District II

P.O. Box 1980, Hobbs, NM 88240

P.O. Drawer DD, Artesia, NM 88210

State of New Mexico

RECEIVED

Form C-104 Revised 1-1-89

Energy, Minerals and Natural Resources Department

Oil Conservation Division

P.O. Box 2088

Santa Fe, New Mexico 87504-2088
REQUEST FOR ALLOWABLE AND AUTHORIZATION

MM 55,80

C/84 / C/D

ı .			N	_				NATURAL GAS			o. C	D.	- X (
Operator: Mack Energy Corporation										Well API No.:				
Address: P.O. Box 276, Artesia, New Mexico 88210									Te	Telephone No.: (505) 748-3436				
Reason(s) for Filing (Check New Well Recompletion X	O: Ca e name a	il asinghe nd addr	ad Gai	3	Conc	iensate		- -	cr (Plea			x 548, Artes	La, NM 88210	
Lease Name Well No. Pool Name,							B.				l .	ind of Lease No. tate, Poderal or Poe		
Location: Unit Letter I:	1650 F	eet Fro	m The	s Lir	ne and	1 990	Feet 1	From The E L	ine. S	Sec 2:2	T 17S, R	28E, NMPM, 1	Eddy County.	
II. DESIGNATION OF TRANS	PORTER O	F OIL A	ND NA	TURAL	GAS									
Authorized Transporter of Navajo Refining Co.	oil _x_	or Co	ondens	ate	_:			e address to n Street, Ar				of this form	is to be sent	
Authorized Transporter of	Casingh	ead Gas	·	or D	сy	Addres	s-Giv	e address to	which	appro	ved copy	of this form	is to be sent	
If well produces oil or liquids, Unit Segive location of tanks				Twp.	Rge. 28E	Is gas	actu	actually connected?				When?		
If this production is com	mingled	with t	hat fr	om an	y oth	er leas	se or	pool, give o	comming.	ling c	order numb	er:		
Designate Type of Completion - (X) Oil Well Gas Well New W							Well	Workover	Deepen	Plu	ig Back	Same Res'v	Diff Res	
Date Spudded / / Date Compl. Ready to Prod / / T							Total	July 20pos.			P.B.T.D.	1024 112.2		
Elevations Producing Formation T							Top Oi	op Oil/Gas Pay			Tubing D	Tubing Depth (Chg. Cp.		
Perforations									,		Depth Ca	sing Shoe		
				TUBI	NG,CA	SING A	ND CEM	MENTING RECO	RD		 			
Hole Size Ca			sing & Tubing Size					Depth Set			Sacks Cement			
V. TEST DATA AND REQUEST	FOR ALI	LOWABLE	(Test	t must	be a	after r	ecover	ry of total owable for t	volume his dep	of loa	ad oil and be for fi	d must be		
Date First New Oil Run to Tank / / Date of Tes							st	st / / P			roducing Method			
Length of Test Tubing Pres				Casing Pres				ssure			Choke Size			
tual Prod. During Test Oil -			- Bbl	Bbl Water - Bbl				ls. G			as - MCF			
GAS WELL		•												
Actual Prod Test - MCF/D Length o					of Test			Bbls. Condensate/MMCF			Gravity of Condensate			
Testing Method Tubing Pressure (Shut-in)						Casi	Casing Pressure (Shut-in)				Choke size			
VI. OPERATOR CERTIFICATE I hereby certify that the Conservation Division has information given above my knowledge and belief	he rules ave been is true	and recompl:	egulat led wi	th and	the be	t the		Date Approve By	ed OF:	YGHV/	IAY 3 1	1990 ED BY		
Deb E. Chase, Production Clerk Date							-	MIKE WILLIAMS TITLE SUPERVISOR, DISTRICT IF						