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Form 3160-5 (June 1990) ...

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OCD-ARTESI	FORM APPROVED aget Bureau No 1004-0135	, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	#14 Street #15 C+
JUN -9 2009 case	Expires. March 31, 1993 Designation and Serial No		

BUREAU OF LAN	NMN	NMNM 3620					
SUNDRY NOTICES AND Do not use this form for proposals to dri to a different reservoir. Use 'APPLICA for such proposals	ill or to deepe	en or reentry	6. 1f1	Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICAT	E		7. If I	Unit or CA, Agreement Designation			
BODINI IV IIII DICIID			NMN	NM111028			
Type of Well X Oil Gas Other Other				8. Well Name and No. Kitty Hawk Federal 1			
2. Name of Operator		· · · · · · · · · · · · · · · · · · ·		Tiawk i odorai i			
Lynx Petroleum Consultants, Inc.			9.	API Well No.			
2 Address		Telephone No.	30-0	015-32746			
2. Address P.O. Box 1708, Hobbs, NM 88241		505-392-6950	10.	O. Field and Pool, or Exploratory Area Vatkins; Bone Springs			
3. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) UL J, 1980 FSL & 1850 FEL, Sec. 1, T19S, R31E			+ h	County or Parish, State 960 0			
12. CHECK APPROPRIATE BOX(s) To	O INDICATI			, OR OTHER DATA			
TYPE OF SUBMISSION		TYPE O	F ACTION				
Notice of Intent Subsequent Report Final Abandonment Notice	Abandonment X Recompletion X Plugging Back Casing Repair Altering Casing Other			Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note Report results of multiple completion on Well Completion or Recompletion Report and Log form.)			
13. Describe Proposed or Completed Operations (Clearly start of well is directionally drilled, give subsurface locations							
1. MIRU. Pull rods & pump. NU E 2. RU Schlumberger. Run gauge ri 3. TIH w/CIBP and set at 8250'. C 4. Perforate Delaware formation at 5. TIH w/ pkr., 1.81" profile nipple 6. Aciize w/2500 gals. 7 ½% HCL- 7. Swab well for evaluation. 8. Release prk. TOOH. 9. RU BJ Services. Frac Delaware 10. RU flowback equipment and flot 11. TIH w/1 joint 2 3/8" tubing, SN, 12. ND BOP. NU wellhead. Run pr	BOP. Unset Ting and junk to the cap w/35' cer 6661-72', 66 c, On/Off tool NE-FE acid parts. wwell back u 5 jts. 2 3/8" to the cap well back u	CAC. Tally tubing OC pasket to 8250'. nent. 76-84', and 6742-52', and tubing. Set pkr. plus 50 ball sealers. antil dead.	oH. w/ 1 JSPF (total @ ± 6560'. 3" tubing to land	l of 30 holes).			
14. I hereby certify that the foregoing is true and correct	,			7111100			
Signed Deblie TO Kelven Title	Debbie Mo	cKelvey, Agent Da	nte <u>5/6/09</u>				
	Title	,	Date	JUN 6 2009			
Conditions of approval, if any		·		JAMES A. AMOS			



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.

- 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