## ENERGY AND MINERALS DEPARTMENT

DISTRIBUTIO				
BANTA FE				
FILE				
U.S.G.S.				
LAND OFFICE				
TRANSPORTER	DIL			
	GAS			
OPERATOR				

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

## REQUEST FOR ALLOWABLE

	TRANSPORTER GAS	AND								
	OPERATOR	AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS								
1.	Operator Operator	PRORATION OFFICE DESCRIPTION OF DESCRIPTION OFFICE								
	El Paso Natural Gas Company									
	Post Office Box 4289, Farmington, NM 87499									
	Reason(s) for filing (Check proper box)  Other (Please explain)									
	New Well	-	in Transporte							
	Recompletion Change in Ownership	Oil Casinah	nead Gas	Dry Go	= 1					
	If change of ownership give name and address of previous owner									
**	DESCRIPTION OF WELL AND	I FASF								
44.	Lease Name	Well No	. Pool Name	, Including F	ormation		Kind of Lease			Lease No.
	San Juan 27-5 Unit	113E	Blance	o Mesa V	erde		State,(Federa)	or Fee	SF	079491A
	Unit Letter C : 790 Feet From The North Line and 1770 Feet From The West									
	Line of Section 10 Township 27N Range 5W , NMPM, Rio Arriba County									
ITT.	DESIGNATION OF TRANSPOR	TER OF OU	L AND NAT	TURAL GA	\s					
	Name of Authorized Transporter of Oil	or	Condensate [		Address (Gi		which approv			be sent)
	El Paso Natural Gas C		or Dry	Gas [X]	PO Box 4289, Farmington, NM 87499  Address (Give address to which approved copy of this form is to be sent)					
		Northwest Pipeline Corp.			PO Box 90, Farmington, NM 87401					
	If well produces oil or liquids,	,	10 Twp.	Rge.	, · · · · · · · · · · · · · · · · · · ·			n		
	give location of tanks.  If this production is commingled wi				give commin	gling order	number:			
	COMPLETION DATA	th that from a								Diff Books
	Designate Type of Completic	on – (X)	Oil Well	Gas Well X	New Well	Workover	Deepen !		Same Hesiv	Diff. Res'v.
	Date Spudded		Ready to Pro	od.	Total Depth		<del></del>	P.B.T.D.		
	10-19-82	12-7-82		7920' Top OMXGas Pay		7911' Tubing Depth				
	Elevations (DF, RKB, RT, GR, etc.) 6630' GL	Mesa Verde			4426'			6061'		
5.8	09,5865,5873,5914,5973,5	5689,5700 583,5993,	6575,657	727,5738 3 w/1 s	57481575 52. 5140,	8155,518	782,5791 55,5187,	Depth Casin	3 Shoe	
52	02,5211,5217,5232,5251,5 55,4460,4469,4482,4517,4	25 <u>/,5264</u> ,	,52/1,536	02,0024,	3364,3363	W/I SPA	4420,4	431,		920'
44	HOLE SIZE	CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT		
	17 1/2"	13 3/			216 3747			283 cu.ft. 591 cu.ft.		
	12 1/4" 8 3/4"	9 5/		1/26.			146 - 7919		cu.ft.	13/3 05.
		1 1/	/2" tubin		6061	1				
v.	TEST DATA AND REQUEST F	OR ALLOW			fter recovery o			ind must be eq	ual to or ex	ceed top allow
i	OIL WELL Date First New Oil Run To Tanks	Date of Test		,			pump, gas lift	, etc.)	``	
					6			Choke Size		
	Length of Test	Tubing Pressure			Casing Pressure			Cuore arise		
	Actual Prod. During Test	tual Prod. During Test Oil-Bbls.			Water - Bbls.	- 11.7	Jane Com	Gen+MCF		
							m (* )			
	GAS WELL									
ſ	Actual Prod. Test-MCF/D	8747 3 hours			Bbis. Conde	Bbls. Condensate/MMCF			Gravity of Condensate	
}	Testing Method (pitot, back pr.)				Casing Pressure (Shut-in)			Choke Size		
į	Calc. AOF				1050			3/4"		
<b>/1</b> .	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.			1-5-83		DNSERVAT	ION DIVIS	ION		
				BY Original Signed by FRANK T. CHAVEE						
				This form is to be filed in compliance with RULE 1104.						
	D. Dusco			as all a sequent for ellowable for a newly drilled or deepened						
•	(Signature)					well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.				
	Drilling Clerk (Title)				All sections of this form must be filled out completely for allow able on new and recompleted wells.					
	December 14, 1982			THE PARTY SERVICES T. TI THE ANA VI for changes of owner						
•		ite)			well name or number, or transporter, or other such change of condition  Separate Forms C-104 must be filed for each pool in multiply					
		completed wells.								