STATE OF JEW MEXICO	OIL CONSERVA	TION DIVISION	Form C-104 Revised 10-1-78
DISTRIBUTION	P. O. BO)	2088	:
	SANTA FE, NEW	MEXICO 87501	
LAND OFFICE	REQUEST FOR	ALLOWABLE	
AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS			
FADRATION DEFICE			
Natomas North America, Inc.			
	er West, Midland, Tex	(as 79701 (1000 Fir Tulsa, O	st Place klahoma 74103)
Reason(s) for filing (Chech proper box) New Wall	Change in Transporter of:	Change Name	of well from "State of
Recompletion	Oil Dry Gas		ell No. 1" to "State Comm. Well No. 1"
Change in Ownership	Casingheod Gas Condeni	ote 01 New Mexico	
change of ownership give name			·
nd address of previous owner	51. + m.	ale mand	Mar R-5987
DESCRIPTION OF WELL AND I	Well No. Pool Name, Including Fo	emailon Kind of Le	ase Lease No.
State of New Mexico	1 Wildcat-Mor:	COW State, Fed	erel or Fee State L-3861
Location			m The West
Unit Letter M : 860	Feet From The South Line	e and <u>660</u> Feet Fro	
Line of Section 19 Tow	mahip 105 Range	32E NMPM, Lea	County
	TER OF OIL AND NATURAL GA	s	
None of Authorized Transporter of Cil	or Condensate		proved copy of this form is to be sent)
Name of Authorized Transporter of Cas		Address (Give address to which app Box 1589, Tulsa, Ok	proved copy of this form is to be sent)
Warren Petroleum, M	fg. Division Unit Sec. Twp. Rge.		When
If well produces oil or liquids, give location of tanks. SW	SW 19 10S 32E	yes	3-1-79
If this production is commingled wit COMPLETION DATA	th that from any other lease or pool,	give commingling order number:	Plug Back Same Resty. Diff. Resty.
- Designate Type of Completion		X	
Date Spudded	Date Compl. Ready to Prod.	Total Depth 12,000'	P.B.T.D. 11,597'
3-5-78	6-6-78 Name of Producing Formation	Top Oll/Gas Pay	Tubing Depth
Elevations (DF, RKB, RT, GR, etc.) Gd. level 4380.7	Morrow	10,756'	10,667'
Perforations			Depth Casing Shoe 11,600'
10,75	6'-10,764'	CEMENTING RECORD	11,000
HOLESIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
NOLE SILL	13-3/8"	365'	350 sxs Class C
	5-1/2" (17#)	<u>11,600'</u> 10,667'	2163 sxs Class H
	2-7/8" tubing	10,007	
TEST DATA AND REQUEST F	OR ALLOWABLE (Test must be o	fer recovery of social volume of load	oil and must be equal to or exceed top allow-
OIL WELL	able for this de	pth or be for full 24 hours) Producing Method (Flow, pump, go	se lift, etc.)
Date First New Oil Run To Tanks			
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
	Oil-Bbls.	Water-Bbls.	Gas + MCF
Actual Prod. During Test			
GAS WELL Actual Prod. Tost-MCF/D	Length of Test	Bbis. Condensate/MMCF	Gravity of Condensate
1209	4 hrs	18.6	42
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-im) 2400 PSIG	Cosing Pressue (Shot-in) packer	Choke Size 12/64"
Cal. open flow			VATION DIVISION
CERTIFICATE OF COMPLIAN	ц., ,	-	
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 my knowledge and belief.		APPROVED	, 19
BOOKE IN LIGH CHA COMPLETE IN		TITLE	-
This form is to be fill			in compliance with RULE 1104.
Oach & Brandura		I control to a tiomable for a newly drilled or deepened	
	maiwell A M	well, this form must be accompanied by a tabulation of the event	
Dursing	storelies Mangel	All sections of this for	m must be filled out completely for allow
Mar 13 1979		able on new and recomplete Fill out only Sections	t ti iti and VI for changes of owner
(Date) Fill out only Sections 1, 11, 111, other such change of conditional pains or number, or transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change of conditional pains of transporter, or other such change			abolted of other wath store
		Separate Forms C-104	must be itted for each best in marthe

1