NEW MEXICO OIL CONSERVATION COMMISSION (Revised 3-55) MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106), 10 28

COMPANY The Sure Sil Company	- Poy 371 -	idlan, Po	BAKC			
(Add	ress)					
LEASE Cuth Vecuus Unit WELL NO. 1	-27 UNIT 1	S A	T_	18	R 35-	Ŀ.
DATE WORK PERFORMED	POOL	Jouth / cu	т (J e	voni a n)	
This is a Report of: (Check appropriate b	olock)	Results of	Test	of Cas	ing Shut	-off
Beginning Drilling Operations		Remedial '	Work			
Plugging		Other				
						- ,
Detailed account of work done, nature and	l quantity of r	naterials u	sed ar	nd resu	ults obta	ined
Complete resume of workover attached.						
Complete resume of Morkover acceded.						
FILL IN BELOW FOR REMEDIAL WORK	REPORTS O	NLY				
Original Well Data:						
G	1 Dead Int		C	1 Data	70 77	רכ
DF Elev. 38901 TD 11,7551PBD 11,736		*************************************	-			
Thing. Dia 2" Thing Depth 11,5501 O	il String Dia	<u>5-1/2"</u> Oi	il Stri	ng Dep	oth 11.7	<u>541</u>
Perf Interval (s) <u>11,6521-591, 11,6631-73</u> 1	<u>, 11,679'-82'</u>	<u>. 11,067'-</u> 8	5' , 1 1	- 921,	11,700',	11,70 1
Open Hole IntervalProduc	ing Formatio	n (s) ev	onian			
RESULTS OF WORKOVER:		BEFOR	E	AF	TER	
Date of Test		2 6 62		۲	30 63	
Oil Production, bbls. per day		<u>3-2-63</u>	_		<u>-10-63</u>	
Gas Production, Mcf per day					race	
Water Production, bbls. per day				0		
Gas-Oil Ratio, cu. ft. per bbl.		275			02	
<u>-</u>		<u></u>			<u> </u>	
Gas Well Potential, Mcf per day						
Witnessed by			(Com	oany)		
	I hereby ce		<u> </u>	<u> </u>	on giver	
OIL CONSERVATION COMMISSION	above is tru	•				
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Name Al All	Name(+ TWILL	NUMA	on		
Title	Position	district off	ice s	nazer		
Date	Company		^			