NUMBER OF COPIE	STECEIVE		
DIS	HOITUBIRT		<u>'</u>
SANTA FE		7	I
FILE		1	
U. S. G . S.			
LAND OFFICE			
	OIL		
TRANSPORTER	GAS		
PRORATION OFFI	E		
OPERATOR			i

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

U.S.G.S. LAND OFFICE TRANSPORTER PRORATION OF	OIL GAS				MISCELLANEOUS REPORTS ON WELLS									
OPERATOR	(Submit to appropriate District Office as per Commission Rule 1106)													
Name of Company El Paso Natural Gas Company Address Box 990, Farmington, New Mexico														
Lease					Well No	0.			Township		Range			
		n Sta	ite		<u> </u>	1	N	16	<u> </u>	31N	L	low		
Date Work Pe	rformed	1 8 -5- 6	3	Pool Blanc	o Mes	a Veri	lde		County	an Juan				
			<u> </u>				F: (Chec	k appropri						
Beginni	Beginning Drilling Operations Casing Test and Cement Job Tother (Explain):													
Plugging Remedial Work Bradenhead Squeeze														
Detailed acco	ount of	work do	ne, na	ture and quantity	y of mate	rials u	sed, and re	sults obta			7.7			
Ran 1 10 3, trace still on se	McCul /4" c er, o l flo	ater lough ssing verdi wing sque	cob at spla erou eze,	the 1/2" case to 4 1/2" case to 1/2" case 170'. Ran cad 2 bbls. and surface. well stilled squeeze w	& 7" (er down braden Traden Ran bubb)	casin n bra nhead cer s seco	g @ 200 denhead squeez urvey s and sque around	0#, hold, trace le w/50 showed e eze w/!	le bridge er stoppe sacks ce ement fr 50 sacks	d and unal d moving a ment & 15; om 100° to cement, or	ole t at bo # Cem o 274	o pump, ttom of otite '. Well		
Witnessed by		L. He	ard		1	ition s't D	rilling	Supt.	Company El Pas	o Natural	GasC	CENTARY		
				FILL IN BE					EPORTS OF	NLY				
D F Elev.			T D	· · · · · · · · · · · · · · · · · · ·		BTD	IAL WELL	Producing Interval Completion Date						
Dr Elev.			ינו		PBID			1 loddeling interval			Completion Date			
Tubing Diameter Tubin		Tubing Depth	g Depth		Oil St	Oil String Diameter		Oil String Depth		h				
Perforated In	terval(s)												
Open Hole In	terval						Produ	cing Form	ation(s)					
					RE	SULT	S OF WOI	RKOVER				<u> </u>		
Test		Date of Test		Oil Producti BPD	on		roduction FPD		Production BPD	GOR Cubic feet/	Вы	Gas Well Potential		
Before Workover														
After Workover			·											
OIL CONSERVATION COMMISSION							I hereby certify that the information given above to the best of my knowledge.							
Approved by Original Signed Emery C. Arnold							OR'G'NAL SIGNED T. S. OBERLYG 20 1963							
Title Supervisor Diet. # 3							Petroleum Engineer CON. COM							
Date AUG 2 0	1963						Com	pany	99 9	12m4		ST. 3		