							1			
	DISTRIBUTION	DISTRIBUTION 6								
	ANTA FE	/ NE		CONSERVATION		Form C-104				
	FILE	<del></del>	KEUUEST	FOR ALLOWA	BLE	Supersedes	Old C-104 and C-1			
	J.S.G.S.	<u> </u>		AND		Effective 1-	l <b>-</b> 65			
		AUTHORIZ	ATION TO TRA	ANSPORT OIL	AND NATURAL	CAS				
	LAND OFFICE				"" INTOKAL	UAS				
	TRANSPORTER OIL									
	GAS	$i \square$				30-045-	14194			
	OPERATOR	27				J. 0, J	· ·			
1.		$\dashv$								
	Operator									
	T									
	Address   Lenneco U11 Compa	Tenneco Oil Company								
	Address									
	720 S. Colo. Blvd Reason(s) for filing (Check proper b	Denver. CO	80222							
	Reason(s) for filing (Check proper b	ox)		Other (	Planes and in i					
	New Well	omer (rease explain)								
	Recompletion	OII		<u> </u>						
	Change in Ownership		Dry Go	ıs 📋						
	Change in Ownership	Casinghead Gas	S Conde	nsate						
	76 -1									
	If change of ownership give name									
	and address of previous owner	<del></del>								
	DECORPORAL OF STREET					±1111 00000				
ш.	DESCRIPTION OF WELL AND	) LEASE				*NM-03998				
		J f	Name, Including F		Kind of Leas	0	Lease No.			
	Bassett B	1   B	lanco Mesa '	Verde	State, Federa	lor Fee Fed	*			
	Location			·						
	Unit Letter E ;	1720 Feet From The	North Lin	950	Feet From	The West				
	Line of Section 33 T	ownship 30N	Range	10W , i	ммрм, San	Juan	County			
					·····		County			
III.	DESIGNATION OF TRANSPO	RTER OF OUL AND	NATURAL GA	·e						
	Name of Authorized Transporter of C	or Condens	ate 🔽		iress to which appea	und name of all a face of				
	Plateau Inc	<del></del>	<del></del>	Address (Give address to which approved copy of this form is to be sent)						
	Plateau Inc. Name of Authorized Transporter of C	Box 108, Farmington, N.M. 87401								
	I .	Address (Give address to which approved copy of this form is to be sent)								
	<u>El Paso Natural Ga</u>	1S		D 000 -		ved copy of this form is	to be sent)			
	If well produces oil or liquids,	Unit Sec.		Box 990. Fa	rmington, N.		to be sent)			
	give location of tanks.	o	Twp. Rge.	Box 990, Fa	rmington, N.	M. 87401	to be sent)			
	<u> </u>	•		Is gas actually co	rmington, N.	M. 87401	to be sent)			
		E 30	<u>33N 33W</u>	Is gas actually co	nnected? Who	M. 87401	to be sent)			
	If this production is commingled w	E 30	<u>33N 33W</u>	Is gas actually co	nnected? Who	M. 87401	to be sent)			
IV.	If this production is commingled we COMPLETION DATA	E 30	33N 33W	Is gas actually co  NO give commingling	order number:	M. 87401	to be sent)			
IV.	COMPLETION DATA	E 30	33N 33W	Is gas actually co	order number:	M. 87401 ASAP	to be sent)			
IV.	If this production is commingled we COMPLETION DATA  Designate Type of Complet	E 30	33N 33W	Is gas actually co  NO give commingling	order number:	M. 87401 ASAP	, , , , , , , , , , , , , , , , , , ,			
IV.	COMPLETION DATA	E 30	33N 33W er lease or pool,	no give commingling New Well Works	order number:	M. 87401  ASAP  Plug Back   Same Re	, , , , , , , , , , , , , , , , , , ,			
IV.	Designate Type of Complet  Date Spudded	rith that from any other ion - (X)  Date Compl. Ready to	33N 33W er lease or pool,	no give commingling New Well Works  X Total Depth	order number:	M. 87401  ASAP  Plug Back   Same Re	, , , , , , , , , , , , , , , , , , ,			
IV.	Designate Type of Complet  Date Spudded  3/22/80	rith that from any other ion - (X)  Date Compl. Ready to 4/29/80	33N 33W er lease or pool, Gas Well X o Prod.	Is gas actually con no no give commingling  New Well Works  X  Total Depth	order number:	M. 87401  ASAP  Plug Back   Same Re	, ,			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)	rith that from any other ion - (X)  Date Compl. Ready to 4/29/80  Name of Producing F	33N 33W r lease or pool, Gas Well X o Prod. Ormation	no give commingling New Well Works  X Total Depth	order number:	M. 87401  ASAP  Plug Back   Same Re	, , , , , , , , , , , , , , , , , , ,			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094	rith that from any other ion - (X)  Date Compl. Ready to 4/29/80	33N 33W r lease or pool, Gas Well X o Prod. Ormation	Is gas actually con no no give commingling  New Well Works  X  Total Depth	order number:	M. 87401  ASAP  Plug Back   Same Re	, , , , , , , , , , , , , , , , , , ,			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations	ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd	33N 33W r lease or pool, Gas Well X o Prod. Ormation	Is gas actually connounced in the second in	order number:	M. 87401  ASAP  Plug Back   Same Re	, , , , , , , , , , , , , , , , , , ,			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094	ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd	33N 33W r lease or pool, Gas Well X o Prod. Ormation	Is gas actually connounced in the second in	order number:	M. 87401  ASAP  Plug Back   Same Recommended   Same	, ,			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd	33N 33W er lease or pool, Gas Well X o Prod. ormation	Is gas actually connounced in the second in	order number:	M. 87401  ASAP  Plug Back   Same Recommended   Same	, ,			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd	33N 33W or lease or pool, Gas Well X o Prod. ormation le	Is gas actually connounced in the second in	order number:  Deepen	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth 4816  Depth Casing Shoe	s'v. Diff. Res'v.			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094 1  Perforations  4700-5019	E 30  rith that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd  TUBING  CASING & TU	33N 33W or lease or pool, Gas Well X o Prod. ormation le	Is gas actually connounced in the second in	order number:	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe	s'v. Diff. Res'v.			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094 1  Perforations  4700-5019	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd	33N 33W or lease or pool, Gas Well X o Prod. ormation le	Is gas actually confidence of the confidence of the comming of the	order number:  Deepen	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth 4816  Depth Casing Shoe	s'v. Diff. Res'v.			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7	33N 33W er lease or pool, Gas Well X o Prod. Ormation De G, CASING, AND BING SIZE	Is gas actually connounced in the second in	order number:  Deepen	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE 225	s'v. Diff. Res'v.			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094 1  Perforations  4700-5019	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7	33N 33W er lease or pool, Gas Well X o Prod. Ormation De G, CASING, AND BING SIZE	Is gas actually confidence of the confidence of the commingling of the	order number:  Deepen	M. 87401  ASAP  Plug Back   Same Reference   Same Referen	s'v. Diff. Res'v.			
IV.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7  4 1/2(1	33N 33W r lease or pool, Gas Well X Proposition GASING, AND BING SIZE	Is gas actually confidence of the property of	order number:  Deepen	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE 225	s'v. Diff. Res'v.			
	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094 1  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7  4 1/2(1  2 3/8(t	33N 33W er lease or pool, Gas Well X o Prod. ormation le G, CASING, AND BING SIZE iner) bg)	Is gas actually connounced in the second in	order number:  over Deepen  CORD	M. 87401  ASAP  Plug Back   Same Re   P.B.T.D.  5041  Tubing Depth 4816  Depth Casing Shoe  SACKS CE 225 620 236	s'v. Diff. Res'v.			
v.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4  TEST DATA AND REQUEST F	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7  4 1/2(1  2 3/8(t	33N 33W r lease or pool, Gas Well X Proposition Gas Well X Representation Gas Well X Representat	Is gas actually connounced in the second in	order number:  over Deepen  CORD 'H SET	M. 87401  ASAP  Plug Back   Same Re   P.B.T.D.  5041  Tubing Depth 4816  Depth Casing Shoe  SACKS CE 225 620 236	s'v. Diff. Res'v.			
v.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4  TEST DATA AND REQUEST FOIL WELL	Date Compl. Ready to  4/29/80 Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7  4 1/2(1) 2 3/8(t)  COR ALLOWABLE	33N 33W r lease or pool, Gas Well X Proposition Gas Well X Representation Gas Well X Representat	Is gas actually connounced in the second in	order number:  over Deepen  CORD  H SET	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE  225  620  236	s'v. Diff. Res'v.			
V.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4  TEST DATA AND REQUEST F	E 30  with that from any other  ion - (X)  Date Compl. Ready to  4/29/80  Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7  4 1/2(1  2 3/8(t	33N 33W r lease or pool, Gas Well X Proposition Gas Well X Representation Gas Well X Representat	Is gas actually connounced in the second in	order number:  over Deepen  CORD 'H SET	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE  225  620  236	s'v. Diff. Res'v.			
v.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4  TEST DATA AND REQUEST FOIL WELL	Date Compl. Ready to  4/29/80 Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7  4 1/2(1) 2 3/8(t)  COR ALLOWABLE	33N 33W r lease or pool, Gas Well X Proposition Gas Well X Representation Gas Well X Representat	Is gas actually connounced in the second in	order number:  over Deepen  CORD  H SET	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE  225  620  236	s'v. Diff. Res'v.			
V.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4  TEST DATA AND REQUEST FOIL WELL	Date Compl. Ready to  4/29/80 Name of Producing F  Mesa Verd  CASING & TU  9 5/8  7  4 1/2(1) 2 3/8(t)  COR ALLOWABLE	33N 33W r lease or pool, Gas Well X Proposition Gas Well X Representation Gas Well X Representat	Is gas actually connounced in the second in	order number:  over Deepen  CORD  H SET	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE  225  620  236	s'v. Diff. Res'v.			
v.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094 1  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4  TEST DATA AND REQUEST FOIL WELL  Date First New Oil Run To Tanks	TUBING CASING & TU  9 5/8  7 4 1/2(1 2 3/8(t)  Cor ALLOWABLE	33N 33W r lease or pool, Gas Well X Proposition Gas Well X Representation Gas Well X Representat	Is gas actually connounced in the second in	order number:  over Deepen  CORD  H SET	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE  225  620  236	s'v. Diff. Res'v.			
v.	Designate Type of Complet  Date Spudded  3/22/80  Elevations (DF, RKB, RT, GR, etc.)  6094 1  Perforations  4700-5019  HOLE SIZE  12 1/4  8 3/4  6 1/4  TEST DATA AND REQUEST FOIL WELL  Date First New Oil Run To Tanks	TUBING CASING & TU  9 5/8  7 4 1/2(1 2 3/8(t)  Cor ALLOWABLE	33N 33W r lease or pool, Gas Well X Proposition Gas Well X Representation Gas Well X Representat	Is gas actually connounced in the second in	order number:  over Deepen  CORD  H SET	M. 87401  ASAP  Plug Back   Same Re P.B.T.D.  5041  Tubing Depth  4816  Depth Casing Shoe  SACKS CE  225  620  236	s'v. Diff. Res'v,			

			AFTI IN	
Length of Test	Tubing Pressure	Casing Pressure	Choke Si	
Actual Prod. During Test	Oil-Bbis.	Water - Bbls.	Gas- CF MAY 2 7 1980	
GAS WELL			Miles COM-	
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
A0F-14,785	3 hrs			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size	
back pressure	1100	1125	3/4"	
CERTIFICATE OF COMPLIANCE		OIL CONSERVATION COMMISSION		

VI.

I hereby certify that the rules and regulations of the Oil Conservation

Commission have been complied with and that the informa above is true and complete to the best of my knowledge s	tion given and belief.
Chiles Valto	.31 5
(Signature) Admin. Supervisor	
(Title)	

(Title)

5/20/80

(Date)

MAL

Original Signed by FRANK T. CHAVEZ

SUPERVISOR DISTRICT # 3 TITLE\_

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.

All sections of this form must be filled out completely for allowable 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.

Consects Forms C-104 must be filed for each most in multiply