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U. S. G . S.				
LAND OFFICE				
	OIL		\neg	
TRANSPORTER	GAS	•		
PROBATION OFFI				_

NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

ţ	LAND OFFICE									اللا عمم	710 5_0 .	c.c.	(Rev 3-55)	
	TRANSPORTER	OIL GAS	•	<u> </u>	M	IZCEL	.LAI	NEUU	SREM	orts di	WEL	LS		
ł	PRORATION OFF	IC E		<u> </u>	(Submit t	o approp	riate	Distric	t Office	4ALPA TICON	m les ion	k 12411	06)	
Na	(Submit to appropriate District Office of pt Coulmits ion Rule 1106) Name of Company Address													
	UMBLE O		REFIN	ING CO	MPANY					Hobbs,	New Me	exico S	38240	
	ase					ll No.	Unit	Letter	 	Township			nge	
	ew Mexi		ate "l			26		™G!!	32	T-1'	7 _ S		R-35-E	
	te Work Per			Po		oriota			[County Lea				
	6-8, 6-10-64 Vacuum Glorieta Lea THIS IS A REPORT OF: (Check appropriate block)													
_	Beginning Drilling Operations X Casing Test and Cement Job Other (Explain):													
	Plugging Remedial Work													
			-arle done		and quantity of r		د	4	11	 				
De,	Mileu acco	mut or 4	AOLK GOF	e, nature	e and quantity of t	nateriais	usea,	and res	ults obtai	ined.				
R	an 194	Jts 6	197' 4	4-1/2"	9.5# and 1	1.6# J-	- 55	casin	g, set	at 6210	'. Cer	mented	with 700 sacks	
regular 12% Gel plus 1/4# HR7, plus 1/4# Flocele per sack and 200 sack Incor Neat. POB														
6:15 A.M. 6-9-64. Cement did not circulate. WOC 18 hours. Top of cement outside 4-1/2*														
casing 2613'. Temp Survey. Tested 4-1/2" casing with 1500 PSI for 30 minutes-no drop in														
pressure.														
r		•												
Wit	nessed by	C	τ (Position	·	• 4		Company	~~ 0 +			
		U	. L. S			Field S	<u> </u>					(FELTNT)	NG COMPANY	
_					FILL IN BELOV			WELL I		PORTS ON	ILY		······································	
D F	Elev.	···	Т	D		PBTE		WELL	PAIA	Producing	Interval	10	Completion Date	
							•			Producing Interval			Completion Date	
Tuk	Tubing Diameter Tub		bing Depth	ng Depth		Oil Stri	Oil String Diameter		Oil String		Pepth			
	forated Inte	·1/a\							·					
rei	Horated Min	ervan(s))											
Ope	n Hole Inte	rval		<u>-</u>	•			Produc	ing Forma	tion(s)	·····			
					· · · · · · · · · · · · · · · · · · ·									
						RESUL	TS O	FWOR	KOVER					
	Test		ate of Test		Oil Production BPD	Gas F	roduc CFP			roduction PD	G. Sie	OR	Gas Well Potential	
	Before orkover		100.						<u> </u>	PD	Cuore	eet/Bbl	MCFPD	
	After orkover													
	<u> </u>	OFL	CONSE	RVATIO	N COMMISSION			I here	eby certify best of r	that the in	formation e.	given ab	ove is true and complete	
4						 		 		,		1		
v.Ki	stoved by							Name	1/	1 1	1	/		
Title Engineer Fistrick &							Position Position							
Dat	Date 1970							Agent Company						
	JUN 16 1954								HUMBLE OIL & REFINING COMPANY					