NM Oil Cons. Commission Drawer Form 3160-3 (November 1983) (formerly 9-331C)

Artesi

1004-0136 1985

wer DD	SUBMIT IN TRIP TE*	Form approved.
esia, M UNITED STATES DEPARTMENT OF THE INTERIOR	reverse side)	Budget Bureau No. Expires August 31,
DEI ANTMENT OF THE INTERIOR	5.	LEASE DESIGNATION AND

APPLICATIO	DOKEAU OF	LAND MANAG	SEMENT			NM-717!	5Ω	
	N FOR PERMIT	TO DRILL, D	DEEPEN, (	OR PLUG	BACK	6. IF INDIAN, A		IBE NAME
la. Typk of work								
b. Type of well	RILL [X]	DEEPEN [		PLUG BA	ACK 🗌	7. UNIT AGREE	MENT NAME	
	WELL X OTHER		SINGLE Zone	MULT	IPLE	8. FARM OR LEA	EMAN SE	
. NAME OF OPERATOR				RÉCE	IVED	Federa	l "0"	
Mewbourne O					• • • • • • • • • • • • • • • • • • • •	9. WELL NO.		
	270 Hobbs, New I	Mavica 882	<b>/</b> 1	III 1	. <b>3'88</b> .\	1		
LOCATION OF WELL (E	Report location clearly and	in accordance with	h any State re	UUL 1	1 00 C	M X i	POOL, OR WILE	
At suitate				0. 0	. p. W.	11. SEC., T., R.,	Valley	Penn
At proposed prod. zor	ne ppn. FSI	_ & 2210' FV	WL	ARTESIA		AND SURVEY	OR AREA	
DISTRINCE IN MITTER	AND DIRECTION FROM NEAR					11-T159		
						12. COUNTY OR 1	PARISH 18. 6	TATE
. DISTANCE FROM PROP	heast of Hagerma	an, New Mex	16. NO. OF AC	DES IN TRACE		Chaves		I.M.
PROPERTY OR LEASE !	LINE FT	660'				F ACRES ASSIGNED	)	
(Also to nearest dri	POSED LOCATION®	000	19. PROPOSED	320 DEPTH	20. ROTAL	320 RY OR CABLE TOOL	o	
OR APPLIED FOR, ON TH			Approx	. 8800'		tary		
	ether DF, RT, GR, etc.)	· · · · · · · · · · · · · · · · · · ·			1	22. APPROX. DA	TE WORK WIL	L START
3529,2G	L	····				Upon A	pproval	
		PROPOSED CASIN	IG AND CEME	NTING PROGRA	M		<del></del>	
SIZE OF HOLE	BIZE OF CABING	WEIGHT PER FO	OT SE	TTING DEPTH	1	QUANTITY OF	CEMENT	
17-1/2"	13-3/8"	54.5#		400'=	400 s	ks. Class	"C" - ci	rc.
70 7//11	0 5/011	0.4.0						
12-1/4"	8-5/8"	24#		1700' +	800 s	ks. Class	"C" - C1	EL
7-7/8"	4-1/2"	10.5# 8	§	1700' <del>-</del> 8750'		ks. Class ks. Class	A	
7-7/8"			<u> </u>				A	200 PG
		10.5# 8	&				TH <sup>O</sup>	3 DO 1/2
7-7/8"  Mud Program:  0 - 400'	4-1/2" Spud mud w/fres	10.5# 8 11.6# sh water gel	l l and lim	8750' e. LCM as	800 s	ks. Class	TH <sup>O</sup>	
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'	4-1/2"  Spud mud w/fres Native mud w/fr	10.5# 8 11.6# sh water gel esh water g	l l and lim gel and l	8750' e. LCM as	800 s	ks. Class	A	1000
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'	4-1/2"  Spud mud w/fres Native mud w/fr KCL water w/sal	10.5# 8 11.6# sh water gel esh water g t gel and l	l and limgel and limgel and l	8750' e. LCM as ime. LCM	800 s needed as need	ks. Class ed.		
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'	4-1/2"  Spud mud w/fres Native mud w/fr	10.5# 8 11.6# sh water gel esh water g t gel and l	l and limgel and limgel and l	8750' e. LCM as ime. LCM	800 s needed as need	ks. Class ed.		
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'	4-1/2"  Spud mud w/fres Native mud w/fr KCL water w/sal	10.5# 8 11.6# sh water gel esh water g t gel and l	l and limgel and limgel and l	8750' e. LCM as ime. LCM	800 s needed as need	ks. Class ed.		
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:	4-1/2"  Spud mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac.	l and limgel and lime. MW 8.5-	8750' e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc		
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:	4-1/2"  Spud mud w/fres Native mud w/fr KCL water w/sal	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac.	l and limgel and lime. MW 8.5-	8750' e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc	JU, 1	AEY C
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00	4-1/2"  Spud mud w/fres Native mud w/fr KCL water w/sa1 KCL mud w/Flosa	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac.	l and limgel and lime. MW 8.5-	8750' e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc	op. Pos	ST I
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:	4-1/2"  Spud mud w/fres Native mud w/fr KCL water w/sa1 KCL mud w/Flosa	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac.	l and limgel and lime. MW 8.5-	8750' e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc	op. Pos	AEY C
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00	4-1/2"  Spud mud w/fres Native mud w/fr KCL water w/sa1 KCL mud w/Flosa	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac.	l and limgel and lime. MW 8.5-	8750' e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc	op. Pos	ST I
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00  Gas is not de	Spud mud w/fres Native mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa 00 psi WP Schaff edicated.	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac. er Type LWS	l and limgel and lime. MW 8.5-	e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc e BOP on t	op. Po	ST 1 7-22
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00  Gas is not de	Spud mud w/fres Native mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa  00 psi WP Schaff edicated.  PROFOSED PROGRAM: If pr Irill or Gespen directional	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac. er Type LWS	l and limgel and lime. MW 8.5-	e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc e BOP on t	op. Po	ST 1 7-22
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00  Gas is not de	Spud mud w/fres Native mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa  00 psi WP Schaff edicated.  PROFOSED PROGRAM: If pr Irill or Gespen directional	10.5# 8 11.6# sh water gel esh water g t gel and l 1-Drispac. er Type LWS	l and limgel and lime. MW 8.5-	e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class ed. WL 7-10 cc e BOP on t	op. Po	ST 1 7-22
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00  Gas is not de  BOVE SPACE DESCRIBE  If proposal is to de enter program, if any	Spud mud w/fres Native mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa  00 psi WP Schaff edicated.  PROFOSED PROGRAM: If pr Irill or Gespen directional	10.5# 8 11.6#  th water gel resh water g t gel and l 1-Drispac.  The Type LWS  oposal is to deepen y, give pertinent d  The State of th	and limbel and lime.  MW 8.5-  double land and lime.  MW 8.5-	e. LCM as ime. LCM  9.0, Vis.  30P w/Annu	800 s needed as need 34-40,	ks. Class.  ed.  WL 7-10 cc  e BOP on t	op. Posoposed new prodepths. Give	oductive
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00  Gas is not de  BOVE SPACE DESCRIBE  If proposal is to de enter program, if any	Spud mud w/fres Native mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa  00 psi WP Schaff edicated.  PROPOSED PROGRAM: If pr Irill or depen directional	10.5# 8 11.6#  th water gel resh water g t gel and l 1-Drispac.  The Type LWS  oposal is to deepen y, give pertinent d  The State of th	and limbel and lime.  MW 8.5-  double land and lime.  MW 8.5-	e. LCM as ime. LCM 9.0, Vis.	800 s needed as need 34-40,	ks. Class.  ed.  WL 7-10 cc  e BOP on t	op. Po	oductive
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00  Gas is not de  BOVE SPACE DESCRIBE  If proposal is to de enter program, if any.  (This space for Federal	Spud mud w/fres Native mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa  00 psi WP Schaff edicated.  PROPOSED PROGRAM: If pr Irill or depen directional	10.5# 8 11.6#  th water gel resh water g t gel and l 1-Drispac.  The Type LWS  oposal is to deepen y, give pertinent d  The State of th	and limbel and lime.  MW 8.5-  double land and lime.  MW 8.5-	e. LCM as ime. LCM  9.0, Vis.  30P w/Annu	800 s needed as need 34-40,	ks. Class.  ed.  WL 7-10 cc  e BOP on t	op. Posoposed new prodepths. Give	oductive
7-7/8"  Mud Program:  0 - 400'  00 - 1,700'  00 - 8,000'  00 - TD  BOP Program:  Will use 5,00  Gas is not de	Spud mud w/fres Native mud w/fres Native mud w/fr KCL water w/sal KCL mud w/Flosa  00 psi WP Schaff edicated.  PROPOSED PROGRAM: If pr Irill or depen directional	10.5# 8 11.6#  th water gel resh water g t gel and l 1-Drispac.  The Type LWS  oposal is to deepen y, give pertinent d  The State of th	and limited and lime.  MW 8.5-  double In or plug back, lata on subsurf	e. LCM as ime. LCM 9.0, Vis. 30P w/Annu	800 s needed as need 34-40,	ks. Class.  ed.  WL 7-10 cc  e BOP on t	op. Posoposed new prodepths. Give	oductive

PPR PLEASE BE ADVISED THAT THERE WILL BE NO EXCAVATION OF FEDERALLY OWNED MINERAL MATERIAL FOR CONSTRUC-IS APPLICATION DOES NOT WARRANT OR ERTIFY THAT THE APPLICANT HOLDS LEGAL OR EQUITABLE TION OF THE ACCESS ROAD OR PAD WITHOUT PAYMENT TLE TO THOSE RIGHTS IN THE SUBJECT LEASE WHISHAMOUTER TIONS ON READUANTEE &

Title 135 U.S. P. L. CANT TO CONDUCT IO BERIATION SATHER TOO No wingly 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.