District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Azzec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505 State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Form C-101 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

B

67

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK,										' OG	² OGRID Number										
Cobra Oil & Gas Corporation P.O. Box 8206 Wichita Falls. Texas 76307-8206										147404 * API Number 30 - 0 25 - 3425											
													• Well No.								
												* Property Code						roperty Name			
										2221	2			Henar	d Unit						
			_	•	⁷ Surface	Location					.										
UL or lot no. Section		Township	Range	Lot Idn	Feet from the	North/South li	ine Foet	Feet from the East		Vest line	County										
В	26	11S	37E		330	North	23	310	Ea	st	Lea										
D	20			Bottom	Hole Locat	ion If Diffe	erent Fr	om Sur	face		<u>,,, </u>										
	Section	Township	Range	Lot Idn	Feet from the	North/South		from the		West line	County										
UL or lot no.	Section	Iowmany																			
	Ļ	111	ed Pool 1	<u> </u>	· · · · · · · · · · · · · · · · · · ·	1		" Propo	ed Pool	2	<u></u>										
		CU (Propos		、				•													
Gla	díola	(Dev	onian)		·	<u></u>														
		¹² Well Type Code		U Cable	13 Cable/Rotary		¹⁴ Lease Type Code		¹³ Ground Level Elevatio												
"Work Type Code				1					3,923												
N		0			Rotary		P		S, 923												
* Multiple		" Proposed Depth		" Formation			"Centrador atterson Drlg			1/2/9											
NO		1	3,000		Devo	onian	Patte			p co.	1/2/.										
			21	Propos	ed Casing a	and Cement	Progra	m													
Hole Size				Casi	ng weight/foot Setting D		epth														
17½"		13 3/8"		48#		±400'		±415'		Surface											
124"		85	/8"		32# ±4,200)'														
7 7/8"		5 ¹ / ₅ "		17#	& 20#	±12,500'		<u>±40</u>	100' ±		10,500'										
			· · · · · · · · · · · · · · · · · · ·																		
Describe the	proposed p	rogram. If t	his applicat	ion is to DEI	EPEN or PLUG B.	ACK give the dat	a on the pre	sent produ	ctive 200	e and propo	sed new product										
	the blower	at prevention	program, i	lany. Use a	dditional sheets if	Beccessory.															
anna Describe			face	hole	to appro	oxımate.	⊥y 400	· ·	кип	12 J/	/8" 48#										
zone. Describe	1 171	۶" sur	1000			1 4 0 0	-1		1-+-												
zone. Describe Dril casing	1 17 ¹ and	ş" sur set @	400'	. Ce	ment w/:	±400 sad	cks, d	circu	late	ceme											
zone. Describe Dril casing	1 17 ¹ and	set @	400'	. Ce	ment w/:	±400 sad	cks, (cırcu	late	e ceme											
zone. Describe Dril casing surfac Dril	1 17 ¹ and e. 1 12 ¹	set @ ₄" int	400' ermed	. Ce liate	ment w/: hole to	±400 sad	cks, (cırcu	late	e ceme											
zone. Describe Dril casing surfac Dril 32# ca	1 17 ¹ and e. 1 12 ¹ sing	set @ 4" int & set	400' ermed @ ±4	. Ce liate 1200'.	ment w/: hole to	±400 sac approx:	imate	ty 42	00'.	e ceme											
zone. Describe Dril casing surfac Dril 32# ca	1 17 ¹ and e. 1 12 ¹ sing	set @ [4" int [4] & set (+1900	400' ermed @ ±4	. Ce liate 1200'.	<pre>ment w/: hole to virculate</pre>	±400 sac approx: e cement	cks, (imate: t to s	cırcu Ty 42 surfa	oo'.	Rur	n 8 5/8'										
20ne. Describe Dril casing surfac Dril 32# ca Ceme Dril	1 17 ¹ and e. 1 12 ¹ sing nt w/	set @ 4" int 4 set 1900 7/8" p	400' ermed @ ±4 ' sac roduc	. Ce liate 200'. ks, c	ment w/: hole to irculate hole to	±400 sad approx: e cement ±12,500	cks, d imate: t to s 0'. 1	ty 42 urfa	1ate 00'. ce. ½" 1	Rur	n 8 5/8'										
20ne Describe Dril casing surfac Dril 32# ca Ceme Dril & set	1 17 ¹ and e. 1 12 ¹ sing nt w, 1 7 1 0 ±12	set @ [4" int [4] & set /±1900 7/8" p 2,500'	400' ermed @ ±4 ' sac roduc . Es	. Ce liate 1200'. cks, c ction stimat	ment w/: hole to irculate hole to e top o:	±400 sad approx: e cement ±12,500	cks, d imate: t to s 0'. 1	ty 42 urfa	1ate 00'. ce. ½" 1	Rur	n 8 5/8'										
zone. Describe Dril casing surfac Dril 32# ca Ceme Dril & set	1 17 ¹ and e. 1 12 ¹ sing nt w/ 1 7 1 (e ± 12	set @ ₄" int & set /±1900 7/8" ₪ 2,500'	400' ermed @ ±4 ' sac roduc . Es	. Ce liate 1200'. cks, c ction stimat	ment w/: hole to irculate hole to	±400 sad approx: e cement ±12,500 f cement	cks, d imate: t to s 0'. 1	ty 42 urfa Run 5	1ate 00'. ce. ½" 1 0'.	Rur 7# &	20# cas										
zone. Describe Dril casing surfac Dril 32 # ca Ceme Dril & set 	1 17 ¹ and e. 1 12 ¹ sing nt w/ 1 7 1 (e ± 12	set @ ₄" int & set /±1900 7/8" ₪ 2,500'	400' ermed @ ±4 ' sac roduc . Es	. Ce liate 1200'. cks, c ction stimat	ment w/: hole to irculate hole to e top o: place to the best	±400 sad approx: e cement ±12,500 f cement	cks, (imate: t to s 0'. 1 t @ ±: L CON	urcu Ty 42 Surfa Run 5 10,50	00'. ce. ½" 1 0'.	Rur 7# & N DIVI :	n 8 5/8' 20# cas SION										
zone. Describe Dril casing surfac Dril 32 # ca Ceme Dril & set ²⁰ I hereby certi of my knowledg Signature:	1 17 ¹ and e. 1 12 ¹ sing nt w/ 1 7 1 (e ± 12	set @ 4" int & set /±1900 7/8" p 2,500' nformation giv (.	400' ermed @ ±4 ' sac roduc . Es	. Ce liate 1200'. cks, c ction stimat	ment w/: hole to irculate hole to e top o: pieze to the best	±400 sad approx: e cement ±12,500 f cement OI Approve@BiGI	cks, (imate: t to s 0'. 1 t @ ±: L CON	ty 42 surfa Run 5 10,50 SERVA	00'. ce. ½" 1 0'.	Rur 7# & N DIVI S WILLIA	n 8 5/8' 20# cas SION										
zone. Describe Dril casing surfac Dril 32 # ca Ceme Dril & set -* 1 hereby certi of my knowledg	1 17 ¹ and e. 1 12 ¹ sing ent w/ 1 7 7 (e ± 12) fy that the is read belief	set @ 4" int & set /±1900 7/8" p 2,500' nformation giv (.	400' ermed @ ±4 ' sac roduc Es	. Ce liate 1200'. cks, c ction stimat	ment w/: hole to irculate hole to e top o:	±400 sad approx: e cement ±12,500 f cement	imate imate t to s o'. I t @ ± L CON	ty 42 surfa Run 5 10,50 SERVA	00'. ce. ½" 1 0'.	Rur 7# & N DIVI S WILLIA	n 8 5/8' 20# cas SION										

Permit Expires 1 Year From Approved Data Unicas Drilling Underway