3 -83

(Date)

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

REQUEST FOR ALLOWARLE

THANSPONTEN OIL		ND ALLUWABLE				
OPERATOR GAS		AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS				
Operator OFFICE						
Lobo Production					•	
Address DO Born 2264 For	NW 97/00		ME	CE WE		
Reason(s) for filing (Check proper b	mington, NM 87499	Other (Plea				
New Well	Change in Transporter of:	Omer (7 Tea		4965 - 198 3		
Recompletion	OII Dry Cos					
Change in Ownership Casinghead Gas Conder		nsate OIL CON SIV.				
f change of ownership give name and address of previous owner						
•						
DESCRIPTION OF WELL AND	SCRIPTION OF WELL AND LEASE 23e Name Well No. Pool Name, Including Foi		Kind of Leas	3 T	Lease No.	
Mesa-Twin Mound	s #1 WC Gallup-B	r sin Dakot a	State, Federa	olorFoo Federal	NM27024	
Location						
Unit Letter D : 790	Feet From The North Lin	10 and 990'	Feet From	The West		
Line of Section 30 T	ownship 30N Range 12	W , NMP	м, San J	Juan	County	
DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL GA	AS				
Name of Authorized Transporter of C			to which appro	oved copy of this form is to	be sent)	
Giant Refinery Hame of Authorized Transporter of Casinghead Gas or Dry Gas		PO Box 256, Farmington, NM 87499 Address (Give address to which approved copy of this form is to be sent)				
Flame of Authorized Transporter of C	ds induedd Gos or Dry Gds	Acaress (Give maniess	to water appro	veu copy of this form is to	· DE SENI)	
if well produces oil or liquids,	Unit Sec. Twp. Rge.	is gas actually connec	ted? Wh	en		
give location of tanks.	D 30 30N 14W	No	<u> </u>			
f this production is commingled w	ith that from any other lease or pool,	give commingling orde	r number:			
COMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen	Plug Back Same Res	v. Dill. Res'v.	
Designate Type of Complet	ion – (X) X	Х		 		
Date Spudded	Date Compl. Ready to Prod.	Total Depth		P.B.T.D.		
6/28/83 Elevations (DF, RKB, RT, GR, etc.)	7/ 15/83 Name of Producing Formation	5830 ' Top Oil/Gas Pay		5782 Tubing Depth	· · · · · · · · · · · · · · · · · · ·	
5505 DB Gallup		4729'		4730'		
Perforation s				Depth Casing Shoe		
+1939-5141	TURNIC CASING AND	CEUENTING DECO		<u> </u>		
HOLE SIZE	TUBING, CASING, AND	DEPTH S		SACKS CEME	ENT	
12 1/4"	24# K55 8 5/8"	212.90 KB		150 sks. Cls		
7 7/8"	17.0# J55 5 1/2"	5830'		400 sks. Cls	B(544Cf)	
				200 sks. C1s		
	$\frac{3^3/8}{}$	i		1400 sks 65/35 w6/36	Jel (848ct)	
TEST DATA AND REQUEST FOR WELL	OR ALLOWABLE (Test must be a) able for this de	pth or be for full 24 hour	a)	and must be equal to or ex	ceed top allow-	
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flor		(t, etc.)		
7/18/83	7/26/83 Tubing Pressure	Flowing Casing Pressure		Choke Size		
Length of Test 24 hrs.	50	375		1/2"		
Actual Prod. During Test	O(1-Bbls.	Water - Bbls.		Gas - MCF		
4 5	4.5	0		150		
SAC WEST T						
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMC	F	Gravity of Condensate		
•						
Teeling Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut	-1B)	Choke Size		
ERTIFICATE OF COMPLIAN	CE	OIL C	ONSERVAT	ION DIVISION		
		8-2-83	AHRE	1983	g	
hereby certify that the rules and regulations of the Oil Conservation ivision have been complied with and that the information given have is true and complete to the best of my knowledge and belief.		APPROVED AUS 5 1983 19 Original Signed by FRANK T. CHAVEZ				
		I BY				
		TITLE		ERVISOR DISTRICT " 1	·	
1010	<u>. </u>			compliance with RULE		
L'éface ben (Signolure)		If this is a req	uest for allow	able for a newly drilled	i or despense the deviation	
(Signoture)		well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with MULE 111.				
(peratec		All sections of this form must be filled out completely for allowable on new and recompleted wells.				
0 % 2 - x 5 ""		able on new and recompleted wells.				

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.

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