		a starter and	
NEW MEXICO OIL CO			Form C-103
NEW FXICO OIL CO	NSERVATION COM	OBBS AFFICE	
MISCELLANEOU	IS REPORTS ON WI	FIIS	-
Submit to appropriate District C	Office as per Comm	Esion Rulle	<u>ወር እ</u> ~
	1	The second se	052
COMPANY Huble Oil & Refining Com	pany Box 2347,	Nabba, New N	inciao
(	Address)	-	
LEASE How Mexico State A. WELL N	O. UNIT	S 🐋 T	15-5 R 36-E
	8-24-55 POOL	LINDESIGN	ATED
This is a Report of: (Check appropria	ate block)	esults of Tes	t of Casing Shut-of
Beginning Drilling Operations			
		emedial Worl	ς
Plugging		her	<u></u>
Detailed account of work done, nature	and quantity of ma	terials used .	and maguita abtain
			and results obtaine
Spudded 17-1/2-inch hele at 8:30 P.M.,			
Ran 8 joints 13-3/8-inch easing, total	of 326.01 feet, set	at 340.00 fe	st. Command with
~~/ ~~~~~ ~// 17/ 99/000 015/5/	777 SHA 1(7) AAAba waa	سمعان الأسميسية معتم العقاص	
and the second at 2103 F.M., O	-23-33. Ulreulated	approximately	7 35 saeks coment.
Tested easing with 1100# GWP for 30 min	ntes. Test O.K. H	o drop in pres	sure. Drilled
plug at 7:00 P.H., 8-24-55.		<b>-</b>	
Drilling.			
FILL IN BELOW FOR REMEDIAL WO	RK REPORTS ONL	Y	
Original Well Data:			
DF Elev TD PBD	Prod. Int	Com	pl Date
Ibng. Dia Tbng Depth	Oil String Dia	Oil Str	ing Depth
Perf Interval (s)			······································
Open Hole Interval Prod	lucing Formation (s	)	· ·
ESULTS OF WORKOVER:		DEBODE	
		BEFORE	AFTER
Date of Test			
oil Production, bbls. per day			
as Production, Mcf per day			<u>-</u>
ater Production, bbls. per day			
as-Oil Ratio, cu. ft. per bbl.			
as Well Potential, Mcf per day			
Vitnessed by Amaree			·
	Hamble Oil & R	efining Compa (Comp	pany)
OIL CONSERVATION COMMISSION	I hereby certify	y that the info	rmation given
(A)	above is true a:	nd complete t	to the best of
Jame C. M. Keedes	my knowledge. Name Mr M	R	<b></b>
Litle Engineer District	Position	1 and	<u>r</u>
Date	Company <b>B</b>	le Oil & Ref	ining Generat
CED 0 1055			
SEP 2 1955			

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