## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

**. ** 1 **** ***	_		
DISTRIBUTE		ī	
BANTA FE		1	i –
PILE		1	1
u.s.a.s.			i
LAND OFFICE		1	1
THANSPORTER	OIL	$\overline{}$	
	OAB	ī	
OPERATOR.			
PROBATION OFF	HCE		

## OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

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

		_						1
TRANSPORTER GAS		REQUE:	ST FO	OR ALLOY	YARI F			1.
OPERATOR				AND				
PROBATION OFFICE	AUTHOR	IZATION TO T	RANS	SPORT OI	L AND NAT	URAL GAS		
El Paso Natural G	as Compan	·						
Address	as compan							<del></del>
P. O. Box 4289, F	armington	, NM 87499				e e e	২০ ল <b>্টি</b>	R.
Reasons lor liling (Check proper box)					Other (Pleas	ie ezpiain)		<del></del>
New Well Change in Transporter of:					Language Community	الم		
Recompletion	o.i.			ry Gas		130TOG1	985 -	
Change in Ownership	Casi	nghead Gas		Condensate	1			
change of ownership give name				· · · · · · · · · · · · · · · · · · ·		OIL CON.	DIV.	
nd address of previous owner		<u> </u>			<del></del>	OIL OST	3	
						יוטוע	•	
I. DESCRIPTION OF WELL AND	LEASE	Pool Name, Inclu	ding f	ormation		Kind of Lease		Legse N
Turner Hughes	21	Blanco Me				State, Federal or Fee	SF	078050
ocotion					<del></del>			9,0000
		- C1		. 17	00	<b>-</b>	. 4	
Unit Letter K : 152	5 Feet From	m The <u>SOUTH</u>	— Lir	ne and 13	80	Feet From TheWes	Ι	
Line of Section 4 Town	27N	· Rang	91	W	, NMPI	san Juan		Caunt
II. DESIGNATION OF TRANSPO			<u>URA</u> !	L GAS				
Name of Authorized Transporter of CII		ondensate 🔀				to which approved copy of	•	io be senij
El Paso Natural G	_			- i		9, Farmington, NM		
Name of Authorized Transporter of Castr		·	ن	l l		to which approved copy of	•	lo be sentj
· El Paso Natural G		<del></del>			BOX 4285	9, Farmington, NM	87499	
If well produces oil or liquids,	Unit   Sec. K ! 4	27N 9		N		1		
<u> </u>				<del></del>			<del></del>	
this production is commingled with	that from any	y other lease or	pool,	give comm	ningling orde	r number:		
OTE: Complete Parts IV and V	on reverse si	de if necessary.						
- CERTIFICATE OF COVEYAND		•		H	ם וו ס	ONSERVATION DIV	ISION	
I. CERTIFICATE OF COMPLIAN	CE				0.20			T 400
nereby certify that the rules and regulation	s of the Oil Co	nservation Division	have	APPRO	OVED		OCT	5 1985
en complied with and that the information y knowledge and belief.	given is true an	d complete to the b	est of			Original Signed by FRAM	IK T CHAV	F7
y knowledge 2nd benet.				BY	<del></del>			•
				TITLE		SUPER	VISOR DISTR	101 株 3
				~		be filed in compliance		r 1104
Jean Joah				11		uset for allowable for a		
Signatu	•	, , , , , ,		well, th	is form mus	t be accompanied by a t	abulation o	t the devise
Drilli	ng Clerk			1		well in accordance with		
(Title)						this form must be filled completed wells.	our comple	Hely for Alle
10-8			.	Fil	lout only	Sections I. II. III, and	I for cham	iges of own
(Date)			Ì,	well ne	me or number	r, or transporter, or other	such chang	e of conditi

Designate Type of Comp	eletion - (X)	Gas well	New Well	Motrover	Deepen	Plug Back	Same Res	v. Dul Re
Date Spudged	Date Compl. Ready to Pro	od.	Total Depth		1 1			
8-29-85	10-7-85	1	5181'			P.a.T.D. 5169'		
levetions (DF, RKB, RT, GR, st	te., Name of Producing Forma	nion	Top Oll/Gas Pay		Tubing Depth			
6390' GL	Blanco Mesa Ver		4736'		5120'			
Perforations 4930, 4942, 4 065, 5084, 5128, 515	958, 4979, 4985, 500 5 w/1 SPZ, 2nd sta	06, 5013,	5030,	5035, 50	40, 5049	Depth Castr		<del></del>
ontinued Perf's List	ed Below TUBING, C.	ASING, AND	CEMENTIN	G RECORE	<u>4/44, 4/</u>	40,	181'	
HOLESIZE	CASING & TUBING			DEPTH SE			CYCCENC	
12 1/4"	9 5/8"		223'		SACKS CEMENT			
8 3/4"	7''	i	2720'			130 cu ft		
6 1/4"	4 1/2"	i	2571-5181			379 cu ft		
	2 3/8"		5120'		456 cu ft		Ιτ	
OIL WELL  GIO FIRE NOW CIL RUN TO TONKE	Date of Test	FOR ALLOWABLE (Test must be after recovery of total volume of load oil able for this depth or be for full 24 hours)  Date of Test  Producing Method (Flow, pump, gas isf				ual to or ex	eed top a	
ength of Yest	Tubing Pressure		Casing Pressure		Chose Size		:	
studi Prod. During Test	O11-8bis.		Water - 8 ble.		Gas • MCF			
AS WELL		<u></u>	<del></del>	· · ·		!	<del></del>	<del></del> -
ciual Prod. Test-MCF/D			Bbis. Condensate/MMCF			Gravity of Condensate		
	SI 7 Days	1				Condensate		
sting Method (publ., back pr.)	Tubing Pressure (Shut-in	)   C	sing Press	908	<b>n</b> )	Chose Size		
-								