Form 9-331 C	·	N.M.O.C.D.	COPY	SUGMIT IN T	R. CATE	 Form approx 	S-ZZASS
NE V 1986	I	UNITED STATES		eet her instru reverse		Budget Bare	au Ne. 42-R1425
		MENT OF THE I				J LEASE DESIGNATIO	X AND SEPTIMENT.
		EOLOGICAL SURVE				NM-025527-	
						6. IF INDIAN. ALLOTT	
	TION FOR PERM	AIT TO DRILL, D	JEEPEN, (JR PLUG	BACK		
1a. TYPE OF WORK	DRILL 🗷	DEEPEN		PLUG BA	ск 🗌	T. UNIT AGREEMENT	NAME
b. TYPE OF WELL			SINCLE				
WELL	GAS WELL X OTH	IER	ZONE	ECEN		8. FARM OR LEASE N	
2. NAME OF OPERAT						Maralo Federa 9. WELL NO.	
ADDRESS OF OPER	Petroleum Co.			JUL 5	1979 -	1	
1000	Vaughn Buildin	g/ Midland, Tex	as 79701			10. FIELD AND POOL,	OR WILDCAT
4. LOCATION OF WEI	LL (Report location clean	rly and in accordance wit	h any State rec			Undesignate	ed to gon thou
At surface 1980'	FSL and 660'	FWL		ARTESIA, O	FICE	11. SEC., T., E., M., OI AND SUEVEY OB	
At proposed pro			6				
Same		(l-L				Sec. 22-T17S-	
4. DISTANCE IN MI	ILES AND DIRECTION FRO.	M NEAREST TOWN OR POST	OFFICE*		-	12. COUNTY OR PARIS	H 13. STATE
		of Artesia, Ne				Eddy	New Mexico
5. DISTANCE FROM LOCATION TO NE	EAREST			RES IN LEASE		F ACRES ASSIGNED	
	st drlg. unit line, if any)	660'	1,160			320	
TO NEAREST WE	PROPOSED LOCATION* ELL, DRILLING, COMPLETED	D, N / A	19. PROPOSED		1 -	RY OR CABLE TOOLS	
	ON THIS LEASE, FT.	N/A	9550	•		OTATY 1 22. APPROX. DATE V	COPE TELLI COLLARS
1. LLEVATIONS (Sho	w whether DF, RT, GR, 6 3,497.6					June 25, 1	
3.	-,					1 June 23, 1	
		PROPOSED CASIN	G AND CEME	ENTING PROGR	AM		
SIZE OF HOLE	STED OR CLEW	1					
	SIZE OF CASIN	G WEIGHT PER FO		TTING DEPTH	_	QUANTITY OF CEM	
17-1/2"	<u>13-3/8"</u>	48#		300'		x - Circ to s	urface
17 - 1/2" 11"	<u>13-3/8"</u> 8-5/8"	<u>48</u> # 24 <u></u> #		300 ' 700 '	600 S:	x - Circ to s x - LW + 200	urface Sx
<u>17-1/2''</u> 11'' 7-7/8''	<u>13-3/8"</u> 8-5/8" 4-1/2"	48# 24# `10•5-11•	1 6# 95	300' 700' 550'	600 S: 1400 S:	x - Circ to s x - LW + 200 x or sufficie	urface Sx nt to cover pa
17-1/2" 11" 7-7/8" Propose t installin hole to 1 cement to	13-3/8" 8-5/8" 4-1/2" to drill surface to drill surface to drill surface to drill surface to surface. Will set brine. Maximu	<u>48</u> # 24 <u></u> #	6# 95 without H 12' API 2 and ceme API 3000	300' 700' 550' BOP's. Af 3000 psi B ent with v 0 psi BOP'	600 S: 1400 S: ter ceme OP's and olume ac s and d:	x - Circ to s x - LW + 200 x or sufficie enting casing d drill inter dequate to ra rill to total	urface Sx nt to cover pa and mediate ise depth
17-1/2" 11" 7-7/8" Propose t installin hole to 1 cement to with cut area well	13-3/8" 8-5/8" 4-1/2" to drill surface to drill surface to drill surface to drill surface to surface. Will set brine. Maximu	48# 24# 10.5-11. e hole to 300' will nipple up t 8-5/8" casing l nipple up 12' m mud weight sh	6# 95 without H 12' API 2 and ceme API 3000	300' 700' 550' BOP's. Af 3000 psi B ent with v 0 psi BOP'	600 S: 1400 S: ter ceme OP's and olume ac s and d: 3 ppg ba	x - Circ to s x - LW + 200 x or sufficie enting casing d drill inter dequate to ra rill to total ased upon sim	urface Sx nt to cover pa and mediate ise depth
17-1/2" 11" 7-7/8" Propose t installin hole to 1 cement to with cut area well	13-3/8" 8-5/8" 4-1/2" to drill surfacting bradenhead, v 700'. Will set surface. Will brine. Maximut.s.	48# 24# 10.5-11. e hole to 300' will nipple up t 8-5/8" casing l nipple up 12' m mud weight sh	6# 95 without H 12' API 2 and ceme API 3000	300' 700' 550' BOP's. Af 3000 psi B ent with v 0 psi BOP' exceed 9.	600 S: 1400 S: ter ceme OP's and olume ac s and d: 3 ppg ba	x - Circ to s x - LW + 200 x or sufficie enting casing d drill inter dequate to ra rill to total ased upon sim	urface Sx nt to cover pa and mediate ise depth
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17-1/2" 11" 7-7/8" Propose t installin hole to 1 cement to with cut area well Gas sales S ABOVE SPACE DES DDE. If proposal i reventer program,	13-3/8" 8-5/8" 4-1/2" to drill surface ag bradenhead, will sep bradenhead, will sep surface. Will sep brine. Maximum s. are not dedicate stare not dedicate	48# 24# 10.5-11. e hole to 300' will nipple up t 8-5/8" casing l nipple up 12' m mud weight sh	en or plug back	300' 700' 550' BOP's. Af 3000 psi B ent with v 0 psi BOP' exceed 9. RECE JUN U.S. GEULU ARTESIA, k, give data on p	600 S: 1400 S: 1400 S: ter ceme oP's and olume ac s and d: 3 ppg ba 5 1379 GICAL SUG NEW MEXI resent produ	<pre>x - Circ to s x - LW + 200 x or sufficie enting casing d drill inter dequate to ra rill to total ased upon sim D WEY CO potive zone and proport</pre>	urface Sx nt to cover pa and mediate ise depth ilar
17-1/2" 11" 7-7/8" Propose t installin hole to 1 cement to with cut area well Gas sales S ABOVE SPACE DES DDE. If proposal i reventer program,	13-3/8" 8-5/8" 4-1/2" to drill surface ag bradenhead, will sep bradenhead, will sep surface. Will sep brine. Maximum s. are not dedicate stare not dedicate	48# 24# 10.5-11. e hole to 300' will nipple up t 8-5/8" casing l nipple up 12' m mud weight sh ated.	en or plug back	300' 700' 550' BOP's. Af 3000 psi B ent with v 0 psi BOP' exceed 9. REC JUN U.S. GEULU ARTESIA. K, give data on presented to the second s	600 S: 1400 S: 1400 S: ter ceme olume ac s and d: 3 ppg ba s and d: 3 ppg ba 5 1379 GICAL SUM NEW MEXI resent produ	<pre>x - Circ to s x - LW + 200 x or sufficie enting casing d drill inter dequate to ra rill to total ased upon sim D WEY CO potive zone and proport</pre>	urface Sx nt to cover pa and mediate ise depth ilar Med new productive ths. Give blowout
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*See Instructions On Reverse Side