GTATE OF NEW MEXIC	S DEPARTMENT						RECEIVED		
/ ILE V.1.0.5. LAND OFFICE IRANSPORTER OIL OPENATION PADRATION OFFICE	REQUEST FOR ALLOWA AND AUTHORIZATION TO TRANSPORT OIL				ABLE	IRAL GAS-	O, C, I)	NOV 1 7 1982 O. C. D. Artesia (Geolge	
Mesa Petroleum	<u>Co.</u>								
P.O. Box 2009		, Texas	79189		Other (Pleas				
Ver Well X Recompletion Change in Ownership		Change in Oil Casinghea	Transporter al: Dry C d Cas Conde	ias					
change of ownership g nd address of previous									
ESCRIPTION OF WELL AND LEASE				Formation	•	Kind of Leas	\sim	1.00.0	
					State, Federal o				
Unit Letter M	: 660	Feel From	The South L	Ine and _66()	Feet From	The West		
Line of Section 1	۲. ۲۰۰۰	hip 10 So	uth Ronge 2	4 East	, NMP	u, Cha	ves	Co.	
ESIGNATION OF TH				AS		···-			
Koch Oil Company							enridge, TX		
Scree of Authorized Transporter of Casinghead Gas or Dry Gas X Transwestern Pipeline Company					Address (Give address to which approved copy of this form is to be sent) P.O. Box 2521 / Houston, TX 77001				
f well produces oil or liq tive location of tanks.	uids. I.	nit Sec. M 1	Twp. Rge. 10 24	Is gas ac No	tually connec	ied? Wh I	en		
this production is com COMPLETION DATA	mingled with t	hat from any	other lease or pool	, give comm	hingling orde	r number:	<u></u>		
Designate Type of	Completion		I Well Gas Well X	New Well X	Workover	Deepen	Plug Back Same	Resty. Dill. F	
Date Spudded 8-31-82	a	Date Compl. Ready to Prod. 9-10-82			Toiol Dopin 4000'		P.B.T.D. 3584'		
Jevalions (DF, RKB, RT 3559' GR	, GR, etc.j N	Name of Producing Formation ABO			Top Oil/Gas Pay 3389'		Tubing Depth 3426'		
³ erforations 3389' 34	.93'		· .				Depth Casing Sho	•	
			UBING, CASING, AN	D CEMENT	TING RECO		SAC'YS	CEMENT	
HOLE SIZE		LASING & TUBING SIZE			9461		700/200		
7 7/8"		4 1/2"			3630'		1000/500		
EST DATA AND RE	QUEST FOR	ALLOWAE	SLE (Test must be	alier recover	y of total val	ume of load oil	i and must be equal to	on exceed top	
IL WELL Date First New Oil Bun T		Die of Test	able for this d			u, pump, gas li	<i>ft, etc.)</i>		
,ength of Teet	ngth of Teel Tu		ubing Piesswe		Casing Pressure		Choke Size		
ciual Prod. During Test	0	11-Bbls,		Water+Bb	4.		Cas-MCF		
	<u>_</u>	<u> </u>							
AS WELL		ength of Test		Bbis. Co:	nd • n • at • / .!!()	CF	Gravity of Conden		
CAOF=650	ck pr.j T	1 hour	• (Shut-10)	Coaing P		t-10)	- Chote Size		
Back Pressure 745					745		TION DIVISION		
ERIFICATE OF C	UNPLIANCE								
hereby certify that the rules and regulations of the Oll Conservation ivision have been complied with and that the information given				•					
have is true and complete to the best of my knowledge and belief.				11					
XC: NMOCD-A (0+5), CEN RCDS, ACCTG, CTY, LMC, D&M, MIDLAND, ROSWELL, K, TW, PARTNERS,				TITLE	TITLE				
DEM (ET	וד)		- ,	וד	is form is t	to be filed in	compliance with r	ULE 1104.	
X.2	- Mar	<u>.</u>		11	his fam. mus	at he accomu	wable for a newly enied by a tabulati	ion of the det.	
(Signotwe) Regulatory Coordinator					sken on the	well in acco	MUANCE WITH HUCK		
(Tile)					n new and r	acompleted w	ust lis filled out co sile.		
11-11-82						Oretions 1 1	ll, III, and VI for star, or other such c	changes of o thenge of cond	
	(Dose,)		- Se	anis of number sparate form stat walts.	ns C-104 miu	at 1 filed for	ch pool in mu	

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