SUBMIT IN TRIPL TE*

(Other Instructio

Form approved. Budget Bureau No. 1004-0136 Expires: December 31, 1991

UNi._D STATES

DEPARTMENT OF THE INTERIOR OII Cons. Division and Serial NO.

APPLI 12. TYPE OF WORK DRI b. TYPE OF WELL	CATION FOR P	ERMIT TO I		00. DEED		LC-054	200
DRI			JRILL	CAK SEEDE N	MN88210-28	34. IF INDIAN, ALLOTTEI	OR TRIBE NAM
	ш 🗆	DEEPEN	\boxtimes			7. UNIT AGREEMENT N	AME
	as 🗀		cin	GLE 🔽	MULTIPLE .		
	eli OTHER		ZOI	GLE 🛛	ZONE 1	8. FARM OR LEASE NAME, WE	
Mack Energy Corporation						McIntyre A #1	
3. ADDRESS AND TELEPHONE					 	4	4310
P.O. Box 960 Artesia, NM 88211-0960 (505) 748-1288						39-015-04219 10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OR WELL (Report location clearly and in accordance with any state requirement.*)						Grayburg Jeksn, SR,QN,GB	
At surface 2430 FSL 490 FEL At proposed prod. zone						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
2430 FSL 990 FEL					Sec 20-T17S-R30E		
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						12. COUNTY OR PARISI	1 13. STATE
	.1 miles W	est of Loco Hills	, NM			Eddy	NM
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any) 18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED OR APPLIED FOR, ON THIS LEASE, FT.		210 16. NO.		OF ACRES IN LEASE 17.		F ACRES IN LEASE	40
			19. PROPOSED DEPTH 20. ROTA		ARY OR CABLE TOOLS		
		660		4900		Rotary	
1. ELEVATIONS (Show whether DF, RT, GR, etc.) $3631~GR$				22. APPROX. DATE WORK WILL START* 5/15/97			
3.		PROPOSED CASIN	NG AND (EMENTING PRO	OGRAM		
SIZE OF HOLE	GRADIE, SIZE OF CASING	WEIGHT PER FOOT		SETTING DEPTH		QUANTITY OF CEMENT	
12 1/4	10 3/4	40.5		550		50	
7 7/8	7	20		2674		100	
6 1/8	4 1/2, J-55	11.6		4900		Circ	
workover pit for this				itest for com	merciai produc	ction. Mack Energy	requests:
	proposed work.			test for com	merciai produc	ction. Mack Energy	requests
ABOVE SPACE DESCRIBE	E PROPOSED PROGRAM: I lent data on subsurface location	f proposal is to deepen ns and measured and tr	ue vertical	on present product	ive zone and propose preventer program,	d new productive zone. If pr if any.	
ABOVE SPACE DESCRIBE	E PROPOSED PROGRAM: I ent data on subsurface locatio	ns and measured and tr	ue vertical	on present product depths Give blowou	ive zone and propose preventer program,	d new productive zone. If pr if any.	oposal is to dri
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