GY AND MINERALS DEPARTMENT

ee. or coords accepted DISTRIBUTION SANTA FE FILE LAND OFFICE
TRANSPORTER OIL

## OIL CONSERVATION DIVISION P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

## REQUEST FOR ALLOWABLE AND

TRANSPORTER GAS				A 1 17 1 1	00174TION	ANI TO TRANSPO		AND NATUR	AL GAS					
OPENATOR PROBATION OFFICE	+-	+		AUTH	URIZATION		OK I OIL I							
pergior OFFICE														
DEPCO, I	nc.													
Address										n pa. com m	تنتو بري			
1000 Pet:	ro.	Leun	Build:	ing - D	enver, C	0 80202		Other (Please	<u></u>	- M R	₩ 15 FF	<del>  </del>		
Reason(s) for filing (	Chi	ck p	oper box)				10	Other (Please	explain )	er is the 🖺		11		
New Well				Change	e in Transpor	_	(X)		<i>U'U</i>		L	<i>y</i>		
Recompletion										SEP 15	,583			
Change in Ownership Casinghead Gas Condens														
									OI.	L CON	, LIV.			
change of owners	hip	give	name							—DIST.	<del>3</del>			
nd address of prev	100		.,											
ESCRIPTION O	FI	VEL:	L AND L	EASE			<u>.,</u>				<del></del>	Lease No.		
Lease Name			Well No. Pool Name, Including Fo					Kind of Lease Statk, Federal or 계약 등						
Miles Federal			1A Otero Chacr			a store		State, Federal	er i adeidi ci ->		SF079162			
Location	<u>uc</u>													
F			. 230	O Feet	From The	North_Line	and	1585	_ Feet From T	he <u>W</u> e	<u>est</u>	<del></del>		
Unit Letter F			·											
Line of Section		5	Town	ship	26N	Range	7W	, NMPM,	Rio A	rriba		County		
Line of Section														
DESIGNATION O	F '	rr A	NSPORT	ER OF O	IL AND N	ATURAL GAS	<u> </u>			1	in form in to I			
Name of Authorized	Tro	nspor	ter of Oil [		r Condensate	•	Address (G	ive address to	which approv	ed copy of the	is form is to c	e sent/		
												<u> </u>		
Name of Authorized	Tra	nspor	ter of Cast	nghead Gas	5 Ot Di	ry Gas 🔀	Address (C	ive address to	which approv	ed copy of th	is form is to t	e sentj		
El Paso							P.O. B	ox 1492,	El Paso,	TX 799	78			
				Sec. Tw	p. Rge.	Is gas actually connected? When								
If well produces oil give location of tank	or l	iquid	•	į	į			No						
							rive commi	ingling order	number:					
f this production is	B C	ommi	ngled with	that from	any other i	lease or poor, a	give comm.	inging order						
COMPLETION D					Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Restv.	. Diff. Res'v		
Designate Typ	pe	of C	ompletion	$_1 - (X)$	1 -	Х	Х			!	1	<u> </u>		
					ol. Ready to F	Prod.	Total Dept	th	•	P.B.T.D.	<i></i>			
Date Spieded					7-28-82		4700' KB			4629' KB				
4-23-82 Elevations (DF, RNB, RT, GR, etc.)				Name of P	roducing For		Top Oil/Gas Pay			Tubing Depth				
	`		,,, 0,00,		hacra	,	30	066' KB		<u> </u>	3128' KB			
6045' GR	6	De la	KB		Hacra		<u> </u>			Depth Casi:	ng Shoe			
Perforations			27.56	ci vp					_	J	4685' KB	<u>,                                      </u>		
3070'-82	2';		<u>3145-56</u>	2. KB	TURING	CASING AND	CEMENT	ING RECOR	D					
			<u> </u>			CEMENTING RECORD			SACKS CEMENT					
	HOLE SIZE			CASING & TUBING SIZE			312' KB			275 sx				
	12-1/4"			8-5/8"			4685' KB		625 (3 stage)					
7-7/8"				5-1/2"			3128' KB			-				
					1-1/4"		<del> </del>	<u> </u>						
			1		$\overline{}$	Mest must be af			and load oil	and must be a	equal to or ex	ceed top allo		
TEST DATA AN	D I	REQ	UEST FO	R ALLO	WABLE	Test must be af able for this de	iter recovery	y oj total volu r full 24 hours	)	6.100 M.SST 55 C	<b>V</b>			
OIL WELL						Bute jo that say	Producing	Method (Flow	, pump, gas li	ft, etc.)				
Date First New Oil	Rur	To	Canks	Date of Te										
							Casing Pr	essure	-	Choke Size				
Length of Test		İ	Tubing Pr	•==W•		Caring								
						Water - Bbls.			Gas-MCF					
Actual Prod. During	Te	st		Oil-Bbls.						1				
				Ĺ			<u> </u>							
		/												
GAS WELL	/						Dhia Con	densate/MMC		Gravity of	Condensate			
Actual Prod. Test	Actual Prod. Test MCF/D			Length of			i		. /					
993/				3 Hr.			Casing Pressure (Shut-in)			Choke Size				
Testing Method (pir	eting Method (pitot, back pr.)			Tubing Pressure (Shut-in)						3/4"				
Back Pr	Back Pressure			987 psig			987 psiq			TION DIVISION				
CERTIFICATE (	)F	CON	PLIANC	E		ļ		OIL C						
·						ļ	1	•	11 7 7 1	7 17/77	•			
		he	iles and re	egulations	of the Oil	Conservation	APPROVED							
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.							By Original Signed by FRANK T. CHAVEZ							
above is true and	cc	mple	te to the	best of t	my knowled	ge and belief.	BY_GUIDE							
						1	TITLE		Milian.	A 6 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				
		) (	· )~				_		he filed in	compliance	with RULE	1104.		
ou/w	<b>\</b>	•	$\mathcal{N}$	)			11	This form is to be filed in compliance with RULE 1104.  If this is a request for allowable for a newly drilled or deepend the a tabulation of the deviation.						
ンピート	હ	0	<del>L</del> XX	rull	444	<u></u>		If this is a request for allowable for a heavy distribution of the deviation well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.						
			(Signa		_			-1	ENAIL IN ECCU	LITELICA MATERI		<u>-</u>		
Production	Si	per	intende	ent - S	outhern_	Rockies -	11	1	this form m	ust be filled	out complet	iely for alle		
Production Superintendent - Southern Rockies (Title)							able of	U DEM WDG Le	completed w	7 777	VI for chan	ges of own		
	Se	pte	mber 13	3 <u>, 198</u> 3			F	Il out only	Sections I	n, in, end	such change	of condition		
September 13, 1983								Fill out only Sections I. II. III. and the such change of condition well name or number, or transporter, or other such change of condition well name or number, or transporter, or other such change of condition well name or number, or transporter to the filed for each pool in multip						

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