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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III
1000 Rio Brazos Rd. Aziec. NM. 87410

Santa Fe, New Mexico 87504-2088

I.	REQUEST FOR ALL	OWABLE AND AUTHORIZA RT OIL AND NATURAL GAS	ATION	
Operator Moserit Empress Com		OILTHID HATOTAL GAC	Well API No.	
Address Con	npany		30-039-06238	
	ve, Suite 1500	Dallas, Texas 75251		
Reason(s) for Filing (Check prop.	er box)	Other (Please explain)	1	
New Well	Change in Transporter	of:		
Recompletion	Oil Dry Gas	Effective 1	June 1, 1993	
Change in Operator KX If change of operator give name	Casinghead Gas Condensate		<u> </u>	
and address of previous operator	Southern Union Explorat	ion Company 324 Hwy Y	S64, NBU3001 Farmington, NM	
II. DESCRIPTION OF V	VELL AND LEASE			
Lease Name	Well No. Pool Name,	Including Formation	Kind of Desse Lease No.	
Jicarilla D	1 . I	cito Pictured Cliffs	State Federal or Fee 100	
Location			1 100	
Unit LetterC	. 990 Feet From T	The North Line and 1650	Feet From The West Line	
Section 31 T	Township 26 North Range 3			
			io Arriba County	
II. DESIGNATION OF	TRANSPORTER OF OIL AND N	ATURAL GAS		
Name of Authorized Transporter o	Oil or Condensate	Address (Give address to which a	approved copy of this form is to be sent)	
Name of Authorized Transporter of	f Cacinghard Gra		•	
Gas Company of New			approved copy of this form is to be sent)	
f well produces oil or liquids,	Unit Sec. Twp.	Rge. Is gas actually connected?	199 Bloomfield, NM 87413	
ve location of tanks.	1 1 1 1	1	I when I	
this production is commingled with	th that from any other lease or pool, give corr	uningling order number:		
COMPLETION DATA	1			
Designate Type of Comple	etion - (X)	ell New Well Workover De	eepen Plug Back Same Res'v Diff Res'v	
ate Spudded	Date Compl. Ready to Prod.	Table		
	Date Compi. Ready to Prod.	Total Depth	P.B.T.D.	
evations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay		
	, and the same of	· · · · · · · · · · · · · · · · · · ·	Tubing Depth	
riforations			Depth Casing Shoe	
HOLE SIZE	TUBING, CASING A	ND CEMENTING RECORD		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT	
	UEST FOR ALLOWABLE			
L WELL (Test must be a) te First New Oil Run To Tank	fier recovery of total volume of load oil and r	nust be equal to or exceed top allowable	for this depth or be for full 24 hours.	
te that them Oil Kill 10 180K	Date of Test	Producing Method (Flow, pump, ga	s lift, etc.)	
ngth of Test	Tubing Pressure	Casing Pressure		
	Tuomg Tressure	Casing Pressure	Child DEC 1 5 1993	
ual Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas- MCF	
			OIL CON.	
AS WELL			DIST. 3	
ual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
			The second state of the second	
ng Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
				
OPERATOR CERTIF	ICATE OF COMPLIANCE			
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above		OIL CONSER	OIL CONSERVATION DIVISION	
true and complete to the best of r	and that the information given above my knowledge and helief		DEC 1 5 1993	
	A Section	Date Approved	DEO 7 9 122 2	
_lusile	L'Euras of			
ignature Choose I I CI	Regulatory Manager	By	1) day	
nuted Name		SUP	ERVISOR DISTRICT #3	
rinted Name 11/30/93	214/701-8377	Title		
Date	Talanhar M			

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.

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 pool in multiply completed wells.