

December 1, 2008

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AMARILLO 02: North Bivins Amanila Taxas 79107 Phare 006:4670607 Fax 806:4670622

AUSTIN SOO3 Tem Gary Cove Building C-100 Roond Rock, Texas 78064 Phone 572,989,3420 Fax 5 2,989,3497

MIDLAND #9 East Industrial Loop Midland, Toxes 7970' Phone 432,522 2.33 Fax 432,522,2120

NEW BRAUNFICLS 707 N. Wahrut Ave Sulie 208 New Braunfels, Texas 79/30 Phone 210 579 0255 Far 2(0.508 2)9

UL SA ۱۹۵۵ Eact 43st Street, Sto. G ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ Phone 518 742,0876 ۴۵x 518,742,0876

> H0838 319 East Taylor Street Hobbs, New Mexico 8824; Phone 365,893,4261 Fax 305 393 4658

Paul Kautz New Mexico Oil Conservation Division 1625 N. French Dr. Hobbs, New Mexico 88240

RE: Request for Pit Closure at the Fasken Oil & Ranch 26A Federal #3.

During October 2008 Talon/LPE (Talon) was contracted by Fasken Oil & Ranch to perform pit closure activities at the Fasken Oil & Ranch 26A Federal #3, API# 30-025-39008, Unit P Sec 26-T18S-R33E, in Lea County New Mexico. The C-144 for this pit closure was submitted and approved by Paul Kautz of the New Mexico Oil Conservation Division (NMOCD) on July 7, 2008. The original C-144 was approved for onsite burial but after initial testing of the drill cuttings it was decided that waste excavation and removal was the best option for closing this reserve pit. Eb Taylor with Talon/LPE talked with Paul Kautz on October 7, 2008 and received approval to excavate and transport the drill cuttings for disposal.

On October 16, 2008 Talon excavated all drill cuttings from the reserve pit area and transported them to Lea Land Disposal Facility (permit number WM-01-35) for disposal. When excavation and disposal of the drill cuttings was complete, Paul Kautz with the NMOCD was notified that the reserve pit floor was scheduled to be sampled on October 24, 2008. On this date, Talon representative Eb Taylor collected four samples from the reserve pit floor and submitted them to Cardinal Laboratory of Hobbs, New Mexico for analysis of benzene, toluene, ethyl benzene, and xylene (BTEX) using SW-846 Method 8021B, total petroleum hydrocarbons (TPH) using SW-846 Method 8015 GRO/DRO, and total chlorides. The subsequent results from these analyses indicate all samples were within acceptable limits for closure under NMOCD guidelines.

After review of attached documents and analysis by the NMOCD, Talon and Fasken Oil & Ranch request that this pit be considered properly closed.

www.warana.co.co.co

Eb Jars

Eb Taylor New Mexico Division Manager Talon/LPE

_Sincerely,

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ENV.RONMENTAL CONSULTING ENGINEERING DRULLING CONSTRUCTION EMERGENCY RESPONSE

Toll Free: 866.742.0742 www.talonlpe.com FASKEN ENG

Form C-144 June 24, 2008

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 1220 S St Francis Dr., Sunta Fe, NM 87505 State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

For temporary pits, closed-loop systems, and below-grade tanks, submit to the appropriate NMOCD District Office. For permanent pits and exceptions submit to the Santa Fc Environmental Bureau office and provide a copy to the appropriate NMOCD District Office

Pit, Closed-Loop System, Below-Grade Tank, or Proposed Alternative Method Permit or Closure Plan Application

Type of action: represented a pit, closed-loop system, below-grade tank, or proposed alternative method Closure of a pit, closed-loop system, below-grade tank, or proposed alternative method

Instructions: Please submit one application (Form C-144) per individual pit, closed-loop system, below-grade tank or alternative request Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinance

	ipty whith any other approache governmental additionly studies, regulations of oreinlances.					
Operator. Fasken Oil and Ranch, Ltd.	OGRID #: 151416					
Address 303 W. Wall Ave., Snite 1800	Midland, TX 79701-5116					
Facility or well name: Federal 26. A No. 3						
API Number: 3D-025-39008/	OCD Permit Number: $P - D O D V$					
U/L or Qtr/Qtr P Section 26 Township 18	S Range 33 E County: Lea					
Center of Proposed Design: Latitude N32°42'44.05"	Longitude W103° 37' 34.37 "NAD: [1927] 1983					
Surface Owner: 🖅 Federal 🗌 State 🗌 Private 🛄 Tribal Trust or Indian Allotment						
Pit: Subsection F or G of 19,15,17,11 NMAC	Closed-loop System: Subsection H of 19.15.17.11 NMAC					
Temporary: Drilling D Workover	🗋 Drying Pad 📋 Tanks 🛄 Haul-off Bins 🔲 Other					
Permanent Emergency Cavitation Steel Pit	🗇 Lined 🔲 Unlined					
Lined Unlined	Liner type: Thicknessmil 🔲 LLDPE 🛄 HDPE 🗖 PVC					
Liner type: l'hickness <u>20</u> mil LLDPE YHDPE PVC	Other					
Other Ither	Scams: 🗌 Welded 🗍 Factory 🗋 Other					
Seams: Welded 🔲 Factory 🗋 Other	Volume:bblyd ³					
Volume: <u>25,000</u> bbl Dimensions: <u>L 165</u> x W 120 x D 7	Dimensions: Lengthx Width					
Below-grade tank: Subsection 1 of 19.15.17.11 NMAC	Fencing: Subsection D of 19 15.17.11 NMAC					
Volume:bbl	Chain link, six feet in height, two strands of barbed wire at top					
Type of fluid:	Four foot height, four strands of barbed wire evenly spaced between one and					
Sank Construction material:	four feet					
Secondary containment with leak detection	Netting: Subsection E of 19.15.17.11 NMAC					
Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off	Screen 🗋 Netting 🗖 Other					
Visible sidewalls and liner	☐ Monthly inspections					
Visible sidewalls only	Signs: Subsection C of 19.15.17.11 NMAC					
Other	12'x24', 2' lettering, providing Operator's name, site location, and					
Liner type: Thickness mit 🔲 HDPE 🗌 PVC	emergency telephone numbers					
Other	Signed in compliance with 19.15.3.103 NMAC					
Alternative Method:	Administrative Approvals and Exceptions;					
Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration	Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance.					
of approval.	Please check a box if one or more of the following is requested, if not leave					
	blank:					
	Administrative approval(s): Requests must be submitted to the appropriate division district or the Santa Fe Environmental Bureau office for					
	consideration of approval.					
אין אייר אייר אייר אייר אייר אייר אייר א	Exception(s), Requests must be submitted to the Santa Fc					
	Environmental Bureau office for consideration of approval.					

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Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of acceptable source material are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate district office or may be considered an exception which must be submitted to the Santa Fe	
Environmental Bureau office for consideration of approval. Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to drying pads or above-grade tanks associated with a closed-loop system.	
Ground water is less than 50 feel below the bottom of the temporary pit, permanent pit, or below-grade lank. • NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	🗌 Yes 🛛 I
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map: Visual inspection (certification) of the proposed site	Yes 🗵 N
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	U Yes 🗹 N NA
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to permanent pits) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	I Yes 🗶 N NA
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	🗌 Yes 😰 N
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended Written confirmation or verification from the municipality; Written approval obtained from the municipality	🗌 Yes 🕅 N
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map: Visual inspection (certification) of the proposed site	Ycs 🕅 N
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	🗌 Yes 🗷 N
Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map	🗌 Yes 🗹 N
Within a 100-year floodplain. - FEMA map	🗍 Yes 🗹 N
Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 Instructions: Each of the following items must be uttached to the application. Please indicate, by a check mark in the box, that the a attached. Hydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC Hydrogeologic Data (1emporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations = based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan - based upon the appropriate requirements of 19.15.17.12 NMAC	locuments are
Previously Approved Design (attach copy of design) API Number: or Permit Number:	
Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the a attached.	
 Geologic and Hydrogcologic Data (required for on-site closure) - based upon the requirements of Paragraph (3) of Subsection B o Siting Criteria Compliance Demonstrations (required for on-site closure) - based upon the appropriate requirements of 19.15.17.10 Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC 	Г 19.15.17.9) NMAC
NMAC	

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Permanent Pits Permit Application Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, the	ut the documents are
 Hydrogcologic Report - based upon the requirements of Paragraph (1) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Climatological Factors Assessment 	
 Certified Engineering Design Plans - based upon the appropriate requirements of 19.15.17.11 NMAC Dike Protection and Structural Integrity Design - based upon the appropriate requirements of 19.15.17.11 NMAC Leak Detection Design - based upon the appropriate requirements of 19.15.17.11 NMAC Liner Specifications and Compatibility Assessment - based upon the appropriate requirements of 19.15.17.11 NMAC 	
 Quality Control/Quality Assurance Construction and Installation Plan Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Freeboard and Overtopping Prevention Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Nuisance or Hazardous Odors, including H₂S, Prevention Plan Emergency Response Plan 	
 Oil Field Waste Stream Characterization Monitoring and Inspection Plan Erosion Control Plan 	
Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC Proposed Closure: 19.15.17.13 NMAC	
Type.	
Proposed Closure Method: Waste Excavation and Removal Waste Removal On-site Closure Method (Only for temporary pits and closed-loop systems)	
In-place Burial I On-site Trench Burial Alternative Closure Method (Exceptions must be submitted to the Santa Fe Environmental Bureat	
Siting Criteria (regarding on-site closure methods only): 19.15.17.10 NMAC	tor consideration)
Instructions: Each stilng criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requests regarding changes to certain siting criteria may require administrative approval the appropriate district office or may be considered an exception which must be submitted to the Santa Fe Environmental Bure office for consideration of approval. Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.1 NMAC for guidance.	from
Ground water is less than 50 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	□ Yes 🗗 No □ NA
Ground water is between 50 and 100 feet below the bottom of the buried waste - NM Office of the State Engineer - WATERS database search; USGS; Data obtained from nearby wells	Yes Yos No
Ground water is more than 100 feet below the bottom of the burned waste. - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells	Yes No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or pla lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	aya 🗋 Yes 🗗 No
 Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. Visual inspection (certification) of the proposed site; Aerial photo; Satellite image 	- Yes 7-No-
 Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial applicat NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site 	ion.
 Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. Written confirmation or verification from the municipality; Written approval obtained from the municipality 	re 🗌 Yes 🗹 No
 Within 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site 	Yes Y No
Within the area overlying a subsurface mine. • Written confirmation or verification or mup from the NM EMNRD-Mining and Mineral Division	Yes Yo
 Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map 	Ves 🖓 No
Within a 100-year floodplain. FEMA map	Ycs P No

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closure plan. Please indicase, by a	alask is its have that the Ad		f the following items must be attached to the
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Soil Backfill and Cover Desig	an Specifications - based upon the a	propriate requirements of Subsection	CIOB H 01 19.15.17.13 PIMAC
Site Reclamation Plan - based up	pon the appropriate requirements of a upon the appropriate requirements	addaection 1 of 19.15.17.13 Non	MAC
Vaste Removal Closure For Clos	ed-loop Systems That Utilize Hay	Loff Bins Only: (19.15.17.13.D 1	NMAC) Instructions: Please indentify the facility
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n-Site Closure Plan Checklist: /	(19.15.17.13 NMAC) Instructions:	Each of the following tiens mus	t be anacres to the closure plan. Fleats multine,
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Construction and Design of 1	Burist Trench (if applicable) based	upon the appropriate requirements	of 19 15 17.11 NMAC
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July 7, 2008

Fasken Oil and Ranch, Ltd. Federal 26A No. 3 510' FSL and 510' FEL Sec. 26, T18S, R33E Lea County, NM

RE: Form C-144 Attachment

Hydrogeologic Data: Nearest water well according to the State Engineer's Database is in the SE/NE of Section 24, T18S, R33E. Water is found at a depth of 195'. A visual inspection of the immediate area has been made and there are no known water wells within a 1 mile radius of this drilling location.

Design Plan: Pit size will be approximately 120' x 165' x 7' double horseshoe design. A geotextile liner will be installed along with a 20 mil HDPE cross laminated liner.

Operating and Maintenance Plan: Pit will be monitored daily for proper fluid levels during drilling operations. A daily log will be kept indicating the fluid level in the pit. Any abnormal drop in fluid levels will be reported to the NMOCD district office. The pit will be de-water immediately after drilling operations have been completed. The pit will be inspected weekly after de-watering and a log will be kept indicating the condition of the pit and any fluid level.

Closure Plan: After de-watering, the pit will be left to dry through natural evaporation. Pit will be buried on site using the on-site trench burial method. A test well will be drilled adjacent to this pit to determine the water depth. This depth will be reported to the NMOCD. If the water depth requirement or lab criteria data do not meet the minimum standards for deep trench burial, the drill cuttings will be dug out and hauled to an NMOCD approved disposal. At the current time the CRI disposal facility at Halfway Bar will be utilized for drill cuttings disposal. The permit number for the CRI-facility is Permit Number 6. See the attachment.

Maps: A topographic map is attached showing the surrounding area. FEMA reports that a 100 year flood plain map has not been constructed for this area. A visual inspection of the area does not indicate that flooding or standing water would occur.

In addition, attached is a copy of the cover page of the APD approved by the Bureau of Land Management showing that the BLM as surface owner is fully aware of this permit and reserve pit.

An attachment is provided showing the pit design as drawn by Talon LPE.

Ø 003

Form C-102 is attached showing the pit location and potential on-site deep trench location. The latitude and longitude for each is shown on the plat. These data reference the center of the pit and trench.

An attachment is provided showing the trench design, including the soil cover design of a minimum of 4' with a minimum of 1' topsoil.

The re-vegetation design required by the Bureau of Land Management is also provided. This data comes from the stipulations in the BLM's approval of our drilling permit.

Waste Material Sampling Plan: Talon LPE will take a minimum of a 5 spot soil sample after the reserve pit is dug prior to lining. After drilling the well, Talon LPE will sample the pit contents and determine if the requirements for contaminants in the waste meet NMOCD standards. If standards are met, we will deep bury the pit contents in an on-site trench as shown above. If not, we will dig and haul the pit contents to CRI. In either case, we will have Talon LPE take another 5 spot sample after the waste has been removed from the pit to verify that soil standards have been met.

A sign will be placed on the 4', 4 strand barb-wire fence identifying Fasken Oil and Ranch, Ltd. as the operator, the location of the pit, and providing an emergency phone number.



王朝	<u>DENO</u>					
	19	GANDY MARLEY INC	10/06/19	94 Chaves	GANDY MARLEY LANDFARM	-4-11 S-31 E
	28	OLD LOCO OIL CO	07/02/19	85.Eddy	OLD LOCO TREATING PLANT	-19-17 5-31 E
4	43	Loco Hills Landfarm LLG	11/08/20	04 Eddy	Loco Hills Landfarm	m-32-16 S-30 1
	4	LOCO HILLS WATER DISPOSAL	10/30/19	B1 Eddy	LOCO HILLS WATER DISPOSAL	M-16-17 S-30
:	36	OK HOT OIL SERVICE INC	08/16/20	00,Eddy	OK HOT OIL SERVICES INC	0-14-17 S-28 E
	24	CHAPARRAL SWD	01/31/19	95 Lea	CHAPARRAL TREATING PLANT	B-17-23 S-37 E
	35	LEA LAND INC	01/05/20	00 Lea	LEA LAND LANDFILL	-32-20 S-32 E
	12	C&C LANDFARM INC	11/16/19	92 Lea	C&C LANDFARM	8-3-20 S-37 E
1	13	ENVIRONMENTAL PLUS INC	02/15/19	93 Lea	ENVIRONMENTAL PLUS LANDFARM	-14-22 S-37 E
	15	GOO YEA LANDFARM INC	11/16/19	92 Lea	GOO YEA LANDFARM	-14-11 S-36 E
	23	J&L LANDFARM INC	05/10/19	98 Lea	J&L LANDFARM	-9-20 S-38 E
	25	GANDY CORP	06/27/19	73 Lea	Gandy Corp. Treating Plant	-11-10 S-35 E
	26	JENEX OPERATING CO	09/21/19	83 Lea	JENEX TREATING PLANT	D-14-20 S-38 I
	30	ARTESIA AERATION LLC	06/29/19	99 Lea	ARTESIA AERATION LANDFARM	-7-17 S-32 E
		SOUTH MONUMENT SURFACE				1
	32	WASTE FACILITY LLC	10/04/19	99 Lea	SOUTH MONUMENT LANDFARM	A-25-36 S-20 (
	33	DOOM LANDFARM	04/03/20	DO Lea	DOOM LANDFARM	g-5-25 S-37 E
	34	DD LANDFARM INC	04/12/20	DO Lea	DD LANDFARM	-31-21 S-38 E
2	21	RHINO OILFIELD DISPOSAL INC	11/17/19	97 Lea	RHINO OILFIELD LANDFARM	-34-20 S-38 E
4	14	COMMERCIAL EXCHANGE, INC	11/01/20	14 Lea	Blackwater Oli Reclamation Facility	d-1-25 S-37 E
2	39	PITCHFORK LANDFARM LLC	10/30/20	12 Les	PITCHFORK LANDFARM	A-5-24 S-34 E
	6	CONTROLLED RECOVERY INC	04/27/19	Olea	CONTROLLED RECOVERY	-27-20 S-32 E
	12	COMMERCIAL EXCHANGE, INC.	07/22/20	14.Lea	Blackwater Landfarm	f-1-25 S-37 E
3	38	SAUNDERS LANDFARM LLC	10/28/20	12 Lea	SAUNDERS LANDFARM	M-7-14 S-34 E
4	\$1	LAZY ACE LANDFARM LLC	03/09/20	14 Lea	LAZY ACE LANDFARM	M-22-20 S-34
-	3	SUNDANCE SERVICES, INC.	08/30/19	77 Lea	SUNDANCE PARABO	m-29-21 S-38
3	37	COMMERCIAL EXCHANGE, INC.	03/31/20	13 Lea	COMMERCIAL SURFACE WM FACILITY	A-1-20 S-36 E
	8	T-N-T ENVIRONMENTAL INC	01/19/19	87 Rio Arriba	TNT EVAP POND/LANDFARM	-8-25 N-3 W
1	11	ENVIROTECH INC	07/07/19	92 San Juan	ENVIROTECH LANDFARM #2	-6-26 N-10 W
	9	KEY FOUR CORNERS INC	04/02/19	It San Juan	KEY EVAP POND and Landfarm	E-2-29 N-12 W
1	10	JFJ LANDFARM LLC	07/22/20	2 San Juan	JFJ Land Farm Crouch Mesa (Formerly Tierra)	j-2-29 N-12 W
· · ·	5	BASIN DISPOSAL INC	10/16/10	87 San Juan	BASIN DISPOSAL EVAP. POND	F-3-29 N-11 W

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API Number	3900	\$	Pool Code	ł			Pool Name		
Property Code			21650		y Name	<u> </u>	e Spring	Well N	lumber
2223				FEDERA	26-A			3	
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					Location				
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Dedicated Acres Joi	nt or infill Co	ansolidation	Code Ord	ler No.				j	<u> </u>
80				P)-D	DID	1		
NO ALLOWABL	E WILL BE A	SSIGNED	TO THIS	COMPLETI	ON UNTIL	ALL INTER	RESTS HAVE BI	EEN CONSOLID	ATED
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IX. INTERIM RECLAMATION & RESERVE PIT CLOSURE

A. INTERIM RECLAMATION

If the well is a producer, interim reclamation shall be conducted on the well site in accordance with the orders of the Authorized Officer. The operator shall submit a Sundry Notices and Reports on Wells (Notice of Intent), Form 3160-5, prior to conducting interim reclamation.

During the life of the development, all disturbed areas not needed for active support of production operations should undergo interim reclamation in order to minimize the environmental impacts of development on other resources and uses.

At the time reserve pits are to be reclaimed, operators should work with BLM surface management specialists to devise the best strategies to reduce the size of the location. Any reductions should allow for remedial well operations, as well as safe and efficient removal of oil and gas.

During reclamation, the removal of caliche is important to increasing the success of revegetating the site. Removed caliche may be used for road repairs, fire walls or for building other roads and locations. In order to operate the well or complete workover operations, it may be necessary to drive, park and operate on restored interim vegetation within the previously disturbed area. Disturbing revegetated areas for production or workover operations will be allowed. If there is significant disturbance and loss of vegetation, the area will need to be revegetated. Communicate with the appropriate BLM office for any exceptions/exemptions if needed.

B. RESERVE PIT CLOSURE

The reserve pit, when dried and closed, shall be recontoured, all trash removed, and reseeded as follows:

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Seed Mixture for LPC Sand/Shinnery Sites

The holder shall seed all disturbed areas with the seed mixture listed below. The seed mixture shall be planted in the amounts specified in pounds of pure live seed (PLS)* per acre. There shall be <u>no</u> primary or secondary noxious weeds in the seed mixture. Seed will be tested and the viability testing of seed will be done in accordance with State law(s) and within nine (9) months prior to purchase. Commercial seed will be either certified or registered seed. The seed container will be tagged in accordance with State law(s) and available for inspection by the authorized officer.

Seed will be planted using a drill equipped with a depth regulator to ensure proper depth of planting where drilling is possible. The seed mixture will be evenly and uniformly planted over the disturbed area (smaller/heavier seeds have a tendency to drop the bottom of the drill and are planted first). The holder shall take appropriate measures to ensure this does not occur. Where drilling is not possible, seed will be broadcast and the area shall be raked or chained to cover the seed. When broadcasting the seed, the pounds per acre are to be doubled. The seeding will be repeated until a satisfactory stand is established as determined by the authorized officer. Evaluation of growth will not be made before completion of at least one full growing season after seeding.

Species to be planted in pounds of pure live seed* per acre:

Speci	es <u>Ib/acre</u>
Plains Bristlegrass	5lbs/A
Sand Bluestem	5lbs/A
Little Bluestem	3lbs/A
Big Bluestem	6lbs/A
Plains Coreopsis	2lbs/A
Sand Dropseed	11bs/A
**Four-winged Salth	oush 51bs/A

* This can be used around well pads and other areas where caliche cannot be removed.

*Pounds of pure live seed:

Pounds of seed x percent purity x percent germination = pounds pure live seed



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			N - 10 20
			Scale in Feet
	2' Freeboad required		Plastic liner 20 mil. string reinforced LLDPE or equivalent
18" Anchor trench	12	Firm, smooth, prepared subg	
		Site Detail	



ANALYTICAL RESULTS FOR TALON LPE ATTN: EB TAYLOR 318 E. TAYLOR HOBBS, NM 88240

Receiving Date: 10/24/08 Reporting Date: 10/29/08 Project Owner: FASKEN Project Name: FASKEN OIL & RANCH FED 26A #3 Project Location: LEA COUNTY, NM

17

Sampling Date: 10/24/08 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AB Analyzed By: ZL

			ETHYL	TOTAL
	BENZENE	TOLUENE	BENZENE	XYLENES
LAB NUMBI SAMPLE ID	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
		,		
ANALYSIS DATE	10/28/08	10/28/08	10/28/08	10/28/08
H16187-1 BH-1	<0.050	<0.050	<0.050	< 0.300
H16187-2 BH-2	<0.050	<0.050	<0.050	<0.300
H16187-3 BH-3	<0.050	<0.050	<0.050	<0.300
H16187-4 BH-4	<0.050	<0.050	<0.050	<0.300
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Quality Control	0.045	0.050	0.051	0.156
True Value QC	0.050	0.050	0.050	0.150
% Recovery	90.0	100	102	104
Relative Percent Difference	16.3	1.0	0.8	1.3

METHOD: EPA SW-846 8021B

TEXAS NELAP CERTIFICATION T104704398-08-TX FOR BENZENE, TOLUENE, ETHYL BENZENE, AND TOTAL XYLENES.

CAN (Chemist

PLEASE NOTE, Liability and Damages Cardinal's liability and clent's exclusive remedy for any claim ansing, whether based in contract or fart, shall be limited to the amount paid by client for analyses. All claims insufing these kernegistance and any other cause whatsoever shall be deemed waved unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service in no event shall Cardinal be liable for modential or consequential damages; including, without limitation business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors ansing out of or related to the performance of services hereunder by Cardinal, regardness of whether such claim is based upon any of the above-stated reasons or otherwise. Results relate only to the examples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



ANALYTICAL RESULTS FOR TALON LPE ATTN: EB TAYLOR 318 E. TAYLOR HOBBS, NM 88240

Receiving Date: 10/24/08 Reporting Date: 10/27/08 Project Owner: FASKEN Project Name: FASKEN OIL & RANCH FED 26A #3 Project Location: LEA COUNTY, NM

Sampling Date: 10/24/08 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AB Analyzed By: AB/HM

LAB NUMBER SAMPLE ID	GRO (C ₅ -C ₁₀) (mg/kg)	⊖ DRO (>C₁₀-C₂8) (mg/kg)	418.1 TOTAL TPH (mg/kg)	Ci* (mg/kg)
ANALYSIS DATE	10/25/08	10/25/08	10/24/08	10/24/08
H16187-1 BH-1	<10.0	<10.0	<100	96
H16187-2 BH-2	<10.0	<10.0	<100	64
H16187-3 BH-3	<10.0	<10.0	<100	32
H16187-4 BH-4	<10.0	<10.0	<100	64
Quality Control	597	537	322	500
True Value QC	500	500	300	500
% Recovery	119	107	107	100
Relative Percent Difference	17.8	: 9.4	2.6	2.0

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; EPA 418.1; CI-; Std. Methods 4500-CI-B

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Date

H16187 TPH2CL TALON

PLEASE NOTE: Liability and Damages Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waised inters made in writing and received by Cardinal within thirty (30) days after completion of the applicable service, in no event shall Cardinal be liable for incidential or consequential damages, including, without limitation, business interruptions, loss of use or loss of orofits incurred by client, its subsidianes, affiliates or successors arising out of or related to the partormance of services hereunder by Cardinal, repardless of whether such claim is based upon any of the noove-stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with whiten approval of Cardinal Laboratones.

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101 East Marland, Hobbs, NM 88240 (575) 393-2326 Fax (575) 393-2476

(575) 393-2326 Fax (575) 393-2476			Page / of
Company Name: TAION IPE		BILL TO	ANALYSIS REQUEST
Project Manager: ER TAMION	Ĺ	P.O. #:	
Adaress: 318 E # RAYLON		Company: FASKE N	
City HOBBS State: NM Zi	0 vr 88 .	Attn: Jimmy CARIIE	
Phone #: 452 238-4388 Fax #:	1	Address:	
Project #: Project Owner:	KEEN	City;	
Project Name: FASEEN NIL + PANCH FTD 2	UA #3	State: Zip:	
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