(Formerly 9-33)	DEPARTMEN	TED STATES T OF THE INTER	SUBMIT IN TRIPL (Other instructions (Triple aids)	E	udget Bureau No xpires August 31 se designation in	1985
		LAND MANAGEMEN		3	1 6682	D BERIAL NO.
(Do not t	SUNDRY NOTICES use this form for proposals to Use "APPLICATION"	AND REPORTS drill or to deepen or plug	ON WELLS	6. IF 1	HDYAN, ALLOTTER OF	R TRIBE NAME
1.	GAS []		Proposals.) St. MOUM  HAR -6 AHII: 26		P AGREEMENT NAME	
2. NAME OF OPER	WELL OTHER		Arm to THILSD	8 743	M OR LEASE NAME	
BCO, INC		<u></u>	MARGION, Nº W MEXICO		deral B	
135 Gran		87501	& PA =	9. WEL	L NO.	
4. LOCATION OF W See also space At surface	ELL (Report location clearly	and in accordance with	ACTOR IN	10. 711	LD AND POOL, OR W	ILDCAT
	000 777	u\	MADO		brook Gallu	
2020 FNL	900 FWL Sec 22	2 T23N R7W NMPM	MAR2 6 1990	1	MEABL OF TRET	
14. PERMIT NO.	15.	ELEVATIONS (Show whether D	AL CON DIV	ľ	C 22, ZZ3N,	
<del></del>		7410' GL	DIST. 3	1	ndoval	NM
16.	Check Appropr	iate Box To Indicate 1	Nature of Notice, Repor	t, or Other Do	rta	
	NOTICE OF INTENTION TO	):		SUBSEQUENT REPO		
TEST WATER S FRACTURE TRE		LE COMPLETE	WATER SHUT-OFF		REPAIRING WELL	
SHOOT OR ACIE		<del> </del>	FRACTURE TREATMENT SHOOTING OR ACIDIZI		ALTERING CASING	'  —
REPAIR WELL (Other)	CHANGE	PLANS	(Other)		d Well	<del>X</del>
17. DESCRIBE PROPO	SED OR COMPLETED OPERATIONS rk. If well is directionally dr rork.) •	(Clearly state all pertiner	Completion of i	recombistion Reb	ort and Log form.)	
	at 12 - 2:00 p	(date)	3/90			
/3/90	service surface	pipe. DV <u>1°</u> 155 sacks Class	le and ran <u>216</u> at <u>234</u> . Land <u>B</u> 2% CaCl cem	ed pipe at	228 ' an lbs flocel	
/3/90	service surface cemented with _ per sack. Ceme	pipe. DV <u>1°</u> 155 sacks Class nt was mixed at	at <u>234</u> . Land <u>B</u> 2% CaCl cem <u>15.6</u> lbs with	ed pipe at ent with 4	228 ' an lbs flocel	
/3/90	service surface cemented with _ per sack. Ceme feet per sack o	pipe. DV <u>1°</u> 155 sacks Class  nt was mixed at  r a total of <u>18</u>	at <u>234</u> . Land <u>B</u> 2% CaCl cem	ed pipe at ent with 4 a yield of Circulate on 3/3/90		
/5/90	service surface cemented with per sack. Cemented with per sack of cemented per sack of	pipe. DV 1° 155 sacks Class nt was mixed at r a total of 18 nt. Plug down a	at234 . Land _B _ 2% CaCl cem	ed pipe at ent with 4 a yield of Circulate on 3/3/90		
/5/90	service surface cemented with _ per sack. Ceme feet per sack o barrels of ceme	pipe. DV 1° 155 sacks Class nt was mixed at r a total of 18 nt. Plug down a	at234 . Land _B _ 2% CaCl cem	ed pipe at ent with 4 a yield of Circulate on 3/3/90		
18. I hereby certify SIGNED (This space for APPROVED BY	service surface cemented with per sack. Cemented with per sack. Cemented per sack of barrels of cemented per sack of cemented per	pipe. DV 1° 155 sacks Class nt was mixed at r a total of 18 nt. Plug down a	at 234. Land  B 2% CaCl cem  15.6 lbs with  83 cubic feet.  at 4:45 p.m.  (time)	ed pipe at ent with 4 a yield of Circulate on 3/3/90		
18. I hereby certify SIGNED (This space for APPROVED BY	service surface cemented with per sack. Ceme feet per sack o barrels of ceme.  Drilling at 2687 that the foregoing is true and salvelle B. Koos	pipe. DV 1° 155 sacks Class nt was mixed at r a total of 18 nt. Plug down a	at 234. Land  B 2% CaCl cem  15.6 lbs with  83 cubic feet.  at 4:45 p.m.  (time)	ed pipe at ent with 4 a yield of Circulate on 3/3/90 (d		

\*See Instructions on Reverse Side

Farmington Resource Area

