	GEO	ED STATES IN I OF THE IN DOGICAL SURVEY	رەن TERIOR ش با	HT IN TRI	on	Form approved, Budget Bureau No. 42 R14 30-07 5-07-07-07-07-07-07-07-07-07-07-07-07-07-
Ia. TYPE OF WORK			•	JG BACI		7. UNIT AGREEMENT NAME
b. TYPE OF WELL	CAS WELL X OTHER		SINGLE X	MULTIPLE ZONE		8. FARM OR LEASE NAME
-	uction Company					Myers B Federal 9. WELL NO. 31
	and 1,830' FE	<u>d, Texas 79336</u> and in accordance with L (Unit G, Sec		nts:*).	10 + y • 4 + 1	10. FIELD AND POOL, OR WILDCAT Jalmat Yates - 7 Rive 11. SEC., T., R., M., OR BLK. AND SURVEY OB AREA 6-24-37
14. DISTANCE IN MILES	3 AND DIRECTION FROM	NEAREST TOWN OR POST	OFFICE			
Approximate	ely 10 miles No	orth of Jal, N	ew Mexico			Lea NM
15. DISTANCE FROM PRO LOCATION TO NEARE PROPERTY OR LEASE (Also to nearest dr	ST	1	16. NO. OF ACRES IN 960	LEASE		F ACRES ASSIGNED 15 WELL 160
18. DISTANCE FROM PRO TO NEAREST WELL,	OPOSED LOCATION* DRILLING, COMPLETED,	i	9. PROPOSED DEPTH	· -	_	Y OR CABLE TOOLS
OR APPLIED FOR, ON T	THIS LEASE, FT. Thether DF, RT, GR, etc.	)	3,400'	Ì	R	otary
3324.7 GF		,				22. APPROX. DATE WORK WILL STAR December 1, 1977
23.		PROPOSED CASING	AND CEMENTING	PROGRAM		1 December 1, 1977
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	r SETTING DE	EPTH		QUANTITY OF CEMENT
<u> </u>	8-5/8"	24#	1,200'		Cir	c to Surf
7-7/8"	5-1/2"	14 - 15.5#	3,400'	1	<u>.</u>	
		$-14 - 15.5\pi$			Cir	c to Surf
			"APPRO WHILE C	VAL TO FL	ND FROM	
After reach stimulate a	hing TD, logs a as necessary in		"APPRO WHILE C	DRILLING A	ND BOTT	
Stimulate a MUD - O	ns necessary in )' - 1,200' - N )' - 3,400' - E	and cores will n attempting co Native mud x fr Brine water, na	"APPRO WHILE E be run and e ommercial pro resh water ative mud and	DRILLING A evaluate oduction	ND ROH ND ROH ed. P n. cient	erforate and/or
Stimulate a MUD - O	is necessary in )' - 1,200' - N )' - 3,400' - E t	and cores will n attempting co Native mud x fr Brine water, na to maintain goo	"APPRO WHILE D be run and e ommercial pro resh water ative mud and od hole condi	DRILLING A evaluate oduction suffic tjonave	ND TROM ND TROM ed. P n. cient	erforate and/or
Stimulate a MUD - O 1,200 BOP program	ns necessary in )' - 1,200' - N )' - 3,400' - E t n attached.	and cores will n attempting co Native mud x fr Brine water, na to maintain goo	"APPRO WHILE E be run and e ommercial pro resh water ative mud and	DRILLING A evaluate oduction suffic tjonave	ND TROM ND TROM ed. P n. cient	erforate and/or
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Stimulate a MUD - 0 1,200 BOP program Gas is not Sone. If proposal is to preventer program, if ar	<pre>is necessary in )' - 1,200' - N )' - 3,400' - E it n attached. dedicated. dedicated. </pre>	and cores will a attempting co Native mud x fr Brine water, na to maintain goo Uncoss Dril Commenced, Expires.	"APPRO WHILE E be run and e ommercial pro resh water ative mud and od hole condi ling Opergraf this drilling S-13-78	DRILLING A evaluate oduction suffic tjonsve approv	August ND Badi ed. P n. cient al	erforate and/or commercial mud
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