					j	
NO. 6	OF COPIES RECEIVED 7				,	
D	NEW MEXICO OIL CONSERVATION COMMISSION			Form C+104 Supersedes Old C-104 and C-11		
SANT		REQUEST F	FOR ALLOWABLE AND		Effective 1-1-65	
FILE U.S.G		AUTHORIZATION TO TRAI	–	ATURAL GA	IS	
	OFFICE	AGT TO THE				
TRAN	NSFORTER OIL /					
	GAS /					
	RATION OFFICE					
Operat	or	TAY TO COMPANY				
	SOUTHLAND ROYALTY COMPANY					
Addres	p O Drawer 570 Farmington, New Mexico 87401					
Reason	esson(s) for riling (Check proper box) Other (Please explain)					
1	ew Well Change in Transporter of:					
	ecompletion Oil Dry Gas NAME CHANGE					
Chang	e in Ownership	Castigliede Cas				
If char	nge give name Idress of previous owner	Aztec Oil & Gas Company	, P. O. Drawer	570, Farmi	ington, New Mexico 874	
	RIPTION OF WELL AND L	EASE		Kind ei Lease	Lease No.	
Lecse	Name	Well No. Poor Nume, mercamy		State, Federal		
)	Culpepper Martin	#3 Blanco Mesave	erae			
Loca		South in	ne and 1650	Feet From Ti	heWest	
Un	Unit Letter 19 : 950 Feet From the State Line did					
Li	ne of Section 33 Town	nship 32 North Range	12 West . NMPM	<u> </u>	San Juan County	
n nest	ESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Or Condensate (X) Address (Give address to which approved copy of this form is to be sent)					
Name	Name of Authorized Transporter of Cil or Condensate M			Farmingt	on, New Mexico 87401	
	Plateau, Inc. P. O. BOX 100, Talking conf, to be sent) Name of Authorized Transporter of Casinghead Gas or Dry Gas X. Address (Give address to which approved copy of this form is to be sent)					
	of Authorized Transporter of Cast Southern Union Gather	,			allas, Texas 75201	
		Unit Sec. Twp. P.ge.	Is gas actually connect	ed? When	n.	
give	Il produces cil or liquids, location of tanks.	1 1			, , , , , , , , , , , , , , , , , , ,	
If this	s production is commingled with	n that from any other lease or pool,	give comminging orde		Plug Back Same Resty. Diff. Rest	
	PLETION DATA	Oil Well Gas Well	New Well Workever	Deepen	Plug Back Same Resty. Diff. Rest	
D	esignate Type of Completion		Total Depth		P.B.T.D.	
Date	Spudded	Date Compl. Ready to Prod.	Total Bopin			
Fiev	attens (DF, RKB, RT, GF, etc.,	Name of Producing Formation	Top Cil/Gos Pay		Tubing Depth	
	account to the transfer of the	1		and the second s	Tayah Ta . Etce	
					·	
			ra daviji <u>raze</u> ady		Control of the Contro	
	HOLE SIZE	CASING & TUBING SIZE	LEFTHS	ET.	SACKS CEMENT	
	HOLE SIZE					
	The second of th	OD ALLOWARIE (Test must be	after recovery of total voi	lume of load ail	and must be equal to or exceed top allo	
V. TES	ST DATA AND REQUEST FO	able for this a	depth or be for full 24 hou Producing Method (Flo	74/	7.7	
Dete	e First New Cil Run To Tanks	Date of Test	Producing Method (Fit			
		Tubing Pressure	Casing Pressure	/ Publicati	VChoke Size	
, Len	gth of Test			[4]	1000	
Ae:	ual Prod. During Test	Cil-Bils.	Water-Bbls.	k	Gae-MCF	
	CIL CON COM					
	S WELL tual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MM	CF	Oravity of Condensate	
1	ver viver care mark a				Choke Size	
Te	sting Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shr	.u j	7	
			OII CONSE		ATION COMMISSION	
VI. CE	VI. CERTIFICATE OF COMPLIANCE			976 O 10 C		
	المست مماني علم مياد يهيم علي ي	regulations of the Oil Conservation	APPROVED	APPROVED		
1 h	ereby certify that the futes and		n II	∩riginal S	igned by A. R. Kendrick	

Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

(Signature) District Production Manager

(Title)

1-1-78 (Date) This form is to be filed in compliance with RULE 1104.

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 tests taken on the well in accordance with RULE 111.

SUPERVISOR DIST. 43

All sections of this form must be filled out completely for allow 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 multiple completed wells.