HOBES (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) 7 06

COMPANY Albe	Albert Gackle, Operator Box 2076, Hobbs, New Mexico						
		(Ad	ldress)			
LEASE H. E. Esmond		WELL NO.	1	UNIT A	S 33	T 225	R 36E
DATE WORK PERFO	DRMED	11-7-57	-	POOL	Jalmat		
•							
This is a Report of:	(Check	appropriate	block	() F	lesults of	Test of Ca	asing Shut-off
Beginning D	n=:11:n~ (Inerations		[]F	Remedial	Work	
Deginning L	Tilling (operations.					
Plugging					Other Res	move bridge	from hole
Detailed account of v	work don	e, nature a	nd qua	intity of m	aterials u	sed and re	sults obtaine
Circulated or Swab well in 11-12-57	and star	t of hole wit test, Rec 1. 24 hours	coveri	i. ng lo ad oi l	•		
	Oil gas G.O.R.	4 bbl. 524 M. 131,000					
	6.U.R.	101,000	J 4 A				
Det a standard Det	D DEM	EDIAL WOR	Z D E	DOD'TS ON	II V	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
FILL IN BELOW FO)K KEMI	EDIAL WOR	K KE	FOR 13 OF			
•	.D	PBD	F	rod. Int.		Compl Da	ıte
	ong Dept	h	Oil S	tring Dia _	C	oil String D	epth
Perf Interval (s)	_						
Open Hole Interval		Produ	ucing	Formation	(s)		
				· · · · · · · · · · · · · · · · · · ·	BEFO	ם <u></u>	AFTER
RESULTS OF WORK	COVER:				DEF O	K.E.	AFIER
Date of Test						· · · · · · · · · · · · · · · · · · ·	
Oil Production, bbl	s. per d	ay					13/24
Gas Production, Mo	f per da	y				 	
Water Production,	bbls. pe	r day					
Gas-Oil Ratio, cu.	ft. per l	obl.					1.31 1.66
Gas Well Potential,	Mcf per	r day			·	-	
Witnessed by				······································		(Company	,
				I hereby certify that the information given			
OIL CONSERV	ATION C	OMMISSION	N al	pove is tru	e and con	nplete to th	e best of
	M	-1		y knowled	ge.	10	
Name	F.C	- Mu	_	ame	sul I-c	1 oliver	ou /
Title 70 0	.5			osition S			
Date 100 61	•		C	ompany /	libert Gac	kle. Operat	.07