Form C-103 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Jake L. Hemon - 102 Western Bldg. Midland, Texas (Address)				
LEASE Anita Field WELL NO.	,	s <b>25</b>	T <b>-12 -</b> 8	R <b>~37~</b>
DATE WORK PERFORMED 9-8-57	POOL	Undesign		
		011400191		
This is a Report of: (Check appropriate	block)	Results of 7	Test of Cas	ing Shut-off
Beginning Drilling Operations		Remedial W	ork	
Plugging	X Other Temporarily Abandoned			
Detailed account of work done, nature ar	nd quantity of m	aterials us	ed and resi	ılts obtaine
Received permission to abandoned to as follows:  Total Depth 12,616  75 sack sement plug from 11,890 9400' to 9092'; mud laden fluid of Surface easing. Bradenhead flange, threaded internally and 9-5/8" Flange and with 2" 20006	o' to 11,680'; i in between p	110 sack	cement p	lug from
within 60 days we shall either plus temporary abandonment permit	this well per THE COA EVERY 6 AS TO T	AMISSION M MONTHS O HE WELL ST	T AAK SOT NUST BE NOT N FORM C-1 ATUS AND V	E TIFIED
FILL IN BELOW FOR REMEDIAL WORK	K REPORTS ON	LANS FOR	HI2 MELL	
Original Well Data:				
OF Elev. TD PBD	Prod. Int.	C	ompl Date	
Tbng. DiaTbng Depth	Oil String Dia	Oil	String Dep	th
Perf Interval (s)				
Open Hole Interval Produc	cing Formation	(s)		
RESULTS OF WORKOVER:		BEFORE	AF	TER
Date of Test				
Oil Production, bbls. per day		<del>- 7 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 </del>		<del></del>
Gas Production, Mcf per day			·	<del></del>
Water Production, bbls. per day		<del></del>	<del></del>	
Gas Oil Ratio, cu. ft. per bbl.		<del></del>		<del></del>
Gas Well Potential, Mcf per day		<del></del>		<del></del>
Witnessed by H.W Shalw	J	aire L. Ha	mon	<del></del>
•		(C	Company)	
OIL CONSERVATION COMMISSION Name	I hereby cert above is true my knowledge Name Position	and compl	ete to the be	_
Date	- <del></del>	ake L. Ha		

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