Form C-103 (Revised 3-55)

HOBBS CONCE (RENEW MEXICO OIL CONSERVATION COMMISSION CE OCC MISCELLANEOUS REPORTS ON WELLS

-,			(Add	ress)						
LEASE STAT	E	WELL	NO.	1	UNIT P	s	22	Т	19-5	R	35-E
DATE WORK PI	CRFORMED		_		POOL		ar dai	CEN			
This is a Report	of: (Check	k appropr	iate b	olock	.) 🗷	Resul	ts of	Test	t of Ca	sing	Shut-
Beginni	ng Drilling	Operation	ons			Reme	dial '	Work	τ		
Pluggin	α				X	Other	Perf	rati	ng & 3	Sandi	recing
ir ruggir	·β				<u> </u>						
etailed account	of work do	ne, natui	re and	l qua	ntity of n	nateri	als u	sed a	and re	sults	obtai
Z thous Dodling	7-7/8" hole	1588 to 1	4 85 0 T	MTAT.	DEPTH.						
	•										
Cemented	5}", 3-55,	15.5# 00	g. at	4 85 0	w/2760 m	ex com	ent. 1	in pl	ace 81	00 P	i 10/7/
Final of	mtg.ares.800	9#.									
	plug, float	collar &	COMON.	it 483	15-4844.T	ested (esg.w/	,700 0	for	15 时	n- tee
0 Perforat	ed 4 shots/i	foot: 4820	0-4824	. 4	32 8- 4838.9	Presto	i peri	ra 48	20-483	8 w/2	150 gal
	s 12,000/ s						_				
	ed 4 shots/					Ca zo	trieve	ble	bridge	plu	. Treat
		50 mala m	nd and	4 -1	as 8000d a	nend a	M 800	10 100	le. se	ad of	i
perfe 47	フレーレンロン モノよご	<i>// </i>									
perfe 47											
perfe 47	74-4/80 W/A:										
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perfe 47 9 Pulled b	ridge plug	and instal	lled p	espi:	ag equipm	ent.					
perfe 47	ridge plug	and instal	lled p	espi:	ag equipm	ent.					
perfe 47 9 Pulled b	FOR REM	and instal	lled p	espi:	ag equipm	ent.		3-4-m			
Pulled b	FOR REM	md instal	VORK	REF	PORTS O	NLY		s	npl Dat		
FILL IN BELOW Driginal Well Da	FOR REM	EDIAL W	VORK	REF	PORTS Of	NLY		Com	ipl Dai	te	
FILL IN BELOV Original Well Da	FOR REM	EDIAL W	VORK	REF Poil St	PORTS Of	NLY		Com	ipl Dai	te	
FILL IN BELOV Original Well Da OF Elev. Obng. Dia Perf Interval (s)	FOR REM	red instal	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dai	teepth_	
FILL IN BELOV Original Well Da	FOR REM	red instal	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dai	teepth_	
FILL IN BELOV Original Well Da OF Elev. Obng. Dia Perf Interval (s)	FOR REM	EDIAL W	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dat	teepth_	
FILL IN BELOW Original Well Da OF Elev. Tong. Dia Perf Interval (s)	FOR REM	EDIAL W	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dat	teepth_	
FILL IN BELOW Original Well Da OF Elev. Obng. Dia Perf Interval (s) Open Hole Interval RESULTS OF W	FOR REM ata: TD Tbng Dep	EDIAL W	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dat	teepth_	
FILL IN BELOW Driginal Well Date of Test Dil Production,	FOR REM ata: TD Tbng Dep val ORKOVER:	PBD th	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dat	teepth_	
FILL IN BELOW Driginal Well Date of Test Dil Production, Gas Production,	FOR REMata: TD Thng Depoval ORKOVER:	red install	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dat	teepth_	
FILL IN BELOW Driginal Well Date of Test Dil Production, Water Production,	FOR REMata: TD Thing Deport Val ORKOVER: bbls. per data on, bbls. per	iEDIAL W PBD th Pr	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dat	teepth_	
FILL IN BELOW Driginal Well Dropen Hole Interval (s) Den Hole Interval (s) Date of Test Dil Production, Gas Production, Water Production, Gas Oil Ratio, Gas Oil Ratio,	TFOR REM ata: TD Tbng Dep val ORKOVER: bbls. per d on, bbls. per cu. ft. per	red install	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Com	ipl Dat	teepth_	
FILL IN BELOW Priginal Well Date of Test Dil Production, Water Production, Gas Well Potent Gas Well Potent	FOR REMata: TD Thng Depoval ORKOVER: bbls. per data on, bbls. per data on, bbls. per data on, bbls. per data	ind install	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Comil Str	ipl Dat	teepth_	CR
FILL IN BELOW Driginal Well Dropen Hole Interval (s) Den Hole Interval (s) Date of Test Dil Production, Gas Production, Water Production, Gas Oil Ratio, Gas Oil Ratio,	FOR REMata: TD Thng Depoval ORKOVER: bbls. per data on, bbls. per data on, bbls. per data on, bbls. per data	ind install	VORK	REF	PORTS Of rod. Int.	NLY	Oi	Comil Str	apl Date	te epth_	CR

Position

Company

Signal Oil and Ges Company

 $T\,itle$

Date