NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY El Paso Natural Gas Products Company, Box 1565, Farmington, New Mexico (Address)									
	DA)	aress							•
LEASE Kelly State	WELL NO.	12 U	NIT_ C	S	16	T	25N	R	12W
DATE WORK PERFORMED.	12-11-57	P	OOL	Bisti	- Low	er Ga	llup		
This is a Report of: (Check	appropriate	block)	F	esul	ts of	Test o	of Cas	ing S	hut-off
Beginning Drilling Operations				leme	dial V	Vork			
Plugging		X Other Sandoil Fracture							
Detailed account of work dor	ne, nature an	d quantit	y of m	ateri	als us	ed an	d res	ults	obtained.
Sandoil fractured Lower Gall 4812 - 4328 with 2 shots/foot 1500*, maximum treating pro 50 bbls/min. Flush 5460 gal Injected 128 rubber balls in 8 after start sand.	t with 32,592 g essure 2100#, a lons. Spotted :	allons oil average t 200 gal.]	and 40, reating : MCA (7-	000# press 1/2%	sand. ure 20) acros	Break 00#. sa peri	down j Injecti f. befo	oress on ra re fra	ure te
			•						
FILL IN BELOW FOR REME	DIAL WORK	REPOR	T\$ ONI	·Υ					·
Original Well Data:	PBD		·						
DF Elev. TD Thng. Dia Thng Depth		rod. Int. Compl Date ring Dia Oil String Depth							
Tbng. DiaTbng Depth Perf Interval (s)	10	il String	Dia		—Oil	Strin	g Dep	th	-
Open Hole Interval	Produc	ing Forn	nation	(e)			 	· · · · · · · · · · · · · · · · · · ·	
	110446	ing I orr	nation ((3)				· · · · · · · · · · · · · · · · · · ·	•
RESULTS OF WORKOVER:			· · · · · · · · · · · · · · · · · · ·	BE	FORE	7	AF	TER	
Date of Test									
Oil Production, bbls. per da	у					•			
Gas Production, Mcf per day	ī					•			
Water Production, bbls. per	day					•			-
Gas~Oil Ratio, cu. ft. per bl	b1.				- 	•		· · · · · · · · · · · · · · · · · · ·	
Gas Well Potential, Mcf per	day					•			
Witnessed by						•			
			(Company) hereby certify that the information give						
OIL CONSERVATION CO	OMMISSION	above	is true	and o					
Name Educad Am	rulil	my kno Name_	owledge NRICINA	i sic	GNED E	3Y: J[IKN J.	STR	JEK
Title Supervisor Dist./# 3	Ariold	Positio	n Petro	leum	Engin	eer			
Date 12-23-5	Z	Compa	ny El P	so N	atural	Gas P	roduct	Con	pany

