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4 NMOCD 1 File State of New Micrael Energy, Minerals and Natural Resources Department

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

300217192

DISTRICT III 1000 Rio Brazos Rd., Azlec, NM 87410

DISTRICT II P.O. Drawer DD, Arlesia, NM 88210

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Dugan Production Corp.							30-045-28578		
Address P.O. Box 420, Farmington, NM 87499						n	) EGFF		
				Other (Please exp	olain)	K			
0.1	Change	_ `				, <b>64</b> (	DEC 3 0 1991		
	L ead Gas	<b>⊸</b>	_		CONF	FIDENTIAL	<b>-</b> • • · · ·		
Calle	Call () as [						OIL CON. 🙃		
						.,	DIST 2		
AND LI		Dool N	James Tarabud	Con Formation	100		1 12		
							Lease No. SF-078156		
					1				
_ :	1730'	Fea F			-	Feet From The	West Line		
p 26	N	Range	13 W	, NMPM,	San	Juan	County		
			D NATU		<del></del>				
XX	or Cond	ensale		Address (Give address to which approved copy of this form is to be sent)					
chead Gas		or Dry	Gas [	Address (Give address to which approved copy of this form is to be sent)					
Unit L	Sec. 1 33	Twp. 26N	Rge.	Is gas actually connected?	W <sub>b</sub>	es ?			
from any of	ther lease o	r pool, giv	ve comming	ling order number:					
<u>-</u>	•	•	Gas Well	New Well Workover	Deepea	Plug Back S	ame Res'v Diff Res'v		
			·	XX	1		i		
1				Total Depth P.B.T.D		P.B.T.D. 51	71'		
9-9-91 12-12-91 ions (DF, RKB, RT, GR, etc.) Name of Producing Formation				T 01/0- b					
6390' GL; 6402' RKB Gallup				5066 '		50	5073'		
forations 5066-5120' Gallup				Depth Casing St		Shoe 19'RKB			
	TUBING	. CASI	NG AND	CEMENTING RECOR	RD	_!	15 1445		
CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT		
8–5/8"				4		159 cf	•		
4-1/2" 2-3/8"				5073'		1960 Cf	1960 cf in 2 stages		
T		of load o	oil and must				full 24 hours.)		
1									
Tubing Pressure			<del></del>	Casing Pressure		Choke Size	Choke Size		
Oil Dis				War Dila		Cas MCE	Gas MCF		
				1		1	M ***		
·			d. **	·	to sup				
	-			Bbls. Condensate/MMCF			_		
Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)		Choke Size	Choke Size		
ATE OF	E COM	DI IAN	ICF						
tions of the	Oil Conse	rvation		OIL CON	\SER\	ATION D	IVISION		
is true and complete to the best of my knowledge and belief.				Data Approve	ıd	.JA1	V 9 + 1000		
						• • • • • • • • • • • • • • • • • • • •			
	_			By5	UPERVIS	OR DISTRICT	# 3		
/ Jim L. Jacobs Geologist Printed Name Title					Origina	ol Signed by FR	ANK T CHAMEY		
		-1821		111110	- 5		<u> </u>		
	Te!	aphone N	o. ·	[]		4.			
on a great man w	ார் ஓத்த தாச்சையா	•			r eg jaga <b>nna</b> n en	TO CONTRACT OF THE PARTY.	CAPTURE TO SERVICE TO		
	Oil Casingh  AND LI  SPORT  [XX]  ghead Gas  Unit L  from any of  12-  Name of G  CA  4  2  T FOR  covery of the c	Change Oil Casinghead Gas  AND LEASE  Well No. 5  1730' 26 N  SPORTER OF (  XX) Or Conde  Change  Well No. 5  1730'  26 N  SPORTER OF (  XX)  Date Gas  Compl. Ready 12-12-91  Name of Producing I Gallup  TUBING CASING & T 8-5/8" 4-1/2" 2-3/8"  TFOR ALLOW ACOVERY of total volume Covery of total volu	Change in Transp.  Oil Dry G.  Casinghead Gas Conde.  AND LEASE  Well No. Pool N.  5 B:  1730' Feet P.  26 N Range.  SPORTER OF OIL AND LEASE.  Change in Transp.  Well No. Pool N.  5 B:  1730' Feet P.  26 N Range.  SPORTER OF OIL AND CONDENSALE.  Sphead Gas Or Dry.  Unit Sec. Twp.  L 33 26N from any other lease or pool, given.  CASING & TUBING.  CASING & TUBING.  CASING & TUBING.  SB-5/8"  4-1/2" 2-3/8"  TUBING, CASING & TUBING.  CASING & TUBING.  SB-5/8"  4-1/2" 2-3/8"  TUBING CASING & TUBING.  CASING & TUBING.  CASING & TUBING.  SB-5/8"  4-1/2" 2-3/8"  TUBING CASING.  CASING & TUBING.  CASING & TUBING.  SB-5/8"  4-1/2" 2-3/8"  TUBING CASING.  CASING & TUBING.  TUBING CASING.  CASING & TUBING.  SB-5/8"  4-1/2" 2-3/8"  TUBING CASING.  CASING & TUBING.  SB-5/8"  TUBING CASING.  CASING & TUBING.  SB-5/8"  4-1/2" 2-3/8"  TUBING CASING.  CASING & TUBING.  SB-5/8"  TUBING CASING.  CASING & TUBING.  CASING & TUB	Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate Mell No. Pool Name, Include Bisti Lo	Change in Transporter of:  Change in Transporter of:  Cli	Change in Transporter of: Oil Dry Gas Condensate Consinghead Gas Condensate Consinghead Gas Condensate Condensate Consinghead Gas Condensate Co	Change in Transporter of: Oil		

- O) All sections of this from this be filled out for allowable on new and recompleted wells.

  The full or control Sections I. II. III. and VI for changes of operation well name or number, transporter, or of consuch though the Equal Found C. I. for the first for each product modifying a legical wells.