NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

СОМРА	Jake L. Hamon	, 511 Midland		an Blag	., Mi	lland,	Texas		
		(A)	ddress)						
LEASE	State E-5144	WELL NO	1 UNIT	D S	31	Т	17 S	R 36 E	
DATE V	WORK PERFORMEI	4-13-61	POO		Una	lloca	ted	 .	
This is	a Report of: (Chec	k appropriate	block)	Res	ults of	Test	of Cas	sing Shut-o	
	Beginning Drilling	Operations	۲	Ren	nedial	Work			
<u> </u>	_ T	, 00014010110	<u>L</u>			***************************************			
<u> </u>	Plugging		L	Othe	er				
Detailed	d account of work de	one, nature a	nd quantity o	f mate	rials	ısed a	nd res	ults obtain	
lan 35 ji	ts 8 5/8" 30# J - 55 R	-2 STC New Ca	ing			8.351			
73 Ji	ts 8 5/8" 24# J- 55 R ts 8 5/8" 32#, J- 55	-2 STC New Car	sing		226	2.881			
ال ~		m-5 DIO Mem C	asıng			2.80 4.03			
_	ar to KB					4.50			
et at emented	w/500 sacks 50-50 P	oemir alne 44	Cal and 200	naka F	349 0-50 b	9.531	KB	<i>!</i>	
Lug Down	4:30 PM Texas Time	4-13-61. WOC	For 48 hrs &	tested	casir	osmico √l/w	Dius ∠7 MO#nsi	e SeT•	
ear Wat	ter pressure; no pres	s sure loss in	30 minutes.				-		
	I BELOW FOR REA I Well Data:	IEDIAL WOR	K REPORT\$	ONLY					
OF Elev	F Elev. TD PBD			rod. Int. Compl Date					
Γbng. D	g. Dia Thng Derth		Oil String Di	l String Dia			Oil String Depth		
Perf Int	erval(s)								
Open Ho	ole Interval	Produ	cing Format	on (s)					
RESULT	rs of Workover.	THE AN EX NAVOUR REPORTS CONTRACTOR OF 1204 HOMEON PROPERTY.	77. 11. 11. 11. 11. 11. 11. 11. 11. 11.		BEFO	RE	AF	TER	
Date of	Test								
	duction, bbls. per a	le w					-		
	oduction, Mof per d								
	Production, oblish pe	•		-				······································	
	Ratio, cu. ft. per	•		-				·	
	ll Potential, Mcf pe			*******					
Witness	_	,		·					
						(Com	pany)		
OIL	CONSERVATION	OMMISSION	I hereby o						
			above ts t my knowle		d com	plete	to the l	est of	
Name	11 1/20	(1 //	Name	age.	1	10	H	2	
Title	THE CONTRACTOR	t the	Position	C1	.erk	النسي ة	100	<u> </u>	
				<u> </u>					