TROY OF MULTIPLE OF A SUC NI U.S.U.S. TRANSPORTER OIL

OIL CONSTRVATION DIVISION SANTA FE, NEW MEXICO 57501

REQUEST FOR ALLOWABLE

AND

OPERATOR	AUTHORIZATION TO TRANSF	PORT OIL AND NATUR	RAL GAS			
PAGRATION OFFICE		<u> </u>	_ r			
Consolidated Oil &	Gas, Inc.	······································	:			
P.O. Box 2038, Farmington, New Mexico 87499						
Reason(s) for filing (Check proper box)	,	Other (Please	caplain	FREIVE		
71ew Well X	Change in Transporter of: Oil Dry Ga			,s		
Recompletion Change in Ownership	OII Dry Ga Casinghead Gas Conden	751		MAY 15 1984		
Change in Outrot and				1400	<i>1.</i>	
If change of ownership give name and address of previous owner	OIL CON. DIV.					
and address of previous owner				DIS1. 3		
DESCRIPTION OF WELL AND I	Well No. Pool Name, Including Fo	ormation	Kind of Lease		Lease No.	
Clayton	2 Blanco Mesa		xs to the XFX becker of	X Fee	2000 110.	
Location					·	
Unit Letter K : 185	O Feet From The West Lin	e and <u>1850</u>	Feet From Th	• south		
. 2 _	$3 \cap N$	12W -		San Juan		
Line of Section Tow	wnship SON Range	, NMPM,			County	
DESIGNATION OF TRANSPORT	TER OF OIL AND NATURAL GA	S Address (Give address to	which approve	d convol this form is to	be sent!	
Giant Refining Name of Authorized Transporter of Cas	P.O. Box 256, Farmington, N.M. 87499 Address (Give address to which approved copy of this form is to be sent)					
El Paso Natural Gas	P.O. Box 990,	. Box 990, Farmington, N.M. 87499				
If well produces oil or liquids, Unit Sec. Twp. Rge. is gas actually connected? When						
give location of tanks.	K 2 30N 12W	NO ·				
If this production is commingled wit COMPLETION DATA	th that from any other lease or pool,			Plug Back ¹ Same Res	y Diff Basty	
Designate Type of Completio	on - (X) Gas Well	New Well Workover	i i	Programme rice		
Date Spudded	Date Compl. Ready to Prod.	Total Depth		P.B.T.D.		
3-31-84	4-26-84	4800'		4756	5'	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay 4472'		Tubing Depth 4700	,	
5812 KB, 5799 GR	Mesa Verde	4412		Depth Casing Shoe	3.	
4472'-4725'				4799	9'	
	TUBING, CASING, AND	CEMENTING RECOR)			
HOLE SIZE	CASING & TUBING SIZE	DEPTH SE	T	SACKS CEM 234 cu ft	ENT	
12-1/4"	8-5/8" 5-1/2"	274'		1908 cu ft		
7-7/8"	5-1/2"	4199		1900 cu i c		
	1/2	4703				
TEST DATA AND REQUEST FO	OR ALLOWABLE (Test must be a)	feer recovery of total value	ne of load oil an	id must be equal to or e.	cceed top allow-	
OIL WELL	aste for this at	pen or be jor junt 24 nouse,	<u></u>			
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas lift, etc.)				
Length of Test	Tubing Pressure	Casing Pressure	-	Choke Size	· ·	
Actual Prod. During Test	Oil-Bbls.	Water + Bble.		Gas-MCF		
	<u> </u>	<u></u>				
GAS WELL (Test Date:	5-7-84)					
Actual Prod. Toot-MCF/D	Length of Test	Bbls. Condensets/MMCF		Gravity of Condensate		
3310;	3 hours	trace	(-,-	N A		
Back Pressure	Tubing Pressure (shut-in) 1009 psig	Cosing Pressure (Sbut- 1064 ps		6" X 3/4"		
CERTIFICATE OF COMPLIANC	C E	OIL CO 5-77-84	NSERVATION NATIONAL	ON DIVISION		
I hereby certify that the rules and r	regulations of the Oil Conservation				19	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		Original Signed by FRANK T. CHAVEZ				
seere en vie		SUPERVIS	SOR DISTRICT 雅 3	3 		
		1	be filed to co	mollance with RULE	1104.	
Dulana	1	This form is to be filed in compliance with RULE 1104. If this is a request for allowable for a newly drilled or despended				
(Signa	I would this form much	well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with NULE 111.				
	Drilling Technician	All and tions of	All anothers of this form must be filled out completely for allow-			
(111	rle)	able on new and rec	able on new and recordiated wells.			
May 11, 1984 Lin out only facilities 1, II. III, and Vi for changes of own well refer to make it than appointed or other to be the good on the					e of the street	
figure 1 ment C-101 ment be filed for each post in a shiply						
		The Control of the Control				