STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

(Date)

1988

December 15,

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DISTRIBUTIO	0 M		
SANTA FE		Π	
FILE			
U.S.O.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS	\mathbf{I}	
OPERATOR			

OIL CONSERVATION DIVISION

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

Fill out only Sections I, II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

completed wells.

Separate Forms C-104 must be filed for each pool in multiply

P. O. BO	X 2088
U.S.O.S. SANTA FE, NEW	V MEXICO 87501
LAND OFFICE	
TRANSPORTER OIL PEOLIST FOR	D ALLOWARIE
	R ALLOWABLE
	PORT OIL AND NATURAL GAS
I.	
Operator	
Meridian Oil Inc.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Address NW 0746	
P.O. Box 4289 Farmington, NM 8749 Receon(s) for filing (Check proper box)	Other (Please explain)
X New Well Change in Transporter of:	Other (7 House explain)
	y Gas
	ondensate :
	
If change of ownership give name	
and address of previous owner	
II. DESCRIPTION OF WELL AND LEASE	
Lease Name Well No. Pool Name, including F	_
Atlantic C 200 Basin Fruitl	Land Coal State (Federal or Fee NM-0607
Location	
Unit Letter G: 1450 Feet From The North Lin	e and 1545 Feet From The East
Unit Lutter	
Township 31 North Bance 10	West INMPM, San Juan County
Line of Section 35 Township 31 North Runge 10	I HOUL I' I WILL A MAIL
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL	. GAS
Manual Authorized Transporter of Cil Or Congenegae	A39:488 (Give address to which approved copy of this form is to be sent)
Name of Authorized Transporter of Off or Congenegie A	I LEBIAGA ALLA
Manidian Oil Inc	P.O. Box 4289 Farmington NM 87499
Maridian Oil Inc.	P.O. Box 4289 Farmington, NM 87499
Name of Authorized Transporter of Casinghead Cas	Addiess (Cive address to watch approved sopy of this form is in he serif
4 7 7	P.O. Box 4990, Farmington, NM 87499
El Paso Natural Gas Company	Is gas actually connected? , when
If well produces on or inquias, C ZC ZIN 1014	
dive location of lants.	
If this production is commingled with that from any other lease or pool,	give comminging order number:
NOTE: Complete Parts IV and V on reverse side if necessary.	
	OIL CONSERVATION DIVISION
VI. CERTIFICATE OF COMPLIANCE	
I hereby certify that the rules and regulations of the Oil Conservation Division have	APPROVED
been complied with and that the information given is true and complete to the best of	Original Signed by FRANK T. CHAVEZ
my knowledge and belief.	
	TITLE
$X \in \mathcal{X}$	This form is to be filed in compliance with RULE 1104.
May Madrield	If this is a request for allowable for a newly drilled or deepened
(Signature)	well, this form must be accompanied by a tabulation of the deviation
Regulatory Affairs	tests taken on the well in accordance with AULE 111.
(Title)	All sections of this form must be filled out completely for allow able on new and recompleted wells.
	a)

Designate Type of Comple	tion - (X)	Oil Mell	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v.	Diff. Rest	
Date Spudded		i. Ready to Pr	1 X	Total Depth		<u> </u>	P.B.T.D.	! 	<u> </u>	
6 - 30 - 88		7-14-88			3155'					
Levetions (DF, RKB, RT, GR, etc.,		Name of Producing Formation		Top OLL/Gas Pay		Tubing Depth				
6422' GL	Basin	Frt. C	oal	Open Hole			3152'			
Perforations				Depth Casing Shoe						
						3155'				
		TUBING,	asing, an	CEMENTI	ig record					
HOLE SIZE	CAS	ng a tubik	ig size	depth set		7	SACKS CEMENT			
12 1/2"		9.5/8"		220'			173 cf			
8 3/4"		7''		2950'			1128 cf			
		2 3/811		315	21			-		
. TEST DATA AND REQUES	T FOR ALL	OWARIE (T	est must be o	feer recovery	of total volum	e of load of	and must be e	eual to or exc	red top all	
OIL WELL		a	ble for this d	epek or be for t	ul 24 hows)					
Date First New Oil Run To Tanks	Date of Te	36		Producing h	lethod (Flow,	pump, gas (iji, eic.j			
_ength of Teet	Tubing Pre	eswe		Casing Pressure C		Choke Size				
Latual Prod. During Test	Oli-Bbis.	<u> </u>		Water - Bbis. Gas - N		Gas - MCF	F			
•				ــــــــــــــــــــــــــــــــــــــ						
•										
AS WELL Actual Prod. Tool-MCF/D	Length of	Teat		Bbis. Conde	nsqte/MMCF		Gravity of C	Condensate		