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Appropriate District Office
DISTRICT 1 O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

at Bottom of

OIL CONSERVATION DIVISION

P.O. Box 2088

MAR 2 6 1992

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088 O. C. D. DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS Well API No. Operator しひいけ 30-015-20751 Pogo Producing Company Address P.O. Box 10340, Midland, Texas Reason(s) for Filing (Check proper box) Other (Please explain) New Well Change in Transporter of: Dry Gas Recompletion Change in Operator If change of operator give name and address of previous operator II. DESCRIPTION OF WELL AND LEASE Kind of Lease **Lesse No.** NM-0281482-A Well No. Pool Name, Including Formation State, Federal or Fee Mobil Federal Wildcat, Delaware Location 1980 East 1980 Feet From The South Line and Feet From The Unit Letter _ 23 South Range 31 East Eddy , NMPM, County III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Address (Give address to which approved copy of this form is to be sent)
P.O. Box 1188, Houston, Texas 77252 Name of Authorized Transporter of Oil or Condensate Enron Oil Trading Name of Authorized Transporter of Casinghead Gas El Paso Natural Gas Address (Give address to which approved copy of this form is to be sent)
P.O. BOX 1492, El Paso, Texas 79978 or Dry Gas If well produces oil or liquids, give location of tanks. Twp. 23S is gas actually connected? Rge. When ? Unit 29 03-22-73 Yes If this production is commingled with that from any other lease or pool, give commingling order number: IV. COMPLETION DATA Gas Well New Well Workover Oil Well Deepen Plug Back Same Res'v Designate Type of Completion - (X) X Total Depth Date Spudded Date Compl. Ready to Prod. P.B.T.D. 09 - 30 - 728,000' 03 - 21 - 92

03 00 72		1 00 21 32	2.,000	7,000		
Elevations (D	F, RKB, RT, GR, etc.) 3351.5' GR	Name of Producing Formation Delaware	Top Oil/Gas Pay 7,820'	Tubing Depth 7,767'		
Perforations	7820'-7856'		<u> </u>	Depth Casing Shoe 12,492'		
		TUBING, CASING AND	CEMENTING RECORD			
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT		
	26"	20"	740'	1200 sx-Circ 300 sx		
	17-1/2"	13-3/8"	4049'	1660 sx-Circ 450 sx		
	12-1/4"	9-5/8"	12492'	1350 sx-Circ Cmt Top-Sur		
·	8-1/2"	5-1/2" line	12,001'-14,854'	1400 sx		
V. TEST	DATA AND REQUE	ST FOR ALLOWABLE 2-7/8	7767'			

OIL WELL (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours.)

Date First New Oil Run To Tank 03-21-92	Date of Test 03-24-92	Producing Method (Flow, pump, Flowing	gas lift, etc.) Post ID-2 4-24-92
Length of Test 24 hours	Tubing Pressure 940 psiq	Casing Pressure 1250 psiq	Choke Size camp put.
Actual Prod. During Test	Oil - Bbls. 370	Water - Bbls.	Gas- MCF 422

GAS WELL Gravity of Condensate Actual Prod. Test - MCF/D Length of Test Bbls. Condensate/MMCF Tubing Pressure (Shut-in) Casing Pressure (Shut-in) Choke Size Testing Method (pitot, back pr.)

VI. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation

Division have been complied with and that the information given about is true and complete to the best of my knowledge and belief.

- Charle (Activity)									
Signature Richard	L.	Wright	Div.	Oper.	Supt				
Printed Name				Title					

(915)682-6822 March 25, 1992 Date

OIL CONSERVATION DIVISION

APR 2 3 1992 **Date Approved** Willed Stanger The Real By_ SUPERVISOR, DISTRICT IL Title_

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.
- 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.