Form 3160-5
(November 1983)
(Formerly 9-331)

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

Form approved. 135

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(Formerly 9–331)		-		On (Other instructions of	ATE Ex	pires August 31, 1985
			HE INTERIO	UR verse side) /	5. LEAS.	E DESIGNATION AND SERIAL NO.
CI II	BURE	AU OF LAND M.	ANAGEMENT		1	079266 ·
30	NDRY NO	TICES AND F	REPORTS C	N WELLS	6. IF IN	DIAN, ALLOTTEE OR TRIBE NAME
(Do not use th	is form for prop	onais to drill or to d	leepen or plug ba	ick to a different reservoir.		
1.	Use "APPLIC	CATION FOR PERMI	T—" for such pro	oposais.) (		
OIL GAS					7. UNIT	AGREEMENT NAME
2. NAME OF OPERATOR	X OTHER	• .				<u> </u>
2. NAME OF OPERATOR					]	OR LEASE NAME
3. ADDRESS OF OPERATO	EI Paso	Natural G	as Compar	ny	Vau	<u>-</u>
S. IDDIES OF OTHER		· c ·	202 -		9. WELL	.ок
Post Office Box 4289, Farmington, NM 87499  Location of Well (Report location clearly and in accordance with any State requirements.*						
See also space 17 below.)  At surface 1170'N, 960'W					1	D AND POOL, OR WILDCAT
	11/0'N,	960.M				in Dakota /
						T., R., M., OR BLK. AND RYBI OR AREA
RECEI	VED				T .	28,T-26-N,R-6-W
14. PERMIT NO.		15. ELEVATIONS (S	how whather no -	T CT ata )	NMPN	
NOV 07 10	or				<u> </u>	TY OR PARISH 13. STATE
NOV 0 7 19		1	6440		<del></del>	Arriba NM
16.	Check Ai	opropriate Box To	Indicate Nat	ture of Notice, Report, o	or Other Date	a
BUREAU OF LAND MAN	AGEMFAIT	ITION TO:	1		SEQUENT REPORT	
FARMINGTON RESOUR	rce <del>area</del>			202		. 03.
PRACTURE TREAT		PCLL OR ALTER CASIN	"°	WATER SHUT-OFF		REPAIRING WELL
SHOOT OR ACIDIZE		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CASING
REPAIR WELL		ABANDON* Change plans		SHOOTING OR ACIDIZING	Punnine	Casing -
(Other)	<u> </u>	HANGE PLANS		(Other)		completion on Well
				Completion of Reco	Contestion Pense	t and I am down h
7. DESCRIBE PROPUSED OF proposed work. If nent to this work.)	•			etails, and give pertinent da s and measured and true ver	tes, including e	t and Log form.) stimated date of starting any r all markers and zones perti-
T. DESCRIBE PROPUSED OF	TD 7 casi tool Clas cu.f calc stag calc	281'. Ran ng, 7270' s @ 5518' s "B" 65/3 t.)followe ium chlori e with 400 ium chlori 65/35 Poz	187 jts. set @ 728 and 2866' 5 Poz mix d by 100 de, 1/4# sks. Cla de (648 c	completion or Recorder in the letails. and give pertinent days and measured and true versions. Float coll. Cemented fix, 6% gel, 2% cosks class B, 5 fine tuf plug/ass "B" 65/35 P	tes. including erical depths for lar set rst stage alcium of 0/50 POZ sk (124 oz mix, age with calcium	and Log form.)  stimated date of starting any rall markers and zones pertined.  -75 production  @ 7244'. Stage  ge with 250 sks.  chloride (405  z, 2% gel, 2%  cu ft). 2nd  6% gel, 2%  1 395 sks. Class  chloride (640
17. DESCRIBE PROPUSED OF proposed work. If nent to this work.)  11-4-85	TD 7 casi tool clas cu.f calc stag calc "B" cu.f	281'. Ran ng, 7270' s @ 5518' s "B" 65/3 t.)followe ium chlori e with 400 ium chlori 65/35 Poz t.). WOC	187 jts. set @ 728 and 2866' 5 Poz mix d by 100 de, 1/4# sks. Cla de (648 c	completion or Recoleration and stand measured and true versions of the stand stand measured and true versions. Float cole. Cemented fix, 6% gel, 2% constant standard	tes. including erical depths for lar set rst stage alcium of 0/50 POZ sk (124 oz mix, age with calcium	and Log form.)  stimated date of starting any rail markers and zones perti-  75 production  (a 7244'. Stage ge with 250 sks. chloride (405 chloride), 2% gel, 2% cu ft). 2nd  (a gel, 2% cu ft). 2nd  (a gel, 2% cu ft). 2nd  (b gel, 2% cu ft). 2schloride  (c ft) c ft. Stage gel, 2% cu
17. DESCRIBE PROPUSED OF proposed work. If nent to this work.)  11-4-85	TD 7 casi tool Clas cu.f calc stag calc	281'. Ran ng, 7270' s @ 5518' s "B" 65/3 t.)followe ium chlori e with 400 ium chlori 65/35 Poz t.). WOC	187 jts. set @ 728 and 2866' 5 Poz mix d by 100 de, 1/4# sks. Cla de (648 c) mix with 18 hours.	completion or Recoleration and stand measured and true versions of the stand stand measured and true versions. Float cole. Cemented fix, 6% gel, 2% constant standard	tes. including erical depths for lar set rst stag alcium of 0/50 POZ sk (124 oz mix, age with calcium t 1500'	and Log form.)  stimated date of starting any rail markers and zones perti-  75 production  (a 7244'. Stage ge with 250 sks. chloride (405 chloride), 2% gel, 2% cu ft). 2nd  (a gel, 2% cu ft). 2nd  (a gel, 2% cu ft). 2nd  (b gel, 2% cu ft). 2schloride  (c ft) c ft. Stage gel, 2% cu

\*See Instructions on Reverse Side