NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS (Submit to appropriate District Office as per Commission Rule 1106)

COMPANY S nray Wid-Cortinent Gil Com (Add	pany. Box 128. ress)	Kabbs, Kew Mer	icu	<u> </u>
LEASE G. W. Dabos WELL NO.	1 UNIT	o S35T	<u>25</u> S	R 37E
DATE WORK PERFORMED7-23-5% to 7-29	-58 POOL	Involie=Tat	ctix	
This is a Report of: (Check appropriate b	olock)	esults of Tes	st of Cas	sing Shut-of
Beginning Drilling Operations		Remedial Wor	k	
Plugging	X	other Frac Jos	<u> </u>	
Detailed account of work done, nature and	quantity of m	ateri als use d	and res	ults obtaine
Fulled tubing, ran casing scraper, cleaned pacier of 4 1/2" tubing. Set packer at 2% sand. Recovered load oil and tested 55.5 TP, 500% CP.	96. Frac with	20,000 gal.	il and 2	£0,000#
Tbng. Dia 2 Tbng Depth 3254 O Perf Interval (s) *	Prod. Int.	Con Oil St		≈ <u>%-1%-38</u> pth_ <u>((44</u>
RESULTS OF WORKOVER:		BEFORE	A.	FTER
Date of Test		_		.−8 − 5
Oil Production, bbls. per day				55 5
Gas Production, Mcf per day				::::::::::::::::::::::::::::::::::::::
Water Production, bbls. per day				-5/ {
Gas Oil Ratio, cu. ft. per bbl		مستهدي المستحدث المستحدد المست		<u> </u>
				<u>10,400</u>
Gas Well Potential, Mcf per day			· · · · · · · · · · · · · · · · · · ·	2
Witnessed by R. J. Hant	Semma mid-Continent C 1 Company (Company)			
OIL CONSERVATION COMMISSION	-	tify that the ise and completes.		
Name - Co of Comment	Name	6		
Title	Position E	. ∈er		
Date	Company S sa id-Co timent Cir Company			
During ord idal completion, 391 of a line of the li er was perforated. To rec rd as	er cas set a pr for to of list	hx.mately 292 Yer: rations	(1 to 3);	20. 125