Form C-101 Revised 1-1-65

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SANTAFE

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						[Type of Lease	
FILE						STATE		٦
U.S.G.S.	+						& Gas Lease No.	
OPERATOR	+					L-414	d ods Edde No.	
OFERATOR						iiiii	mmm	m
ADDI ICA	ATION	EOD DEDMIT T	O DRILL, DEEPEN	L OP PLUG BACK				/////
AFFLICA 1a. Type of Work	ATTON	FOR FERMIT I	O DRILL, DELFLI	, OK FLUG BACK		7. Unit Agre	ement Name	77777
			r					
b. Type of Well	. <u>[X]</u>		DEEPEN	PLUC	BACK	8. Farm or L	ease Name	
OIL X GAS WELL	Γ			SINGLE X	ZONE	State		
2. Name of Operator		O.HER		ZONE L	ZONE L	9. Well No.		•
	Con	moration				1	المستمرة بالايان ومعور الموامد	
Dalport Oil Corporation 3. Address of Operator					10. Field and Pool, or Wildcat			
3471 First National Bank Bldg., Dallas, Texas 75202					Vest Ranch-Queen			
4. Location of Well	<u>Na L.</u>	C C	2310	FEET FROM THE NORT	h	minn	minim	7777
UNIT	LETTER _	<u> </u>	OCATED 2310	FEET FROM THE	LINE			/////
2270 5557	FROM TH	East	LINE OF SEC. 16	TWP. 14S RGE: 3	0E NMPM			
AND 2310 FEET	11111			riinniiniin	TÜNNÜN	12. County	,,,,,,,,,,,,	1111
	11111					Chaves		
HHHHHH	HH	<i>HHHHH</i>	/////////////////////////////////////	/////////////////////////////////////	<i>HHH</i>	THIT	HHH	<i>HH</i>
								/////
HHHHHH	444	HHHHH	HHHHHH	19. Proposed Depth	19A. Formatic	on .	20. Rotary or C.T.	7777
				2225	Queen		Rotary	
21. Elevations (Show whether	er DF, RT	, etc.) 21A. Kii	nd & Status Plug. Bond	21B. Drilling Contractor		22. Approx	. Date Work will sta	art —
3		C÷-n	tewide	W.E.K. Drill	ing Cor	n Aug	. 10, 1974	4
23.						<u></u>		
			PROPOSED CASING A	ND CEMENT PROGRAM				
SIZE OF HOLE	5	IZE OF CASING	G WEIGHT PER FO	OT SETTING DEPT	H SACKS O	F CEMENT	EST, TOF	<u>-</u>
	S			SETTING DEPT		F CEMENT	circula	
15"	S	10-3/4"	32# 9#		120 s 125 s	x "C" x lite		
	S		32#	120	120 s 125 s	x "C"	circula	
15"	9	10-3/4"	32#	120	120 s 125 s	x "C" x lite	circula	
15" 7-7/8"		10-3/4" 4-1/2"	32# 9#	120 2200	120 s 125 s + 150	x "C" x lite sx "C"	circulation 1000	
15" 7-7/8"		10-3/4" 4-1/2"	32# 9#	120 2200	120 s 125 s + 150	x "C" x lite sx "C"	circulation 1000	
15" 7-7/8"	ate (10-3/4" 4-1/2"	32# 9#	120 2200 . If product	120 s 125 s + 150	x "C" x lite sx "C"	circulation 1000	
15" 7-7/8" Will evaluates	ate (10-3/4" 4-1/2" Queen at a	32# 9# pprox. 2100'	. If product	120 s 125 s + 150 Live, with Quee	x "C" x lite x "C" sx "C"	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	120 2200 . If product	120 s 125 s + 150 Live, with Quee	x "C" x lite x "C" sx "C"	circulation 1000	
15" 7-7/8" Will evaluates	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	. If product	120 s 125 s + 150 Live, with Quee	x "C" x lite x "C" sx "C"	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	. If product	120 s 125 s + 150 Live, with Quee	x "C" x lite x "C" sx "C"	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	. If product	120 s 125 s + 150 cive, with the Queet frac w/	x "C" x lite x "C" sx "C"	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	. If product	120 s 125 s + 150 eive, with the Queet frac w/	x "C" x lite sx "C" ll ceme n 30,000	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	. If product	120 s 125 s + 150 cive, with Quee frac w/	x "C" x lite sx "C" ll ceme 30,000	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	120 2200 . If product ; perforate t and possibly	120 s 125 s + 150 Live, with the Queet frac w/	x "C" x lite x lite x "C" 11 ceme n 30,000	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	120 2200 . If product ; perforate t and possibly	120 s 125 s + 150 cive, with Quee frac w/	x "C" x lite x lite x "C" 11 ceme n 30,000	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	120 2200 . If product ; perforate t and possibly	120 s 125 s + 150 Live, with the Queet frac w/	x "C" x lite x lite x "C" 11 ceme n 30,000	circulation 1000	
15" 7-7/8" Will evaluation w/2 SPF. to	ate (10-3/4" 4-1/2" Queen at a asing at a w/750 gal	32# 9# pprox. 2100' pprox. 2200'	120 2200 . If product ; perforate t and possibly	120 s 125 s + 150 Live, with the Queet frac w/	x "C" x lite x lite x "C" 11 ceme n 30,000	circulation 1000	
T5" 7-7/8" Will evaluate new 4½" - 9 w/2 SPF, to gallons of	ate (9# creat 2%)	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KC1 + 45,0	32# 9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	. If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Quee frac w/	x "C" x lite x lite x n cm	circulation 1000 Int ID LESS ICED,	te
15" 7-7/8" Will evaluation w/2 SPF. to	ate (9# creat 2%)	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KCl + 45,0	32# 9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	. If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Quee frac w/	x "C" x lite x lite x n cm	circulation 1000 Int ID LESS ICED,	te
15" 7-7/8" Will evaluation of 4½" - 9 W/2 SPF, to gallons of	ate (9# creat 2%)	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KC1 + 45,0	32# 9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Quee frac w/	x "C" x lite x lite x n cm	circulation 1000 Int ID LESS ICED,	te
15" 7-7/8" Will evaluation of w/2 SPF, to gallons of	ate (9# creat 2%)	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KC1 + 45,0	9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 . If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Queeting frac w/	x "C" x lite sx "C" 11 ceme 30,000 PROVAL VALI 0 DAYS UN G COMMEN 0 - 26 -	circulation 1000 Int ID LESS ICED, Z AND PROPOSED NEW	te
15" 7-7/8" Will evaluation of 4½" - 9 W/2 SPF, to gallons of	ate (9# creat 2%)	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KC1 + 45,0	32# 9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 . If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Queeting frac w/	x "C" x lite x lite x n cm	circulation 1000 Int ID LESS ICED,	te
Will evaluation of Will evaluation with the second state of the se	ate (9# Coreat 2% :	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KCl + 45,0	9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 . If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Queeting frac w/	x "C" x lite sx "C" 11 ceme 30,000 PROVAL VALI 0 DAYS UN G COMMEN 0 - 26 -	circulation 1000 Int ID LESS ICED, Z AND PROPOSED NEW	te
Will evaluation of Will evaluation with a space describing allows of the state of t	ate (9# Coreat 2% :	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KCl + 45,0	9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 . If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Queeting frac w/	x "C" x lite sx "C" 11 ceme 30,000 PROVAL VALI 0 DAYS UN G COMMEN 0 - 26 -	circulation 1000 Int ID LESS ICED, Z AND PROPOSED NEW	te
Will evaluation of Will evaluation with the space of the	ate (9# Coreat 2% :	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KCl + 45,0	9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 . If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Queeting frac w/	x "C" x lite sx "C" 11 ceme n 30,000 PROVAL VALI 0 DAYS UN G COMMEN 0 - 16 -	circulation 1000 Int ID LESS ICED, Z AND PROPOSED NEW	te
Will evaluation of Will evaluation with the space of the	ate (9# Coreat 2% :	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KCl + 45,0	9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 . If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Queeting frac w/	x "C" x lite sx "C" 11 ceme 30,000 PROVAL VALI 0 DAYS UN G COMMEN 0 - 26 -	circulation 1000 Int ID LESS ICED, Z AND PROPOSED NEW	te
Will evaluation of Will evaluation with the space of the	ate (9# Coreat 2% :	10-3/4" 4-1/2" Queen at a asing at a w/750 gal KCl + 45,0	9# pprox. 2100' pprox. 2200' . 15% acid, 00# sand.	120 2200 . If product; perforate tand possibly	120 s 125 s 125 s + 150 Live, with Queeting frac w/	x "C" x lite sx "C" 11 ceme n 30,000 PROVAL VALI 0 DAYS UN G COMMEN 0 - 16 -	circulation 1000 Int ID LESS ICED, Z AND PROPOSED NEW	te

NEW MEXICO OIL CONSERVATION COMMISSION