Submit 3 Cocies
Appropriate Diania Office
District
P.O. Daz 1910, Hobbs, NM \$2240

State of New Mexico Ene Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OL CONSERVATION DIVISION P.O. Box 2088

DIZIBICI III

DISTRICT II
P.O. Drawer DD, Areda, NM \$1210

Santa Fe, New Mexico 87504-2088

I.	REQUEST FOR AL		BLE AND AUTHORI			
TO TRANSPORT OIL AND NATU Openior HAL J. RASMUSSEN OPERATING, INC.				Well KPI Ha		
Address			30-025- 12085			
Resson(1) for Filing (Check proper bax)		KAS 7		-,		
New Well	Change in Transport	بحد 0 <u>ا:</u>	Other (Please expla	ain)		
Recompletion Change in Operator	Oil X Dry Gaa		Effect	ive Dat	e December 1,	1993
ruq request of busions obsustor. It cyrudes of obsustor dies bruse	Camping on Concert	* **				
II. DESCRIPTION OF WELL	ANDIFACE	وبنائي		-		
Leus Nims EAVES B —	Well No. Pool Nan				.	ue Na
Location	4 Schar	Dorou	ugh, Yates-7 Rive	rs XXX	Federal or Fed. LC-03	0168-в
Uali LetterO	: 660 Feet From	n The 🊅	South_Lime and165	0 F	œl From TheEast_	tiak
Section 30 Townshi	p 26 South Range	37 Ea	ast NMPM,		LEA	County
III. DESIGNATION OF TRAN	ISPORTER OF OIL AND	NATU	IRAL GAS			
Name of Authorized Transporter of Oil	EOdricenergy Ope	Hating i	Address (Give address to wh	ich approved	copy of this form is to be sen	1)
Name of Amhorized Transporter of Casin		<u>-94</u> :: 🗀	P.O. BOX 4666; Address (Give address to whi	HOUSTO	ON, IX 1/210-	<u>4666 </u>
Sid Richardson Gasli	ne Co. Uali Soc. Twp.	Pas	Is gas actually connected?	When		
jve location of trake	<u> </u>			WARE		
(this production is commingled with that it	lum and oper lease or bool side o	commingi	ling order number:	······································		
Designate Type of Completion	Oil Well Gas	t Well	New Well Workover	Deepea	Plug Dack Same Rec'y	DITT RELLY
Data Spudded	Data Compl. Ready to Prod.		Total Depth		P.B.T.D.	
			Top OiVG21 Pay			
Ierzioas (DF, RXB, RT, GR, uc.)	Name of Producing Formation		Top Oiv Oil 727		Tubing Depth	
₂ euoumon			<u>, , , , , , , , , , , , , , , , , , , </u>	J	Depth Casing Shoe	
	TUBING, CASING	AND	CEMENTING RECORD)		
HOLE SIZE	CASING & TUBING SIZE	E	DEPTH SET		SACKS CEMEN	ι
				•		
						,
. TEST DATA AND REQUES			1	. 11 . 4		
	covery of total volume of load oil a Data of Test		Producting Method (Flow, pury			<u>′</u> -
Logh of Tex	Tubing Pressurs		Cating Pressure		Choke Size	
					O VC5	
ciual Prod. During Test	Oil - Dole.		Water - Dbla		Gu- MCF	
GAS WELL						
ciusi Prod. Test • MCF/D	Leogh of Tell		Dola Cooden este MMCF		Gravity of Coodes sus	
sting Method (pital, back pr.)	Tubiag Pressure (Shut-ia)		Creing Presents (Shu-la)		Choka Siza	
L OPERATOR CERTIFICA	TE OF COMPLIANCE	E	01100116			
I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given above			OIL CONSERVATION DIVISION			
It has see complete to the ped of my pa	owledge and beller.		Date Approved	DEC	0 1 1993	
Michael	Blu					
Signaman Agent Agent			By ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR			
Prior Nama 11-23-93	ТШ» (915):687=1	664	Title	 		
Data	7412) 087=1 Telephoose No.	-004				

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.