				 		:	•	•. *		
STATE OF NEW MEXICO					RECEIVED		Form C-10 Revised 1			
	SANTA FE, NEV					• <b>}</b>				
U 1.0.1.		REQUEST F	OR ALLOWAR	LE	D.	:	·			
OPERATOR V	AUTHORI	ZATION TO TRAN	AND NSPORT OIL A							
Mesa Petroleum Co.			· · · · · · · · · · · · · · · · · · ·							
P.O. Box 2009 / Amaril Reason(s) for filing (Check proper box		79189								
New Weil Accompletion	~	ihet (Pleas	e explainj							
Change in Ownership	Casinghead	1 Gas Con	densate X				·····			
I change of ownership give name and address of previous owner										
DESCRIPTION OF WELL AND	Well No. 1	Pool Name, Including		0	Kind of Lega	· ` `		Locar		
LODEWICK FEDERAL	3	Undesignated	Pews Slope	<u>H</u> BO	ANNA, (Fodera	atx73000	IVM	40030		
Unit Letter K ; 198	0Feet From	The South 1	ine and <u>198</u>	0	Feet From *	n• <u>West</u>				
Line of Section 17 To-	mahip 55	Range	25E	, NMPN	(,		Chaves	Cou		
DESIGNATION OF TRANSPORT		AND NATURAL (		ve address	to which approv	red copy of th	is form is to	) se sentj		
Permian Corporation			P.O. Bo	x 1183	/ Houston	, Texas	77001	ŕ		
Name of Authorized Transporter of Cas Transwestern Pipeline		or Dry Gas 🙀 n: Aiklen)	P.O. Bo		e which approv Housto / Housto			obe sentj		
If well produces oil or liquids, give location of tanks.	Unit Sec.	7 5 25	ls gas actua				//001			
this production is commingled wit		·	l, give commin	gling orde	r number:					
Designate Type of Completio		i Well   Gas Well     	New Well	Horzovet	i Deepen I	Plug Beer	'Same Res' I I	., ⊃ <i>ut.</i> R		
Date Spudded	Date Compi. Re	cdy 10 Prod.	Total Depth		<u>↓</u>	P.B.T.D.	<u></u>	<u> </u>		
Levations (DF, RKB, RT, GR, etc.,	ations (DF, RKB, RT, GR, etc., Name of Producing Formation		Top Oll/Cas	Top Oll/Gas Pay			Tubing Depth			
Perforations						Depih Casir	ng Shoe			
HOLE SIZE		BING, CASING, AI		G RECOR		SA SA	CKS CEM	ENT		
TEST DATA AND REQUEST FO	R ALLOWAB		after recovery o			i ind must be ei	qual to of es			
DIL WELL Date First New Oil Bun To Tanks	Date of Test	able for this	depth or be for fu		i) 1, pump, gas lif	i, etc.j	~	<del></del>		
Length of Test	Tubing Pressure		Casing Press	- 		Choie Size				
Actual Prod. During Test	011- Выя.	<u> </u>	Water-Bbis.			Gas - MCF				
		<u> </u>				!		<del></del>		
Actual Prod. Teet-MCF/D	Length of Test		Bbis. Conder		r	Cravity of C	ondeneate			
Teeling Melhod (pitot, back pr.)	Tubing Pressure	(shat-in)	Casing Press	we (Sbet	-in)	Choke Size				
ERTIFICATE OF COMPLIANC	E				ONSERVAT		ION			
hereby certify that the rules and re ivision have been complied with bave is true and complete to the	and that the in	formation given		ED	and Munod By	,	, `			
XC: NMOCD-A (0+5) CEN RCDS, ACCTG, ENG,			TITLE	Supervisor District II						
KC: NMOCD-A (0+5) CEN RO	<i>, 10010</i> , 10010,	,					th cutz	1104,		
C: NMOCD-A (0+5) CEN RC REM (FILE) $\mathcal{L}$	1	· ·	70.000		be filed in c test for allow	able for a ne	wly drilled	d or deepe		
REM (FILE) <i>f. f. M.</i> (Signal REGULATORY	COORDINAT		If this well, this tests take All es	is a required form must n on the sections of	test for allow the accompany wall in accord this form mus	able for a ne led by a tab lance with ) it be filled o	wly drilled sulation of tULE 111.	d or deepe the devia		
REM (FILE) R. G. M.	COORDINAT		If this well, this twens take All se able on ne	is a requirement of a set on the set of a set of the se	test for allow	able for a ne lied by a tab jance with ) it he filled o lis. 111. and V	wiy drilled bulation of tULE 111. but complet	d or deepe the devia ely for all		

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