Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

SUNDRY NOTICES AND REPORTS ON WELLS

use this form for proposals to drill or to reporte

	APPROVED
OMBN	o. 1004-0137/ March 31/20
Expires:	March 31/20

5. Lease Serial No. SF-078505

6. If Indian, Allottee or Tribe Name,

	RIPLICATE- Other instr	ructions on revers	se side.RECE	IV 7- If Unit or CA/Agreement, Name and/or No.	
I. Type of Well Oil Well [✓ Gas Well Other	(OTO FARMI	GTON NAM 8. Well Name and No.	
2. Name of Operator Koch Expl	loration Company, LLC			Seymour 719S 9. API Well No.	
A Address PO Box 489, Aztec, NM 8741	10	3b. Phone No. (include area code) 505-334-9111		30-045-32529 10. Field and Pool, or Exploratory Area	
Location of Well (Footage, Sec.				Fruitland Coal	
S14, T31N, R9W 750' FNL & 1660' FWL	, , , , , , , , , , , , , , , , , , ,			11. County or Parish, State San Juan, New Mexico	
12. CHECK A	APPROPRIATE BOX(ES) TO	INDICATE NATURI	E OF NOTICE, I	REPORT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION				
If the proposal is to deepen di Attach the Bond under which following completion of the in testing has been completed. F determined that the site is read	rectionally or recomplete horizontall the work will be performed or provinvolved operations. If the operation Final Abandonment Notices shall be dy for final inspection.)	ly, give subsurface location ide the Bond No. on file wi results in a multiple comple filed only after all requirem	s and measured and to ith BLM/BIA. Requi etion or recompletion nents, including reclar	Well Integrity Other Department of the proposed work and approximate duration thereoforce or the proposed work and approximate dura	
This wall has not needed	plow pit will be required. The r	eserve pit will be built a	and closed accordi	the perforated line, and clean out with air. An ing to Koch Exploration CO, LLC (KEC)	
earthen reserve pit and b General Pit Guidelines o KEC General Pit Guidel	ssible to original depths. Produ	roved seed mix , as soo	n as possible after	work is completed. After cleanout, 5 1/2" liner production. Work is scheduled to start April 1,	
earthen reserve pit and b General Pit Guidelines o KEC General Pit Guidel will be run as close as po 2006, after Sundry appro	ines, and seeded with BLM app ssible to original depths. Produ oval. tration is:	roved seed mix , as soo	n as possible after	work is completed. After cleanout, 5 1/2" liner production. Work is scheduled to start April 1,	
earthen reserve pit and b General Pit Guidelines o KEC General Pit Guidel will be run as close as po 2006, after Sundry appro The current pipe configu 9 5/8" 36# J-55, set 7" 20# J-55, set 5 1/2" 15.5# J-55 P	ines, and seeded with BLM app ssible to original depths. Produ oval. tration is: t @ 148'	proved seed mix , as soo action tubing will be rui	n as possible after n and well put on p	work is completed. After cleanout, 5 1/2" liner	

Halbers 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 Office

Title District Superintendent

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 any department or agency of the United States any false, fictitious or fraudulent statements or representations as to arrymatter within its jurisdiction.

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Date

(Instructions on page 2)

which would entitle the applicant to conduct operations thereon.

Signature

Approved by

02/01/2006

Bureau of Land Management Conditions of Approval:

- 1) If this well is located in a Specially Designated Area (SDA), compliance with the appropriate <u>seasonal closure</u> requirements will be necessary.
- 2) Pits must be lined with an impervious material at least 12 mils thick. The pit must be fenced on three (3) sides during workover operations and on the 4th side after the rig moves off location. Pits must be closed within 90 days of completion of the workover operations. Prior to closing the pit the liner must be cut off at mud level.