		NEV	MEXICO C	DIL C	ONSER	ATION	COMMISSION		ORM C-103 Rev 3-55)	
TRANSPORTER	MISCELLANEOUS REPORTS ON WELLS									
PRORATION OFF		(Submitt	o appropriate	Distric	+ Office	as per Čui	nmission Rui	- e0(&"	-PM ' 6j	
Name of Comp HUMBLE OI	any L & REFINING			Addre	ss 🥖	14 A.	New Mexico			
Lease New Mexic	K State "#			Letter O ^{tf}		Township		Range	ວ <u>ເ</u> ຫ	
Date Work Per 3-23, 29-6	formed	Pool Vacuu		<u>v</u>		County	- <u>17-S </u> Jea	<u> </u>	-35 - E	
			REPORT OF:			te block)			·····	
	g Drilling Operation		g Test and Cem	ent Job		Other (f	Explain):		,	
Plugging		TRemed								
5. Ran I (4513-463 Maximum p vacuum ir rods and Successfu Witnessed by	ynes packer a 30) with 7,500 pressure 2150# a 5 minutes. pump. Put we		et packer a retarded a essure 2000 7. Pull Tested. Position Field Super	at 45 acid D#. Led t 9.	13'. 6 with an Flushed ubing a Recomp ndent	Acid averag tubing nd Lyne oleted w	ized open h e injection with water s packer. ell as a pu OIL & REFIN	ole sec rate c . Went 8. Ran mping c	etion of 4 BPM. on tubing, oil well.	
D F Elev. T D 3952 4640			PBTD	<u>'AIA</u>	Producing Interval 4438-4640		Completion Date 11-3-39			
Tubing Diamet	er	Tubing Depth		4640 0il Stri	ng Diamet	er	Oil String	Depth		
2-3 Perforated Inte	/811 rval(s)	462	<u>ετ</u>		5-1	./2	L	414	<u>1</u>	
					Producing Formation(s)					
4141-4640 RESULTS OF					Grayburg-San Andres					
Test	Date of Test	Oil Production BPD	Gas Product MCFPD		Water Production B P D		GOR Cubic feet/Bt		Well Potential	
Before Workover	2-20-64	28	25		· · · · · · · · · · · · · · · · · · ·	-	893			
After Workover	3-28-64	54	52		6		963			
	OIL CONSERVAT	ION COMMISSION		1 here to the	by certify best of a	that the in 19 knowledg	formation given	above is tr	rue and comple	
A criptored by					Name S.					
Fitte District h				Position Agent						
Date					Company HUMBLE OIL & REFINING COMPANY					