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SANTA FE		<u> </u>	
FILE			-
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS	7	
OPERATOR			
		$T^{\prime\prime}$	T

ł	NEW MEXICO OIL CONSERVATION COMMISSION FANTA FE REQUEST FOR ALLOWABLE		Form C-104 Supersedes Old C-104 and C-110			
	FILE	KEGGEGII	AND	Effective 1-1-65		
	U.S.G.S.	AUTHORIZATION TO TRAN		SAS		
İ	LAND OFFICE	AO THORIZATION TO THE	ISPORT OIL AND NATURAL (57.13		
ł	OIL	• ·				
1	TRANSPORTER GAS 7		10.70			
	OPERATOR	1 UN 2 i	. 19/3			
						
I.	PRORATION OFFICE Operator	n. S				
	MONSANTO COM					
	Address	rionfold Midland Towns	70701			
	101 North Marienfeld, Midland, Texas 79701					
	Reason(s) for filing (Check proper box) Other (Please explain)					
	New Well X	Change in Transporter of:				
	Recompletion	Oil Dry Gas		ļ		
	Change in Ownership	Casinghead Gas Condens	ate			
	If change of ownership give name and address of previous owner					
	and address of previous owner.					
II.	DESCRIPTION OF WELL AND	LEASE				
	Lease Name	Well No. Pool Name, Including For		1 1		
	MILLER FEDERAL	1 BURTON FLAT - N	ORROW State, Feder	niorFee Federal NM 7068		
	Location					
	Fact					
	Unit Letter G; 160	Feet From The NOILII Line	and 1900 Feet From	the		
		waship 21 South Range 27	East , NMPM,	Eddy County		
	Line of Section 3 To	whiship 21 South Range 27	Edst , MMFM,	nudy county		
			,			
III.	DESIGNATION OF TRANSPOR	or Condensate X	Address (Give address to which appro	oved copy of this form is to be sent)		
	Name of Authorized Transporter of Oi					
	THE PERMIAN CORPORATI		BOX 3119, MIDLAND, TE Address (Give address to which appro			
	Name of Authorized Transporter of Ca	singhead Gas or Dry Gas X	FIDELITY UNION TOWER.	DALLAS. TEXAS 75201		
	SOUTHERN UNION GAS CO TRANSWESTERN PIPELINE	CO. ATTN: NAT AIKLEN	FIDELITY UNION TOWER, P.O. BOX 2521, HOUSTON			
	If well produces oil or liquids,	Unit Sec. Twp. Rge.		hen 9-13-73 54 1-25-73 Tw		
	give location of tanks.	G 3 21S 27E	No yes	July, 1973		
	stati di sala la completad mi	th that from any other lease or pool,	vive commingling order number:			
137	COMPLETION DATA	th that itom any other rease or poor, g				
1 V .			New Well Workover Deepen	Plug Back Same Res'v. Diff, Res'v.		
	Designate Type of Completi	on $-(X)$	X			
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.		
	2/26/73	5/1/73	11,510'	11,470'		
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth		
	3200' RKB	MORROW	11,304'	11.126'		
		PIORROW	11,504	Depth Casing Shoe		
	11,304-11,310 TUBING, CASING, AND CEMENTING RECORD		11 510!			
			SELECTION DECORD	11,510		
				64.000.050505		
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT		
	173"	13 3/8"	603'	7.50		
	12½"	9 5/8"	2788'	1250		
	8311	5½"	11,510'	550		
		2岁" Tubing	11,126'			
v	. TEST DATA AND REQUEST I	OR ALLOWABLE (Test must be a)	ter recovery of total volume of load of	l and must be equal to or exceed top allow-		
•	OIL WELL	able for this de	pth or be for full 24 hours)			
	Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	lift, etc.)		
	Length of Test	Tubing Pressure	Casing Pressure	Choke Size		
	Actual Prod. During Test	Oil-Bbla.	Water-Bbis.	Gas-MCF		
	·					
GAS WELL 276,5 acres NSP-901						
	CAS WELL 276.5	arm NSP-901				
	GAS WELL 276,5	Length of Test	Bbis. Condensate/MMCF	Gravity of Condensate		
		Length of Test 1 Hr.	Bbls. Condensate/MMCF	Gravity of Condensate 50.20		
	3413	I Hr.		1 -		
	3413 Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	5.8 Casing Pressure (Shut-in)	50.2°		
	3413 Testing Method (pitot, back pr.) BACK PRESSURE	Tubing Pressure (Shut-in) 3668	5.8 Casing Pressure (Shut-in) 3866 (Dual)	50.2° Choke Size 16/64"		
VI	3413 Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in) 3668	5.8 Casing Pressure (Shut-in) 3866 (Dual) OIL CONSERV	50.2° Choke Size 16/64" /ATION COMMISSION		
VI	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIAN	Tubing Pressure (shut-in) 3668	5.8 Casing Pressure (Shut-in) 3866 (Dual) OIL CONSERV	50.2° Choke Size 16/64" /ATION COMMISSION		
Vi	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT L baseby certify that the rules and	Tubing Pressure (shut-in) 3668 NCE	5.8 Casing Pressure (Shut-in) 3866 (Dual) OIL CONSERV	50.2° Choke Size		
Vi	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and	Tubing Pressure (Shut-in) 3668 NCE regulations of the Oil Conservation with and that the information given	5.8 Casing Pressure (Shut-in) 3866 (Dual) OIL CONSERV	50.2° Choke Size		
VI	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and	Tubing Pressure (shut-in) 3668 NCE	5.8 Casing Pressure (Shut-in) 3866 (Dua1) OIL CONSERV APPROVED AUG 1719 BY	50.2° Choke Size 16/64" VATION COMMISSION 973 , 19		
VI	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and	Tubing Pressure (Shut-in) 3668 NCE regulations of the Oil Conservation with and that the information given	5.8 Casing Pressure (Shut-in) 3866 (Dual) OIL CONSERV	50.2° Choke Size 16/64" VATION COMMISSION 973 , 19		
VI	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and	Tubing Pressure (Shut-in) 3668 NCE regulations of the Oil Conservation with and that the information given	5.8 Casing Pressure (Shut-in) 3866 (Dua1) OIL CONSERV APPROVED AUG 171 BY U.C., ST	50.2° Choke Size 16/64" VATION COMMISSION 973 , 19		
V	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and	Tubing Pressure (Shut-in) 3668 NCE regulations of the Oil Conservation with and that the information given	5.8 Casing Pressure (shut-in) 3866 (Dua1) OIL CONSERV APPROVED AUG 17 19 By	50.2° Choke Size 16/64" VATION COMMISSION 973		
V	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and Commission have been complied above is true and complete to the second process of	Tubing Pressure (shut-in) 3668 NCE regulations of the Oil Conservation with and that the information given he best of my knowledge and belief.	5.8 Casing Pressure (Shut-in) 3866 (Dua1) OIL CONSERV APPROVED AUG 17 11 BY	Choke Size 16/64" VATION COMMISSION 973 CCTOR In compliance with RULE 1104. In compliance with RULE 1104. In compliance with RULE 1104.		
VI	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and Commission have been complied above is true and complete to the complete	Tubing Pressure (shut-in) 3668 NCE I regulations of the Oil Conservation with and that the information given he best of my knowledge and belief.	5.8 Casing Pressure (Shut-in) 3866 (Dual) OIL CONSERV APPROVED AUG 17 1. BY	Choke Size 16/64" VATION COMMISSION 973 19 10 10 10 10 10 10 10 10 10		
V	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and Commission have been complied above is true and complete to the complete	Tubing Pressure (shut-in) 3668 NCE Regulations of the Oil Conservation with and that the information given he best of my knowledge and belief. Manager A. W. Wood	5.8 Casing Pressure (Shut-in) 3866 (Dual) OIL CONSERV APPROVED AUG 17 11 BY AUG 17 11 This form is to be filled in this form must be accommoded to the sections of this form.	Choke Size 16/64" VATION COMMISSION 973 19 10 10 10 10 10 10 10 10 10		
VI	3413 Testing Method (pitot, back pr.) BACK PRESSURE I. CERTIFICATE OF COMPLIANT I hereby certify that the rules and Commission have been complied above is true and complete to the complete	Tubing Pressure (shut-in) 3668 NCE I regulations of the Oil Conservation with and that the information given he best of my knowledge and belief. Indiane) A. W. Wood Stion Manager Title)	This form is to be filed in well, this form must be accompleted. All sections of this form and recompleted.	Choke Size 16/64" VATION COMMISSION 973 19 10 10 10 10 10 10 10 10 10		

(Date)

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.