Box 487, Farmington, New Mexico

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Pan American Petroleum Cor	peration Bo	ox 487	Parmingto	n, New	Mexico	
	Address)					
LEASE State Gas Unit "O" WELL NO	D. <u>1</u> UNIT	H S	32 T	29N	R 9₩	
ATE WORK PERFORMED 12/23/5	7P00	L Blen	co-Mesaver	le		
his is a Report of: (Check appropriat	to blook I	10.	-14 6 M			
	· •	Res	ults of Tes	t of Cas	sing Shut-o	
Beginning Drilling Operations		Rem	edial Worl	k		
Plugging	[XOthe	r Supplem	entary	Well Histor	
Formation broke at 2500 pounds. Average at 4600 and tested with 1200 pounds, 14206-16, 4243-56, 4324-36, 4366-84, 444 30,000 gallons water and 30,000 pounds injection rate 46 EPM. Injected four 1 Drilled bridge plug to 4844. Gleaned as shut in Blanco-Mesaverde Field development of the field deve	which held ok. 64-88, 4509-21 sand. Format batches of 15 out to HPD. lopment gas we Pitot Tube Me	Perfo., 4560-ion bro rubber Landed 11 12/2	rated with 70. Sand-wike at 2450 balls each 2" tubing a 0/57.	two sho mater fr pounds. for sta	ts per foot acked with Average ge treatment	
F Elev TDPBD	Prod. In	,	Com	pl Date	·	
ong. DiaTbng Deptherf Interval (s)	Oil String Di	a	Oil Str	ing Dep	oth	
	ucing Formati	on (c)				
	acing r ormat	on (s)_				
ESULTS OF WORKOVER:		В	EFORE	AF	TER	
ate of Test						
l Production, bbls. per day						
as Production, Mcf per day	. n .					
ater Production, bbls. per day						
s-Oil Ratio, cu. ft. per bbl.		<i>?</i> —				
s Well Potential, Mcf per day	and the second of the second o					
tnessed by	· ·					
	-	(Company)				
OIL CONSERVATION COMMISSION	above is t	I hereby certify that the information given above is true and complete to the best of my knowledge. ORIGINAL SIGNAL SIGN				
tle Supervisor Dist. # 3	 -			ge same	2 4 9	
***		Position Field Clerk Company Pan American Petroleum Componation				
ate that have	_ Company_	Pan In	ericon Petr	oleum Ce	orporation	

OIL CONSERVATION CHAMISSION
AZTRO DISTO