Submit 5 Copies
Appropriate District Office
DISTRICT #
F.O. Box 1990, Hobbs, NM \$8240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104
Revised I-1-29
See instructions
at Bottom of Page

DISTRICT II P.O. Drawne DD, Astonia, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT MI 1000 Rio Brazos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

Operator	!	UIHA	MOL	OHI OIL	ANU NA	TURALG		PI No.			
MERIDIAN OIL INC.											
P. O. Box 4289, Farmington, New Mexico 87499											
Rescon(s) for Filing (Check proper box) Change in Transporter of:											
Recompletion	Oli		Dry C			~ 04	_				
Change in Operator	Casinghead	_	•			6.44	rect.	lola	3190		
If change of operator give same and address of previous operator Union Texas Petroleum Corporation, P. O. Box 2120, Houston, TX 77252-2120											
II. DESCRIPTION OF WELL AND LEASE											
Lana Nama		Well No.	Pool	Name, Includia	•			ad of Lease No.			
ALBRIGHT 6 BASI						IN DAKOTA			State, Federal or Fee SF076958		
Unit Letter A	116	\Diamond	Foot 1	Proce The _ Y	() Lin	- 11 See		st From The	ی	Line	
Section 22 Townshi	•	29N	Rang	10W			·	JUAN		County	
1 total m											
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil											
Meridian Oil Inc.	eridian Oil Inc.					P. O. Box 4289, Farmington, NM 87499					
!						Address (Give address to which approved copy of this form is to be sent)					
El Paso Natural Gas Co M well produces ell or liquids.		Sec.	Twp	Rge.		P. O. Box 990, Farmington, NM 87499 Is gas actually connected? When?					
give location of tanks.						,					
If this production is commingled with that from any other lease or pool, give commingling order number: IV. COMPLETION DATA											
Designate Type of Completion	- 00	Oil Well	Ţ	Oss Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl	i. Ready to	Prof		Total Depth	<u> </u>	L	P.B.T.D.	l	.	
Elevations (DF, RKB, RT, GR, stc.)	visions (DF, RKB, RT, GR, stc.) Name of Producing Formation					Top Ol/Gas Pay			Tubing Depth		
									- <u>-</u>		
Perfonitions								Depth Casis	på 25000	j	
TUBING, CASING AND CEMENTING RECORD											
HOLE SIZE	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT			
	· · · · · · · · · · · · · · · · · · ·										
				•							
V. TEST DATA AND REQUEST FOR ALLOWABLE											
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 Rus To Tank Date of Test Producing Method (Flow, pump, gas lift, etc.)											
Length of Test	Tubing Pressure				Casing Pressure			FE 8	EIA	E m.	
Actual Prod. During Test	Oil - Bhia.				Water - Bbis.			JUL	3 1990	ש	
GAS WELL	1				I		C	11 00	W ISSU		
Actual Prod. Test - MCF/D	Length of Test				Bbla, Condensate/MMCF			Granty of Comments DIV			
								LDIS	** *		
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				CMing Press	nne (Sput-in)		Choke Size	•	i	
VI. OPERATOR CERTIFICATE OF COMPLIANCE											
I hereby certify that the rules and regulations of the Oil Conservation					OIL CONSENVATION DIVISION						
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					JUL 0 3 1990						
Lastin Dahman					Date Approved						
Signature Landing Makes in	Bahwajy_				By_	By					
Leslie Kahwajy	Prod. Serv. Supervisor				11	SUPERVISOR DISTRICT #3					
6/15/90	(505)326-9700				Title)					
Dute		Tel	ephon	No.	<u> </u>						

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.
- 2) 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.