NEW-MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY	85.33 G43	6				
COMPANI	Shell Cil	(Addres		Hobbs.	New Mexico	
I DACD		,	•			
		ELL NO.	UNIT	S &	T-16-8	R -35-E
DATE WORK PI	ERFORMED De	member 21, 195	POOL			
This is a Report	of: (Check app	ropriate bloc	k) Re	sults of	Test of Ca	sing Shut-of
Beginn	ing Drilling Ope	rations		medial	Work	
		Tations		mediai	WOIR	
Pluggin	ıg		Otl	her Co	mpletion	
Detailed account	of work done,	nature and qua	antity of mat	erials u	sed and res	ults obtaine
Prested w/19	eg perforatione : 500 mallens mud o	cleanout agent,	•			gent.
	A State of the sta	rea cyta k er y 300,1 32	T TO HOMEN) #	nter sile	m Gho xe.	
	•					
FILL IN BELOW	TOP PEMENT	AI WODE DE	ODTE ONI I		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Original Well Da		AL WORK KEI	OK 15 ONL	_		
DF Elev.		3D P	rod. Int.		Compl Date	•
Tbng, Dia	Tbng Depth		ring Dia			
Perf Interval (s)						
Open Hole Interv		Producing I	Formation (s)		
RESULTS OF W	OR MOVED.			DEBOD	T7 A Y	3000
RESOLIS OF W	OKKOVEK:			BEFOR	.L Al	FTER
Date of Test					-	
Oil Production,	bbls. per day					
Gas Production,	Mcf per day					
Water Productio	n, bbls. per da	у				
Gas-Oil Ratio, d	u. ft. per bbl.		,	· · · · · · · · · · · · · · · · · · ·		
Gas Well Potent	ial, Mcf per day	<i>T</i>	•			
Witnessed by			•	· · · · · · · · · · · · · · · · · · ·	 	· · · / · · · · · · · · · · · · · · · ·
					(Company)	
OIL CONSE	RVATION COM	about about my	ereby certify ove is true a knowledge. me B. 1	nd comp		pest of
Title		Po			B. Nevill	
Date			<u></u>			