Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION BBS OFFICE CCC MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Role 1106) COMPANY

		DUA	Box 38		Hobbs, New Mexico					
			(Address	3)			:		···	·
LEASE MOX	ico "L"	WELL	NO. 25	UNIT "A	^{In} S	5	т 2	58	R	38E
DATE WOR	K PERFORM	MED 10/19/57	- 10/21/5		_		Devoni	an .		
				_						-
This is a Re	eport of: (Cl	heck appropr	iate block) 700	Resu	lts of 7	rest of	f Cas	sing	Shut-c
Bes	ginning Drill	ling Operatio		<u>-</u>	•					
		ing Operatio	ons	<u></u>	JReme -	edial W	ork			
P1u	ıgging				Other					
Detailed acc	ount of work	done, natur	e and qua	ntity of r	nateri	als us	ed and	res	ults	obtain
		nut-off, Shut-								
ILL IN BEL	LOW FOR RI	EMEDIAL W	ORK REP	ORTS ON	ILY			,	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, 	
riginal Well	l Data:				ILY				,, ,	
riginal Well F Elev.	l Data: TD	PBD	Pr	od. Int.	ILY		ompl I	-		
riginal Well F Elev. bng. Dia	l Data: TD Tbng D	PBD	Pr		ILY		ompl I String	-		
riginal Well F Elev. bng. Dia erf Interval	l Data:TDTbng D	PBD_epth_	Pr Oil Str	od. Int ing Dia_			-	-		
riginal Well F Elev. bng. Dia erf Interval pen Hole Int	l Data: TD Tbng D (s) terval	PBD_epth_Pro	Pr	od. Int ing Dia_			-	-		
riginal Well F Elev. bng. Dia erf Interval pen Hole Int	l Data:TDTbng D	PBD_epth_Pro	Pr Oil Str	od. Int ing Dia_	(s)		-	Dep		
riginal Well F Elev. bng. Dia erf Interval pen Hole Int	l Data: TD Tbng D (s) terval	PBD_epth_Pro	Pr Oil Str	od. Int ing Dia_	(s)	Oil	-	Dep	th	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF	l Data: TD Tbng D (s) terval	PBD_epth_Pro	Pr Oil Str	od. Int ing Dia_	(s)	Oil	-	Dep	th	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test l Productio	I Data: TD_ Tbng D (s)_ terval_	PBDPro	Pr Oil Str	od. Int ing Dia_	(s)	Oil	-	Dep	th	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test I Productions Productions	TDTbng DTbng DTervalTWORKOVE	PBDPro	Pr Oil Str	od. Int ing Dia_	(s)	Oil	-	Dep	th	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test il Productions Productions	TD Tbng D (s) terval WORKOVE on, bbls. per ction, bbls.	PBD_epth_Pro	Pr Oil Str	od. Int ing Dia_	(s)	Oil	-	Dep	th	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test il Production as Production ater Production as Oil Ratio	TDTbng D	PBD_epth_Pro	Pr Oil Str	od. Int ing Dia_	(s)	Oil	-	Dep	th	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test il Production as Production ater Production as Oil Ration as Well Pote	TD Tbng D (s) terval WORKOVE on, bbls. per ction, bbls.	PBD_epth_Pro	Pr Oil Str	od. Int ing Dia_	(s)	Oil	-	Dep	th	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test il Production as Production as Production as Well Pote itnessed by	TDTbng D	PBD epth Pro R: day day per day r bbl. per day	Pr Oil Str	od. Int.	(s)	FORE (Co	String	AFT	rer	
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test il Production as Production ater Production as Well Pote itnessed by	TDTbng D	PBD_epth_Pro	Oil Str	od. Int. ing Dia prmation reby cert e is true	(s)	Oil : FORE	String	AF:	rer	en
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test I Production as Production as Oil Ration as Well Pote itnessed by OIL CONS	TDTbng D	PBD epth Pro R: day day per day r bbl. per day	Oil Str Oducing For I her abov my k	od. Int. ing Dia prmation reby cert e is true	(s)	Oil : FORE	ompany inform te to the	AFT	ren give	en
riginal Well F Elev. bng. Dia erf Interval pen Hole Int ESULTS OF ate of Test at Production as Production as Cil Ration as Well Pote itnessed by	TDTbng D	PBD epth Pro R: day day per day r bbl. per day	Oil Str	od. Int. ing Dia prmation reby cert e is true nowledge	(s)	Oil : FORE	ompany inform te to the	AF:	ren give	en