ 1983 ☐		
Surface Owner: Federal 🖫 State 🗌 Private 🗌 Indian 🗍		131415167		
Pit	Below-grade tank	71210		
Yope: Drilling ▼ Production □ Disposal □ Volume:bbl Type of fluid:				
Workover Emergency				
Lined \(\subseteq Unlined \subseteq	Construction material: Double-walled, with leak detection? Yes If not, explain why not.			
Liner type: Synthetic Thickness 12 mil Clay	Double-walled, with leak detection? Yes If not, explain why not.			
Pit Volumebbl 24000				
	Less than 50 feet	(20 noints)		
Depth to ground water (vertical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(10 points) 15 05 67 87		
high water elevation of ground water.) NM Engineer's Office shows 160'	100 feet or more	(0 points) 20*		
MI MIGHIEU D OTTICE BROWN 100	Yes			
Wellhead protection area: (Less than 200 feet from a private domestic	No	(20 points)		
water source, or less than 1000 feet from all other water sources.)	INO	(0 points)		
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)		
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)		
maganon camany, and personnal and spinonistal materials of	1000 feet or more	(0 points)		
	Ranking Score (Total Points)	20*		
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's	s relationship to other equipment and tanks. (2) Indic	ate disposal location: (check the onsite box if		
your are burying in place) onsite offsite If offsite, name of facility_				
your are burying in place) onsite offsite in offsite, name of facility CRI. (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No in the sample results.				
(5) Attach soil sample results and a diagram of sample locations and excavat		n. and attach sample results.		
		tive area. Therefore.		
Additional Comments: Per NMOCD, USGS map shows groundwater area to be sensitive area. Therefore, Fasken was compelled to excavate and haul materials to a state approved landfill. See the				
attached sample analysis showing the an				
accached Sample analysis showing the ar	rea has been fully cleaned or	any potential contaminants		
	, <u>, , , , , , , , , , , , , , , , , , </u>			
I hereby certify that the information above is true and complete to the best	of my knowledge and belief. I further certify that t	the above-described pit or below-grade tank		
has been/will be constructed or closed according to NMOCD guideline	sXX, a general permit [_], or an (attached) alterna	itive OCD-approved plan ∐.		
Date: 11/2/06	$(: \sim)$	7 -		
Printed Name/Title Jimmy D. Carlile Reg. Affairs Signature Mulling Autre				
Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or				
otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations.				
Semile Is.				
Approval:				
Approval: Printed Name/Title Signature Date: 11/06/06				



Fasken Oil and Ranch, Ltd.

Pegasus "10" Fed No. 1

Pit Closure







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

ANALYTICAL RESULTS FOR **HUNGRY HORSE** ATTN: JAMES TODD P.O. BOX 1058 HOBBS, NM 88241 FAX TO: (505) 391-4585

Receiving Date: 10/18/06 Reporting Date: 10/19/06 Project Owner: FASKEN

Project Name: PEGASUS #10

Project Location: EDDY COUNTY, NM

Analysis Date: 10/19/06 Sampling Date: 10/18/06 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: NF

Analyzed By: HM

CI

LAB NO.	SAMPLE ID	(mg/Kg)
-H11669-1	NE 13' BGS	160
-1111669-2	NW 13' BGS	640-
H11669-3	NE 15' BGS	16
H11669-4	NW 15' BGS	112
Quality Con	itrol	500
True Value	QC	500
% Recovery	1	100
Relative Percent Difference		2.0

4500-CIB METHOD: Standard Methods

NOTE: Analysis performed on a 1:4 w:v aqueous extract.

H11669





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ANALYTICAL RESULTS FOR HUNGRY HORSE ATTN: JAMES TODD P.O. BOX 1058 HOBBS, NM 88241 FAX TO: (505) 391-4585

Receiving Date: 10/16/06 Reporting Date: 10/16/06

Project Number: NOT GIVEN Project Name: PEGASUS #2

Project Location: EDDY COUNTY, NM

Analysis Date: 10/16/06 Sampling Date: 10/15/06 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: HM

Analyzed By: HM

CIT LAB NO. SAMPLE ID (mg/Kg) SE - 6' BGS H11662-1 32 H11662-2 NW - 11' BGS 944 -H11662-3 NE - 10' BGS 960-**Quality Control** 500 True Value QC 500 % Recovery 100 Relative Percent Difference 2.0

METHOD: Standard Methods 4500-CIB

NOTE: Analyses performed on 1:4 w:v aqueous extracts.

Chernist

10-16-06 Date

H11662





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

ANALYTICAL RESULTS FOR HUNGRY HORSE ATTN: JAMES TODD P.O. BOX 1058 HOBBS, NM 88241 FAX TO: (505) 391-4585

Receiving Date: 10/12/06 Reporting Date: 10/12/06 Project Number: NOT GIVEN

Project Name: FASKEN

Project Location: PEGASUS #10

Analysis Date: 10/12/06 Sampling Date: 10/11/06 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: HM

Analyzed By: HM

CI

LAB NO.	SAMPLE ID	(mg/Kg)
-H11648-1	SE CORNER 8 BGS	1759-
-H11648-2	NE CORNER 8 BGS	944
-1111648-3	NW CORNER 8 BGS	2239-
H11648-4	CENTER 8 BGS	96
H11648-5	SW CORNER 8 BGS	48
'H11648-6 -	NW CORNER 10 BGS	320-
-H11648-7	SE CORNER 10 BGS	1711-
H11648-8	TEST HOLE 5 BGS (Bedground)	64
Quality Con	trol	500
True Value QC		500
% Recovery	1	100
Relative Pe	rcent Difference	0.0

METHOD: Standard Methods 4500-Cl'B

NOTE: Analyses performed on 1:4 w:v aqueous extracts.

Chemist

Date

H11648