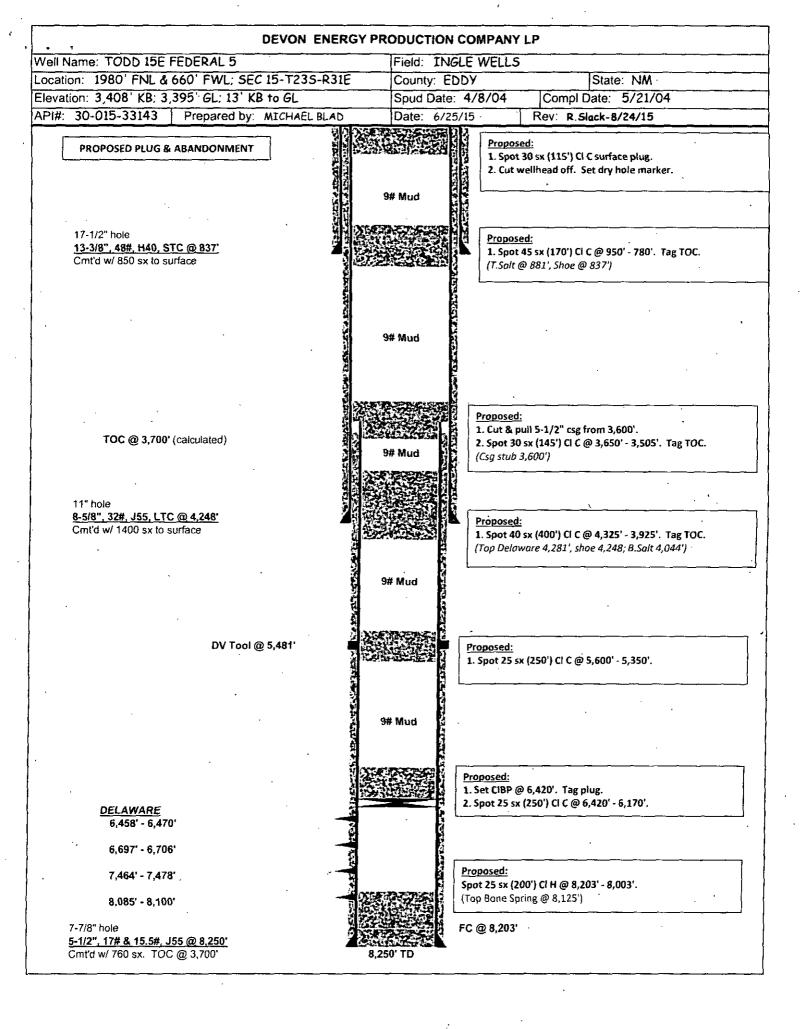
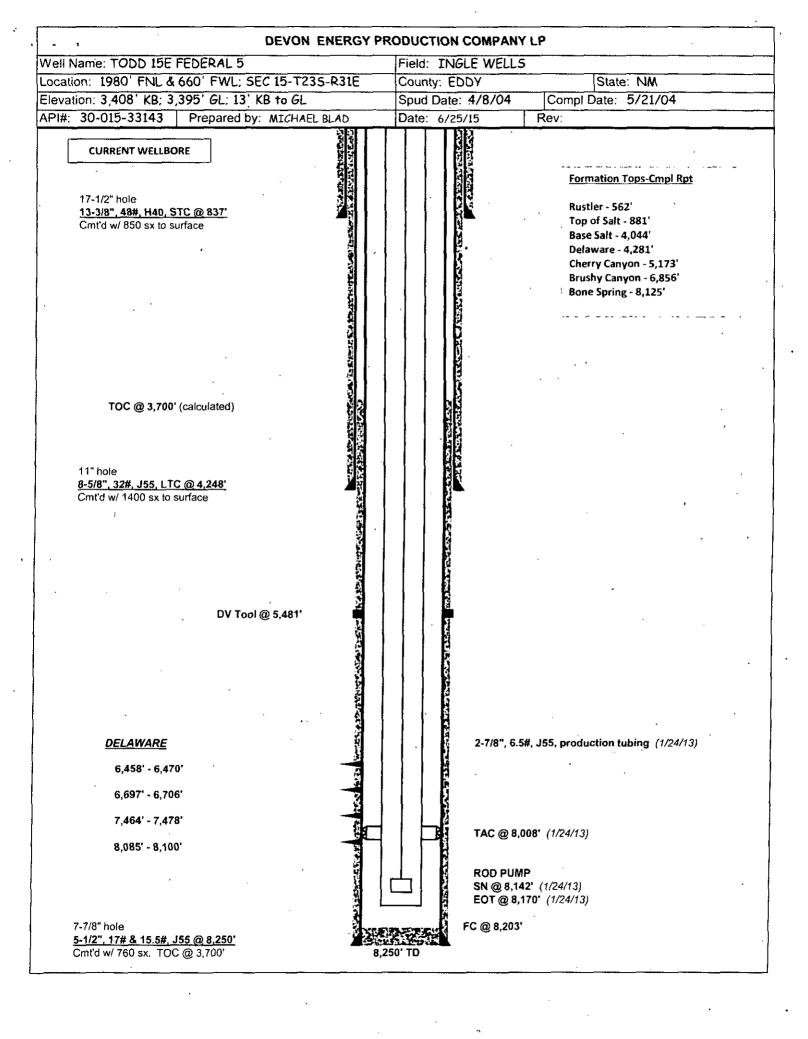
Form 3160-5 (August 2007)

UNITED STATES

; įį,OCD	OMB No. 1004-0137 Expires: July 31, 2010		
Léase Serial No. MNM0405444			

BUR ,		NTERIOR	ł	Expires: July 31, 2010			
•	REAU OF LAND MANA	AGEMENT	5. Léase Se NMNM040				
SUNDRY N	NOTICES AND REPO	RTS ON WELLS		, Allottee or Tribe Name			
		o drill or to re-enter an	•				
abandoned well.	Use Form 3160-3 (Al	PD) for such proposal	s.	<u> </u>			
SUBMI	IT IN TRIPLICATE - Other	instructions on page 2.	7. If Unit o	f CA/Agreement, Name and/or No.			
1. Type of Well							
🖸 Oil Well 🔲 Gas V	Well Other		8, Well Na TODD 15	me and No. E FEDERAL #5			
2. Name of Operator DEVON ENERGY PRODUCTION (COMPANY 1 D		9. API Wel 30-015-33				
3a. Address		3b. Phone No. finehule area coo		nd Pool or Exploratory Area			
333 West Sheridan Avenue, Oklahoma City, OK 73102-5015		405-552-4615		ELLS;DELAWARE			
4. Location of Well (Footage, Sec., T.	Location of Well (Footage, Sec., T.,R.,M., or Survey Description) of FNL & 860 FWL: SEC 15-123S-R31E		11, Country	11. Country or Parish, State- EDDY, NM			
1980 FNL & 660 FWL; SEC 15-T23S-R31E			EDDY, N				
12. CHEC	CK THE APPROPRIATE BO	X(ES) TO INDICATE NATURE	E OF NOTICE, REPORT	T OR OTHER DATA			
		·					
TYPE OF SUBMISSION	 		PE OF ACTION				
Notice of Intent	Acidize	Deepen	Production (Start/				
	Alter Casing	Fracture Treat	Reclamation	Well Integrity			
Subsequent Report	Casing Repair	New Construction	Recomplete	Other			
Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back	Temporarily Abar Water Disposal	ndon			
	<u> </u>			posed work and approximate duration thereof			
1. MIRU for P&A. POOH w/rod strir 2. RIH w/2-7/8" tubing. Spot 25 sx (3. Set CIBP @ 6,420'. Tag plug. S	(200') Cl H @ 8,203' - 8,003 Spot 25 sx (250') Cl C @ 6,4	 (Top Bone Spring @ 8,125)). perfs @ 6,458' - 8,100				
4. Spot 25 sx (250') Cl C @ 5,600' - 5. Spot 40 sx (400') Cl C @ 4,325' - 6. Cut & pull 5-1/2" casing from 3,61 7. Spot 45 sx (170') Cl C @ 950' - 7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6 780'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs.	650' - 3,505'. Tag TOC. (Csg s	noe @ 4,248'; B.Salt @ stub @ 3,600')	#4,044') OCT (1.5. ZUI) OCT (1.5. ZUI) ARTESTA			
5. Spot 40 sx (400') Cl C @ 4,325' - 6. Cut & pull 5-1/2" casing from 3,6f 7. Spot 45 sx (170') Cl C @ 950' - 7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6 780'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached.	550' - 3,505'. Tag TOC. (Csg s 31'. 13-3/8" shoe @ 837')	noe @ 4,248'; B.Salt @ stub @ 3,600') Accepte	24,044) OCT (15 ZUIS OCT (15 ZUIS MOCD RECEIVED			
5. Spot 40 sx (400') Cl C @ 4,325' - 6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') Cl C @ 950' - 7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached.	650' - 3,505'. Tag TOC. (Csg s 81'. 13-3/8" shoe @ 837') BJECT TO LIKE	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC	# 4,044') OCT (1.5, 2013) OCT (1.5, 2013) A for record RECEIVED MOCD EE ATTACHED FOR			
5. Spot 40 sx (400') Cl C @ 4,325' - 6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') Cl C @ 950' - 7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached.	550' - 3,505'. Tag TOC. (Csg s 31'. 13-3/8" shoe @ 837')	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC	24,044) OCT (15 ZUIS OCT (15 ZUIS MOCD RECEIVED			
5. Spot 40 sx (400') Cl C @ 4,325' - 6. Cut & pull 5-1/2" casing from 3,6f 7. Spot 45 sx (170') Cl C @ 950' - 7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud between	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached.	650' - 3,505'. Tag TOC. (Csg s 81'. 13-3/8" shoe @ 837') BJECT TO LIKE	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC	# 4,044') OCT (1.5, 2013) OCT (1.5, 2013) A for record RECEIVED MOCD EE ATTACHED FOR			
5. Spot 40 sx (400') Cl C @ 4,325'-6. Cut & pull 5-1/2" casing from 3,66'. Spot 45 sx (170') Cl C @ 950'-7. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole matching the spot and between Current & proposed wellbore scheme with the spot and the s	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6780'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached. SUB	S50' - 3,505'. Tag TOC. (Csg s 31'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE	noe @ 4,248'; B.Salt @stub @ 3,600') ACCEPTE NI CONI	# 4,044') OCT (1.5, 2013) OCT (1.5, 2013) A for record RECEIVED MOCD EE ATTACHED FOR			
5. Spot 40 sx (400') Cl C @ 4,325'-6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') Cl C @ 950'-7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem WITNESS 14. Thereby certify that the foregoing is to Name (Printed/Typed) Ronnie Stack	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached. SUB APP	S50' - 3,505'. Tag TOC. (Csg s 31'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC	# 4,044') OCT (1.5, 2013) OCT (1.5, 2013) A for record RECEIVED MOCD EE ATTACHED FOR			
5. Spot 40 sx (400') Cl C @ 4,325'-6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') Cl C @ 950'-7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem WITNESS 14. Thereby certify that the foregoing is to Name (Printed/Typed) Ronnie Stack	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached. SUB APP	S50' - 3,505'. Tag TOC. (Csg s 31'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE	noe @ 4,248'; B.Salt @stub @ 3,600') ACCEPTE NI CONI	# 4,044') OCT (1.5, 2013) OCT (1.5, 2013) A for record RECEIVED MOCD EE ATTACHED FOR			
5. Spot 40 sx (400') Cl C @ 4,325'-6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') Cl C @ 950'-7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem WITNESS 14. Thereby certify that the foregoing is t Name (Printed/Typed) Ronnie Slack	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached. SUB APP	S50' - 3,505'. Tag TOC. (Csg s B1'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE Title Production	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC NI CONI on Technologist	APPROVED			
5. Spot 40 sx (400') CI C @ 4,325' 6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') CI C @ 950' - 7 8. Spot 30 sx (115') CI C surface pit 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem WITNESS 14. I hereby certify that the foregoing is to Name (Printed/Typed) Ronnie Stack	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached. SUB APP	S50' - 3,505'. Tag TOC. (Csg s B1'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC NI CONI on Technologist	APPROVED			
5. Spot 40 sx (400') Cl C @ 4,325'-6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') Cl C @ 950'-7 8. Spot 30 sx (115') Cl C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem WITNESS 14. Thereby certify that the foregoing is to Name (Printed/Typed) Ronnie Stack	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached. SUB APP	S50' - 3,505'. Tag TOC. (Csg s B1'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE Title Production Date	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC NI CONI on Technologist	APPROVED			
5. Spot 40 sx (400') CI C @ 4,325'-6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') CI C @ 950'-7 8. Spot 30 sx (115') CI C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem WITNESS 14. Thereby certify that the foregoing is t Name (Printed/Typed) Ronnie Slack Signature Rowwith Signature	- 3,925'. Tag TOC. (Top of 00'. Spot 30 sx (145') @ 3,6'80'. Tag TOC. (T.Salt @ 88 ug. arker. en plugs. nats attached. SUB APP True and correct.	S50' - 3,505'. Tag TOC. (Csg s B1'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE Title Production Date FOR FEDERAL OR STATE	noe @ 4,248'; B.Salt @stub @ 3,600') ACCOPIC NI CONI on Technologist	APPROVED			
5. Spot 40 sx (400') CI C @ 4,325'- 6. Cut & pull 5-1/2" casing from 3,6i 7. Spot 45 sx (170') CI C @ 950'-7 8. Spot 30 sx (115') CI C surface pli 9. Cut wellhead off. Set dry hole ma Circulate wellbore w/9# mud betwee Current & proposed wellbore schem WITNESS 14. Thereby certify that the foregoing is to Name (Printed/Typed) Ronnie Slack Signature Conditions of approval, if any, are attached that the applicant holds legal or equitable tentitite the applicant to conduct operations	Jack THIS SPACE F d. Approval of this notice does relate to those rights in the subject thereon.	S50' - 3,505'. Tag TOC. (Csg s 81'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE Title Production Date FOR FEDERAL OR STATE Title Office	noe @ 4,248'; B.Salt @ stub @ 3,600') ACCOPTE NO CONI Technologist ATE OFFICE USE	APPROVED SEP 22 2015 WE AND MANAGEMENT			
5. Spot 40 sx (400') CI C @ 4,325'-6. Cut & pull 5-1/2" casing from 3,66'7. Spot 45 sx (170') CI C @ 950'-78. Spot 30 sx (115') CI C surface plies. Spot 30 sx (115') CI C surface plies. Cut wellhead off. Set dry hole matching the wellbore w/9# mud between Current & proposed wellbore schemed wellbore schemed. WITNESS 14. Thereby certify that the foregoing is to Name (Printed/Typed). Ronnie Slack Signature Roman & Conditions of approval, if any, are attached that the applicant holds legal or equitable tentitite the applicant to conduct operations.	July THIS SPACE F d. Approval of this notice does relate to those rights in the subject thereon. U.S.C. Section 1212, make it a communication of the subject thereon.	S50' - 3,505'. Tag TOC. (Csg s 81'. 13-3/8" shoe @ 837') BJECT TO LIKE ROVAL BY STATE Title Production Date FOR FEDERAL OR STATE Title Office crime for any person knowingly an	noe @ 4,248'; B.Salt @ stub @ 3,600') ACCOPTE NO CONI Technologist ATE OFFICE USE	APPROVED SEP 22 2015 Fauf Received RECEIVED			





Conditions of Approval

Devon Energy Production Company, LP Todd E - 05, API 3001533143 T23S-R31E, Sec 15, 1980FNL & 660FWL September 22, 2015

- 1. Due to being within the Lesser Prairie Chicken habitat, this workover activity will be restricted to the hours of 9:00am through 3:00am for the period of March 1 through June 15.
- 2. Subject to like approval by the New Mexico Oil Conservation Division.
- 3. <u>Notify BLM as work begins</u>. Procedures are to be witnessed. Call 575-361-2822, leave a voice mail with the API#, workover purpose, and a call back phone number.
- 4. Surface disturbance beyond the existing pad must have prior approval.
- A closed loop system is required. The operator shall properly dispose of drilling/circulating contents at an authorized disposal site. Tanks are required for all operations, no excavated pits.
- 6. Functional H₂S monitoring equipment shall be on location.
- 7. 3000 (3M) Blow Out Prevention Equipment to be used. All BOPE and workover procedures shall establish fail safe well control. Ram(s) for the work string(s) used is required equipment. Manual BOP closure system including a blind ram and pipe ram(s) designed to close on all (hand wheels) equipment shall be installed regardless of BOP design. Function test the installed BOPE to 500psig when well conditions allow. Related equipment, (choke manifolds, kill trucks, gas vent or flare lines, etc.) shall be employed when needed for reasonable well control requirements.
- 8. All waste (i.e. trash, salts, chemicals, sewage, gray water, etc.) created as a result of work over operations shall be safely contained and disposed of properly at a waste disposal facility. No waste material or fluid shall be disposed of on the well location or surrounding area. Porto-johns and trash containers will be on-location during any other crew-intensive operations.
- The BLM PET witness is to run tbg tally and agree to cement volumes and placement.
 Sample each plug for cement curing time and tag and/or pressure test as requested by BLM PET witness.
- 10. Step 5. The 5 ½" TOC above the DV Tool has not been confirmed. Perforate the 5 ½" csg at least 50' below the 8 5/8" csg shoe at 4248', establish an injection rate & pressure, and squeeze a volume of cmt to cover the inside of the 5 ½" and 5 ½" annulus to 4190 or above. Displace cmt to no more than 4290, leave injection pressure on the plug, shut the tbg valve, WOC, and tag the plug.
- 11. After Step 6. The well is within the R-111P Secretary Potash and requires a solid cement plug to be set from 50' below to 50' above the salt section of 4044' to 881'.
- 12. Cementing procedure is subject to the next three numbered paragraphs.
- 13. Mix cement plugs to cover a minimum of 100ft plus 10ft for every 1,000ft to the bottom of the plug, rounding the number of necessary sacks up to the nearest 5 sacks. Never use less than 25sx. Examples: A cement plug set at 8000 in 7" casing would require a min of 35sx. A 25sx plug in 5 1/2" casing should cover 250ft, which may exceed 100ft plus 10ft per 1000ft.

- 14. Class H > 7500ft & C < 7500ft) cement plugs(s) will be necessary. For any plug that requires a tag or pressure test a minimum WOC time of 4 hours(C) & 8 hours(H) is recommended. Formation isolation plugs of Class "C" to be mixed 14.8#/gal, 1.32 ft³/sx, 6.3gal/sx water and "H" to be mixed 16.4#/gal, 1.06ft³/sx, 4.3gal/sx water.
 - 15. Minimum requirement for mud placed between plugs is 25 sacks of salt water gel per 100 barrels in 9 lb/gal brine.
 - 16. File subsequent sundry Form 3160-5 within 30 days of workover procedures.
 - 17. Workover approval is good for 90 days (completion to be within 90 days of approval).

Reclamation Objectives and Procedures

In Reply Refer To: 1310

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. At final abandonment, well locations, production facilities, and access roads must undergo "final" reclamation so that the character and productivity of the land and water are restored.

The long-term objective of final reclamation is to set the course for eventual ecosystem restoration, including the restoration of the natural vegetation community, hydrology, and wildlife habitats. In most cases this means returning the land to a condition approximating or equal to that which existed prior to the disturbance. The final goal of reclamation is to restore the character of the land and water to its pre-disturbance condition. The operator is generally not responsible for achieving full ecological restoration of the site. Instead, the operator must achieve the short-term stability, visual, hydrological, and productivity objectives of the surface management agency and take steps necessary to ensure that long-term objectives will be reached through natural processes.

To achieve these objectives, remove any and all contaminants, scrap/trash, equipment, pipelines and powerlines. Strip and remove caliche, contour the location to blend with the surrounding landscape, re-distribute the native soils, provide erosion control as needed, rip and seed as specified in the original APD COA. This will apply to well pads, facilities, and access roads. Barricade access road at the starting point. If reserve pits have not reclaimed due to salts or other contaminants, submit a plan for approval, as to how you propose to provide adequate restoration of the pit area.

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). For final reclamation, the appropriate time for submittal would be when filing the Notice of Intent, or the Subsequent Report of Abandonment, Sundry Notices and Reports on Wells (Form 3160-5). Interim reclamation is to be completed within 6 months of well completion, and final reclamation is to be completed within 6 months of well abandonment.
- 3. The operator must file a Subsequent Report Plug and Abandonment (Form 3160-5) following the plugging of a well.
- 4. Previous instruction had you waiting for a BLM specialist to inspect the location and provide you with reclamation requirements. If you have an approved Surface Use Plan of Operation and/or an approved Sundry Notice, you are free to proceed with reclamation as per approved APD. 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.
- 5. 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.
- 6. 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 after two growing seasons the location and/or access roads are not showing the potential for successful revegetation, additional actions may be needed. When you feel the BLM objectives have been met submit a Final Abandonment Notice (FAN), Form 3160-5, stating that all reclamation requirements have been achieved and the location and/or access road is ready for a final abandonment inspection.
- 7. At this time the BLM specialist will inspect the location and/or access road. If the native soils and contour have been restored, and the revegetation is successful, the FAN will be approved, releasing the operator of any further liability of the location and/or access road. If the location and/or access road have not achieved the objective, you will be notified as to additional work needed or additional time being needed to achieve the objective.

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)

Linda Denniston Environmental Protection Specialist 575-234-5974 Robertson, Jeffery Natural Resource Specialist 575-361-2632

Trishia Bad Bear Natural Resource Specialist 575-393-3612

Access information for use of Form 3160-5 "Sundry Notices and Reports on Wells"

NM Fed Regs & Forms - http://www.blm.gov/nm/st/en/prog/energy/oil and gas.html

§ 43 CFR 3162.3-2 Subsequent Well Operations.

§ 43 CFR 3160.0-9 (c)(1) Information collection.

§ 3162.4-1 (c) Well records and reports.