			CISE	
Submit 5 Copies Appropriate District Office DISTRICT J P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Antesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	Energy, Minerals and Na OIL CONSERVA P.O. B Santa Fe, New M	lew Mexico tural Resources Department ATION DIVISION Sox 2088 lexico 87504-2088	Form C-104 Revised 1-1-89 See Instructions at Bottom of Page	
I.	HEQUEST FOR ALLOWA	BLE AND AUTHORIZATIC L AND NATURAL GAS	DN	
Operator Pogo Producing Compan		l l	Veil ЛРI №. 0-015-27498	
Address P. O. BOX 10340, Midl Reason(s) for Filing (Check proper box)	and, TX 79702-7340	Other (Please explain)		
New Well X Recompletion Change in Operator If change of operator give name	Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate	CON	FIDENTIAL	
and address of previous operator		DEC 2.3 1993		
Lease Name	Well No. Pool Name, Includ	ling Formation	Kind of Lease Lease No.	
Sand Dunes 34 Federal	5 Undes: In	gle Wells Delaware	Hate, Federal or Fee NM-43744	
Unit LetterB		North Live and 1980	_ Feet From TheEastLine	
Section 34 Towns	hip 23S Range 3.	1E , <mark>NMPM, E</mark> ddy	County	
III. DESIGNATION OF TRA Name of Authorized Transporter of Oil EOTT Energy Corp Name of Authorized Transporter of Casi	EQUIT Energy Operating LP	Address (Give address to which appr P. O. Box 1188, Ho	uston, TX 77252	
Llano, Inc.	nghead Gag 4	Address (Give address to which approved copy of this form is to be sent) 921 Sanger, Hobbs, NM 88240-4917		
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge H 34 23S 31E	Is gas actually connected?	When 7	
If this production is commingled with the IV. COMPLETION DATA	it from any other lease or pool, give comming	ling order number:		
Designate Type of Completion	n - (X) Vell Gas Well	New Well Workover Deep	en Plug Back Same Res'v Dilf Res'v	
Date Spudded 11/26/93	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
Elevations (DF, RKB, RT, GR, etc.)	12/9/93 Name of Producing Formation	8340 ' Top Oil/Gas Pay	8294 ' Tubing Depth	
3431.4' Perforations	Brushy Canyon	8057 '	8000 ' Depth Casing Shoe	
8057'-8117'			8340'	
HOLE SIZE	CASING & TUBING SIZE	CEMENTING RECORD DEPTH SET		
17-1/2	13-3/8	765	SACKS CEMENT 950 sx-circ 300 sx	
11 7-7/8	<u>8-5/8</u> 5-1/2	4185	1700 sx-circ 250 sx	
		8340	1685 sx-circ 32 sx	
V. TEST DATA AND REQUE OIL WELL (Test must be after	SI FOR ALLOWABLE recovery of total volume of load oil and mus	t be equal to or exceed top allowable to	or this depth or he for full 24 hours 1	
12/19/93	Date of Test 12/22/93	Producing Method (Flow, pump, gas lýl, etc.) Flow		
Length of Test 24 hrs	Tubing Pressure 700 psi	Casing Pressure 1140 psi	Choke Size 18/64" Comp + BIZ	
Actual Prod. During Test	Oil - Bbls.	Water - Bbis.	Gas- MCF	
GAS WELL	314	148	513	
Actual Prod. Test - MCI/D	Length of Test	Bbls. Condensate/MMCI ²	Gravity of Condensate	
Testing Method (pirot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
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 above is true and complete to the best of yyy knowledge and belief.		OIL CONSERVATION DIVISION DEC 2 7 1993		
R all		Date Approved		
Signature		Ву	By	
Barrett L. Smith, Senior Operations Engineer		SUPERVISOR, DISTRICT		
1 <u>2/22/93</u> Date	Tile (915)682-6822 Telephone No.	Title		
INSTRUCTIONS, 711 C	and the fact that we have any the barry that the second state of the second	an an ann an Calendre ann ann an Airtean Saobhach an Saobhach an an	a na an an an an an ann an Anna an Anna an Anna an an Anna Anna	

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104
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.
Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
Separate Form C-104 must be filled for each pool in multiply completed wells.