NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

^		`	ddress)					_ 86 3
	te Gas Unit I				<u> </u>		T 25	R 9W
DATE WORE	K PERFORME	D February 24,	1958	POOL_	Blanc	o-Mesave	rde	
This is a Re	port of: (Chec	ck appropriate	block)		Resul	ts of Te	est of (Casing Shut
	•		,					_
☐ Be8	ginning Drillin	g Operations		النيا	Reme	dial Wo	rk	
Plu	gging			I	Other	Supple	mentar	y Well Hist
	ount of work d							
over rig was	moved on State	Gas Unit "I"	Well N	o. 1 and	tabin	g was pu	illed.	Hole was the
med out with	gas to a total hanger, and wa	depth or 5500 a semented with	i'. A >	enka of c	ement TI	mor was . Ren i	iowco H	BC tool to
es plain type	mmger, and wa top of liner wi	th 160 sacks o	of comes	t. Ran 6	-1/4"	bit to	ayock	top of line
re-committee t	300 pounds for	thirty minutes	, which	held ok.	Dri	lled com	ment to	5430' To
to 2500 pens	ads for thirty	winning which	held ok	Spotte	4 500	rallone	15% H	CA on botto
tabine. Per	riorated with t	minusus mirus mo shote per 1	not 424	2-82. 529	2-532	0. 5334	46. 53	56-62, 5390
taning, rea	Marked Arru A	mo snots per 1	4 70	ATOK, JAJ	2-7)4	A Autom	7) 100 (10	dection ret
l-MESOL LLEGE	ed 14th 50,000 plug was set at	ESTYRUE ASSAL	4 hr had	b 2500 m	ownde	tte AVVI	held o	ir. Parfors
um, milago j	or foot 4662-76	1702_66 170	PL-LM71	n 2700 p Sendere	ter f	beard :	dth w	naffer 200.
two shots pe	or foot 4002-70	, 4/02-00, 4/1	14-48-14 ·	Brances (A)	T TOO	PREKOU 1	ares and a	m make LE H
2 and 40,000	pounds sand.	Formation brok	te at 10	ye pounes	. AV	state m	neerre	M Late 42 M
was then ele	saned out to a	plug-back dept	th of 54	301. IMP	inch	tubles	MES TE	nded at 335.
iminary test	7790 HCFPD, P1	tot Tube Measu	troment,					
EIL IN DE	LOW BOD BEI	VEDIAL WOR	** D DD	OD TO ON	T 47			,
HILL IN RES	LOW FOR REM	MEDIAL WOR	K R F D	ארא שידיטר	$\mathbf{I} \cdot \mathbf{Y} \rightarrow$			
FILL IN DE			.13 14.22 1	OK I & OH				
Original Wel			.13 1421 (OK 15 OI				
Original Wel	ll Data:			·			1 D	anto 39 len le
	ll Data:	PBD		·			ompl D	Pate 11/21/5
Original Well	ll Data:	PBD	Pr	·	<u>56-55</u>	08 Co		Date <u>11/21/5</u> Depth 4645
Original Web DF Elev. <u>&</u> Tbng. Dia <u>2</u>	ll Data: TD 550 3/8* Tbng De	PBD	Pr	od. Int	<u>56-55</u>	08 Co		
Original Well DF Elev. 60 Tbng. Dia 2. Perf Interva	ll Data: TD 550 Tbng De	PBD	Pr Oil Str	od. Int.	56-55 7"	Oil S	String	
Original Well DF Elev. 60 Tbng. Dia 2. Perf Interva	ll Data: TD 550 3/8* Tbng De	PBD	Pr Oil Str	od. Int	56-55 7"	Oil S	String	
Original Well DF Elev. 60 Tbng. Dia 2. Perf Interva	ll Data: TD 550 Tbng De	PBD	Pr Oil Str	od. Int.	56-55 7"	Oil S	String	
Original Well DF Elev. 6 Tbng. Dia 2 Perf Interva Open Hole Ir	ll Data: TD 550 Tbng De	PBDpthProdu	Pr Oil Str	od. Int.	7* (x)_x	Oil S	String	
Original Web DF Elev. 64 Tbng. Dia 22 Perf Interva Open Hole In	Il Data: TD 550 3/80 Tbng Der Il (s) None Interval 1645-550 F WORKOVER	PBDpthProdu	Pr Oil Str	od. Int.	7* (x)_x	Oil S	String	Depth 4645
Original Well DF Elev. 6 Tbng. Dia 2 Perf Interva Open Hole Ir	Il Data: TD 550 3/80 Tbng Der Il (s) None Interval 1645-550 F WORKOVER	PBDpthProdu	Pr Oil Str	od. Int.	56-55 7** (x) N	Oil S	String	Depth 4645
Original Web DF Elev. 64 Tbng. Dia 22 Perf Interva Open Hole In RESULTS Of	Il Data: TD 550 3/80 Tbng De Il (s) None Interval 1645-550 F WORKOVER	PBDpth_5466 Produ	Pr Oil Str	od. Int.	56-55 7" (x) N	Oil S Colored	String	Depth 4445
Original Well DF Elev. 6 Tbng. Dia 2 Perf Interva Open Hole In RESULTS Of Date of Test Oil Producti	Il Data: TD 550 3/81 Tbng Depart (s) None Interval 1645-550 F WORKOVER tion, bbls. per	PBDpthProduction	Pr Oil Str	od. Int.	56-55 7" (x) N	Oil S	String	Depth 4445
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