NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS						Form C-103 (Revised 3-55)		
(Submit to appropriate							1106)	
COMPANY Jake L. Hamon &	Warren Petro (Ad	dress)	ion,	102	Western	Bldg, M	idland, Texas
LEASE D. F. Willhoit	WELL NO.	1	UNIT	B	5	18 ₁	-17-s	_R -39-E
DATE WORK PERFORMED	7-10-57		POOL	So	ath	Knowles	Devonia	
This is a Report of: (Check	appropriate	block		Res	ults	of Tes	t of Cas	ing Shut-off
Beginning Drilling (Operations			Ren	ned	ial Wor	k	
Plugging			X	Oth	er_	Aci	dising	

Detailed account of work done, nature and quantity of materials used and results obtained.

Acidised perforations from 12,160' to 12,190' w/1000 gallans SLT acid plus IR-1 by The Nestern Company. Suabbed well before acidizing. Started taking fluid at 1200# Max. Pressure 4600#. Pumped in at 4000#. Average Injection rate 1.7 BPM.

FILL IN BELOW FOR REMEDIAL WOR	K REPORTS ONLY		
Original Well Data:			
DF Elev. 3681 TD 12,557 PBD 12,55	43 Prod. Int. 12,160-	190 Comm	1 Data 9.9 51
Tbng. Dia 2" KUE Tbng Depth 12,190	Oil String Dia 51/2		$\frac{1 \text{ Date } -5-54}{\text{ng Depth } 12,543}$
Perf Interval (s) 12,160 - 12,190	-		ng Depth
	ucing Formation (s)	Devoni	an
RESULTS OF WORKOVER:	BE	FORE	AFTER
Date of Test			
Oil Production, bbls. per day		<u>-</u>	
Gas Production, Mcf per day			
Water Production, bbls. per day			
Gas-Oil Ratio, cu. ft. per bbl.			··································
Gas Well Potential, Mcf per day			
Witnessed by T. L. Tilghung	Jake L.	Hance (Comp	
OIL CONSERVATION COMMISSION Name E Audur Title	above is true and c my knowledge. Name	at the info	mation given
Date	- Position Chief	Glerk	
	_ Company Jake L	Hamon	