Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

AND THE

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

DATE WORK PERFO This is a Report of: Beginning D Plugging Detailed account of w State BD #1 was di plugged. The hole w was shot off at 2645 off perforations in sacks at 1532-1432' and 10 sacks in top cellar filled and lo supervised by Mr. B. Pullers) and Mr. W. Oil Co.). FILL IN BELOW FO Original Well Data: DF Elev. T	WELL NO. Aug. 25, 19 Aug. 30, 19 Inclusive (Check appropriate rilling Operations ork done, nature and silled to 4462; PB; as loaded with approximate to the following plants of the following plants of the seal off top of seation was cleaned to V. Dodson, 121 South Dickey, Production	DUNIT TO POOL block) Ind quantity of 3984. This we wintely 235 bus were spott at 2652-2552. The sacks installed and pand leveled. In Burk Street, as Foreman, Box	Result: Remed Other Materia Il was nearrels of 25 where 5 at 364: location Pluggi Hebbs, 97, Hob	s of Te lial Wor lis used son-come 2 9.5 m sacks a 2 casi 289 at on was c ng oper New Mex	st of Cark and reservations cleared rations cleared rations	esults obta and it was and it was as 52" easi 365" to so shot off; of 85/8"; of all deby were a County Co
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Tbng. Dia Tb Perf Interval (s)	DPBD	Prod. Int				
Perf Interval (s)					ompl Da	
	ng Depth	Oil String Dia	a	Oil S	String D	Depth
Open Hole Interval						
	Produ	icing Formation	on (s)			
RESULTS OF WORK	OVER:		BE	FORE		AFTER
Date of Test						
Oil Production, bbls	. per day				-	<u></u>
Gas Production, Mc	f per day				_	
Water Production, b	bls. per day				_	
Gas-Oil Ratio, cu. f					_	
Gas Well Potential,						
Witnessed by						
		y 1 1			ompany	
•	TION COMMISSION	above is to my knowle	rue and	comple	te to th	ation giver ne best of
Name		Name Position	D4 -4 0		7659 C	ya
Title		F OSID OD	Dist. 9	mhe•		