110. OF COPIES REC	Elved	ı	
DISTRIBUTIO			
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
, ALMS, ON , EN	GAS		
OPERATOR			
PROBATION OF			

NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE

Form C-104
Supersedes Old C-104 and C-11

	FILE				KE40E31	AND	LOWADLE		Effective 1-1-	55	
	U.S.G.S.				AUTHORIZATION TO TRA		OIL AND N	IATURAL G	AS		
	LAND OFFICE										
	TRANSPORTER	GAS									
	OPERATOR	<u> </u>									
1.	PRORATION OFF Operator	FICE	لــــا						· 		
	Tenned	o 0i	1 Co	mpa	iny						
	Address D O D	20 21	240	En	unlouged CO POIEE						
	Reason(s) for filing (glewood, CO 80155		Other (Please	explain)			
	New Well				Change in Transporter of:	-					
	Recompletion Change in Ownership	H			Oil Dry Ga: Casinghead Gas Conden	sate X					
	Charge in Constant	<u></u>			Casting read Gas Contact	adie [K]	<u> </u>	· · · · · · · · · · · · · · · · · · ·			
	If change of owners and address of prev										
•	DESCRIPTION O	e wei	T A1	un t	FACE						
	Lease Name	FWEL	L A	י ער	Well No. Pool Name, Including Fo			Kind of Lease		Lease No.	
	Mansfield				1 Blanco Mes	saverde	<u> </u>	State, Federal	or Foo Federal	SF-076934	
	Location	Р		400	Feet From The South Line	e cand	350	Feet From T	L East		
	Unit Letter		·					_			
	Line of Section	19		Tow	mship 30N Range 91	<u> </u>	, NMPM,	San	Juan	County	
I.	DESIGNATION OF	F TRA	NSP	ORT	ER OF OIL AND NATURAL GA	S					
	Name of Authorized	Name of Authorized Transporter of Oil or Condensate 🖹 💮 A							ed copy of this form is		
	Name of Authorized					7			glewood, CO 80		
	Admonited Control of the Control of	ara T	- Ous		outhern United States in a co	P. 0	Box G), Fay	N. M. 8	n413	
	If well produces oil	or liquid	. ,	. 120.00	Unit Sec. Twp. P.ge.	is gas ac	tually connecte	d? When	0		
	give location of tank				P 19 30N 9W			<u>_</u>			
	If this production is COMPLETION DA		ngled	i with	h that from any other lease or pool,	give com	ningling order	number:			
	Designate Typ		ompl	etio	n — (X)	New Well	Workover	Deepen	Plug Back Same Re	s'v. Diff. Res'v.	
	Date Spudded				Date Compl. Ready to Prod.	Total De	pth		P.B.T.D.		
					•						
	Elevations (DF, RKE	3, RT, G	R, etc	ç. j	Name of Producing Formation	Top Oil/	Gas Pay		Tubing Depth		
	Perforations					i			Depth Casing Shoe		
	HOLE	*175			TUBING, CASING, AND	CEMEN	TING RECOR		SACKS CER	MENT	
	HOLE	3126			CASING & FOSTING SIZE						
:						ļ					
7.	TEST DATA AND	REQ	UES1	r Fo					nd must be equal to or	exceed top allow-	
i	OII. WELL able for this de						or full 24 hours g Method (Flow		, etc.)		
	Date First New On F	Tun 10 1				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	Length of Test				Tubing Pressure	Casing P	1088W0		Chaire State		
	Actual Prod. During	Test			Oil - Bbls.	Water - Bi	ols.	P (A)	Gae · MCF		
	Actual Floor Daming							E : SE	200 1 9 1984	·	
								· · · · · · · · · · · · · · · · · · ·	•		
1	GAS WELL Actual Prod. Teet-N	MCF/D			Length of Test	Bble. Co	ndenegte/MMCI		Gravity of Condensate	9	
	Testing Method (pito	et, back	pr.)		Tubing Pressure (Shut-is)	Casing P	tessme (Spat -	-in)	Choke Size		
•	CERTIFICATE O	E COL	/DI I	ANC	·r		OII C	ONSERVA	TION COMMISSIO	N	
2.	CERTIFICATE O	r co	IFLI	ANC	, E		0.0.0	- N	0V 1 9/1984		
	I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.						BY				
	,					TITLE		SUPERV	ISOR DISTRICT #		
	M//								ompliance with RUL		
	Martin Willeman (Signature)					If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation					
	Administ	trati		_		tests t	aken on the	well in accord	lance with RULE 11	1.	
				Tul		able o	n new and red	completed wel	t be filled out compliis.		
		10/10	/84					TT Y seeless	III, and VI for char er, or other such chan	nges of owner, re of condition.	
				(Dat	le)	welln	swe or unwea	, or transporte			

well name or number, or transporter, or other such change of condition.

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