STATE OF NEW MEXICO TY MO MINERALS DEPARTMENT

	11740	
DISTRIBUTION		\neg
BANTA PE		
FILE		
V.1.0.4.		
LAND OFFICE		
TRAMSPORTER	OIL	
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GAS	
OPERATOR		
PROBATION OF	KE	
I.		
Operator		-

OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 REGEIVED

Separate Forms C-104 must be filed for each pool in mul completed wells.

LAND OFFICE		
TRANSPORTER GAS	REQUEST FOR	ALLOWABLE OF CON. DIV.
OPERATOR	AL COLUMN	011 000
PROBATION OFFICE AU	THORIZATION TO TRANSF	PORT OIL AND NATURAL GAS. SUN. DIV.
·		Olst. 3
Operator Defice 1		
Union Texas Petroleum	<u> </u>	
Address 275 US Uighway 64 Fa	rmington, NM 8740	1
375 US Highway 64 Fa	Thirting cons the 0740	Other (Please explain)
	ange in Transporter of:	
X Recompletion	O11	y Gas
Change in Ownership	Casinghead Gas Co	andens ate
change of ownership give name		
nd address of previous owner		
I. DESCRIPTION OF WELL AND LEAS	E	ormation Kind of Lease Lease
Lease Name	II No. Poor idate, the same	
Angel Peak 2	Otero Chacra	3(3) - 047 017 b
Location		ooo Fact
Unit Letter P : 840 Fe	et From The NOrth Lin	e and 990 Feet From The East
•••	201	11W NMPM. Coun
Line of Section 12 Township	28N Range	IIW , (Vini iii)
PROCESSATION OF THE MICHOPITEE	OF OIL AND NATIVAL	GAS
III. DESIGNATION OF TRANSPORTER	or Condensate	Wildiago (Orbe apprison to apprint
Conoco, Inc. Surface Trans	•	P. O. Box 1429, Bloomfield, NM 87413
Name of Authorized Transporter of Casinghead	Gas or Dry Gas 📉	Address (Give address to which approved copy of this form is to be sent)
Union Texas Petroleum		375 US Highway 64, Farmington, NM 87401
1 lett	Sec. Twp. Rge.	Is gas actually connected? When
If well produces oil or liquids, que location of tanks.	: 12 28N 11W	No !Approx. 3/25/88
I this production is commingled with that I	rom any other lease or pool,	give commingling order number:
NOTE: Complete Parts IV and V on re-	verse side if necessary.	
TO COMPLIANCE	<u> </u>	OIL CONSERVATION DIVISION
VI. CERTIFICATE OF COMPLIANCE		1 1988 mad at 2 1988
I hereby certify that the rules and regulations of the	e Oil Conservation Division have	APPROVED
been complied with and that the information given i	s true and complete to the best of	II CLAVET
my knowledge and belief.		Original Signed by FRANK T. CHAVE. SUPERVISOR DISTRICT # 3
		TITLE SUPERVISOR DISTRICT # -
1140-	1	This form is to be filed in compliance with RULE 1104.
holat C. Char	rk	to his is a request for allowable for a newly drilled or deep
(Signature)		Il well this form must be accompanied by a labulation of the devi-
Permit Coordinator		tests taken on the well in accordance with RULE 111.
(Title)		All sections of this form must be filled out completely for a able on new and recompleted wells.
March 23, 1988		Fitt out only Sections I. II. III. and VI for changes of ov
(Date)		well name or number, or transporter, or other such change of condi

V. COMPLETION DATA	Oil Well Gas Well	New Well Workover Deeper	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Designate Type of Complete	ion = (X)	X	X
Date Soudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
	3/8/88		3030' BP
levetions (DF, RKB, RT, GR, etc.,		Top Oll/Ges Pay	Tubing Depth
5738' GL	Chacra	28381	28321
Perference		:	Depth Casing Shoe
2838'-2959' (a	ross) Chacra	<u>:</u>	
LUSU - LU	TUBING, CASING, A	NO CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
	2-3/8"	28321	
		1	
			
	!	,	
			d oil and must be squal to or exceed too
TEST DATA AND REQUES	T FOR ALLOWABLE (Test must be able for this		
OIL WELL	T FOR ALLOWABLE (Test must be able for this	e after recovery of total volume of loss depth or be for full 24 hours) Producing Method (Flow, pump, s	
OIL WELL			
OIL WELL lete First New Oil Run To Tanks			
OIL WELL ate First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, a	gas lift, etc.)
OIL WELL Ste First New Oil Run To Tanks ongth of Test	Date of Test	Producing Method (Flow, pump, a	gas lift, etc.)
OIL WELL ste First New Oil Run To Tanks angth of Test	Date of Test Tubing Pressure	Producing Method (Flow, pump, a	Choke Size
OIL WELL ste First New Oil Run To Tanks migth of Test	Date of Test Tubing Pressure	Producing Method (Flow, pump, a	Choke Size
OIL WELL ste First New Oil Run To Tanks ength of Test studi Prod. During Test	Date of Test Tubing Pressure	Producing Method (Flow, pump, a	Choke Size
OIL WELL SIG First New Oil Run To Tanks singth of Test Mual Prod. During Test AS WELL	Date of Test Tubing Pressure Oil - Shis.	Producing Method (Flow, pump, a	Choke Size
OIL WELL sie First New Oil Run To Tanke ingth of Test rual Prod. During Test LS WELL ctual Prod. Test-MCF/D	Date of Test Tubing Pressure Oil - Shis. Length of Test	Producing Method (Flow, pump, a Casing Pressure Water-Bhis.	Choke Size Gas-MCF
one First New Oil Run To Tanks ength of Test etual Prod. During Test AS WELL ctual Prod. Test-MCF/D 1128	Date of Test Tubing Pressure Ott-Bbis. Length of Test 3 hrs	Producing Method (Flow, pump, a Casing Pressure Water-Bhip. Bhis. Condensate/MMCF	Gas-MCF Gravity of Condensate
OIL WELL One First New Oil Run To Tanks Length of Test Length of Test AS WELL Letual Prod. Test-MCF/D	Date of Test Tubing Pressure Oil - Shis. Length of Test	Producing Method (Flow, pump, a Casing Pressure Water-Bhis. Bhis. Condensate/MMCF	Gas-MCF Gravity of Condensesse N/A