NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY	El Paso Nat	tural Gas Com		Box 997	, Farmington	n, New M	exico
		(Ac	ldress)				
LEASE San Ju	man 27-5 Unit	WELL NO.	41(PM) _{UN}	T K S	, 2 1 _T	27N	R 5W
DATE WORK F		March 6, 19		OL B	lanco & Wi	ldcat	
This is a Repo	rt of: (Check	appropriate	block)	Res	ults of Tes	t of Cas	sing Shut-off
Begin	nıng Drilling (Onomotions				1_	
		Sperations			nedial Wor		
Plugg	ing			Oth	er Water	Fracture	
Detailed accoun	nt of work don	e, nature an	nd quantity	of mate	rials used	and res	ults obtained
2100 ps1. Us 3-7-59 Total int. 3290-330 sand. EDP 1	Could not break sed 112 rubber 1 Depth 5671'. 00 (2 SPF) 3320 400f, max. pr. er ball sealers	Temp. B.P. 60-3326 (4 SFI 1400#, avg.	s. 9 5300'. W F) 3 338-3 34	ster fra	ctured Plet	ured Cli	ffs thru perf ter & 40,000#
FILL IN BELO Original Well D DF Elev.	Data: TD	PBD	Prod.	Int.		npl Date	
Original Well D DF Elev. Tbng. Dia	Data: TDTbng Depth	PBD		Int.	Com	npl Date	
Original Well D DF Elev	Data: TDTbng Depth	PBD	Prod. : Oil String I	Int	Con Oil Str	-	
Original Well DDF Elev. Thing. Dia Perf Interval (s	Data: TDTbng Depth	PBD	Prod. : Oil String I	Int	Con Oil Str	-	
Original Well DDF Elev. Thing. Dia Perf Interval (s	Data: TDTbng Depth s)rval	PBD	Prod. : Oil String I	Int. Dia ation (s)	Con Oil Str	ring Der	
Original Well DDF Elev. Thing. Dia Perf Interval (some of the source of	Data: TDTbng Depth s)rval	PBD	Prod. : Oil String I	Int. Dia ation (s)	Con Oil Str	ring Der	oth
Original Well D DF Elev. Thing. Dia Perf Interval (s Open Hole Inter RESULTS OF V Date of Test	Data: TD Tbng Depth s) rval WORKOVER:	PBDProduc	Prod. : Oil String I	Int. Dia ation (s)	Con Oil Str	ring Der	oth
Original Well DDF Elev. Thing. Dia Perf Interval (some proper of the proper of the production) The production of the production,	Data: TD Tbng Depth s) rval WORKOVER:	PBDProduc	Prod. : Oil String I	Int. Dia ation (s)	Con Oil Str	ring Der	oth
Original Well DDF Elev. Thing. Dia Perf Interval (s Open Hole Inter RESULTS OF W Date of Test Oil Production, Gas Production	TD Tbng Depth s) rval WORKOVER: , bbls. per day	PBDProduc	Prod. : Oil String I	Int. Dia ation (s)	Con Oil Str	ring Der	oth
Original Well DDF Elev. Thong. Dia Perf Interval (some proper Hole Interval) RESULTS OF Words of Test Oil Production, Gas Production Water Producti	TD Tbng Depth s) rval WORKOVER: , bbls. per day , Mcf per day on, bbls. per	PBD Produc	Prod. : Oil String I	Int. Dia ation (s)	Con Oil Str	ring Der	oth
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Original Well D DF Elev. Thing. Dia Perf Interval (s Open Hole Inter RESULTS OF W Date of Test Oil Production, Gas Production Water Producti Gas Oil Ratio, Gas Well Poten	TD Tbng Depth s) rval WORKOVER: , bbls. per day on, bbls. per cu. ft. per bb	PBD Production of the producti	Prod. : Oil String I	Int. Dia ation (s)	Con Oil Str	ring Der	oth
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Original Well DDF Elev. Thong. Dia Perf Interval (some perf Interval) Open Hole Interval RESULTS OF Words of Test Oil Production, Gas Production Water Producti Gas Oil Ratio, Gas Well Poten Witnessed by OIL CONSE	TD Tbng Depth s) rval WORKOVER: , bbls. per day on, bbls. per cu. ft. per bb tial, Mcf per	PBDProduction	Prod. Oil String I	Int. Dia ation (s)	Com Oil Str	AF	or given
Original Well DDF Elev. Thong. Dia Perf Interval (some performance of Test) Date of Test Oil Production, Gas Production Water Production Water Production Water Production Water Production Oil Ratio, Gas Well Poten Witnessed by DIL CONSE	TD Tbng Depth s) rval VORKOVER: , bbls. per day on, bbls. per cu. ft. per bb tial, Mcf per ERVATION CO	PBDProduction	Prod. Oil String I	certify true and cledge.	Com Cil Str	AF	or given est of
Original Well D DF Elev. The Elev. T	TD Tbng Depth s) rval VORKOVER: , bbls. per day on, bbls. per cu. ft. per bb tial, Mcf per ERVATION CO	PBDProduction	Prod. Oil String I cing Forma I hereby above is my know Name	certify true and cledge.	Com Oil Str	AF Apany) formation to the b	or given est of

