NUMBER OF COPIE	E CEI	/E0	2	\Box
Dit	TRIBUTI	on_		4
BANTA FF				\Box
FILE		1-		_
U.S.G.S.				
LAND OFFICE			1	_1
	OIL	T		1
TRANSPORTER	GAS			
PROPATION OFFI	C E			_]
		1		- 1

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106). L. L.											
Name of Comp			T		Addres		Uabba N	Tare 1	Varet o o		
	obil Oif (ompa	·	N			Hobbs, N	ew .			
Lease White Ra	nch		Well	No. Unit	Letter	34	Township 11	S	Ran	8 e 29 E	
Date Work Per	rformed		Pool 1 / r /		1		County		<u>L</u> _		
4/1 thru 5/2/64 Undesignated (Mississippian) Chaves											
THIS IS A REPORT OF: (Check appropriate block)											
Beginning Drilling Operations Casing Test and Cemen											
Plugging Remedial Work Plug back & re-completion											
Detailed account of work done, nature and quantity of materials used, and results obtained. Moved in & rigged up DA&S Unit. Pulled rods & tbg. Ran 4 5/8" bit & scraper to 8700'. Pulled bit & scraper. Ran DC retainer on 2½" tbg. to 8691'. HOWCo. squeeze perf. 8728-8742' w/100 sx. reg. neat coment w/0.5% HALAD-9. Pr. 2000#. Rev. out 15 sx. Frontier ran GR-Isotron log 2600-4000', 4700-5000' & 8000-8400'. Frontier perf. 5½" csg. 8302-8310, 8320-8328 & 8332-8344 w/1 JSPF. Ran 2½" tbg. to 8227'. Swab & flow 57 BLO in 3 hrs. HOWCo. acidized perfs. 8302-8344 w/5000 gal 15% NE Acid + 28 RCN Ball sealers. Trt. pr. 4900-3400#. Rate 5.5 BPM. Flow 50 BLO + 105 BAW in 18 hrs. Flow dry gas @ rate 870 MCF/D. 14/64" ch. TP 510#. Gas gty 0.689 Shut in 89 hrs. TP 2350#. Pulled 2½" tbg. & pkr., hole in tbg. @ 8099'. Ran 2½" tbg. to 2236' w/Guib. pkr. @ 8204'. Swab & flow 51 BLO in 3 hrs. SI 86 hrs. TP 2290#, CP 1990#. Well freezing up. Open on 3/4" ch. TP & CP bled to zero. Fulled tbg. & pkr., collapsed jt. tbg. @ 7984'. Ran 2½" tbg. to 8286'. Swab 130 bbl. salt wtr. in 8 hrs. SI 72 hrs. TP 21/0# CP 2165#. Test #1 flow 2 bbl dist. in 24 hrs. 9/64" ch. TP 987, CP 1277#, gas rate 348 MCF/D GCR 174,000. Dist. Gty 65° 60°. Test #2 flow 11 bbl fluid (50% wtr) in 24 hrs. 12/64" ch. TP 585, CP 1035#, gas rate 216 MCF/D. GCR 43,200. Test #3 flow 1½ bbl. dist + 1½ BW in 24 hrs 14/64" ch. TP 522, CP 965, gas rate 1450 MCF/D. GCR 300,000.											
Witnessed by J. R. Short Position Drilling		osition rilling F	l l		Company Socony Mobil Oil Company, Inc.						
J. R.	SHOLE		FILL IN BELOW						1 011 001	p	
			TIEL III DE LOW	ORIGINAL							
D F Elev.	D F Elev. T D			PBTD		Producing Interval Con			ompletion Date		
Tubing Diame	eter		Tubing Depth		Oil Stri	ng Diame	eter		Oil String De	pth	
Perforated Int	terval(s)					· · · · · · · · · · · · · · · · · · ·		,,			
Open Hole Interval				Produci	Producing Formation(s)						
				RESULTS O	F WORK	OVER	,				
Test	Date of Test		Oil Production BPD	Gas Produ			Production 3 P D	Cul	GOR oic feet/Bbl	Gas Well Pote MCFPD	ential
Before Workover											
After Workover									···		
OIL CONSERVATION COMMISSION				I hereby certify that the information given above is true and complete to the best of my knowledge.							
Approved by	111101	·	12111		Name		1/10/	LA	mil		
Title 64. AND GAS INSPECTOR				Positi Gr	- 1	pervisor					
Date	MAY 2 F	1964	,		Comp	any		Con	pany. Inc	ļ	