## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

		******	_ ITATION	C T	24 R 94E
EASE_		WELL NO.			24 " 16"
ATE W	ORK PERFORM	MED 5/24 thru 6/2	1960 OOL_	Jalmat	
his is a	Report of (C	heck appropriate	block)	Results of Test	of Casing Shut-of
			,		
	Beginning Dril	lling Operations		Remedial Work	l information as
	Plugging		X	Other requested	
N		k done, nature an	d quantity of n	naterials used a	nd results obtaine
60 - 0M	tained Permissio	m by blephone from	a Mr. Ramey of	OCC for remork a	s follows: Pull t
net Bake	er plug at 2930'	5/27/60 - Set H	ialliburtom pac	ker at 2884', sa	$ndfraced$ with $3, \infty$
gallens to bette	lease ell ama ; m with oil. 5/	3,000# sand. Sands /29/60 - Swabbed w	ell in. flowing	gas 500 MCF and	6 bbls fluid. 80
90% mate	or per hour. 5/	/30/60 - Flowing in	test tank, es	timated rate of	6 bbls of fluid pe
9% water	5/31/60	5 bbls 95% water a	nd estimated g	as at 300 MCF pe	r hr. 6/1/60 - Tu
well in	o El Paso line.	. 6/2/60 - Well la	egged off in li	ne,	
1/60 - MI	r. Clements of C	OCC witnessed small	test. Shab in	second run, foun	d fluid at 700' fr
top, we	11 flording weak	with large heads of	f water. $6/19$	/60 - Set Baker :	Plug at 2884', rem
Hallibus	ton R-3 Treating	ng packer at 2840'	to treat somes	2850' to 2870'.	First run of swa
test 1/2	2 mil and $1/2$ m	ster, thereafter we	ter. Smbbed	doma, no gas - t	otal fluid 8.28 bt
/60 - CH	ecked fluid lev	rel, one run with a	mab had 300' o	f sulphur water	and trace of gas.
/60 - PE	ill tubing and p	nacker, set packer	at 28331. 6/2	L/60 - Swab test	momes 2810° to 28
Sambhad	cest 17,20 bbls	of water, wall su	abbed down 6/	25/60 - Checked	fluid level. found
100' of	sulphur water o	eme in evernight -	trace of gas.	*6/26/60 - Well	shut-in, waiting
FILL IN	BELOW FOR .	REMEDIAL WORK			
			REPORTS OF	, N 1.2 A	
Original	Well Data:		REPORTS OF	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
_	Well Data:	PBD			pl Date
OF Elev	Well Data:	PBD		Com	pl Date ing Depth
OF Elev Γbng. D	Well Data:TD_ iaTbng	PBD	Prod. Int.	Com	^ <del></del>
OF Elev Ibng. D Perf Inte	Well Data: TD ia Tbng	PBDO	Prod. Int.	Oil Str	^ <del></del>
OF Elev Ibng. D Perf Inte	Well Data:TD_ iaTbng	PBDO	Prod. Int.	Oil Str	^ <del></del>
OF Elev Ibng. D Perf Into Open Ho	Well Data: TD ia Tbng	PBDProduc	Prod. Int.	Oil Str	^ <del></del>
OF Elev Thng. D Perf Into Open Ho	Well Data: TD Tbng erval (s) le Interval	PBDProduc	Prod. Int.	Com Oil Str	ing Depth
OF Elever Flow Derf Interpretation Control of the C	Well Data: TD Tbng erval (s) le Interval S OF WORKOV	PBDProduc	Prod. Int.	Com Oil Str	ing Depth
OF Elever Flow Derf Interpretation Control of Control o	Well Data: TD  Tbng erval (s)  le Interval  S OF WORKOV  Test duction, bbls. p	PBDProduc VER:	Prod. Int.	Com Oil Str	ing Depth
OF Elever Flow Deerf Interpretation Control of Control	Well Data:TD_ iaTbng erval (s) ble Interval CS OF WORKOV Test duction, bbls. poduction, Mcf p	PBDProduction  Production  Production  PER:  per day  er day	Prod. Int.	Com Oil Str	ing Depth
OF Elever Floor Derf Interpretation Processing Processi	Well Data: TD  Tbng erval (s) le Interval  TS OF WORKOV  Test duction, bbls. poduction, Mcf p	PBD Depth Production  Producti	Prod. Int.	Com Oil Str	ing Depth
OF Elever Flow Derf Interpretation Control Proceedings Procedure P	Well Data:TD_ iaTbng erval (s) ele Interval CS OF WORKOV Test duction, bbls. poduction, Mcf p roduction, bbls. Ratio, cu. ft.	PBD Depth Product  VER:  per day  s. per day  per bbl.	Prod. Int.	Com Oil Str	ing Depth
OF Elever Flow Derf Interpretation Control Proceedings Procedure P	Well Data: TD  Tbng erval (s) le Interval  TS OF WORKOV  Test duction, bbls. poduction, Mcf p	PBD Depth Product  VER:  per day  s. per day  per bbl.	Prod. Int.	Com Oil Str	ing Depth
OF Elever Floor Derf Interpretation Control Proceedings Proceedings Procedure Procedur	Well Data:  TD  Tbng  erval (s)  le Interval  S OF WORKOV  Test  duction, bbls. poduction, Mcf p  roduction, bbls. Ratio, cu. ft.  Il Potential, Mc	PBD Depth Product  VER:  per day  s. per day  per bbl.	Prod. Int.	Com Oil Str  BEFORE	AFTER
OF Elever Floor Derf Interpretation Control Proceedings Proceedings Procedure Procedur	Well Data:  TD  Tbng  erval (s)  le Interval  S OF WORKOV  Test  duction, bbls. poduction, Mcf p  roduction, bbls. Ratio, cu. ft.  Il Potential, Mc	PBD Depth Product  VER:  per day  s. per day  per bbl.	Prod. Int. Oil String Dia	Com Oil Str  BEFORE  (Com	AFTER
OF Elev Thing D Perf Inter Open Ho RESULT Date of Oil Proc Gas Proc Water P Gas Oil Gas Wel Witness	Well Data:TD_ iaTbng erval (s) ele Interval  TS OF WORKOV  Test duction, bbls. poduction, Mcf poduction, bbls. Ratio, cu. ft. il Potential, Moded by	PBD Depth Product  VER:  per day  s. per day  per bbl.	Prod. Int.  Dil String Dia  cing Formation	Com Oil Str  BEFORE	AFTER  AFTER  pany)  cormation given
OF Elev Thing D Perf Inter Open Ho RESULT Date of Oil Proc Gas Proc Water P Gas Oil Gas Wel Witness	Well Data:TD_ iaTbng erval (s) ele Interval  TS OF WORKOV  Test duction, bbls. poduction, Mcf poduction, bbls. Ratio, cu. ft. il Potential, Moded by	PBD Depth Product VFR:  per day ser day per day per bbl. cf per day	Prod. Int.  Dil String Dia  cing Formation	Com Oil Str  BEFORE  (Com rtify that the infine and complete	AFTER  AFTER  pany)  cormation given
OF Elev Thing. D Perf Interpretation RESULT Date of Oil Proc Gas Proc Water P Gas Oil Gas Wel Witness	Well Data:TD_ iaTbng erval (s) ele Interval  TS OF WORKOV  Test duction, bbls. poduction, Mcf poduction, bbls. Ratio, cu. ft. il Potential, Moded by	PBD Depth Product VFR:  per day ser day per day per bbl. cf per day	Prod. Int. Dil String Dia cing Formation  I hereby ce above is tri	Com Oil Str  BEFORE  (Com rtify that the infine and complete	AFTER  AFTER  pany)  cormation given
OF Elev Thing D Perf Inter Open Ho RESULT Date of Oil Proc Gas Proc Water P Gas Oil Gas Wel Witness OIL Name	Well Data:TD_ iaTbng erval (s) ele Interval  TS OF WORKOV  Test duction, bbls. poduction, Mcf poduction, bbls. Ratio, cu. ft. il Potential, Moded by	PBD Depth Product  VER:  per day ser day per bbl. cf per day	Prod. Int.  Dil String Dia  cing Formation  I hereby ce above is true my knowled Name	Com Oil Str  BEFORE  (Com rtify that the infine and complete age.	AFTER  AFTER  Inpany)  Formation given to the best of
OF Elev Thing D Perf Inter Open Ho RESULT Date of Oil Proc Gas Proc Water P Gas Oil Gas Wel Witness	Well Data:  TD  Tbng  erval (s)  le Interval  S OF WORKOV  Test  duction, bbls. poduction, Mcf peroduction, bbls.  Ratio, cu. ft.  Il Potential, Moded by  CONSERVATION  Total Conservation, bbls.	PBD Depth Product  VER:  per day ser day per bbl. cf per day	Prod. Int.  Dil String Dia  cing Formation  I hereby ce above is true my knowled Name  Position processors and the property of the product of the processors and the processors are processors are processors are processors and the processors are processors are processors are processors and the processors are processors are processors are processors as a processor and the processors are processors a	Com Oil Str  BEFORE  (Com rtify that the infine and complete	AFTER  APTER  Inpany)  Formation given to the best of

to be wet also. Therefore recommend setting Baker plug at 2808' and test intervals

fer possible eil and gas producer.