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SUBMET IN THEF neversy sider

Form approved, Hudget Bureau No. 42 R1425

NTERIOR

5. IT AND DESIGNATION AND BERIAL NO.

GEOLOGICAEBORVET						LC-038833(a)	
AUNLICATION FOR PERMIT	O DRILL,	DEEPEN	, OR P	LUG B	4CK	6. IF INDIAN, ALLOT I	E OR TRIBE NAME
DRILL X	DEEPEN		PL	UG BAC	к 🗆	7. UNIT AGREEMENT	NAME
WI AV WELL OTHER		SINGL ZONE	E X	MULTIPL ZONE	E	S, LARM OR LEASE NA	мы
2 NAS OF CONTRATOR						Bowers "A"	Federal
admule Mil & Refining Compar	y					9, WELL NO.	
3. Aldayss of Corator						30	
Box 1000, Midland, Texas 79	701					10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and	in accordance w	ith any State	requireme	nts.*)		Hobbs Blineb	ry
						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
550' FAR 5 600' FEL At proposed pred. zone						Section 30	
Chrys						T-18-S; R-38-E	
14. DISTANCE IN MOLES AND DIRECTION FROM NEAD	REST TOWN OR PO	ST OFFICE*				12. COUNTY OR PARISE	1 13. STATE
right wit of Hobbs, New M	lexico				Ì	Lea	N. M.
13. PANCE FROM PROPOSED* LOCATION TO NOREST		16. No. OI	ACRES IN	LEASE		F ACRES ASSIGNED	
PROFERING OR LEASE LINE, FT. (Also to newrest drig, unit line, if any)	330 '		300	ĺ		40	
IS, STANCE FROM PROPOSED LOCATION*		19. рвороз	SED DEPTH		20. ROTA	RY OR CABLE TOOLS	
OR AFFERD FOR, ON THIS LEASE, FT. 1,050' 6,100'				Kotary			
* SVATIONS (Show Whether DF, RT, GR, etc.)						22. APPROX, DATE W	
.o be filed later						May 25, 1969	
F	ROPOSED CASI	NG AND CI	EMENTIN(PROGRAM	of		
THE OF ROLE SEE OF CASING	WEIGHT PER POOT SETTING DEPTH			QUANTITY OF CEMENT			
5 44" cr 15" 10 3/4 or 11 3	/4 32.75#	or 42#	375	j'	300_sk	s,-Circ, to s	urface
" or 11" 7 5/8 or 8 5/			400 sk	ks*			
2.4 or 7.7/3" 4.1/2"	9.5		6,100	1,	500 sk	s. **	

c. Day to the salt section at approximately 2,500' w/200 sks. neat cement on bottom.

**Our . back to the intermediate casing w/Litewate cement & 200 sacks neat on bottom.

Minimum mud for samples.

HOWCO method of cementing to be used.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout pro

to the state of th		
SIGNED LET inkertan	Proration Supervisor	рате 5-3-69
(This space for Federal or State office use)	OVED	
PERMIT NO.	APPROVADOROVE	
COPPOSED BY CONDITIONS OF APPROVAL, IF ANY :	MAY 1 2 1969	DATE
	ARTHUR R. BROWN ARTHUR R. BROWN DISTRICT ENGINEER Side	
*Se	e Instructions On Reverse Side	

mble Lse.No		-		ERVATION CO REAGE DEDIC			Form C-102 Supersedes C-121 Effective 1-1-65
deral Lse. No	LC-032233	All distances mus	at he from the	outer boundaries o	the Section		
Operator			Lease				Well No.
Humble Oil & Refining Co.			Bowers "A"	Feder	1	30	
Unit Letter	Section	Township	H	Hamge County			
P	30	18 South		38 East		•	
Actual Footage Lo	cation of Well:	···•			Lea		
3 30	feet from the	South line	e cand: 660	fe	et from the	East	line
Ground Level Elev	Producing F	ormation	Pool	ool			edicated Acreage:
Liter	B1	inebry		Hobbs Bli	nebry		40 Acres
1. Outline the	he acreage dedic	ated to the subject	ct well by	colored pencil	or hachure	marks on the p	plat below.
interest a	nd royalty).						eof (both as to working Il owners been consoli-
	communitization,	unitization, force- answer is "yes," ty	pooling. etc	?			
this form No allowa	if necessary.) ble will be assig	ned to the well unt	il all intere	sts have been	consolida	ted (by commu	d. (Use reverse side o
		9		B	A	c	ERTIFICATION
			\times			tained herein	ify that the information con- is true and complete to the nowledge and belief.
<u></u>	E	F		<u> </u>		Position	erelection to le Oil & Refining Co.
						Box 1600 Mi	17.1969
		K N			7 7 19	shown on this notes of acti under my sup	rtify that the well location is plat was plotted from field ual surveys made by me or pervision, and that the same correct to the best of my ad belief.
				r K K K		Date Surveyed April Registered Protand/or Land Su	26, 1969 tessional Engineer

1500 1000

500

2000

1320 1650 1980 2310 2640

330

660

Certificate No.