×,													1152	뻵
1625 Hob 811 Arte <u>Dist</u> 1000 Azte	rict I - (505) 393 5 N. French Dr bs, NM 88241-19 fict II - (505) 74i S. First sia, NM 88210 rict III - (505) 33 Rio Brazos Roa xc, NM 87410 rict IV - (505) 82	980 3-1283 14-6178 d	Ene	rgy M	Oil s	New I and Natu Conserva 2040 South F anta Fe, New (505) 8	ural l ation Pachec w Mexic 27-713	Reso Div to Stre co 875 1	ision et 05		e c e Aug i		Form C Date JBMIT ORIG PLUS 2 CC OTHE SANT OFI	06/99 GINAL OPIES
<u> </u>	Opera	ator and Well									UNJEN	ATION DIV		
Ope	erator name & a	address		P.O	rgy Corpo . Box 960 M 88211)					OGRID Nu	mber 0138	37	
Con	tact Party			Robe	rt C. Chas	se			•		Phone	(505)748	8-1288	
Proj	perty Name		WDM						Well Number		API Numbe			
u H	Section	Township 17S	Range 30E	Feet Fro		North/South L North	ine	Feet F	rom The 990		est Line Last	County	ddy, NM	
<u> </u>	Date/	Time Informat	ion									· · · · · ·		
	d Date 3/23/99		Time 3:40 pn		Date Comp 4/1		Pool				Hills Pa			
III. IV. _V.	3160- Attach	4 showing we n a list of all w	ell was con	mpleted	as a prod	ucer.	-		-	comme	nced and	Form C-105	or Federal Fo	ກກ
SU	V. AFFIDAVIT: State of													
FO	ROILCON	SERVATION	DIVISION	USE O	NLY:									
VI.	This A	IFICATION O pplication is he Taxation and R	reby appro	ved and	the above-r t of this App	referenced we proval.	ell is de:	signate	d a New Wel	l. By co	py hereof, i	the Division n	otifies the Secre	etary
Sign	lature	ank he	h/m/	/	T	Itle P.E.	Q	poo	<u> </u>			Date AUG 1		
VII.	DATE	OF NOTIFICA	гюуто т	'HE SEC	RETARY O	F THE TAXA	TION A	ND RE	VENUE DEP	ARTME	NT:	AUG 16	<u>19</u> 99	

pVZV2006334566

NOTICE: The operator must notify all working interest owners of this New Well certification.

	DEP		JNITED			TERIO	R ^{isti}	e other in- ruction on verse side)	Expire 6. LEASE DES	SIGNATI	
<u></u>		BURE	AU OF LAN	ID MANA	AGEME	NT			L L(C-029	9342
WELL CO	OMPLET		R RECO	MPLE	TION	REPOR		DG*	6. IF INDIAN,	ALLOT	TEE C
1a. TYPE OF WEL		OIL WELL	GAS WELL] .		Other			7. UNIT AGRE	EMENT	NAM
	WORK			DIF		Other			8. FARM OR		ENA
2. NAME OF OPERAT	OVER L	JL	BACK	RES						Mcin	
Mack Energy									9. API WELL N	10.	
3. ADDRESS AND			4 0060			-015-					
P.O. Box 960, 4. LOCATION OF V				accordanc		505) 748-1			IO. FIELD AND		
At surface						IL 990 FEL			11. SEC., T., R.		
At top prod. Inte	rval reported	below		2	310 FN	NL 990 FEL	-		OR AREA		
At total depth				2	310 FN	IL 990 FEL			5.00	20 74	170
• • •			г	14. PERMIT			DATE ISSUED	········		20 T1	173
				14. PERMIT	NU.		DATE ISSUED	_	12. COUNTY O PARISH Eddy	,	
15. DATE SPUDDED	16. DATE T.D.		17. DATE C		•	18. E	LEVATIONS (DF,		R, ETC.)"	19. ELEV	
3/23/99	<u> </u>	2/99		4/17/9				7 RKB			
20. TOTAL DEPTH, MD 3 4865		21. PLUG, BA	ск т.р., мр & т 4822		2. IF MULT HOW MA	IPLE COMPL., NY		ERVALS	ROTARY TOOL	.s	C/
24. PRODUCING INT		THIS COM	PLETION - TO	P, BOTTON	I, NAME (MD AND TVD)				25. W	
										S	URVE
			4368	.5-4760	.5 Pad	dock					
26. TYPE ELECTRIC	Gamma	.ogs run Ray, Nei	utron, Den	sity, La	teralog	g, Spectral	Gamma R	ay		27. WAS	s we
28.						Report all string					
CASING SIZE/GRADE		· · · · · · · · · · · · · · · · · · ·	DEPTH SI		HOLE SIZE		TOP OF C		ENTING RECORD		<u> </u>
<u>13 3/8, J-55</u> 8 5/8, J-55		<u>48</u> 24	45			2 1/4	450s) 600s)				
			10-	**							
5 1/2, J-55		15.5	48:	38	1	7 <u>7/8</u>		920s	X		
5 1/2, J-55				38		7 7/8					
5 1/2, J-55 29.	<u> </u>	LINE	R RECORD				30. SIZI	i			PAC
5 1/2, J-55	T O P (MD)	LINE		SACKS CE		7 7/8		1			PAC
5 1/2, J-55 29. SIZE	T O P (MD)	LINE	ER RECORD)) SIZI	1	TUBING RECOI		PAC
5 1/2, J-55 29.	T O P (MD)	LINE	ER RECORD			SCREEN (MU	ACID, SHO	78 T, FRACI	UBING RECO DEPTH SET (MI 4797 URE, CEMENT		EZE
5 1/2, J-55 29. SIZE	T O P (MD)	LINE	ER RECORD			SCREEN (MC 32. DEPTH INT	ACID, SHO	78 T, FRACI	TUBING RECO DEPTH SET (MI 4797 TURE, CEMENT OUNT AND KIND	D) T SQUE OF MAT	EZE
5 1/2, J-55 29. SIZE	T O P (MD)	LINE	ER RECORD			SCREEN (MC 32. DEPTH INT 4368.	ACID, SHO	78 7, FRACT	UBING RECO DEPTH SET (MI 4797 URE, CEMENT	D) SQUE OF MAT	EEZE TERI % N
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5 1/2, J-55 29. SIZE	T O P (MD) RECORD (Inte	LINE	IR RECORD		EMENT	32. DEPTH INT 4368. 4368.	2) SIZI 27 ACID, SHO ERVAL (MD) 5-4760.5	78 7, FRACT	URE, CEMENT 00011 AND KIND 2500 ga	D) SQUE OF MAT	EEZE TERI % N
5 1/2, J-55 29. SIZE 31. PERFORATION I 33. DATE FIRST PRODUC	T O P (MD) RECORD (Inte 4368.5	LINE B J J J J J J J J J J J J J J J J J J	Ind number)	SACKS CI	PROI	SCREEN (MC 32. DEPTH INT 4368. 4368. DUCTION size and type of J	27 ACID, SHO ERVAL (MD) 5-4760.5 5-4760.5	78 7, FRACT	TUBING RECO DEPTH SET (MI 4797 TURE, CEMENT OUNT AND KIND 2500 gals 32,000 gals	D) SQUE OF MAT IS 159 20% TUS (Pro	TERI NE NE
5 1/2, J-55 29. SIZE 31. PERFORATION I 33. DATE FIRST PRODUC 4/22/5	T O P (MD) RECORD (Inte 4368.5	LINE B Jorval, size a -4760.5,	ER RECORD OTTOM (MD) and number) 1/2, 79	SACKS CI	PROI	SCREEN (MC 32. DEPTH INT 4368. 4368. DUCTION size and type of f 20' HRV F	2 7 ACID, SHO ERVAL (MD) 5-4760.5 5-4760.5	7, FRACT	TUBING RECOL DEPTH SET (MI 4797 URE, CEMENT OUNT AND KIND 2500 gais 32,000 gais WELL STA shut-in)	D) T SQUE OF MAT OF MAT 15 15% 20% TUS (20%	NE
5 1/2, J-55 29. 31. PERFORATION I 33. DATE FIRST PRODUC 4/22/S DATE OF TEST	T O P (MD) RECORD (Inte 4368.5 TION 99 HOURS TES	LINE B Drval, size a -4760.5, PRODUCTI	Ind number)	SACKS CI	PROI	SCREEN (MC 32. DEPTH INT 4368.4 4368.4 5000000000000000000000000000000000000	27 ACID, SHO ERVAL (MD) 5-4760.5 5-4760.5 5-4760.5 5-4760.5 5-4760.5 5-4760.5	T, FRACT	TUBING RECOL DEPTH SET (MI 4797 URE, CEMENT OUNT AND KIND 2500 gal 32,000 gals WELL STA shut-in) WATER-BBL	D) T SQUE OF MAT OF MAT 15 15% 20% TUS (20%	NE
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5 1/2, J-55 29. 31. PERFORATION I 33. DATE FIRST PRODUC 4/22/S DATE OF TEST	T O P (MD) RECORD (Inte 4368.5 STION 99 HOURS TES 24	LINE B Jorval, size a -4760.5, PRODUCTI	ER RECORD OTTOM (MD) and number) 1/2, 79	SACKS CI	PROD proof pumping 2 x 2 x FOR ERIOD	SCREEN (MC 32. DEPTH INT 4368.4 4368.4 5000000000000000000000000000000000000) SIZI 2 7 ACID, SHO ERVAL (MD) 5-4760.5 5-4760.5 5-4760.5 5-4760.5 5-4760.5 5-4760.5	CF. 37	UBING RECOL DEPTH SET (MI 4797 URE, CEMENT OUNT AND KIND 2500 gals 32,000 gals WELL STA shut-in) WATER-BBL 256	D) T SQUE OF MAT OF MAT 15 15% 20% TUS (20%	EEZE TERI % N NE POUCIA GAS
5 1/2, J-55 29. SIZE 31. PERFORATION I 33. DATE FIRST PRODUC 4/22/S DATE OF TEST 4/28/99	T O P (MD) RECORD (Inte 4368.5 CTION 99 HOURS TES 24 S. CASING PF	LINE B B Drval, size a -4760.5, PRODUCTI STED 4 RESSURE	Ind number)	owing, gas lift 2 1/2 PROD'N TEST P OIL-E	PROD protection	SCREEN (MC 32. DEPTH INT 4368. 4368. 4368. 520 HRV F OIL-BBL. 88 GAS-M	27 ACID, SHO ERVAL (MD) 5-4760.5 5-4760.5 5-4760.5 90mp) PAP GAS-M 1 ICF.	CF. 37	TUBING RECOL DEPTH SET (MI 4797 URE, CEMENT OUNT AND KIND 2500 gals 32,000 gals WELL STA shut-in) WATER-BBL 256 BBL. OI	D) T SQUE OF MA1 IS 15% 20% TUS (Pro F	EEZE TERI % N NE Prov Gas
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FORMATION	ТОР	BOTTOM	DESCRIPTION, CONTENTS, ETC.		TOP		
oco Hills Paddock	4359	4754		NAME	MEAS.DEPTH	TRUE VERT.DEPTH	
	4339	. 4754		Queen	2118		
				2.000.1			
				San Andres	2843		
				Glorietta	4273		
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	UNIT	ED STATES	FORM APPROVED Budget Bureau No. 1004-0135			
une 1990)		I OF THE INTERIOR	-	au No. 1004-0135 farch 31,1993		
	BUREAU OF LA	AND MANAGEMENT	5. Lease Designation	on and Serial No.		
	SUNDRY NOTICES A	ND REPORTS ON WELLS		29342-C		
	orm for proposals to drill	or to deepen or reentry to a different reservoir. R PERMIT—" for such proposals	6. If Indian, Allotte	e or Tribe Name		
	SUBMIT	IN TRIPLICATE	7. If Unit or CA. A	greement Designation		
I Type of Well	Other		8. Well Name and N			
2. Name of Operator Mack Energy Corpor	ation		9. API Well No.	Intyre C #6		
3. Address and Telephone I			4	5-30292		
P.O. Box 960, Artesi	a, NM 88211-0960	(505)748-1288	10. Field and Pool, o			
4. Location of Well (Foota	age, Sec., T. R., M. or Survey Desc	ription)	Loco Hi	lls Paddock		
	Sec. 20-T17S-R30	DE 2310 FNL & 990 FEL	11. County or Parist	n, State		
			E 11			
				ly, NM		
	APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPOR	RT, OR OTHER			
TYPE OF	SUBMISSION	TYPE OF ACTION				
Notice of	of Intent		Change of Pla	ins		
Subsequ	lent Report	Plugging Back	Non-Routine I	-		
Einal A	bandonment Notice	Casing Repair	Water Shut-O Conversion to			
		$\bigotimes_{\text{Other}}$ Spud & Cement Casings	Dispose Wate	÷		
			(Note: Report results of	of multiple completion on We pletion Report and Log form		
13 Describe Proposed or Co	mpleted Operations (Clearly state all p	certinent details, and give pertinent dates, including estimated date of starting		well is directionally dril		
give subsurface loc 3/23/1999 Spud 17	ations and measured and true vertica	pertinent details, and give pertinent dates, including estimated date of starting al depths for all markers and zones pertinent to this work)* (ts 13 3/8" J-55 48# ST&C new csg. Landed @ 451'. BJ	g any proposed work. If			
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/	ations and measured and true vertica	al depths for all markers and zones pertinent to this work)*	g any proposed work. If			
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Ph	ations and measured and true vertica 1/2 " hole @ 3:40PM. '2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM.	al depths for all markers and zones pertinent to this work)*	g any proposed work. If J cemented w/ 450	0 sx class C 2%		
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Ph 3/25/1999 TD 12 1/	ations and measured and true vertica 1/2 " hole @ 3:40PM. 2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM. 4" hole @10:35AM (called	Its 13 3/8" J-55 48# ST&C new csg. Landed @ 451'. B BLM Jim Amos said fax both reports to office), ran 25	g any proposed work. If J cemented w/ 45(5 jts. 8 5/8" 24# J-	0 sx class C 2% -55 ST&C 1033'		
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Ph 3/25/1999 TD 12 1/	ations and measured and true vertica 1/2 " hole @ 3:40PM. 2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM. 4" hole @10:35AM (called	al depths for all markers and zones pertinent to this work)*	g any proposed work. If J cemented w/ 45(5 jts. 8 5/8" 24# J-	0 sx class C 2% -55 ST&C 1033'		
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give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Plu 3/25/1999 TD 12 1/ at 1047' BJ cemente	ations and measured and true vertica 1/2 " hole @ 3:40PM. "2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM. "4" hole @10:35AM (called ed with 400 sks 35/65 6# sa	Its 13 3/8" J-55 48# ST&C new csg. Landed @ 451'. B BLM Jim Amos said fax both reports to office), ran 25	g any proposed work. If J cemented w/ 45(5 jts. 8 5/8" 24# J-	0 sx class C 2% -55 ST&C 1033'		
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Ph 3/25/1999 TD 12 1/ at 1047' BJ cemente	ations and measured and true vertica 1/2 " hole @ 3:40PM. 2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM. 4" hole @10:35AM (called	Its 13 3/8" J-55 48# ST&C new csg. Landed @ 451'. BJ BLM Jim Amos said fax both reports to office), ran 25 It, 1/4# CF, & 200 sks. class c 2% CaCl, circ 135 sks to Production Analyst	g any proposed work. If J cemented w/ 45(5 jts. 8 5/8" 24# J- o pit plug down 2	0 sx class C 2% -55 ST&C 1033' :35PM 3-25-99.		
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Plu 3/25/1999 TD 12 1/ at 1047' BJ cemente 14. I hereby certify that the Signed	Ations and measured and true vertica 1/2 " hole @ 3:40PM. 2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM. 4" hole @10:35AM (called ed with 400 sks 35/65 6# sa foregoing is true and correct x. L. Called	Its 13 3/8" J-55 48# ST&C new csg. Landed @ 451'. B BLM Jim Amos said fax both reports to office), ran 25	g any proposed work. If J cemented w/ 45(5 jts. 8 5/8" 24# J-	0 sx class C 2% -55 ST&C 1033'		
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Ph 3/25/1999 TD 12 1/ at 1047' BJ cemente	Ations and measured and true vertica 1/2 " hole @ 3:40PM. 2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM. 4" hole @10:35AM (called ed with 400 sks 35/65 6# sa foregoing is true and correct x. L. Called	Its 13 3/8" J-55 48# ST&C new csg. Landed @ 451'. BJ BLM Jim Amos said fax both reports to office), ran 25 It, 1/4# CF, & 200 sks. class c 2% CaCl, circ 135 sks to Production Analyst	g any proposed work. If J cemented w/ 45(5 jts. 8 5/8" 24# J- o pit plug down 2	0 sx class C 2% -55 ST&C 1033' : :35PM 3-25-99.		
give subsurface loc 3/23/1999 Spud 17 3/24/1999 TD 17 1/ CC. Circ. 108 sx. Plu 3/25/1999 TD 12 1/ at 1047' BJ cemente 14. 1 hereby certify that the Signed	Ations and measured and true vertica 1/2 " hole @ 3:40PM. 2" hole @ 456'. RIH w/10 j ug down @ 1:30 PM. 4" hole @10:35AM (called ed with 400 sks 35/65 6# sa foregoing is true and correct x Carte or State office use)	Its 13 3/8" J-55 48# ST&C new csg. Landed @ 451'. BJ BLM Jim Amos said fax both reports to office), ran 25 It, 1/4# CF, & 200 sks. class c 2% CaCl, circ 135 sks to Production Analyst	g any proposed work. If J cemented w/ 45(5 jts. 8 5/8" 24# J- o pit plug down 2	0 sx class C 2% -55 ST&C 1033' :35PM 3-25-99.		

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WELR36 JOINT BILLING DIVISION ORDER PRINT REQUESTS

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PAGE 1 13:44:20 8/05/99

PROPERTY	DOI	MO/YR	PROPERTY NAME		INTEREST	LAST
			OWNER SQ OWNER NAME	INTEREST	TYPE	CHANGE
001260 006	J 1	01/97	W D MCINTYRE C 6			
			001030 00 MARK T. BREWER	.01000000	1 WOR	4/13/98
			999101 00 CHASE OIL CORPORATION	.66000000	1 WOR	4/13/98
			999104 OO RICHARD L. CHASE	.01000000	1 WOR	4/13/98
			999105 00 GERENE DIANNE CHASE CROUCH	.01000000	1 WOR	4/13/98
			999106 OO ROBERT C. CHASE	.01000000	1 WOR	4/13/98
			999107 OO MACK C. CHASE TRUST	.30000000	1 WOR	4/13/98
			TOTAL INTEREST	1.00000000		