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Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

See Instructions at Bottom of Page NOV - 5 1992

OIL CONSERVATION DIVISION

DISTRICT II P.O. Drawer DD, Attesia, NM 88210		Sant	P.C. a Fe, New		x 2088 xico 875	04-2088	- 1	Ö, C.	ושטע מ	Y	
DISTRICT III 1000 Rio Biazos Rd., Aziec, NM 87410		EST FO	R ALLOV	VAB	LE AND	AUTHORI	ZATION		AL. C		
I. Operator	T	9 TRAN	ISPORT	OIL	AND NA	TURAL G	AS Well	API No.			
Marbob Energy Corpor	ation /	/					,,,,,,	7.2.1.1.01			
Address		NW 0.05	24.0				<u> </u>				
P. O. Drawer 217, An	tesia, l	NM 882	710		D) Oil	ner (Please expl	ain)		,		
Reason(s) for Filing (Check proper box) New Well	(Change in Ti	ansporter of:								
Recompletion	Oil		ry Gas		E	ffective	11/1/92				
Change in Operator	Casinghead		ondensate [/ 001	nonhrook	. Odoga	o TV	 79762	·	
and address of previous operator Pr	illlips	Petrole	eum Comp	oany	4001	penbrook	, ouess	a, 1A	19102		
II. DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Include							Vind	of Lance	of Lease No.		
Lease Name KEELY B FEDERAL	21 GRBG JACK					GRBG SA		Federal or PXXX LC-028784(B)			
Location											
Unit LetterJ	:2615	5 F	eel From The	·	S . Lin	e and	5 F	eet From The	E	Line	
Section 26 Township	, 17S	R	ange	29	E N	мрм,	E	DDY		County	
III. DESIGNATION OF TRAN				TUŖ	AL GAS						
Name of Authorized Transporter of Oil NAVAJO REFINING COMPA	1 22	or Condensal	• 🗆		P. O.	BOX 159,	ARTESI	A, NM 8	38210		
Name of Authorized Transporter of Casinghead Gas								copy of this form is to be sent) TX 79762			
If well produces oil or liquids, give location of tanks.	Unit S	5ec. T	wp. I	Rge.	ls gas actuali	y connected?	When	. 7			
If this production is commingled with that f	rom any other	lease or poo	ol, give comm	ninglin	ig order num	ber:		<u></u>			
IV. COMPLETION DATA		Oil Well	Gas Wel	<u>. </u>	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion		Oil Well	Oze we	" 	Mem Meli	WOLKOVEI	Despei	Tiug Dack]	
Date Spudded Date Compl. Ready to Prod.					Total Depth	1	<u> </u>	P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					l'op Oil/Gas	l'ay		Tubing Dep	Tubing Depth		
Perforations	<u></u>							Depth Casi	ng Shoe		
	יויי	IDING C	ASING A	ND C	TEMENTI	NG RECOR	D	<u></u>			
HOLE SIZE	TUBING, CASING AND HOLE SIZE CASING & TUBING SIZE					DEPTH SET			sacks cement		
HOLE SIZE								000			
									<u>- 20-6</u>	<u>ia</u>	
								- CI	79 - 4	<u>). </u>	
V. TEST DATA AND REQUES	T FOR AT	LOWAR	I.E			<u> </u>		J			
OIL WELL (Test must be after re	covery of Iola	I volume of	load oil and i	nust b	e equal to or	exceed top allo	wable for the	s depth or be	for full 24 how	rs.)	
Date First New Oil Run To Tank	Date of Test]	Producing M	ethod (Flow, pu	mp, gas lift,	elc.)			
					Casing Press	100		Choke Size	Choke Size		
Length of Test	Tubing Press	nte		`	Casing 1 100m	210			•		
Actual Prod. During Test	Oil - Bbls.				Water - Bbis.			Gas- MCF			
GLEINELI								<u> </u>			
GAS WELL Actual Prod. Test - MCF/D	Length of Te	st			bls. Conden	sale/MMCF		Gravity of C	Condensate		
Among From Foot Street, D					Casing Pressure (Shut-in)			75-12-812-	Choke Size		
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Lasing Pressu	ire (Shut-in)		Clore 215	·		
VI. OPERATOR CERTIFICA	TE OF	COMPLI	LANCE			DIL CON	ICEDV.	ATIÖN	חואואור	M	
I handby dertify that the rules and regula	tions of the Oi	il Conservati	оц		•	JIL CON	IOLI I V	TION	D1 V 1010	/1 \	
Division have been complied with and the is take and complete to the best of my kn	iat the information and/	auon given s Belief.	WO15		Data	Approved	_d N	0 V 1 0	1992		
Wd 1	1/ 1//	, O	١		Dale	Thhiose					
Khonda	1 Cl	35~	<u> </u>	.	Ву_	URICI	NAL CIO	VIEU DV			
Signature Rhonda Nelson Production Clerk					By ORIGINAL'SIGNED BY MIKE WILLIAMS						
Rhonda Nelson Printed Name	TTOURCE	Tion C.		-	Title.	.01100		DISTRICT	19		
11/2/92		748-		-	ritio.			· · · · · · · · · · · · · · · · · · ·			
Date		Telepho	KHG 1.40*	- 11							

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
- with Rule 111. 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.