Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

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

OH, CONSEDUATION DIVIGION

DISTRICT II P.O. Drawer DD, Artesia, NM 88210	OIL (Box 2088	אניי	7	
DISTRICT III			Mexico 87504-2088			
1000 Rio Brazos Rd., Aziec, NM 87410 I.	REQUEST F	FOR ALLOWA	ABLE AND AUTHORI	ZATION	Į.	
Operator			IEAND NATONAL G	Wel	API No.	
Hal J. Rasmussen Operating, Inc.		<u> </u>	30		-025-08793	
Six Desta Drive, Sui Reason(s) for Filing (Check proper box	te 2700, Midla	and, Texas	79705 Other (Please, expla	rin)		
New Well	_	n Transporter of:		,		
Recompletion X Change in Operator	Oil L Casinghead Gas	Dry Gas U				
If change of operator give name and address of previous operator	Califfication [J Concentrate []		· · · · · · · · · · · · · · · · · · ·		
II. DESCRIPTION OF WELI	AND LEASE					
Lease Name	Well No.	Pool Name, Inclu	ding Formation	Kind	of Lease	Lease No.
State A A/C 2	33	Jalmat T	nsl-Yts-7R		Federal or Fee	Lease No.
Unit LetterO	-:660	_ Feet From The St	outh Line and 1980	F	eet From TheE	ast Line
Section 5 Towns	nip 22 S	Range 36 E	, NMPM,	Lea		County
III. DESIGNATION OF TRAI	NSPORTER OF O	IL AND NATU	JRAL GAS		-	
Name of Authorized Transporter of Oil Shell Pipeline	or Conder	T X	Address (Give address to whi			to be sent)
Name of Authorized Transporter of Casinghead Gas or Dry Gas X			Box 2648, Houston, Texas 77001 Address (Give address to which approved copy of this form is to be sent)			
XCEL Gas Co.		W 2., CE. A.	6 Desta Drive, S	e <i>n approved</i> Suite 5	800. Midlan	<i>ю be sent)</i> d . Тх 79705
If well produces oil or liquids, give location of tanks.	Unit Sec.	Twp. Rge.	Is gas actually connected? Yes	When		-, 11 ///03
If this production is commingled with that IV. COMPLETION DATA	from any other lease or	pool, give comming	ling order number:	·		
Designate Type of Completion	Oil Well		New Well Workover	Deepen	Plug Back Same	Res'v Din Res'v
Date Spudded	Date Compl. Ready to	Prod.	Total Depth		X	X
El d'ADE DUD de	2/10/90				P.B.T.D. 3620	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation		rmation	Top Oil/Gas Pay		Tubing Depth	
3592 GL Yates			3150		Depth Casing Shoe	
3150-3323			<i>y</i>		Soper Casing Silve	
HOLE SIZE	TUBING, CASING AN					
HOLE SIZE	HOLE SIZE CASING & TUBING SIZE 12 1/2 8 3/8 5 1/2		DEPTH SET 242		SACKS CEMENT 150	
			1514		150	
			3696		150	
. TEST DATA AND REQUES						
OIL WELL (Test must be after red Date First New Oil Run To Tank	Date of Test	fload oil and must	be equal to or exceed top allow	ble for this	depth or be for full 2	4 hours.)
	Date of 152		Producing Method (Flow, pury	, gas lýt, et	c.)	
ength of Test	Tubing Pressure		Casing Pressure		Choke Size	
Actual Prod. During Test	Oil - Bbls.		Water - Bbis.		Gas- MCF	
GAS WELL		 L		. 		
ctual Prod. Test - MCF/D 276	Length of Test 24 hours		Bbls, Condensate/MMCF		Gravity of Condensate	
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)		Choke Size	
T OPERATOR CERTIFICA	ATE OF COLOR	Y				
I. OPERATOR CERTIFICATION OF THE PROPERTY IN THE PROPERTY OF T	tions of the Oil Conserva	tion I	OIL CONS	ERVA	TION DIVIS	SION
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.						
a my anowadge and perior.			Date Approved MAR 2 9 1990			
Signature			By ORIGINAL SIGNED BY JERRY SEXTON			
Jay Cherski Engineer Printed Name Title			DISTRICT I SUPERVISOR			
 	1.					

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

3-05-90

Date

1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

Title.

2) All sections of this form must be fill it out for allowable on new and recompleted wells.

Tide 915-687-1664

Telephone No.

- 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 root in multiply completed walls