NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

Compan	y svett on	L Company So:	ddre		. 3es	eri	40		····
Lease	State Ty	`	.aare: 2	Unit	•	S	2	Т.14.е	D . 24 %
_	rk performed			POOL				licano	R -35-%
						1048	###3 - is G	TT COME	
This is	a Report of (Che	ck appropriat	e blo	ck)	*	Resu	lt of	Test of Ca	sing Shut-of
	Beginning Drill	ing Operation	.s			Reme	edial	Work	
	Plugging					Other			
Detailed obtained	l account of work	done, nature	and	quantity	y of n	nateri	ials u	sed and re	esults
Į: G	an 10,611 5 1/2" Merao blo-set me asing as communed afore and after d	nt comest. At	fter i 18 hot	OC 24 h	ours	rel car	ed or	escure and	hune
FILL IN	BELOW FOR R.	EMEDIAL WC	ND IZ E	FDOD	rc ON	II V			
	Well Data:	EMEDIAL WC		CEPOR	15 <u>OI</u>				
DF Elev		PBD	Þ	rod, In	ŧ	Cd	nmnl	Date	
Tbng. D		g. Depth		il String			•	String Dep	
	terval (s)			20- 111	5 - 10		_	or mg Der	
	le Interval	<u></u>	Proc	ducing H	form	ation	(s)	,	
									
	S OF WORKOVE	CR:				BEI	FORE	AF	rer
Date of '		_:							
	luction, bbls. pe	•							*******
	duction, Mcf per	-							
Water P	roduction, bbls.	per day							
Gas-Oil	Ratio, cu. ft. pe	er bbl.							
Gas Wel	l Potential, Mcf	per day				-			
Witness	ed by								
								ompany)	
(Oil Conservation	Commission	abo		rue a			nformatio e to the be	est of my
Name _				me D.		yers		Original si	
Title	Position Pivision Hechanical Engineer								
	10.1° (⊣					*************	

Company shell oil Company

Date