Form 9-331 C (May 1963)

## SUBMIT IN TRIPLICATE

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITE			
DEPARTMENT	OF	THE	INTERIOR

	DEPARTMEN	T OF THE	NTE	RIOR	siue)	//		
GEOLOGICAL SURVEY						5. LEASE DESIGNATION AND SERIAL NO.		
APPLICATIO	6. IF INDIAN, ALLOTTEE OR TRIBE NAME							
IA. TYPE OF WORK						N/A		
b. Type of well	RILL X	DEEPEN		PLUG BA	CK 🗌	7. UNIT AGREEMENT NAME		
oir [	WELL OTHER			SINGLE MULTI	PLE [			
2. NAME OF OPERATOR	OTHER.			ZONE ZONE		8. FARM OR LEASE NAME		
Kirby Explo	ration Company		a			Hudson FESEVS		
P. O. Box 1	745 Houston,	Texas 770	0.3	•		Federal #1 10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (I	Report location clearly and FSL & 1980' FWL		th any	State requirements.*)		- LEGISLANATED		
Sec. 15, Tw	11. SEC., T., R., M., OR BLE.							
At proposed prod. zo						AND SURVEY OR AREA () TIL		
14. DISTANCE IN MILES	As Above	REST TOWN OF DOG	<b></b>			Section 15 -/7-32		
	rom Maljamar, N		T OFFIC	; <b>:</b> -		12. COUNTY OR PARISH   13. STATE		
10. DISTANCE FROM PROP LOCATION TO NEARES	08ED*	ew wexico	16. N	O. OF ACRES IN LEASE	1 17 No	Lea New Mexico		
PROPERTY OR LEASE (Also to nearest dr)	LINE PT	980 <b>'</b>		80		OF ACRES ASSIGNED HIS WELL		
18. DISTANCE FROM PROD				ROPOSED DEPTH	20 ROTA	P. ROTARY OR CABLE TOOLS		
OR APPLIED FOR, ON TH	IS LEASE, FT.	N/A	14	,000'		Rotary		
21. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)		·			22. APPROX. DATE WORK WILL START*		
4038.5						15 August 1975		
20.	I	PROPOSED CASIN	IG AN	D CEMENTING PROGRA	AM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	 00 <b>т</b>	SETTING DEPTH	T	QUANTITY OF CEMENT		
17_1/2	_13_3/8	48# & 54#		450'	150 00			
11"	8 5/8	24# & 32#		4700'		xxs. Class "H" sxs. Class H &"HLW"		
7 7/8"	5 1/2	17#		14,000'		Sxs. Class "H"		
drill 11 1500# fo log well	" hole to 4700'	, cement w/	/1000	sxs. cement, rding to standar	utes, n WOC 24 rd test	ent w/450 sxs., circulate cipple up BOP's as shown, hrs., test casing to s, drill 7 7/8" to 14,000', ment, run temperature o complete.		
	Co	less Drijii	og 00 ∤3 <b>2:1</b>	Demokiana Fare 1 <b>1675</b> 5 sportval				
N ABOVE SPACE DESCRIBE one. If proposal is to c reventer program, if app 4.	PROPOSED PROGRAM: If printing or deepen directional	roposal is to deepe ly, give pertinent		lug back, give data on pr n subsurface locations an ————————————————————————————————————	esent produ	and true vertical depths. Give blowout		
(This space for Feder	al or State office use)				TIEL	) VATE		
PERMIT NO.				APPROVAL DARPPROVAL DARPHOVAL DARPHOVA DARPHOV	SHOP			
				ACT AND DANKE	1915			
APPROVED BYCONDITIONS OF APPROVA	L, IF ANY :	TITL	E	AUG	JR R. BRI	OWN DATE		
		*See Instruct	tione (	On Revert Side	JR R. BRI			

\*See Instructions On Reverse Side

## Instructions

be obtained from, the local Federal and/or State office.	d by a standard for the control of t	is equital or a State agency, or both, pursuant to applied he is a selection of the constitution of the co	Ceseral: This form is designed for submitting proposals to perfect comming will and their, as indicated to
	the state of the entire term of predetical and the re-		(1) Combines, as inclinated to the object of the control of the
		• • • • • • • • • • • • • • • • • • •	

I walt If the proposal is to odd "I to the same reservoir at a different subsurface booth in or to a new reservoir, use this find the length of the application of Federal to other as concerning subsequent work a report on the well.

nsult local

ither form may

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance on the State of Federal office for specific instructions.

is a 14: Needed only when bearing of well cannot readily be found by road from the had or be a description of 2 to the product of the well, and any other required information should be furnished as a contest of the c

lem 22: Consult applicable Federal or State regulations, or appropriate officials constraint approval of the proposal before operations are significant. It as 15 and 15: If well is to be, or has been directionally drilled, give distances for subsective bration of bold in any process of the bration of bold in any process of the process are the subsection of bold in any process.

#GPO Tal sul

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