Submit 5 Copies					st	ate c	of New	Mexico			-		For	m C-104	4	
District I			Energy	, Mir				1 Resources	Depart	mentRE	CEIVE			ised 1		
P.O. Box 1980, Hobbs, NM District II	88240				011 0		vatio Box	n Division 2088							156	
P.O. Drawer DD, Artesia,	NM 8821	.0	F		ita Fe, ST FOR			D 87504-2 AND AUTHORI		M.	¥ 22'	90		(
I.				TO	TRANSP	ORT C	DIL AN	D NATURAL G	AS		0, C. D				F.	
Operator: Mack Energy Co	rporati	on	1 mars							A. Well AF	1514, OF 1 No.:	ICE				
Address: P.O. Box 276, Artesia, New Mexico 88210								Telephone No.:					(505) 748-3436			
Reason(s) for Filing (Che New Well Recompletion Change in Operator X		er box) Oil Casingh	_		Transp Dry Cond	Gas	<u> </u>	Otl	her (Pl	ease ex	plain)					
If change of operator giv II. DESCRIPTION OF WELL .			ress o	f pre	vious	opera	itor 1	Arrowhead O:	il Corp	oration	, P.O. B	ox 548, 2	Artesia	, NM	88210	
Lease Name Well N Camille 4											Kind of Lease Lease State, Tederal or Fees B-19					
Location: Unit Letter I:	2263 1	Feet Fr	om The	S Li	ne and	330	Feet	From The E	Line.	Sec 22	T 175, 1	R 28E, NN	1PM, Ed	dy Cour	ity.	
II. DESIGNATION OF TRANS	PORTER (OF OIL	AND NA	TURAL	GAS											
Authorized Transporter of Navajo Refining Co.	011 _X	OF C	ondens	ate	_:			ve address 1 In Street, 2				of this 38210	form i	s to be	e sent	
Authorized Transporter of Gas:	Casing	head Ga	s	or D	ry	Addre	ss-Giv	ve address 1	to which	h appro	ved copy	of this	form i	s to be	sent	
If well produces oil or liquids, Unit Sec. Tr give location of tanks I 22 1					Rge. 28E	Is ga	gas actually connected? When?									
If this production is com IV. COMPLETION DATA	mingled	with t	hat fr	om an	y othe	r lea	se or	pool, give	comming	gling o	rder numl	ber:			<u>_</u>	
esignate Type of Completion - (X) Oil Well Ga					Well	New	Well	7ell Workover Deepe		n Plu	g Back Same Res'v Diff		iff Res			
Date Spudded / / Date Compl. Ready to Prod						/	Total Depth				P.B.T.D. Past 13-3					
Elevations Producing Formation							Top Oil/Gas Pay				Tubing 1	Tubing Depth 6-1-90				
Perforations											Depth Casing Shoe					
				TUBI	NG,CAS	ING A	ND CEN	MENTING RECO	ORD	4			, , , 	· , • <i>, • _ •</i> •		
Hole Size Casing & Tubir								Depth Set			Sacks Cement					
V. TEST DATA AND REQUEST	FOR ALI	LOWABLE	-					y of total wable for t							J	
Date First New Oil Run to Tank / /					Date	of Te	st	at // Pro			oducing Method					
Length of Test	ngth of Test Tubing F			Pres Casing						Choke	Size					
ctual Prod. During Test			Oil - Bbl Water				- Bbls.				Gas - MCF					
GAS WELL																
Actual Prod Test - MCF/D	Lei	Length of Test					Bbls. Condensate/MMCF			Gravity of Condensate						
Sesting Method	ting Method Tubing Pressure (<u>,,, , , ,</u>		Casing Pressure (Shut-i			n) Choke size						
VI. OPERATOR CERTIFICATE I hereby certify that the Conservation Division hav information given above i	e rules ve been	and rec complia	ad with	n and	that 1	the	D	ate Approve	d.	MAY	RVATION E 3 1 1	990				
my knowledge and belief.				Apr	5/22	AU 1990	B				ORIGINAL SIGNED BY					
LE OUX						т					ISOR, DISTRICT IF					
Deb E. Chase, Production	n Clerk				Date											