(April 2004)

OCD-HOBB6 UNITED STATES
TMENT OF THE INTERIOR **EMENT**

FORM APPROVED OM B No 1004-0137 Expires March 31, 2007

			DEPARTMENT O	
MAY	ソロ	2008	BUREAU OF LANI) MANAGI
IIMI	L (NOTIOES AND	

5. Lease Serial No

SUNDRY NOTICES AND REPORTS O	N WELLS NM073240				
Doong use this form for proposals to drill or paparage and use form 3160-3 (APD) for s	to re-enter an 6. If Indian, Allottee or Tribe Name such proposals.				
SUBMIT IN TRIPLICATE- Other instructions o	n reverse side. 7. If Unit or CA/Agreement, Name and/or No.				
1. Type of Well Gas Well Other	8. Well Name and No.				
2. Name of Operator	Federal 30 Com #1				
	9. API Well No				
3a Address PO BOX 1936 ~ ROSWELL NM 88202-1936 3b Phone N 505.623.4	3002527069 3002527069 10 Field and People or Exploration Area				
4 Location of Well (Footage, Sec., T., R, M.; or Survey Description)	10. Field and Pool, or Exploratory Area Gem, Bone Spring				
1980' FSL & 760' FWL, Sec. 30, T198, R33E	11 County or Parish, State				
	Lea, New Mexico				
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA					
TYPE OF SUBMISSION	TYPE OF ACTION				
Acidize Deepen	Production (Start/Resume) Water Shut-Off				
Notice of Intent Alter Casing Fracture T	Freat Reclamation Well Integrity				
Subsequent Report Casing Repair New Con					
Change Plans Plug and					
Convert to Injection Plug Back	Water Disposal				
following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) Set composite plug at approximately 9800', perf the 1st Bone Soring Sand at \$206.99', 9076-85', 9202', 9207', 9210', 9213', 9215', 9227' (20) and acidize with 1800 gals. Ne 7.5% HCL. If decision made to frac will pump 200,000 lbs 16/30 sand. If permanently abandoning Bone Spring, set CLEP 3.35 counset at approximately 8900'. If planning to downhole commingle the Bone Spring and Delaware, will set composite plug at approximately 2900'. Perf the Delaware 1 7816-24' (18) and acidize with 1250 gals. Ne Fe 7.5% HCL. If decision made to frac, will pump 40,000 lbs 16/30 sand. Perf the Delaware 2 7719-36' (18) and acidize with 1250 gals. Ne Fe 7.5% HCL. If decision made to frac, will pump 60,000 lbs 16/30 sand. Perf the Delaware 3 7592-7610' (19) and acidize with 1250 gals. Ne Fe 7.5% HCL. If decision made to frac, will pump 75,000 lbs 16/30 sand. APPROVED FOR MONTH PERIOD SEE ATTACHED FOR CONDITIONS OF APPROVAL					
Name (Printed/Typed)	1				
Tampiy R. Link	Title Production Tech				
Signature Luny V. Til	Date 04/01/2008 A DDD OVED				
THIS SPACE FOR FEDERAL OR STATE OFFICE USE APPROVED					
Approved by Title Date WAY 2 3 2000					
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office					
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to apple states any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction					

(Instructions on page 2)

Federal 30 Com 1 Nadel and Gussman HEYCO, LLC May 23, 2008 Conditions of Approval

- 1. No Notice of Intent is on file with BLM for plug back to 2nd Bone Spring formation in July 2006.
- 2. Notify BLM at 575-393-3612 prior to beginning following procedures.
- 3. CIBP at 10,500' is not set within 50-100' of perforations. CIBP will have to be drilled out and a CIBP or cement plug set for the perforations from 13,244 -13,582'. If a cement plug is set, it is to extend from 50' below the bottom perforation to 50' above the upper perforation. A CIBP can be set from 13,150 13,190' with 35' of cement bailed on top or 25 sacks pumped.
- 4. A plug is also required at the top of the Morrow formation and would need to be 230' in length and a minimum of 25 sacks. This plug would be set from 12966 12736'. It is recommended that the CIBP be set at 13,150' and 40 sacks of cement pumped. This will serve as a plug for the perforations and the top of the Morrow.
- 5. A plug is also required at the top of the Wolfcamp formation. This plug is to be 210' in length and a minimum of 25 sacks. Plug is to be set from 10870 10660'.
- 6. Proposed procedure to set composite plug and perforate okay.
- 7. If Bone Spring formation is to be abandoned, 35' of cement is to be bailed or 25 sacks pumped on the composite plug at approximately 9800' prior to setting CIBP at approximately 8900' and placing cement on it.
- 8. If the Bone Spring and Delaware formations are commingled, another notice of intent is to be filed with all information required by NMOCD for down hole commingling.
- 9. Subsequent sundry to be submitted detailing work done.
- 10. New completion report to be submitted.

WWI 052308