Submut 5 Copies
Appropriate District Office
DISTRICT J
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Buttom of Page

OIL CONSERVATION DIVISION

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210
DISTRICT III

THE PART AND AUTHODIZATION

t) Rio Brazos Rd., Aztec, NM 87410	REQUEST FO	MCBOBT OIL	LE AND AUTHO	GAS				
TO TRANSPORT OIL AND NATURAL GAS					Well API No. 300390703600			
MOCO PRODUCTION COMPAN		300390703000						
dress O.O. BOX 800, DENVER, C	COLORADO 8020)1						
ason(s) for filing (Check proper box)	-		Other (Please	explain)				
w Well		Transporter of: Dry Gas						
completion	Casinghead Gas							
thange of operator give name is address of previous operator								
	ANDIEACE							
DESCRIPTION OF WELL A CAN JUAN 28 7 UNIT NP	Well No. 109	Pool Name, Includi BASIN DAKO	ng Formation TA (PRORATED	GAS)	Kind of State, F	Lease ederal or Fee	Les	se No.
OCATION N Unit Letter	800	_ Feet From The	FSL Line and	1650		t From The _	FWL	Line
18	27N	Range 7W	, NMPM,		RIO	ARRIBA		County
I. DESIGNATION OF TRAN	SPORTER OF C	DIL AND NATU	RAL GAS Address (Give address	s to which	approved	copy of this fo	em is to be see	u)
tanic of Authorized Transporter of Oil			25.25 FAST 30	ти ст	REET.	FARMING	ron_ nm	87401
MERIDIAN OIL INC. Jame of Authorized Transporter of Casing	ghead Gas	or Dry Gas	Address (Give addres	s to which	approved	copy of this jo	4 M IS 10 DE 3E	u)
EL PASO NATURAL GAS COL	MPANY		P.O. BOX 140	12, EL	PASO,	TX79	978	
well produces oil or liquids,	Unit Sec.	Twp. Rgc.	Is gas actually connec	ico:	1	·		
ve location of tanks. this production is commingled with that	from any other lease 0	r pool, give comming	ling order number:					
V. COMPLETION DATA	nom my outer reason							Diff Res'v
	Oil We	II Gas Well	New Well Work	over	Deepen	Plug Back	Same Res'v)
Designate Type of Completion	- (X) Date Compl. Ready	to Prod	Total Depth			P.B.T.D.	·	
Date Spudded	Date Compt. Ready	10 Flor	•			<u> </u>		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing	Formation	Top Oil/Gas Pay			Tubing Dep	th	
Elevadoris (27, 100.5) N. P. C.						Depth Casing Sluce		
'erforations						<u> </u>		
	TUBING	G CASING AND	CEMENTING RI	ECORD				FAIT
HOLE SIZE		TUBING SIZE	DEPT	H SET		 	SACKS CEN	ENI
					A F	A RE P		
				DE	6 5	VE		
			-	M			1111	
V. TEST DATA AND REQUE								
V. IESE DATA MID REQUE	ST FOR ALLO	VABLE	•	AA	UG23	1990	for full 24 ho	urs.)
OIL WELL (Test must be after	recovery of total volum	VABLE me of load oil and mu	est be equal to or exceed	i iop allo	UG2 3	1990 us depth or be	for full 24 ho	ws.)
OIL WELL Test must be after Date First New Oil Run To Tank	recovery of total voluments	WABLE ne of load oil and mu	sst be equal to or exceed Producing Method (I TOP ALL A	て、じ	A. Pick	• '	ws.)
Date First New Oil Run To Tank	Date of Test	VABLE me of load oil and mu	Producing Method (I top all A	て、じ	1990 us depili or be (f.) DIV	• '	urs.)
OIL WELL Test must be ofter Date First New Oil Run To Tank Length of Test	TECOVERY OF TOTAL VOLUME Tubing Pressure	VABLE me of load oil and mu	Casing Pressure	i iop allo.	て、じ	A. Pick	• '	ws.)
Date First New Oil Run To Tank	Date of Test	WABLE me of load oil and mu	110000011g	I IOP AILON	て、じ	Gloke Siz	• '	ws.)
Date First New Oil Run To Tank Length of Test Actual Prod. During Test	Date of Test Tubing Pressure	WABLE me of load oil and mu	Casing Pressure	i iop allo	て、じ	Gas- MCF	• '	urs.)
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL	Tubing Pressure Oil - Bbls.	WABLE me of load oil and mu	Casing Pressure	Oil	て、じ	Gas- MCF	• '	urs.)
Date First New Oil Run To Tank Length of Test Actual Prod. During Test	Date of Test Tubing Pressure	WABLE me of load oil and mu	Casing Pressure Water - Bbls. Bbls. Condensate/M	1MCF	て、じ	Gas- MCF	Condensate	urs.)
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL	Tubing Pressure Oil - Bbls.		Casing Pressure Water - Bbls.	1MCF	て、じ	Gas- MCF	Condensate	urs)
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCT/D Festing Method (puot, back pt.)	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (:	Shut-in)	Casing Pressure Water - Bbls. Bbls. Condensate/N Casing Pressure (St	(MCF	DIS	Gas-MCF Gravity of	Condensate	- ``
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCT/D Festing Method (puot, back pr.)	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (:	Shu-in) MPLIANCE	Casing Pressure Water - Bbls. Bbls. Condensate/N Casing Pressure (St	(MCF	DIS	Gas-MCF Gravity of Groke Siz	Condensate	- ``
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCP/D Testing Method (putot, back pr.) VI. OPERATOR CERTIFI Thereby certify that the rules and reproduced with an	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (CATE OF CO) gulations of the Oil Co and that the information	Shut-in) MPLIANCE Inservation In given above	Casing Pressure Water - Bbls. Bbls. Condensate/N Casing Pressure (St	(MCF	DIS	Gas-MCF Gravity of Groke Siz	Condensate	- ``
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCT/D Festing Method (puot, back pr.)	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (CATE OF CO) gulations of the Oil Co and that the information	Shut-in) MPLIANCE Inservation In given above	Casing Pressure Water - Bbls. Bbls. Condensate/N Casing Pressure (St	MMCF mut-in)	SER	Gas-MCF Gravity of Groke Siz	Condensate	
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCP/D Testing Method (putot, back pr.) VI. OPERATOR CERTIFI Thereby certify that the rules and reproduced with an	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (CATE OF CO) gulations of the Oil Co and that the information	Shut-in) MPLIANCE Inservation In given above	Casing Pressure Water - Bbls. Bbls. Condensate/N Casing Pressure (St OIL Date Ap	MMCF mut-in)	SER	Gas-MCF Gravity of Groke Siz	Condensate	- ``
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCI/D Testing Method (puot, back pr.) VI. OPERATOR CERTIFI Thereby certify that the rules and reportions have been complied with an is true and complete to the best of methods.	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (c) CATE OF COI gulations of the Oil Cond that the information by knowledge and belin	Shut-in) MPLIANCE Inservation In given above	Casing Pressure Water - Bbls. Bbls. Condensate/M Casing Pressure (St	MMCF mut-in)	SERV	Gravity of Choke Size	Condensate e I DIVISI 3 1990	ON
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCI/D Testing Method (puot, back pr.) VI. OPERATOR CERTIFI Thereby certify that the rules and reportions have been complied with an is true and complete to the best of methods.	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (c) CATE OF COI gulations of the Oil Cond that the information by knowledge and belin	Shut-in) MPLIANCE Inservation In given above of.	Casing Pressure Water - Bbls. Bbls. Condensate/N Casing Pressure (St OIL Date Ap By	MMCF mut-in)	SERV	Gravity of Choke Size	Condensate	ON
Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCP/D Testing Method (putot, back pr.) VI. OPERATOR CERTIFI Thereby certify that the rules and reproduced with an	Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure (: CATE OF COl gulations of the Oil Cond that the information by knowledge and belief	Shui-in) MPLIANCE Inservation In given above of.	Casing Pressure Water - Bbls. Bbls. Condensate/N Casing Pressure (St OIL Date Ap	MMCF mut-in)	SERV	Gravity of Choke Size	Condensate e I DIVISI 3 1990	ON

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) 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.