Submit 5 Copies
Appropriate District Office
DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Antesia, NM 88210

## State of New Mexico Energy, Minerals and Natural Resources Department

RECEIVED

See Instructions NOV - 5 1992 at Bottom of Page

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

U. C. D.

DISTRICT III

1000 KIO BIAZOS KIL, AZZEC, INNI 87410	REQUEST FOR								
Coperator	TO TRANSPORT OIL AND NATURAL GAS					Well API No.			
Marbob Energy Corpor	ation								
Address P. O. Drawer 217, Ar	tesia, NM 882	10					· · · · · · · · · · · · · · · · · · ·		
Reason(s) for Filing (Check proper box)	G			Other (Please expli	ain)				
New Well Recompletion	Change in Tra		•	Effective	11/1/92				
Change in Operator	`	ndensate							
<del></del>	illips Petrole	um Compan	y, 400	1 Penbrook	, Odessa	a, TX 797	62	,	
I. DESCRIPTION OF WELL	AND LEASE						· · · · · · · · · · · · · · · · · · ·		
Lease Name KEELY C FEDERAL		ol Name, Includi GRBG JAC	ing Formatic CKSON S	R Q GRBG		of Lease Federal XXXXXX	LC-028	23se No. 3784C	
Location Unit Letter F	. 1980 Fee	of From The	N r	ine and1	980 E	et Emm The	W	Line	
	176	0.4	`	NMPM,	PO	EDDY		County	
Section 25 Township								County	
II. DESIGNATION OF TRANS	SPORTER OF OIL or Condensale		RAL GA	Sive address to wi	ich approved	copy of this form	is to he see	nt)	
Name of Authorized Transporter of Oil  NAVAJO REFINING CO.	Address (Give address to which approved copy of this form is to be sent) P.O. DRAWER 159, ARTESIA, NM 88210								
Name of Authorized Transporter of Casinghead Gas X or Dry Gas COPM GAS CORPORATION			Address (Give address to which approved 4001 PENBROOK, ODESSA						
If well produces oil or liquids, ive location of tanks.	Unit Sec. Tw	/p. Rge.	<del> </del>	ally connected?	When				
this production is commingled with that f	rom any other lease or pool	l, give commingl	ing order nu	mber:					
Designate Type of Completion -	Oil Well - (X)	Gas Well	New We	II Workover	Deepen	Plug Back   Sa	ne Res'v	Diff Res'v	
Date Spudded	Date Compl. Ready to Pro	xd.	Total Dept	h		P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Forma	Top Oil/Gas Pay			Tubing Depth				
erforations							Depth Casing Shoe		
	TUBING, CA	ASING AND	CEMEN'	IING RECOR	D	· · · · · · · · · · · · · · · · · · ·			
HOLE SIZE	CASING & TUBIN	DEPTH SET			SACKS CEMENT				
						pooted 10-3			
							Chy. O		
/. TEST DATA AND REQUES OIL WELL (Test must be after re	T FOR ALLOWAD scovery of total volume of lo	LE oad oil and must	be equal to	or exceed top allo	owable for this	depth or be for j	ull 24 hour	·s.)	
Date First New Oil Run To Tank	Date of Test		Producing	Method (Flow, pu	mp, gas lift, ei	ic.)	_		
Length of Test	Tubing Pressure	Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.			Gas- MCF				
GAS WELL	<u> </u>		I						
Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF			Gravity of Condensate				
esting Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)			Choke Size				
I. OPERATOR CERTIFICA	ATE OF COMPLL	ANCE		OIL CON	ISERV <i>A</i>	TION DI	VISIO	N	
l hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief			NOV 4 0 4000						
What I have	10.		Da	e Approve	J		199/		
Chonda Milson				By					
Signature Rhonda Nelson Production Clerk			ORIGINAL SIGNED BY MIKE WILLIAMS						
Printed Name 11/2/92	Tid 7 <i>48</i> -3		[] Title		VISOR, DI	STRICT II	<del></del>	<del></del>	
1112172	Telephon		[]						

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.