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DISTRIBUTION		l	Ĺ	
SANTA FE				
FILE		1	-	
U.S.G.S.			ļ 	
LAND OFFICE		<u> </u>	<u> </u>	
TRANSPORTER	OIL			
	GAS	$\overline{M}$		
OPERATOR		1/_		
PRORATION OFFICE			<u> </u>	

DISTRIBUTION SANTA FE	REQUEST F	NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE		
FILE		AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS		
U.S.G.S.	AUTHORIZATION TO TRAN	SPURT OIL AND NATURAL G	AS	
TRANSPORTER OIL /				
OPERATOR / PRORATION OFFICE				
SOUTHERN UNION PRODUC	CTION COMPANY			
Address			,	
P. O. Box 808, FARMI	NGTON, NEW MEXICO 87401	Other (Please explain)	·	
Reason(s) for filing (Check proper box)	Change in Transporter of:	Other (Please explain)	i	
New Well	Onl Dry Gis			
Recompletion  Change in Ownership	Casinghead Gas Condens	sate		
If change of ownership give name				
and address of previous owner  II. DESCRIPTION OF WELL AND L	EASE		e Leuse No.	
Lease Name	. Nett No. Postao, merdaing to	I Charles Endorg	CONTRACT #10	
JICARILLA *LH	4 BASIN DAKOTA		FEDERAL # 10	
Location	Feet From The NORTH Line	and 1700 Feet From '	The EAST	
Line of Section 9 Town	nship 24 NORTH Range	5 WEST , NMPM, RIO ARI	RIBA County	
		¢		
III. DESIGNATION OF TRANSPORT	ER OF OIL AND NATURAL GA	Address (Give address to which appro	ved copy of this form is to be sent)	
		FARMINGTON, NEW MEXICO Address (Give address to which appro	87401	
PLATEAU, INC.	inghead Gas or Dry Gas 💢			
EL PASO NATURAL GAS	COMPANY	P.O.Box 990, FARMINGTO	N, NEW MEXICO 87401	
If well produces oil or liquids,	Unit Sec. Twp. Hge.	Is gas actually connected? Wh	er:	
give location of tanks.		<u> </u>		
If this production is commingled wit  IV. COMPLETION DATA		New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.	
Designate Type of Completio		X		
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
8/21/70	9/22/70	6925 FT. R.K.B.	6897 FT. R.K.B.	
Elevations (DF, RKB, RT, GR, etc.	Name of Producing Formation	Top Cil/Gas Pay  6804 FT. R.K.B.	6831 FT. R.K.B.	
6577 FT. R.K.B.	DAKOTA	0804 F1. FERRES	Depth Casing Shoe	
Perforations 6804 - 6880 FT. R.K	.B.		6924 FT. R.K.B.	
0804 = 0000 F1. Helk	TUBING, CASING, AN			
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	250	
12-1/4*	8-5/8*	306 6924 1st stage ci	EMENTED W/600 CU.FT.CMT.	
7-7/8#	5-1/2"  B K B 2ND STAGE CEM	ENTED W/375 CU.FT. CMT.	STAGE COLLAR SET AT 300	
STAGE COLLAR SET AT 4864F	/4 200 out ET OUT	2-1/16" TBG. SET ₩002		
Ft.R.K.B. 3RD STAGE GEMEN V. TEST DATA AND REQUEST F	OD ATTOWARTS (Test must be a	after recovery of total volume of load of	il and must be equal to or exceed top allow	
OIL WELL		epth or be for full 24 hours) Producing Method (Flow, pump, gas	lift, etc.)	
Date First New Cil Run To Tanks	Date of Test	•		
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	
Langth St. 1 at			Gas - MCF	
Actual Prod. During Test	Cil-Bbis.	Water - Bbls.	Gan-Mo:	
GAS WELL Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
3110	3 HOURS		Choke Size	
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in) PACNER	3/4"	
BACK PRESSURE	1864 PSI (8 DAYS)		VATION COMMISSION	
VI. CERTIFICATE OF COMPLIAN	NCE	OCT 2 9 19	70	
	regulations of the Oil Conservation			
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given			Original Signed by A. R. Kendrick	
above is true and complete to the	above is true and complete to the best of my knowledge and permoleum ENGINEER DIST.		gineer dist. No, s	
			<del></del> -	
0	riginal signed by	This form is to be filed in compliance with RULE 1104.  If this is a request for allowable for a newly drilled or deep		
			MANIER DA E (EDRIETION OF THE DELICITION	
GILBERT D. NOLAND, JR (Sie	tests taken on the well in accordance with ACEL			
DRILLING SUPERINTENDENT (Title)  OCTOBER 15, 1970  All sections of this form must be filled on new and recompleted wells.  Fill out only Sections I. II. III. and VI well name or number, or transporter, or other so		Metra.		
		11	TT TIT and UT for changes of Own	
	Date)	I wall same of number, or trans	nust be filed for each pool in multip	
		completed wells.		