Sobmit 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 Buttom of Page

DISTRICE II P.O. Drawer DD, Anesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III		
I(XY) Die Berree D.I.	Astes NA	1 97410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I. Operator	TO TRANSPORT	OIL AND NATURAL GAS		
CENTRAL RESOURCES	, INC.		Well API No. 3003906579	
Address 1776 LINCOLN STRE	EET STE. 1010, DENVER, CO	DLORADO 80203		
Reason(s) for Filing (Check proper bo	<u> </u>	Other (Please explain	1)	
New Well	Change in Transposter of:	71		
Recompletion [] Change in Operator [X]	Oil Dry Gas	l T		
Change of operator give name	Casinglicad Gas Condensate			
and address of previous operator	National Cooperative Ref	inery Association,	PO Box 1404, McPherson, KS 674	
I. DESCRIPTION OF WEL	LL AND LEASE			
Lease Name Candado	Well No. Pool Name, Inc.		Kind of Lease Lease No.	
Location	7 Blanco	o Pictured Cliffs, S	50. State, Federal) or Fee SF079161	
	: 1550 Feet From The	North : 990	rur west	
	rea rom the	THE THE THE	Peet From The NOSC Line	
Section 10 Town	nship 26N Range 7W	, NMPM,	Rio Arriba County	
II. DESIGNATION OF TR	ANSPORTER OF OIL AND NAT	TURAL GAS	•	
Name of Authorized Transporter of Oi	or Condensate (XX)	Address (Give address to which	h approved copy of this form is to be sent)	
Gary-Williams Energ	gy corp.	— -	, Ste.5300, Denver, CO. 80202	
Name of Authorized Transporter of Ca El Paso Natural Gas	asinghead Gas [] or Dry Gas XX	-	h approved copy of this form is to be sent)	
f well produces oil or liquids,	Unit Sec. Twp. R	lge. Is gas actually connected?	1 Paso, TX. 79978	
ve location of tanks.	. <u>i</u> iii	yes	1955	
	hat from any other lease or pool, give comm	ingling order number:		
V. COMPLETION DATA	100 00 00 00 00 00 00 00 00 00 00 00 00			
Designate Type of Completic	Oil Well Gas Well On - (X)	New Well Workover	Deepen Plug Back Same Res'v Diff Res'v	
Date Spaidded	Date Compl. Ready to I'nxi.	Total Depth	P.B.T.D.	
Invaling die nen programme		71 75.177 15.11		
levations (DF, RKB, RF, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth	
erforations			Depth Casing Slice	
		D CEMENTING RECORD		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
TEST DUTATAMIN DEAL	ECT COD ALLOWADIC			
. TEST DATA AND REQUIL WELL Test must be after	er recovery of total volume of load oil and m	sust be equal to or exceed top allows	able for this death or he for full 24 hours	
ate First New Oil Run To Tank	Date of Test	Producing Method (Flow, pury		
ength of Test		MECE	I A P [[]]	
engui or rest	Tubing Pressure	Casing Parage	Classize	
ectual Prod. During Test	Oil - Buls.	Water - DOR AUG1	Gr-HCF	
			M DIN.	
IAS WELL		The state of the s	ar B	
ictual Prod. Test - MCF/D	Length of Test	Bbls. Condensale/MMCI	Gravity of Condensate	
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Carina Danas (6)		
thing, cack fr.)	. word resour (Sinte III)	Casing Pressure (Shullin)	Clioke Size	
L OPERATOR CERTIFI	CATE OF COMPLIANCE			
I hereby certify that the rules and rep	gulations of the Oil Conservation	OIL CONS	ERVATION DIVISION	
Division have been complied with ar- is true and complete to the best of m	nd that the information given above			
	/ Marie og Carlo Deller.	Date Approved	AUG 1 6 1993	
progta/h	noth		7	
Signature Scott A. Smith	V.P. Operations/		By But Server	
Printed Name	Title Engeer	cing Tillo SI	UPERVISOR DISTRICT #3	
7/31/93	(303) 830-0100	Title		
rait Differences	Telephone No.			

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
- 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.