OIL CONSERVATION DIV Fc/m 3160-3

811 S. 1st ST.
ARTESIA, NM 88210-2834 SUBMIT IN TP SCATE\*

FORM APPROVED

(1.38 DIOO-D	ΔRI
luly 1992)	Un lED

APPROVED BY Timothy P. O'Brien

uly 1992)	Un f	ED STATES	(Other instru- reverse s		OMB NO Expires: Fei	breary 28, 19	95 F.5
	DEPARTMENT	OF THE INTE	RIOR	ſ-	5. LEASE DESIGNAT		, · J
2059		LAND MANAGEME		TEXAS	NM86885		
APPI I	CATION FOR PE				6. IF INDIAN, ALLOT	TER OR TRIB	E NAME
TYPE OF WORK	CATIONTOTT	U T	d	-	7. UNIT AGREEMENT		
DR		DEEPEN 🗌	SEP 1 9 1996	j			#1
TTPE OF WELL	AS ☑	10 D	SINGLE TO MULTIP	,re [] [6	Vagon Whee	WELL NO.	
VELL W	AS OTHER	M'20-				195	1 1
	ergy, Inc. 17	(915) 🛍	99-25-34		9. AFI WELL NO.		
DORESS AND TELEPHONE NO.			DISI. Z	-	30-015-		
00 N. Mari	enfeld, Ste.	1100, Midla	nd, Tx. 79701		Wildcat	ARRES	φ)
t suriace	eport location clearly and		atate requirements.	[-	11. SSC., T., R., M.,	DR BLK.	16595
	0' FNL & 1980	. FEL			AND SURVET OF	LARSA	16713
t proposed prod. sot	660' FNL & 19	80' FEL ()	nit B	1	Sec. 27,T	22S, R	22E
DIRTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POST OFF	ics*		12. COUNTY OR PAR		
	st of Carlsba	d, New Mexi	co		Eddy	N.	М.
DISTANCE FROM PROPLOCATION TO NEARES	USED* T	16.	NO. OF ACRES IN LEASE		F ACRES ASSIGNED 18 WELL 320		
(Also to nearest dri	g. unit (ine, it any)	0'	5040	20 80748	T OR CABLE TOULS		
DISTANCE FROM PROJ TO NEAREST WELL, D OR APPLIED FOR, ON TE	RILLING, COMPLETED.	i	9850'	Rota			
	ether DF, RT, GR, etc.)				22. APPROX. DATE	WORK WILL	START*
	)' GR				9-1-9	6	
	····	PROPOSED CASING A	ND CEMENTING PROGRA	VM			
SIZE OF HOLE	GRADE SIZE OF CASING	WEIGHT PER POOT	SETTING DEPTH	550	QUANTITY OF CI	MENT	
812E OF HOLE	0RADE SIZE OF CASING 13 3/8" H-40		2501 950 °	550 258 s	x. Cl. C.	-circu	lated
17 1/2	13 3/8" H-40 9 5/8" J-55	54.5# 36#	250° 950° 2500°	250° s:	x. Cl. C. x Cl. C +	-circu 200sx	CNeet
17 1/2 12 1/4 8 3/4	13 3/8" H-40 9 5/8" J-55 7" J-55	54.5# 36# 29#	250' 950' 2500' 9850'	250 s 700 s 600 s	x. Cl. C. x Cl. C + x Cl. C +	-circu 200sx 300sx	CNeet Cl. H
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 34 200 sx "C"	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C Circulated to 6#, 8R, ST&C, Neet. Circulated	54.5# 36# 29# C, H40, new consurface. J55, new callate cement	250' 950' 2500' 9850'  casing cement	250 s: 700 s: 600 s: ed wit	x. Cl. C. x Cl. C + x Cl. C + 550 h 250 sach	-circu 200sx 300sx cs of (	CNeet Cl. H Class
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 31 200 sx "C" 7", 29#,	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C Circulated to 6#, 8R, ST&C, Neet. Circulated	54.5# 36# 29#  C, H40, new consurface.  J55, new callate cement , new casing	250' 950' 2500' 9850' casing cement	250 s: 700 s: 600 s: ed with ch 600	x. Cl. C. x Cl. C + x Cl. C + 550 h 250 sach	-circu 200sx 300sx cs of (	CNeet Cl. H Class Lite
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 31 200 sx "C" 7", 29#,	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C Circulated to 6#, 8R, ST&C, Neet. Circulary 8R, LT&C, J55 H. Estimates	54.5# 36# 29#  C, H40, new consurface.  J55, new callate cement , new casing top of cement	250' 950' 2500' 9850'  casing cement	250 s: 700 s: 600 s: ed with ch 600	x. Cl. C. x Cl. C + x Cl. C + 550 h 250 sach	-circu 200sx 300sx cs of (	CNeet Cl. H Class Lite
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 31 200 sx "C" 7", 29#,	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C Circulated to 6#, 8R, ST&C, Neet. Circulary 8R, LT&C, J55 H. Estimates	54.5# 36# 29#  C, H40, new consurface.  J55, new callate cement , new casing top of cement	250' 950' 2500' 9850' casing cement	250 s: 700 s: 600 s: ed with ch 600	x. Cl. C. x Cl. C + x Cl. C + 550 h 250 sach	-circu 200sx 300sx cs of (	CNeet Cl. H Class Lite
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 31 200 sx "C" 7", 29#,	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C Circulated to 6#, 8R, ST&C, Neet. Circulary 8R, LT&C, J55 H. Estimates	54.5# 36# 29#  C, H40, new consurface.  J55, new callate cement , new casing top of cement	250' 950' 2500' 9850' casing cement	250 s: 700 s: 600 s: ed with ch 600	x. Cl. C. x Cl. C + x Cl. C + 550 h 250 sach	-circu 200sx 300sx cs of (	CNeet Cl. H Class Lite
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 31 200 sx "C" 7", 29#,	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C Circulated to 6#, 8R, ST&C, Neet. Circulary 8R, LT&C, J55 H. Estimates	54.5# 36# 29#  C, H40, new consurface.  J55, new callate cement , new casing top of cement	250' 950' 2500' 9850' casing cement	250 s: 700 s: 600 s: ed with ch 600	x. Cl. C. x Cl. C + x Cl. C + 550 h 250 sach	-circu 200sx 300sx cs of (	CNeet Cl. H Class Lite 300
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 31 200 sx "C" 7", 29#,	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C Circulated to 6#, 8R, ST&C, Neet. Circulated	54.5# 36# 29#  C, H40, new casing top of cent  TO-/ T-/	250' 950' 2500' 9850' casing cement	250 s: 700 s: 600 s: ed with ch 600	x. Cl. C. x Cl. C + x Cl. C + 550 h 250 sach	-circu 200sx 300sx cs of (	CNeet Cl. H Class Lite 300
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 34 200 sx "C" 7", 29#, sks. Class	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C, Circulated to 6#, 8R, ST&C, Neet. Circulated to 8R, LT&C, J55 H. Estimated 9-2 Murloc	54.5# 36# 29#  C, H40, new constrained top of cert  TD-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T	250' 950' 2500' 9850'  casing cemented to surface. g cemented with ment @ 5,000'.	250 s: 700 s: 600 s: ed with	x. Cl. C. x Cl. C + x Cl. C + x Cl. C + 550 h 250 sach  700 sx. Cl.  are CAR	-circu 200sx 300sx s of (	Class Lite 300
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 34 200 sx "C" 7", 29#, sks. Class	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C, Circulated to 6#, 8R, ST&C, Neet. Circulated 8R, LT&C, J55 H. Estimated 9-2 Mumber	54.5# 36# 29#  C, H40, new constrained top of cert  TD-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T	250' 950' 2500' 9850'  casing cemented to surface. g cemented with ment @ 5,000'.	250 s: 700 s: 600 s: ed with	x. Cl. C. x Cl. C + x Cl.	-circu 200sx 300sx s of (	Class Lite 300
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 34 200 sx "C" 7", 29#, sks. Class	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C, Circulated to 6#, 8R, ST&C, Neet. Circulated to 8R, LT&C, J55 H. Estimated 9-2 Murloc	54.5# 36# 29#  C, H40, new courface.  J55, new callate cement  new casing top of cement  TO-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T	250' 950' 2500' 9850'  casing cemented to surface.  g cemented with ment @ 5,000'.  Attached data on present productive zonanical depths. Give blowout present	250 s: 700 s: 600 s: ed with with th 600	x. Cl. C. x Cl. C + x Cl.	200sx 300sx s of () 1. "C" Lite +	CNeet Cl. H Class Lite
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 34 200 sx "C" 7", 29#, sks. Class	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C, Circulated to 6#, 8R, ST&C, Neet. Circulated to 8R, LT&C, J55 H. Estimated 9-2 Murloc	54.5# 36# 29#  C, H40, new courface.  J55, new callate cement  new casing top of cement  TO-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T	250' 950' 2500' 9850'  casing cemented to surface. g cemented with ment @ 5,000'.	250 s: 700 s: 600 s: ed with with th 600	x. Cl. C. x Cl. C + x Cl.	-circu 200sx 300sx s of (	CNeet Cl. H Class Lite
17 1/2 12 1/4 8 3/4 13 3/8", 54 "C" Neet - 9 5/8", 34 200 sx "C" 7", 29#, sks. Class  ABOVE SPACE DESCRIPED directionally, give per	13 3/8" H-40 9 5/8" J-55 7" J-55 4.5#, 8R, ST&C, Circulated to 6#, 8R, ST&C, Neet. Circulated to 8R, LT&C, J55 H. Estimated 9-2 Murloc	54.5# 36# 29#  C, H40, new courface.  J55, new callate cement  new casing top of cement  TO-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T-/ T	250' 950' 2500' 9850'  casing cemented to surface.  g cemented with ment @ 5,000'.  Attached data on present productive zonanical depths. Give blowout present	250 s: 700 s: 600 s: ed with with th 600	x. Cl. C. x Cl. C + x Cl.	200sx 300sx s of () 1. "C" Lite +	CNeet Cl. H Class Lite
17 1/2 12 1/4 8 3/4 13 3/8", 5 "C" Neet - 9 5/8", 3 200 sx "C" 7", 29#, sks. Class  ABOVE SPACE DESCRIPT DIRECTION SINCE PROPERTY OF THE PROPE	13 3/8" H-40 9 5/8" J-55 7" J-55  4.5#, 8R, ST&C, Circulated to 6#, 8R, ST&C, Neet. Circul 8R, LT&C, J55 H. Estimated  Port  G-2  Murl or  BE PROPOSED PROGRAM: If tinent data on subsurface location	54.5# 36# 29#  C, H40, new contract.  J55, new callate cement  new casing top of cement  TO-/  T-/-  proposal is to deepen, give one and measured and true very contract to the contract to th	250' 950' 2500' 9850'  casing cemented to surface.  g cemented with the control of the control o	250 s: 700 s: 600 s: ed with with th 600	x. Cl. C. x Cl. C + x Cl.	200sx 300sx s of ( 1. "C" Lite +	CNeet Cl. H Class Lite

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

\*See Instructions On Reverse Side