THEY AND MILIERALS DEPARTMENT

THE PROPERTY OF THE PROPERTY OF

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

TILF U.S.U.S. LAND OFFICE TRANSPURTER OAS OFFRATOR	REQUEST FOR AN AUTHORIZATION TO TRANSPO	D	AL GAS		
Cheldiol	Co				
Mesa Petroleum	-	064		,	
1660 Lincoln St Reason(s) for filing (Check proper box)	., #2800, Denver, CO 80	Other (Please	explain)		· · · · · · · · · · · · · · · · · · ·
Now Well Recompletion	Change in Transporter of: Oll Dry Gas Casinghead Gas Condens	<u> </u>	•		·
Change in Ownership	Casimoneou ous				E-1010-
If change of ownership give name and address of previous owner			· .		E-3148-:
I. DESCRIPTION OF WELL AND L	EASF. Well No. Pool Name, Including Fo	rmation	Kind of Lease		Lease No
State Com AI	33E Basin Dakota		State, Federal o		E-1201
	5' Feel From The North Line	and	Feet From Th	. West	<u> </u>
Line of Section 32 Town	ship 27N Range 9	, мирм	· San Ji	ian	Count
1. DESIGNATION OF TRANSPORT	P.O. Box 1183,	Houston; -	exas .//our		
Permian Corporation Plane of Authorized Transporter of Casinghead Gas or Dry Gas (A)		P.O. Box 90,	to which approve	d copy of this form is	to be sent)
- Northwest Pipeline Cor		ls gas actually connect			
If well produces oil or liquids,	D 32 27N 9W	No			
If this production is commingled with V. COMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen	Plug Back Same Re	es'v. Diff, Res
Designate Type of Completion		Total Depth		P.B.T.D.	
Date Spudded	Date Compl. Ready to Prod. 6/25/81	6980'		6913'	
4/25/87 Eievations (D) V. RT. CR. etc.;	Name of Producing Formation	Top Oll/Gas Pay		Tubing Depth 6643	
6502' GR	Dakota	6698'		Depth Casing Shoe	
Perforations 6698' - 6889'				6974'	
	TUBING, CASING, AN	DEPTH S	ET	SACKS CI	
HOLE SIZE	8 5/8" 24#	291'		200 sxs Clas	s "B"
7 7/8"	4 1/2" 10.5#	6974		450 sxs 50/50 480 sxs 65/3	
		6643'		1	<u> </u>
	2 3/8" OR ALL OWARI F. (Test must be	alier recovery of total vo	lume of load oil	and must be equal to c	or exceed top o
V. TEST DATA AND REQUEST FOOIL WELL	able for this a	epth or be for full 24 hou Producing Method (Fig.			
Date First New Oil Run To Tanks	Date of Test	pumping & flo		150	
6/18/81	6/24/81	Cosing Pressure	ati	791/8	
Length of Test	20	40	/ NEU	LIKEA \	
24 hrs Actual Prod. During Test	Oil-Bbis.	Water - Bbis.	JUNG	9 1981)
60 B0	60	trace	OIL COM	9 1981	
•			OIL CON	· COM.	
GAS WELL Actual Prod. Test-MCF/D	Length of Test	Bbls. Condenscie/Mk		Boyity of Condens	
Testing Method (pitot, back pr.)	Tubing Pressue (Shut-in)	Cosing Fressure (5b	ut-1m)	Chore sire	
VI. CERTIFICATE OF COMPLIANCE		OIL CONSERVATION DIVISION JUN 291381 APPROVED THE TRACE THE TRAC			
I hereby certify that the rules and	regulations of the Oil Conservation	APPROVED -	Marke Tares t		
I hereby certify that the rules and regulations of the property of the propert		TITLE		AND THE LICENSE	报。
			to be filed in	compliance with R	ULE 1104.
	natwe)	If this is a	request for allo	wable for a newly f	culting of and
•	well, this form n	If this is a request for allowable to a tabulation of the devi- well, this form must be accompanied by a tabulation of the devi- tests taken on the well in accordance with MULE 111. All acctions of this form must be filled out completely for a			
Division Pro	All sections able on new and	of this form m	calls.	chances of c	
June 25, 198	Dutej	Fill out only well hame or nor	ly Sections 1, there or transportant C-104 mg	iter, or other such C	hange of cond h pool in mu
· · · · · · · · · · · · · · · · · · ·		Separate From Se			