STATE OF NEW MEXICO ENERGY AND MINIERALS DEPARTMENT

		-
DISTRIBUTION		
SANTA FE	T	
FILE		
U.S.G.S.		
LAND OFFICE		
	_	_

CONDITIONS OF APPROVAL, IF ANY: See above.

OIL CONSERVATION DIVISION

SANTA FE		
FILE	SANTA FE, NEW MEXICO 87501	Revised 10-1-7
U.S.G.S.	· /	5a. Indicate Type of Lease
LAND OFFICE	1 /.	State X Fee
OPERATOR		5. State Oil & Gas Lease No.
		16 2779
SUNDR	RY NOTICES AND REPORTS ON WELLS	
USE "APPLICAT	OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVO FION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
OIL X SAS WELL	-	7. Unit Agreement Name
ame of Operator	OTHER-	8. Form or Lease Name
GEO FNOUNE	ERING INC.	
agress of Obergrot		9. Well No.
PO BOX 2966	SANTA FE, NM 87504-2	9/6 1
		1 10. Field and Pool. or Wildcat
UNIT LETTER <u> </u>	70 PEET FROM THE NELINE AND 970	PEET PROM CHACO WIZSH MY
		//////////////////////////////////////
THE LINE, SECTIO	ON TS TOWNSHIP 20 N RANGE 9W	имем. (())))))))))))))))
mmmm		
	15. E evation (Show whether DF, RT, GR, etc.)	12. County
	6419	MELANCEM
	Appropriate Fox To Indicate Nature of Notice, Repo	ort or Other Data
NOTICE OF IN	NTENTION TO: SUBS	SEQUENT REPORT OF:
ORM REMEDIAL WORK		
PORARILY ABANDON	FLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
OR ALTER CASING	COMMENCE DRILLING OPHS.	PLUG AND ASANDONMENT
- v	CHANGE PLANS CASING TEST AND CEMENT JQ	• 🗀
THER		
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	verations (Clearly state all pertinent details, and give pertinent dates	including estimated date of starting any proposed
Describe Proposed or Completed Operator SEE RULE 1703.	perations (Clearly state all pertinent details, and give pertinent dates	, including estimated date of starting any proposed
rescribe Proposed or Completed Operaty SEE RULE 1703. DITIONS OF APPROVAL:		
Describe Proposed or Completed Operate SEE RULE 1703. DITIONS OF APPROVAL:	more than 50' above open hole interval (4	
DITIONS OF APPROVAL: Set bridge plug no n	more than 50' above open hole interval (4	
rescribe Proposed or Completed Operaty SEE RULE 1703. DITIONS OF APPROVAL:	more than 50' above open hole interval (4	
escribe Proposed or Completed Operatal SEE RULE 1703. DITIONS OF APPROVAL: Set bridge plug no related to the control of the	more than 50' above open hole interval (4	90'-520').
escribe Proposed or Completed Operate Set Nuls 1703. DITIONS OF APPROVAL: Set bridge plug no not be a set bridge with inert	more than 50' above open hole interval (4	90'-520').
Set bridge plug no r Load hole with inert	more than 50' above open hole interval (4 t fluid. g and bridge plug to 100 psi for 15 minut	es.
Percribe Proposed or Completed Options) SEE RULE 1703. DITIONS OF APPROVAL: Set bridge plug no not be be been been been been been been be	more than 50' above open hole interval (4) t fluid. g and bridge plug to 100 psi for 15 minut ation. Install well sign.	es.
Set bridge plug no r Load hole with inert Pressure test casing	more than 50' above open hole interval (4) t fluid. g and bridge plug to 100 psi for 15 minut ation. Install well sign.	es.
Set bridge plug no r Load hole with inert Pressure test casing	more than 50' above open hole interval (4 t fluid. g and bridge plug to 100 psi for 15 minut ation. Install well sign. OCD district office 48 hours in advance.	es.
Set bridge plug no r Load hole with inert Pressure test casing Cap well. Clean local	more than 50' above open hole interval (4 t fluid. g and bridge plug to 100 psi for 15 minut ation. Install well sign. OCD district office 48 hours in advance.	es.
DITIONS OF APPROVAL: Set bridge plug no r Load hole with inert Pressure test casing Cap well. Clean local	more than 50' above open hole interval (4) t fluid. g and bridge plug to 100 psi for 15 minut ation. Install well sign. COCD district office 48 hours in advance k.	es. APR 15 1986
Describe Proposed or Completed Operaty SEE RULE 1703. DITIONS OF APPROVAL: Set bridge plug no re Load hole with inerte Pressure test casing Cap well. Clean local Notify the Aztec NMG commencement of world	more than 50' above open hole interval (4) t fluid. g and bridge plug to 100 psi for 15 minut ation. Install well sign. COCD district office 48 hours in advance k.	Pes. PE O D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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