HEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WOODS SOFFICE OCC

 							10	mission Rule 1 62 DFC 3	AM 7	10
Name of Co	Contin			Company		Addre	ess	, Eunice,		
Lease	Wantz			Well I		nit Letter	Section	Township	I	Range
Date Work I		F	Pool			P	21	21-8		37-E
			Blir	nebry &	: Padde	ock		County L	ea	
<u> </u>			T	HIS IS A RE	PORT OF	: (Check		te block)	<u> </u>	
	ning Drilling O	perations		Casing T	Test and C			Other (Explo	ain):	
Pluggi	_	·		Remedia			Plu	igback &	Dual Co	mplete
Detailed ac	count of work of	one, natu	re and qua	antity of mar	terials use	d, and re	sults obtai	ned.		
Set CIBP at 7400' w/10' cmt on top. Perf Blinebry 5770-72, 5807-10, 5825-27, 5837-40, 5869-71, 5883-86, 5920-23. Trtd perfs w/500 gals acid, 20,000 gals lease crude, 30,000 lbs sand, 500 lbs Adomite, using 24 ball sealers. Perf Glorieta 5118-21, 5138-41, 5171-74, 5192-95 w/2 JSPF. Trtd perfs w/6000 gals acid, using 20 ball sealers. Ran dual completion equipment. Installed test pumping equipment in Glorieta. Blinebry Zone: Pay Blinebry 5760-5940, NEP 31'. IP flwd 72 bbls 40.90 oil, no wtr, in 12 hrs thru 18/64" choke, DOR 144 BO, 179 MCFGPD, GOR 1243, TP 200, estimated daily allowable 50 BO. Tstd 11-14-62. Paddock Zone: Pay Glorieta 5100-5220, NEP 24'. IP pmpd 32 bbls 37 oil, 82 BW, Tstd 11-28-62.										
	NMCCC-3 WAM File Witnessed by Position Company									
	R.	C. L1			Drill:	ing F	ore. (Continent	al 011	Company
			FILL IN		OR REME		VORK REI	PORTS ONLY		
D F Elev.		TD			PBTD	. WELL .	PATA	Producing Inter	1	
· · · · · · · · · · · · · · · · · · ·	3442	· · · · · · · · · · · · · · · · · · ·	304		798	35	ļ	7580-7		Completion Date 8-4-49
Tubing Diam		Tu	bing Depti	h			3			<u> </u>
Perforated In		2-7/8" 7685 7 8300								
7580-	MELYANO,						ng Diamete	:r	Oil String D	
1 200-	-7604 <u>,</u> 76	10-15			 6 68- 98	Oil Stri	7	er	Oil String I	
Open Hole In		10-15		5 8-42, 70		Oil Stri	7 04-10 ing Formati		Oil String I	
	iterval		, 7628	5 3-42, 70 RE	668- 98	Oil Stri	7 04-10 ing Formati Ic Kee COVER	on(s)	Oil String I	
Open Hole In Test	Date of Test			8-42, 70		Oil Stri	7 04-10 ing Formati	on(s)	GOR bic feet/Bbl	
Open Hole In	Date of Test		, 7628	8-42, 70	SULTS O Gas Produ MCFP	Oil Stri	7 04-10 ing Formati ic Kee COVER Water Pro	oduction Cu	GOR bic feet/Bbl	8300 Gas Well Potential
Test Before Workover After	Date of Test Average October 11-14-62	162	, 7628	8-42, 70	Gas Produc MCFP	Oil Stri	7 04-10 ing Formati ic Kee COVER Water Pro	oduction Cu	GOR bic feet/Bbl	Gas Well Potential MCFPD
Open Hole In Test Before Workover	Date of Test Average October	162	, 7628 Oil Product BPD	8-42, 70	SULTS O Gas Produ MCFP	Oil Stri	7 04-10 Ing Formati Ic Kee OVER Water Pro BP 0 82	oduction Cu	GOR bic feet/Bbl 9,000 1,243 1,400	Gas Well Potential MCFPD Blinebry Glorieta
Test Before Workover After Workover	Date of Test Average October 11-14-62	162	, 7628 Oil Production BPD 3 144 32	RE (ction)	Gas Produc MCFP	Oil Stri	7 04-10 Ing Formati Ic Kee OVER Water Pro BP 0 82 by certify	oduction Cu	GOR bic feet/Bbl 9,000 1,243 1,400	Gas Well Potential MCFPD Blinebry Glorieta
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Test Before Workover After Workover	Date of Test Average October 11-14-62 11-28-62	162	, 7628 Oil Production BPD 3 144 32	RE (ction)	Gas Produc MCFP	Produci More Work of the Name	7 04-10 ing Formati ic Kee OVER Water Pro BP 0 82 by certify is best of my	oduction Cu	GOR bic feet/Bbl 9,000 1,243 1,400 tion given ab	Gas Well Potential MCFPD Blinebry Glorieta oove is true and complete