II.

V.

ENERGY AND MINERALS DEPARTMENT -0. 07 (00:40 04411440

OIL CONSERVATION DIVISION DISTRIBUTION P. O. BOX 2088 SANTA FE FILE U.S.G.S. SANTA FE, NEW MEXICO 87501

TRANSPORTER GAS AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS											
I.	Operator Operator										
	Caulkins Oil Company										
	P.O. Box 780 Farmington, New Mexico Reason(s) for filing (Check proper box) Other (Please explain)										
	New Weil Recompletion	Change in Tran	Dry C	ias 🗆							
	Change in Ownership	Casingheat Ga	700	ensate XX			<u> </u>				
	If change of ownership give name and address of previous owner										
П.	DESCRIPTION OF WELL AND	LEASE			···			-			
	Breech "D"	Well No. Pool	Name, including	Formation Mesa Verd		Kind of Lease State, Federal	or F⊶ Feder:		OSE E O		
	Location					•	redera	II NMC)3553		
	Unit Letter P ; 85			ne and	927	_ Feet From 7	The Eas	st ————			
	Line of Section 11 Tot	wmship 26 North	1 Rompe	6 West	, NMPM,	Ric	Arriba		County		
II.	DESIGNATION OF TRANSPORT	TER OF OIL AND			no address t	a milital assissi	ed som of this fo				
	Giant Refinery Company			P.O. Box 256 Farmington, New Mexico							
•	Name of Authorized Transporter of Car Gas Company of	-	Dry Gas 🔼	i			ed copy of this for Dallas, T		nt)		
	If well produces oil or liquids, give location of tanks.		Twp. Rge.	is gas actua	lly connecte	d? Whe	n	EXAS			
	If this production is commingled wit		26N! 6W		es gling order	number:	11-4-82				
V.	COMPLETION DATA	Oil Wel			Workover	Deepen	Plug Back San	e Res'v. Di	L Restv		
	Designate Type of Completio	Date Compl. Ready 1	D Prod	Total Depth	_	1	1				
				Total Depth	· - ·		P.B.T.D.				
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing F	Cormetton	Top Oll/Gas	Pay		Tubing Depth				
	Perforations						Depth Casing Shoe				
		D CEMENTING RECORD									
	HOLE SIZE CASING & TUBING SIZE		BING SIZE	DEPTH SET			SACKS CEMENT				
									7_		
	TEST DATA AND REQUEST FO	OR ALLOWABLE	(Test must be a able for this de	fter recevery of optic or be for fu	f total volum II. 24 hours)	e of load oil a	nd must be equal:	o or entired	plic		
	Date First New Oil Run To Tanks	Date of Teet.		Producing Me	that (Flow,	pump, see lift	. seco.)				
	Length of Teet	Tubing Pressure	 	Casing Press	W		Choice Si ve		1		
- +	Actual Prod. During Test	Oli-Bble.		Water - Bbis.			Gee-MCF		·		
اِ				<u></u>	 			<u> </u>			
-	GAS WELL Actual Prod. Test-MCF/D	Length of Test		I Bhile G		· · · · · · · · · · · · · · · · · · ·					
L				Bhie. Conden	edte/MMCF		Grevity of Conde	necte			
	Teeting Method (pizot, back pr.)	Tubing Pressure (She	et-in }	Casing Press	ure (Sheb-	(2)	Choke Size				
. (CERTIFICATE OF COMPLIANC	E			OIL CO	NSERVATI	ON DIVISION				
1	I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.				APPROVED AUGA 1983						
I											
				1		TITLE					
				TITLE	Sec.	<u>U</u>	17 M				
	losales (This f			mpliance with s				
-	Colean Co (Signar	Jugun		This f	is a reque	et for allowe	mpliance with s ble for a newly ed by a tabulati ance with RULS	drilled or de	-		
-)eyun		This f If this well, this tests taken	is a reque form must b r on the we ctions of ti	et for allowe be accompani all in accord	ble for a newly ed by a tabulati ance with RULI be filled out or	drilled or de ion of the de [111.	epened eviation		

Separate Forms C-104 must be filed for each pool in multiply completed wells.