Submit 5 Copies
Appropriate District Office
DISTRICT J
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe. New Mexico, 87504-2088

SEP - 1 1992

DISTRICTII	OIL COLIS	ox 2088		JE	25 - 1 1997			
P.O. Drawer DD, Attesia, NM 88210	Santa Fe,		exico 8750)4-2088		J. 9.		
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	REQUEST FOR AL	1 () () () ()		AUTHORI	ZATIOŃ"		C.	
,	TO TRANSPO	DRT OIL	AND NA	TURAL GA	AS			
I. Operator	TOTTANOLC	2111 010	.7 (10)		Well A			
Mack Energy Corpor	ation√				30 -	015-0317	8	
Address P.O. Box 276, Arte	sia, NM 88210							
Reason(s) for Filing (Check proper box)		dan afi	Othe	er (Please expla	iin)			
New Well Recompletion	Change in Transpor	, 🗆	Effe	ective 8,	/1/92			
Change in Operator (A) If change of operator give name Mark	Casinghead Gas Condens		P. O. Dr.	awer 217	, Artesi	a, NM 8	88210	
and address of previous operator								
II. DESCRIPTION OF WELL LEASE Name G-J West Coop Unit	Well No. Pool Name, Including Fo 3 Grbg Jackson			SR Q Grbg SA Kind of State,		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Lease No. B-255	
Location			outh Line		50 Fe	et From The	east	Line
Unit LetterO			•	MPM,		Eddy		County
Section 28 Townshi	p 17S Range		7 E	111 1111				
III. DESIGNATION OF TRAN	SPORTER OF OIL AND	NATU	RAL GAS Address (Give	e address to wh	ich approved	copy of this fo	orm is to be se	n()
WIW Name of Authorized Transporter of Casinghead Gas					ich approved	copy of this fo	em is to be se	nr)
If well prochases oil or liquids. Unit Sec. Twp. Rge.				Is gas actually connected? When ?				
If well produces oil or liquids, give location of tanks.					i	 		
If this production is commingled with that IV. COMPLETION DATA	from any other lease or pool, give	e commung:	ing offer nume					
Designate Type of Completion		ias Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v
Date Spudded	Date Compl. Ready to Prod.		Total Depth	L	<u> </u>	P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth	
Perforations						Depth Casing	g Shoe	
	TUBING, CASIN	IC AND	CEMENTI	NG RECOR		<u> </u>		
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			SACKS CEMENT		
HOLE SIZE						Posted ID 3		
						9:11	-7×	
						EMIL	<u> </u>	
V. TEST DATA AND REQUE	T FOR ALLOWABLE		J					
OIL WELL (Test must be after to Date First New Oil Run To Tank	ecovery of total volume of load o	il and muss	be equal to or Producing Me	exceed top allo ethod (Flow, pu	mable for this mp, gas lift, e	depth or be fi ic.)	or full 24 how	5.)
			Casing Pressu	ire		Choke Size		
Length of Test	Tubing Pressure					Gas- MCF		
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.					
GAS WELL						(21	=1====	
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condensate/MMCF		Gravity of Condensate			
Tosting Method (pilot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)		Choke Size			
VI ODED ATOR CERTIFIC	ATE OF COMPLIAN	CE		NI COM	CEBV/		DIVISIO	N
VI. OPERATOR CERTIFICATE OF COMPLIANCE Thereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above			OIL CONSERVATION DIVISION					
is true and complete to the best of my knowledge and belief.			Date Approved SEP 1 1992					
Khonda Nelson			ORIGINAL SIGNED BY					
Signature			By MIKE WILLIAMS SUPERVISOR, DISTRICT IT					
Rhonda Nelson Printed Name AUG 2 8 1992	Tide		Title	-	(§ 1974)			
AUG 2 8 1992	748-330. Telephone No							

and the street of the street o

Date

- 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.