Form 3160-5 (February 2005)

UNITED STATES **OCD-ARTES!A**DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No 1004-0137 Expires March 31, 2007

5 Lease Serial No.

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SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.				If Indian, Allottee or	Tribe Name	
apandoned wen.	USE FUIII 3 100-3 (A	TO) IOI SUCII PIOPOSAI			REGENTE	
SUBMIT IN TRIPLICATE – Other instructions on page 2.				If Unit of CA/Agreer	nent, RECEIVED	
1. Type of Well				Well Name and No	JUI 2 2 2010	
Oil Weil Gas Well Other				Paso Federal No.	2 2 2010	
2. Name of Operator Fasken Oil and Ranch, Ltd.				API Well No 0-015-23847	NMOCD ARTESIA	
3a. Address 303 West Wall St , Suite 1800, Midland, TX 79701		3b Phone No. (include area code)		10 Field and Pool or Exploratory Area		
		432-687-1777		Foster Draw; Delaware Oil		
4. Location of Well (Footage, Sec., T., 2530' FEL & 2430' FNL, Unit Letter J, Section 2			11 Country or Parish, State			
	Ed		Eddy, NM			
12 CHEC	CK THE APPROPRIATE BO	OX(ES) TO INDICATE NATUR	E OF NOTICE,	REPORT OR OTHE	R DATA	
TYPE OF SUBMISSION	TYPE OF ACT			FION		
Notice of Intent	Acidize	Deepen	Producti	ion (Start/Resume)	Water Shut-Off	
Notice of Milent	Alter Casing	Fracture Treat	Reclama	ation	Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomp	olete	Other	
Subsequent report	Change Plans	✓ Plug and Abandon	Tempora	arily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water D	Disposal		
13. Describe Proposed or Completed O the proposal is to deepen direction Attach the Bond under which the value of following completion of the involve testing has been completed. Final determined that the site is ready for	ally or recomplete horizonta work will be performed or proved operations. If the operat Abandonment Notices must	Ily, give subsurface locations and covide the Bond No. on file with li- ion results in a multiple completion	I measured and t BLM/BIA Req on or recomplet	true vertical depths of juired subsequent repo non in a new interval,	fall pertinent markers and zones orts must be filed within 30 days a Form 3160-4 must be filed once	
Fasken Oil and Ranch, Ltd. propose	es to plug and abandon th	e El Paso Federal No. 6.				
Please see attached for procedure,	current and proposed plu	g and abandon wellbore diagr	ams.			
	ON PROCEDURE ACHED	SEE ATT CONDITI		FOR FAPPROV	AL	

14 I hereby certify that the foregoing is true and correct Name (<i>Printed/Typed</i>) Kim Tyson	Title Regulatory Analyst
Signature Jam Dyum	Date 06/21/2010
THIS SPACE FOR FED	ERAL OR STATE OFFER OVED
Approved by	Title JUL 1 3 20 Pate
Conditions of approval or any, are attached. Approval of this notice does not warrant of that the applicant holds legal or equation title to those rights in the subject lease which entitle the applicant to conduct operations thereon.	office /s/ Dustin Winkler
Title 18 U S C Section 1001 and Title 43 U S C Section 1212, make it a crime for any fictitious or fraudulent statements or representations as to any matter within its jurisdict	person knowingly and will have the CARLSBAD FIELD OFFICE

Fasken Oil and Ranch, Ltd. El Paso Federal No. 6 Plug and Abandon Procedure A.P.I No. 30-015-23847

Objective: Flug and Abandon

Location: 2430" FNL & 2530" FEL Sec 2,T21S, R26E, Eddy Co., NM

GL: 3192.6' KB: 16.4' AGL Completed 8-28-81 TD: 1/209'

PBTD: 4136 tagged cmt plug (30 sx Class "C" cmt plug 4540-4136; 12-8-09)

13-3/8" 54.5 & 61#/ft K-55 @ 396' KB w/300 sx Halliburton Lite +100sx "©" w/2% CaCl2, TOC surface w/4

8-5/8" 24&32#/ft 1-55 @ 3002' KB_w/ 1000 sx Howco Lite + 300 sx Thickset w/2% CaCl2+158 sx "C" w/4% CaCl2 by 1" tbg. TOC surface circ 13 sx

4-1/2" 11.6&13.5#/ft N-80 @ 11215 KB (11.6#,10062 to surface), DV tool at 6908, Cmt 1st stg: 550 sx

Trinity Lite + 850 sx "H", circ 285 sx tru DV. 2nd stg: 1100 sx Trinity lite + 200sx "C" neat

TOC 1700' by temp.

Perfs Delaware 3460'-70' (12-10-09, 21h, Sqzd 5-26-10), 4000'-4090' (91h, 6-2-10)

Atoka (3-25-99) 310080-84' (8h) 10154"-59' (10h), 10490'-99' (18h)

Morrow (1-22-85) reperf 4-14-88):10604'-19' (27h;1-3-97), 10698'-10713' (16h+16h), 10726

32' (7h), 10742'-62' (21h+21h)), 10763'-83' (21h+21h).

CIBP4: 3943' (6-5-10).

Cmt plugs: Dec 8, 2009: Wlfcmp plug 30 sx 8610'-8243' (tagged), 30 sx 6450'-6045' (no tag), Bone

Spring plug 30 sx 4540 -4136 (tagged)

CIBP3: 10045 w/35 cmt to 10010 (12-4-09) CIBP2: 10565 w/35 cmt to 10530 (12-4-09)

Junk: Arrowdrill perm pkr w/6' 2-3/8"subw/F" plg @ 10780' Drilled out from 10599 and pushed to

PBTD 10788' 1-29-00.

CIBP1: 10788' (CIBP@10800' w/1sk cmt)

Pkr: Below CIBP1 - 4-1/2" Otis WB @10840 W/2' J-55 sub W/1.79" "N" nipple.

L. Morrow (9-4-81; reper 5-30-84): 10858'-81' (24h+47h), 10889'-93' (5h+9h)

Tubing: None

- 1. Notify BLM in Carlsbad @ 575-361-2822 of the intent to plug and abandon 24 hours prior to rigging up on well.
- 2. Make sure mast anchors have been tested and tagged in last 24 months.
- 3. RUPU and set rig mats, pipe racks and 2- 250 bbls half-frac work over tank on location.
- 4. Receive 4000' 2-3/8" EUE 8rd J-55 work string and a full set of 2-3/8" J-55 tubing subs.
- 5. Lay flow line to work over tank. Open casing valve and bleed pressure off 4-1/2" casing and check surface casing and intermediate casing pressures
- 6. ND wellhead and NU 7-1/16" 3K manual BOP with 2-3/8" pipe rams and blind rams.
- 7. PU and RIW with collar, perforated sub, seating nipple and 2-3/8" EUE 8rd J-55 work string. Tag PBTD at 3943'.
- 8. Displace the well down tubing with 65 bbls 9.5# salt gel mud with a minimum of 12.5 pounds of gel per barrel. POW laying down tubing to 3100'.
- 9. Plug #1 (8-5/8" shoe plug): mix and spot a 25 sx Class "C" cement plug at 3100'-2721'. POW and WOC 2 hours. RIW with tubing and **TAG** cement plug @ or above 2952' (at least 50' above 8-5/8" shoe depth of 3002'). Notify Midland Office and BLM of the results. POW laying down tubing to 500'.

- 10. Plug #2 (13-3/8' shoe plug): Mix and spot a 25 sx Class "C" cement plug at 500'-122'. POW and WOC 2 hours. RIW with tubing and <u>TAG</u> cement plug @ or above 346' (minimum 50' above 13-3/8' shoe depth 396'). Notify Midland Office and BLM of the results. POW laying down tubing to 75'.
- 11. Plug #3. Mix and spot a 5 sx Class "C" cement plug at 75', displacing cement to surface.
- 12. Bleed pressure off 13-3/8" X 8-5/8" annulus and 8-5/8" X 5-1/2" annulus.
- 13. Dig out wellhead and cut-off well head 36" below ground level. Weld $\frac{1}{4}$ " plate with a 2000 psi ball valve and dry hole marker on top of well & 48" AGL with well information.
- 14 Clean location, RDPU and release all rental equipment.

6/21/10

El Paso Federal No. 6 Well: Current as of 6-5-10 Fasken Oil and Ranch, Ltd. Oper: GL: 3192.6' 2430' FNL and 2530' FEL Location: KB- 3209' Sec 2, T21S, R26E Eddy County, NM 13-3/8" 54 5&61# K-55 @ 396' Compl.: 8/28/1981 released rig TOC surf, w/4 cuyds ready mix **API#**: 30-015-23847 T/Salt 440' TD: 11.209' PBTD: 10788' (CIBP@10800' w/1sk cmt) 4/10/1988 Casing: 13-3/8" 54.5&61# K-55 @ 396' TOC 4-1/2" 1700' by Temp w/300sx Halliburton Lite(13 6ppg, 1.54 cf/sk) + 100 sx"C" +2% CaCl2 (14 8ppg, 1.32 cf/sk) Delaware 2300' TOC surf, w/4 cuyds ready mix 8-5/8" 24&32# J-55 @ 3002' KB w/1000sx Howco Lite12 7ppg,1.84 cf/sk) 8-5/8" 24&32# J-55 @ 3002' KB +300sx Thickset w/2% CaCl2 (14.1ppg, 1.32cf/sk)+ TOC surf. Circ 13 sx Toc 1360; by temp, 1" w/158 sx "C"w/4% CaCl2 TOC surf, Circ 13 sx 4-1/2" 11.6&13.5# N-80 @ 11,215' 3460'-70' Sqzd w/200sx 5-26-10 (11.6# 10062' to surface) 1st stg 550sx Trinity Lite (12.6ppg, 1.69 cf/sk) CIBP 3943' 6-5-10 +850 sx "H" (15.6ppg, 1.18cf/sk), 285 sx thru DV 4000'-4090' DV: 6908 4-1/2" Marker Jt:10651 06'-10658 69' Bone Spring 4486' 2nd stg 1100sx Trinity Lite(12.6ppg, 1.69 cf/sk) Plug3 30sxC 4540'-4136' BneSpr (Tag 4136') +200 sx "C" neat (14 8ppg 1.32 cf/sk) TOC 4-1/2" 1700' by Temp Plug2 30sxC 6450'-6045' (noTag) lov 69081 CIBP 3943' 6-5-10 Circ 285 sx thru DV after 1st stg cmt 30sxC 4540'-4136' BneSpr (Tag 4136') 12/8/2009 Plug3 30sxC 6450'-6045' (noTag) 12/8/2009 Plug1 30sxH 8610'-8243' wifcmp (TAG 8243') Plug2 Plug1 30sxH 8610'-8243' wifcmp (TAG 8243') 12/8/2009 Wolfcamp 8560' CIBP 10045' w/35' cmt to 10010' 12/4/2009 Canyon 9330' CIBP 10565' w/35' cmt to 10530' 12/4/2009 Strawn 9812' Junk: Arrowdrill perm pkr w/6' 2-3/8"subw/"F" plg @ 10780' CIBP 10045' w/35' cmt to 10010' Drilled out from 10599' and pushed to PBTD 1-29-00 Atoka 10028' Pkr: 4-1/2" Otis WB @10840' w/2' J-55 sub w/1.79" "N" nipple Atoka 10080'-10159' w/2" S lock plug (check valve). 1-18-85 10490'-99' CIBP 10565' w/35' cmt to 10530' Delaware 4000'-4090' (91h, 6-2-10) Delaware 3460'-70' (21h, 12-10-09) Szd 200 sx 5-26-10 Morrow 10647' Atoka 10080'-84' (8h, 3-25-99) 10604'-10783' 10154'-59' (10h, 3-25-99) 10698'-713' 10490'-99' (18h, 3-25-99) Junk: 10780' Arrowdrill pkr w/6' sub&plg Morrow 10604'-19' (27h, 1-3-97) 10698'-713' (16h, 1-22-85) Reperf 16h, 4-14-88 CIBP 10800' w/1sk cmt 10726'-32' (7h,1-22-85) 10742'-62' (21h, 1-23-85) Reperf 21h, 4-14-88 10840' Otis WB w/chk valve 10763'-83' (21h, 1-23-85) Reperf 21h, 4-14-88 10858'-81' L. Morrow 10858'-81' (24h, 9-4-81) Orig compl. Reperf 47h, 5-30-84 10889'-93' 10889'-93' (5h, 9-4-81) Orig compl Reperf 9h, 5-30-84 4-1/2" 11.6&13.5# N-80 @ 11,215' Hole szs: 17-1/2" 398'; 12-1/4" 3003" 7-7/8" 11,209' 11,209

El Paso Federal No. 6 Well: Proposed P&A Oper: Fasken Oil and Ranch, Ltd. Current as of 6-5-10 2430' FNL and 2530' FEL Location: GL: 3192 6', KB: 3209' Sec 2, T21S, R26E P6 5 sx 0'-75' Eddy County, NM 13-3/8" 54.5&61# K-55 @ 396' Compl.: 8/28/1981 released rig TOC surf, w/4 cuyds ready mix API #: 30-015-23847 T/Salt 440' TD: 11,209 P5 25sx 122'-500' PBTD: 10788' (CIBP@10800' w/1sk cmt) 4/10/1988 Casing: 13-3/8" 54.5&61# K-55 @ 396' TOC 4-1/2" 1700' by Temp w/300sx Halliburton Lite(13.6ppg,1.54 cf/sk) Delaware 2300' + 100 sx"C" +2% CaCl2 (14.8ppg,1.32 cf/sk) TOC surf, w/4 cuyds ready mix P4 25sx 2721'-3100' 8-5/8" 24&32# J-55 @ 3002' KB 8-5/8" 24&32# J-55 @ 3002' KB w/1000sx Howco Lite12.7ppg,1 84 cf/sk) +300sx Thickset w/2% CaCl2 (14.1ppg, 1.32cf/sk)+ TOC surf, Circ 13 sx Toc 1360; by temp, 1" w/158 sx "C"w/4% CaCl2 TOC surf, Circ 13 sx 4-1/2" 11.6&13.5# N-80 @ 11,215' 3460'-70' Sqzd w/200sx 5-26-10 (11.6# 10062' to surface) CIBP 1st stg 550sx Trinity Lite (12.6ppg, 1.69 cf/sk) 3943' 6-5-10 +850 sx "H" (15.6ppg, 1.18cf/sk), 285 sx thru DV 4000'-4090' DV: 4-1/2" Marker Jt:10651 06'-10658 69' Bone Spring 4486' 6908 Plug3 30sxC 4540'-4136' BneSpr (Tag 4136') 2nd stg 1100sx Trinity Lite(12.6ppg, 1.69 cf/sk) +200 sx "C" neat (14 8ppg 1.32 cf/sk) TOC 4-1/2" 1700' by Temp Proposed P&A (6-21-10) Plug2 30sxC 6450'-6045' (noTag) Plq 6 5 sx "C" Surface 0 - 75'DV. 6908' Pla 5 25 sx "C" Shoe, TAG 500'-122' Circ 285 sx thru DV after 1st stg cmt 25 sx "C" Plq 4 3100'-2721' Shoe, TAG CIBP 3943' 6-5-10 Plug1 30sxH 8610'-8243' wlfcmp (TAG 8243') 30sxC 4540'-4136' BneSpr (Tag 4136') 12/8/2009 Wolfcamp 8560' Plug3 30sxC 6450'-6045' (noTag) 12/8/2009 Canyon 9330' Plug2 30sxH 8610'-8243' wlfcmp (TAG 8243') 12/8/2009 Strawn 9812' Plug1 CIBP 10045' w/35' cmt to 10010' 12/4/2009 CIBP 10045' w/35' cmt to 10010' CIBP 10565' w/35' cmt to 10530' 12/4/2009 Atoka 10028' 10780' Arrowdrill pkr w/6' sub&plg Atoka 10080'-10159' Junk Pkr. 10840' Otis WB w/chk valve 10490'-99' CIBP Delaware 4000'-4090' (91h, 6-2-10) 10565' w/35' cmt to 10530' Delaware 3460'-70' (21h, 12-10-09) Szd 200 sx 5-26-10 Morrow 10647' Atoka 10080'-84' (8h, 3-25-99) 10604'-10783' 10154'-59' (10h, 3-25-99) 10698'-713' 10490'-99' (18h, 3-25-99) Junk: 10780' Arrowdrill pkr w/6' sub&plg Morrow 10604'-19' (27h, 1-3-97) Reperf 16h, 4-14-88 10800' w/1sk cmt 10698'-713' (16h,1-22-85) CIBP 10726'-32' (7h, 1-22-85) 10742'-62' (21h, 1-23-85) Reperf 21h, 4-14-88 10840' Otis WB w/chk valve 10763'-83' (21h, 1-23-85) Reperf 21h, 4-14-88 10858'-81' L. Morrow 10858'-81' (24h, 9-4-81) Orig compl Reperf 47h, 5-30-84 10889'-93' 10889'-93' (5h, 9-4-81) Orig compl Reperf 9h, 5-30-84 4-1/2" 11.6&13 5# N-80 @ 11,215'

TD

11,209

Hole szs: 17-1/2" 398'; 12-1/4" 3003" 7-7/8" 11,209'

Fasken Oil and Ranch, Ltd. NM-911: El Paso Federal #6 API: 30-015-23847 Eddy County, New Mexico

RE: Plugging and Abandonment Requirements, Conditions of Approval

H2S monitoring equipment is requested to be on site.

- 1. OK
- 2. OK
- 3. OK
- 4. OK
- 5. OK
- 6. OK
- 7. OK
- 7a. Bail 35' or spot 25sx of cement on top of CIBP @ 3943'. (Perfs)
- 8. OK
- 8a. Spot a cement plug from 3520'-3390'. WOC and tag at 3390' or shallower. (Perfs)
- 9. OK (Casing Shoe)
- 9a. Spot a plug from 2350'-2230'. WOC and tag at 2230' or shallower. (Delaware BOS)
- 10. Change: Perf and squeeze plug to fill in and out of casing to surface Otherwise OK (TOS Casing shoe Cave/Karst Surface)
- 11. REMOVED Covered in step 10
- 12. OK
- 13. Verify Cement to surface in all annuluses Otherwise OK.
- 14. OK
- 15. Submit a subsequent report to the BLM.

See attached standard COAs.

DHW 070910

BUREAU OF LAND MANAGEMENT

Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

Permanent Abandonment of Federal Wells Conditions of Approval

Failure to comply with the following Conditions of Approval may result in a Notice of Incidents of Noncompliance (INC) in accordance with 43 CFR 3163.1.

1. Plugging operations shall commence within <u>ninety (90)</u> days from the approval date of this Notice of Intent to Abandon.

If you are unable to plug the well by the 90th day provide this office, prior to the 90th day, with the reason for not meeting the deadline and a date when we can expect the well to be plugged. Failure to do so will result in enforcement action.

The rig used for the plugging procedure cannot be released and moved off without the prior approval of the authorized officer. Failure to do so may result in enforcement action.

- 2. <u>Notification:</u> Contact the appropriate BLM office at least 24 hours prior to the commencing of any plugging operations. For wells in Chaves and Roosevelt County, call 575-627-0272; Eddy County, call 575-361-2822; Lea County, call 575-393-3612.
- 3. <u>Blowout Preventers</u>: A blowout preventer (BOP), as appropriate, shall be installed before commencing any plugging operation. The BOP must be installed and maintained as per API and manufacturer recommendations. The minimum BOP requirement is a 2M system for a well not deeper than 9,090 feet; a 3M system for a well not deeper than 13,636 feet; and a 5M system for a well not deeper than 22,727 feet.
- 4. <u>Mud Requirement:</u> Mud shall be placed between all plugs. Minimum consistency of plugging mud shall be obtained by mixing at the rate of 25 sacks (50 pounds each) of gel per 100 barrels of **brine** water. Minimum nine (9) pounds per gallon.
- 5. Cement Requirement: Sufficient cement shall be used to bring any required plug to the specified depth and length. Any given cement volumes on the proposed plugging procedure are merely estimates and are not final. Unless specific approval is received, no plug except the surface plug shall be less than 25 sacks of cement. In lieu of a cement plug in a cased hole, a bridge plug set within 50 feet to 100 feet above the perforations shall be capped with 25 sacks of cement. If a bailer is used to cap this plug, 35 feet of cement shall be sufficient. Any plug that requires a tag will have a minimum WOC time of 4 hours.

Unless otherwise specified in the approved procedure, the cement plug shall consist of either Neat Class "C", for up to 7,500 feet of depth or Neat Class "H", for deeper than 7,500 feet plugs.

- 6. <u>Dry Hole Marker</u>: All casing shall be cut-off at the base of the cellar or 3 feet below final restored ground level (whichever is deeper). **The BLM is to be notified when the wellhead is cut off to verify that cement is to surface in the casing and all annuluses.** The well bore shall then be capped with a 4-inch pipe, 10-feet in length, 4 feet above ground and embedded in cement. The following information shall be permanently inscribed on the dry hole marker: well name and number, name of the operator, lease serial number, surveyed location (quarter-quarter section, section, township and range or other authorized survey designation acceptable to the authorized officer such as metes and bounds).
- 7. <u>Subsequent Plugging Reporting:</u> Within 30 days after plugging work is completed, file one original and five copies of the Subsequent Report of Abandonment, Form 3160-5 to BLM. The report should give in detail the manner in which the plugging work was carried out, the extent (by depths) of cement plugs placed, and the size and location (by depths) of casing left in the well. **Show date well was plugged.**
- 8. <u>Trash:</u> All trash, junk and other waste material shall be contained in trash cages or bins to prevent scattering and will be removed and deposited in an approved sanitary landfill. Burial on site is not permitted.

Following the submission and approval of the Subsequent Report of Abandonment, surface restoration will be required. See attached reclamation procedure.

DHW 112309



United States Department of the Interior

BUREAU OF LAND MANAGEMENT

Carlsbad Field Office 620 E. Greene St. Carlsbad, New Mexico 88220-6292 www.blm.gov/nm



In Reply Refer To: 1310

Interim Reclamation Procedures

Reclamation Objective: Oil and gas development is one of many uses of the public lands and resources. While development may have a short- or long-term effect on the land, successful reclamation can ensure the effect is not permanent. 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.

Interim reclamation consists of minimizing the footprint of disturbance by reclaiming all portions of the well site not needed for production operations. The portions of the cleared well site not needed for operational and safety purposes are recontoured to a final or intermediate contour that blends with the surrounding topography as much as possible. Sufficient level area remains for setup of a workover rig and to park equipment. Topsoil is respread over areas not needed for all-weather operations. Production facilities should be clustered to maximize the opportunity for interim reclamation. In order to inspect and 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. This is generally acceptable provided damage is repaired and reclaimed following use.

To reduce final reclamation costs; maintain healthy, biologically active topsoil; and to minimize habitat, visual, and forage loss during the life of the well, all salvaged topsoil should be spread over the area of interim reclamation, rather than stockpiled.

- 1. The Application for Permit to Drill or Reenter (APD, Form 3160-3), Surface Use Plan of Operations must include adequate measures for stabilization and reclamation of disturbed lands. Oil and Gas operators must plan for reclamation, both interim and final, up front in the APD process as per Onshore Oil and Gas Order No. 1.
- 2. For wells and/or access roads not having an approved plan, or an inadequate plan for surface reclamation (either interim or final reclamation), the operator must submit a proposal describing the procedures for reclamation. For interim reclamation, the appropriate time for submittal would be when filing the Well Completion or Recompletion Report and Log (Form 3160-4). Interim reclamation is to be completed within 6 months of well completion.

- 3. If you have an approved Surface Use Plan of Operation and/or an approved Sundry Notice, you are free to proceed with interim reclamation as per approved APD or Sundry Notice. If you have issues or concerns, contact a BLM specialist to assist you. It would be in your interest to have a BLM specialist look at the location and access road prior to the removal of reclamation equipment to ensure that it meets BLM objectives. Upon conclusion submit a Form 3160-5, Subsequent Report of Reclamation. This will prompt a specialist to inspect the location to verify work was completed as per approved plans.
- 4. The approved Subsequent Report of Reclamation will be your notice that the native soils, contour and seedbed have been reestablished. If the BLM objectives have not been met the operator will be notified and corrective actions may be required.
- 5. It is the responsibility of the operator to monitor these locations and/or access roads until such time as the operator feels that the BLM objective has been met.

If there are any questions, please feel free to contact any of the following specialists:

Jim Amos Supervisory Environmental Protection Specialist 575-234-5909, 575-361-2648 (Cell)

Terry Gregston Environmental Protection Specialist 575-234-5958

Bobby Ballard Environmental Protection Specialist 575-234-2230

Randy Rust Environmental Protection Specialist 575-234-5943

Linda Denniston Environmental Protection Specialist 575-234-5974

Jennifer Van Curen Environmental Protection Specialist 575-234-5905

Justin Frye Environmental Protection Specialist 575-234-5922 Cody Layton Natural Resource Specialist 575-234-5959

Trishia Bad Bear Natural Resource Specialist 575-393-3612

Todd Suter Surface Protection Specialist 575-234-5987

Doug Hoag Civil Engineering Technician 575-234-5979