(Rev 3-55)													
MISCELLANEOUS REPORTS ON WELLS APPROXIMATION OF THE PROXIMATION OF TH													
		4	Submit to appropria	te Distric	1 Offic	e as	per Com	mission Rul	e 110	96)			
Name of Com		-			1	Addres		(d n		207 (1.0)	Į.M	្ល 05	
Co Lease	ontinenta	11 C	il Company	il No.	Unit L	etter	Section	68, Eu	nic	e, New	Me ange	XICO	
Há	awk B-10		4.	- S	D	j.	10	218				37E	
Date Work Pe	rformed -6-59		Pool Hare					County L	ea				
				REPORT	OF: (0	Check	appropria						
Beginning Drilling Operations Casing Test and Cement Job (Explain):													
Plugging			Reme	Remedial Work Install gas lift valves									
Detailed account of work done, nature and quantity of materials used, and results obtained.													
Installed G.O.T. gas lift valves 3-6-59, set as follows:													
650# at 4465', 625# at 5614', 600# at 6665', 550# at 7560'.													
0.50 at 440.5 , 0.29 at 50.14 , 0.00 at 0.005 , 5.50 at 7.500 .													
Witnessed by Position Company													
			501 101 051 0	31 FAR R			10 D K D	DODTE ON					
			FILL IN BELO		NAL W			EPURIS ON	LY				
D F Elev. T D				PBTD			Produc		g Interval Co		Con	apletion Date	
		T. L. D	- D					0:1 \$-:		Doneh			
Tubing Diameter Tubing		Tubing Depth	Depth		Oil String Diamet		.ei Oli s		OII SITTING L	String Depth			
Perforated In	terval(s)		<u></u>							···			
0	1				- In	l	na F	rtion(a)					
Open Hole In	tervai				l l	touuci	ng Forma	ition(s)					
	·			RESULT	rs of	WORK	OVER						
Test	Date of		Oil Production BPD		roducti CFPD	on		Production PD	C"r	GOR	i	Gas Well Potential MCFPD	
Before Test			BPU	MCFP			DLD		Cubic feet/Bbl			MCFPD	
Workover									# #				
After Workover									!				
	L <u> </u>									ion given a	bove	is true and complete	
OIL CONSERVATION COMMISSION							to the best of my knowledge.						
Approved by						Name							
						J. R. Parker							
Title						Positi	.o <u>n</u>	Distric		7	ter	ndent	
Date			Million valence realise for Million (1971) — SAME PRINCE MILLEON (1985)— 1974 — 1974			Compa	any						
								Contine	nta	T 01T (Jon	ipany	