Form 9-331 (May 1963)

UNIT STATES SUBMIT IN TRIPLICA Other instructions on verse state COTHER INTERIOR OF THE INTER

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	GEOLOGICAL SURVEY		- G IC 032579 LE TE TENER HAME	
SUNDRY N	To the man of the control of the con			
CARGO PART	PLICATION FOR PERMIT for such		7. UNIT AGRENMENT NAME	
OIL GAS OTH	ER	And the second s		
HAMR OF OPERATOR	and the control of th		8. FARM OR THE SET NAME Combined to the set of the set	
The second secon	lting Refining and Mini	ng Company	Heatates Federal	
P. O. Box 1877, M	dland Towns 70701	X	ARAB TARB	
LOCATION OF WELL (Report loca	tion clearly and in accordance with an	y State requirements.	10. FULL AND STOLL OR WILDER	
See also space 17 below.) At surface			North Just La M. A. A.	
900		E. W.	BUBYEY OF AREA	
990' FRL & 1650' I	TWL of Sec 1	Contraction	1-25-5- 37-1	
14. PERMIT NO.	15. ELEVATIONS (Show whether	DP, RT, GR, die A	12. COUNTY OF PARISH 18. STATE	
14. Fatell no.			ENER STEEL	
	k Appropriate Box To Indicate	Natura of Natica Report or	Other Data	
			SQUENT REPORT OF	
NOTICE OF	INTENTION TO:		REPARING WELL	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF FRACTURE TREATMENT	ALTERING CASING	
FRACTURE TREAT	MULTIPLE COMPLETE	SHOOTING OF ACIDIZING	AHANDONMENT	
REPAIR WELL	ABUNG ONE STAND	Otter:	Walter on Walt	
(Other)		completion or Recor	its of multiple completion on Welf appletion Report and log form. I have been including estimated date of starting any tical depths for all markers and scool positions.	
Mill set 35 sacks face. This well w abandoned 6-9-63. casing is set @ 23 w/top of cement at Amended to requi	1/2" casing at approximation of the last content plug 2300° to last as drilled to TD 8522. 13 3/8" casing is set 844° and cemented to substitute to substitute and content of the last as as 3500-3700 fact. 2 4 60-4360 fact. 2 3500-3700 fact.	460' and 10 sacks cer and plugged back to 5 7 321' and cemented rface. 5 1/2" casing	ent plug at sur- 329' and temporarily to surface. 9 5/8" ; is set 4 7699'	
Mill set 35 sacks face. This well w abandoned 6-9-63. casing is set @ 23 w/top of cement at Amended to requi	cement plug 2300° to 22 as drilled to TD 8522. 13 3/8" casing is set 344° and cemented to su 55000°. The additional cost of at 3500-3500 foot. 2 3200-3500 foot. 2 210-3500 foot.	460' and 10 sacks cer and plugged back to 5 7 321' and cemented rface. 5 1/2" casing	ent plug at sur- 329' and temporarily to surface. 9 5/8" ; is set 4 7699'	
Mill set 35 sacks face. This well wabandoned 6-9-63. casing is set @ 23 w/top of cement at Amended to require 100' plug at 100' plug at 100' rlug at 100' rlug at 100' rlug at	cement plug 2300° to 22 as drilled to TD 8522. 13 3/8" casing is set 344° and cemented to su 55000°. The additional cost of at 3500-3700 foot. 2 3500-3700 foot. 2 3500-3700 foot. 2 3500-3700 foot.	460' and 10 sacks cer and plugged back to 5 7 321' and cemented rface. 5 1/2" casing	to surface. 9 5/8" in set 4 7699' in set in the surface of the sur	
Mill set 35 sacks face. This well wabandoned 6-9-63. casing is set @ 23 w/top of cement at Amended to require 100' plug at 100' plug at 100' rlug at	cement plug 2300° to 22 as drilled to TD 8522. 13 3/8" casing is set 344° and cemented to su 55000°. The archiver and consult or at 3500-3700 fact. 13 3/00-3700 fact. 13 3/00-3700 fact. 13 3/00-3700 fact. 13 3/00-3700 fact. 14 5/00-3700 fact. 15 3/200-3700 fact. 15 3/200-3700 fact. 16 3/200-3700 fact.	460' and 10 sacks cer and plugged back to 5 7 321' and cemented rface. 5 1/2" casing	to surface. 9 5/8" down of surface of surfac	
Mill set 35 sacks face. This well w abandoned 6-9-63. casing is set @ 23 w/top of cement at Amended to requi 100' plug at 100' plug at 100' rlug at 100' rlug at 100' rlug at	cement plug 2300° to 22 as drilled to TD 8522. 13 3/8" casing is set 344° and cemented to su 55000°. The additional cost of at 3500-3700 fact. 13 3/00-3700 fact. 13 3/00-3700 fact. 13 3/00-3700 fact. 14 60-4000 fact of at	460' and 10 sacks cer and plugged back to 5 7 321' and cemented rface. 5 1/2" casing	ent plug at sur- 329' and temporarily to surface. 9 5/8" 1s set 4 7699' DATE	