## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY A. R. EPPENA	AUER, P. O.	Hex 278, Mar	rfe, Texas		
I TACE	WELL NO.2			∑ 25 <b>–</b> S	R <b>37-E</b>
LEASE F. S. B. STUART	<del></del>				
DATE WORK PERFORMED	24 January, 195	<b>7_</b> POOL_	JALMAT		
This is a Report of: (Check	appropriate blo	ck) F	Results of	Test of Ca	sing Shut-off
Beginning Drilling	Operations	F	Remedial	Work	
Plugging			other Rlan	king off Ou	een Sand
Detailed account of work do	ne, nature and q	uantity of m	aterials u	sed and re	sults obtained
Blank off Queen S	end with PSI Plu	Set in Seat	ting Nippl	• (2 3/8 <sup>-</sup> 1	ubing) at
	ured up (Hallibu				
Opemed G. O. T. Sleeve a					
	preduction being	temporarily	abandened	and oil flo	w line
•		•			
disconnected from well.					
FILL IN BELOW FOR REM	EDIAL WORK R	EPORTS ON	$\frac{1}{1}$		
Original Well Data:	DDD.	Prod. Int.	_	Compl Da	te Gas well (
DF Elev. 3684 TD 3399					
Thong. Dia 2 3/8" Thong Dep		String Dia _	5 1/2"	on ouring D	cp.m
Perf Interval (s) 2790-2960	3368-3391	. T	(6) = 1		
Open Hole Interval		g Formation	(S) ISTE	18	
Temporarily blank off RESULTS OF WORKOVER:	Quenn Samu		BEFO	RE A	AFTER
RESULTS OF WORKIOVER.					
Date of Test					
Oil Production, bbls. per d	lay None		-		
Gas Production, Mcf per da	ay <b>Test</b>	7,100,00 of	'd		<u></u>
Water Production, bbls. pe	•	,,		<u>-</u>	
Gas-Oil Ratio, cu. ft. per				<del></del>	
Gas Well Potential, Mcf pe		,000 mefd		<del></del>	
Witnessed by James	1				
withessed by James 1	Valley June	A. S.	ppenauer	(Company	7
		- 1 1	+b.a+	the informa	<i>,</i>
ore corresponding	CONGRECTOR	I hereby cer	rtily mai		ation given
OIL CONSERVATION	COMMISSION	above is tru	ie and con	nplete to th	ation given
	COMMISSION	above is tru my knowled	ie and cor ge.	nplete to th	ation given
OIL CONSERVATION O	eler The Pinish Till	above is tru my knowled	ie and con	nplete to th	ation given