STATE OF NEW MEXICO			Form C-104				
AGY AND MINICHALS DEPARTMENT	OIL CONSERVA	TION DIVISION	Revised 10-1-78				
6111 n in UT 104	Р, О, ВО ОДАТА ЕГ. МЕМ						
1 ANTA 12 V	SANTA FE, NEW	MEXICO 87301					
U B.G.R.	DECHEST FOI	R ALLOWABLE					
TE ANDE UNITED OIL							
UP 8 HAT DA	AUTHORIZATION TO TRANSF	PORT OIL AND NATURAL GAS	RECEIVED BY				
CANTON OFFICE							
	oleum Corporation 🗸		JAN 27 1984				
207 South 4	4th St., Artesia, NM 88210		O. C. D.				
Reoson(s) for filing (Check proper b		Other (Please explain	ARTESIA, OFFICE				
New Well X	Change in Transporter of: Cil Dry Ga						
Recompilation	Casinghead Gas Conden	F1					
i change of ownership give name							
nd address of previous owner		₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩					
ESCRIPTION OF WELL AN	DLEASE						
Bonnie YM	Well No. Pool Name, Including Fo	A-Yeso Associate Ptate, Fed					
		A-Test Associated	166				
Unit Letter N ;	990 Feet From The South Lin	• and Feet Fro	m The West				
	100						
Line of Section 26	Tomath 188 Hange	<u>25Е , ммрм, Еаа</u>					
ESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL GA	S	proved copy of this form is to be sent)				
Nome of Authorized Transporter of (
Navajo Crude Oil Purchasing Co. P.O. Box 15 Name of Authorized Transporter of Casinghead Gas [] Address (Give addre		P.O. Box 159, Artesia Address (Give address to which opp	proved copy of this form is to be sent)				
Yates Petroleum Corporation 207 S. 4th, Arte		207 S. 4th, Artesia,	NM 88210				
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge. N 26 18s 25e	Is gas actually connected?	January 27, 1984				
	with that from any other lease or pool,	give commingling order number:					
COMPLETION DATA	OII Well Gas Well	New Well Workover Deepen	Plug Bock / Same Hesty, Diff. Re				
Designate Type of Comple		X .					
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.				
12-7-84	1-17-84	3250' Top Cil/Gas Pay	3107' Tubing Depth				
Llevations (DF, RKB, RT, GR, etc. 3486' GR	/ Mame of Producing Formation Yeso	2148'	2765'				
Ferferations			Depth Casing Shoe				
2148-316		CEMENTING RECORD	3250'				
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT				
17-1/2"	13-3/8"	395'	400				
12-1/4"	8-5/8"	<u>1090'</u> 3250'	780				
7-7/8"	2-7/8"	2765'					
EST DATA AND REQUEST	FOR ALLOWABLE (Test must be a.	fier recovery of total volume of load	oil and must be equal to or exceed top all				
HL WELL Date First New Cil Bun To Tanks	able for this de	pth or be for full 24 hours) Producing Method (Flow, pump, gas	s lift, etc.)				
1–14 – 84	1-17-84	Pumping	· · · · · · · · · · · · · · · · · · ·				
Length of Test	Tubing Pressure	Casing Pressure	Choix Six				
24 hrs	25# 011-Bbla.	25#	Gas-MCF				
Actual Prod. During Test 61.8	19.8	42 BLW	99 post 34 pt				
~		· · ·	10° - of Fix				
TAS WELL Actual Prod. Tool-MCF/D	Length of Test	Bbla. Condensate/MMCF	Gravity of Condensate				
Action Front Fort Work D			- A				
Testing Method (pitor, back pr.)	Tubing Presews (Shut-in)	Casing Pressure (Shut-in)	Choke Sixe				
	NCF		ATION DIVISION				
CERTIFICATE OF COMPLIA	47UB	JAN 3 1					
hereby certify that the rules an	d regulations of the Oil Conservation						
Division have been complied with and that the information given bove is true and complete to the beat of my knowledge and belief.		BY_ Mike Williams					
\sim ·		TITLE OIL AND GAS INSI					
$\left(\begin{array}{c} \\ \end{array} \right)$	A	This form is to be filed :	In compliance with Rail, Taine,				
Vi m.ta	1 order	If this is a request for Al	lowable for a newly dilled or desper upenied by a tabulation of the deviat				
(Signature) Production Supervisor (Title) 1-25-84 (Date)		If this is a request for anovable by a tabulation of the deviation well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with MULE 111. All sections of this form must be filled out completely for allow able on new and recompleted wells. Fill out only Sections 1, 11, 111, and VI for changes of owner well name or number, or transporter, or other such change of condition Separate Forms C-104 must be filled for each pool in multip					
						completed willn.	