~ INMUCC COPY

SUBMIT IN TP ICATE (Other instru. .s on reverse sige,

Form approved.
Budget Bureau No. 42-R1425.

UNITED STATES

TOTAL PROPERTY OF THE INTERIOR

	DEPARTMENT	OF THE IN	NTER	OR	ĺ	5. LEARE DESIGNATION AND BERIAL NO.
		SICAL SURVE		-0		LC-054280
APPLICATION	N FOR PERMIT T	O DRILL, D	EEPE	THE PLUG B	ACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
DRI b. TYPE OF WELL	N FOR PERMIT T	DEEPE	CE	1978UG BAC	к 🗆	7. UNIT AGREEMENT NAME
on v	ELL OTHER		1411	ELD C SUPPLIES	" 😧	S. FARM OR LEASE NAME
2. NAME OF OPERATOR				WEXTON MEXICO		McIntyre A
Holly Energ	y, Inc.		11.5.6	COL MEN		
	26, Artesia, New	Mexico 8	882 TO			#2 10. FIELD AND POOL, OR WILDCAT
DRILL DEEPE						Grayburg Jackson Q-G-S
990' FSL a	nd 990' FEL of :					11. HEC., T., R., M., OR BLE. AND SURVEY OR AREA
At proposed prod. zon	e					Sec. 20. T-17-S. R-30-E
4. DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POST	OFFICE!	JUN 29	1978	Sec. 20, T-17-S, R-30-E 12. COUNTY OF PARISH 13. HTATE
1/2 Mile Sou	thwest Loco Hill	s, New Mex	iço_	OF ACRES IN LEASE		Eddy New Mexico
LOCATION TO NEAREST PROPERTY OF LEARS 1	T INE TO	_	10, 10.	O. C.	C. TO TH	IS WELL
(Also to nearest drlg 18, DISTANCE FROM PROP	(. unit line, if any) 99	90'	19. PRO	160 ARTESIA, I		40 BY OR CABLE TOOLS
TO NEAREST WELL, DON APPLIED FOR, ON TH		30'		3500'		Rotary
21. ELEVATIONS (Show who	ether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*
	3631' GR					March 30, 1978
3.	P	ROPOSED CASIN	G AND	CEMENTING PROGRA	м	
SIZE OF HOLE	NIZE OF CASING	WEIGHT PER FOOT		SETTING DEPTH	QUANTITY OF CEMENT	
6 1/8"	6 1/8" 4 1/2" 11		11.60 3500'		325_sacks	
cemented 100 saci We propo	ks of cement. Ose to deepen we es indicating po gram: Water and	of cement ell to 3500 prosity will	and'and 'and l be d wil	complete in Garacteria complete in Garacteria complete in Garacteria complete and an analysis and analysis analysis and analysis and analysis and analysis and analysis and analysis analysis and analysis analysis and analysis analysi	asing a	and cemented with
N ABOVE SPACE DESCRIBE	: PROPOSED PROGRAM; If p	roposal is to deep	en or pl	ig back, give data on pr	esent prodi	n drilling this well. uctive zone and proposed new productive tand true vertical depths. Give blowout
preventer program, if an 24.	y .					
BIGNED ROL	ut Loyd		ı. r	Superintende	ent	
(This space for Fede	ral or State office use)			n IN	27 19	78
PERMIT NO.	(A)			PPROVAL DATE		JUN 2 7 1978
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