(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Ag	oncy
اسبة	Lie Bribel
Allottee _	Acestile "("
Lease No.	Continue (A)

OTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT-	OFF.	
OTICE OF INTENTION TO CHANGE PLA	· · · · · · · · · · · · · · · · · · ·	SUBSEQUENT REPOR		1 1 6 1	
OTICE OF INTENTION TO TEST WATER	i li	SUBSEQUENT REPOR	T OF ALTERING CA	SING	
TICE OF INTENTION TO REDRILL OR	l H	SUBSEQUENT REPOR	T OF REDRILLING	OR REPAIR	24 July 1
TICE OF INTENTION TO SHOOT OR A	•	SUBSEQUENT REPOR	T OF ABANDONMEN	T. T	
TICE OF INTENTION TO PULL OR ALT	TER CASING	SUPPLEMENTARY W	LL HISTORY	1. 600	
TICE OF INTENTION TO ABANDON W	ELL				T I
(INDICATE	ABOVE BY CHECK MARK NATUR	RE OF REPORT, NOTI	CE, OR OTHER DATA)	
					19.
destile **					
ll Nois loca	ted 1119 ft. from	line and	ft. from	W line of sec	.
(4 Sec. and Sec. No.)	(Twp.) (Rar	nge)	(Meridian)		
(% per and per 140)	Ma Andh	.			
· (Field)	(County or Sub	odivision)	(St	ate or Territory)	
•	_	dine.			
e elevation of the derrick f	loor above sea level is	s 997 ft.			
	DEM 4 22 C	OF WORK			
		OF WORK			
				1	
ate names of and expected depths to	objective sands; show sizes, we ing points, and all other i	ights, and lengths o important proposed	f proposed casings; work)	Indicate mudding	Jobs, Collin
	objective sands; show sizes, we ing points, and all other ing from 2002 to the late per foot walkens from 2002 to 1000 gales, of waters, 3,5, presents 2000, Him, tree	ights, and lengths of important proposed 25 % Table 1 to 25 %	f proposed casings; work)	RECEN	FA
	ing points, and an occasion	ights, and lengths of important proposed 2450° takes at the 250° takes at the 250° takes at the 2400° takes	f proposed casings; work)	RECEN JAN 7	ED 957
rforeted 5-1/2" casis 15/12) Lawe Wall And 161 of 192 shows whered through perform 100/ of send and 37, in 6,300 gale, of wall 1, tracting pressure 106, Enj. rate 57 BF	g from 20021 to ; builtote per foot realisme from 2003 660 gale, of wate er, 1,5, process 30005, Min, tree M. Time of trees	2090' which for a t' to 2090' m. Vissbe re 1400f. sking press beach 18 mg	adab i	RECEN	ED
rforeigh 5-1/2" casis (5/12) Lame Wall And (a) of 192 shows, (color of count and 37, in 6,300 gale, of wall (b) Inj. rate 57 BF	g from 20021 to ; builtote per foot realisme from 2003 660 gale, of wate er, 1,5, process 30005, Min, tree M. Time of trees	2090' which for a t' to 2090' m. Vissbe re 1400f. sking press beach 18 mg	adab i	RECEN JAN 7	ED
riorated 3-1/2" caming 1/2) Lane Wall And Land Wall And Land Wall And Land Wall And Company of caming proposers to the state of the sta	g from 20021 to ; builtote per foot realisme from 2003 660 gale, of wate er, 1,5, process 30005, Min, tree M. Time of trees	2090' which for a t' to 2090' m. Vissbe re 1400f. sking press beach 18 mg	adab i	RECEN JAN 7	ED
rforeigh 5-1/2" casis 15/12) Lame Wall And 161 152 shows whered through perform 1600/ of cond and 34, in 6,350 gale, of wall 1, trackling presents 166. Eas, rate 57 BF	g from 20021 to ; builtote per foot realisme from 2003 660 gale, of wate er, 1,5, process 30005, Min, tree M. Time of trees	2090' which for a t' to 2090' m. Vissbe re 1400f. sking press beach 18 mg	al Survey before o	RECEN JAN 7	957 30M
riorated 3-1/2" caming 1/2) Lane Wall And Land Wall And Land Wall And Land Wall And Company of caming proposers to the state of the sta	g from 20021 to ; builtote per foot realisme from 2003 660 gale, of wate er, 1,5, process 30005, Min, tree M. Time of trees	2090' which for a t' to 2090' m. Vissbe re 1400f. sking press beach 18 mg	al Survey before d	JAN 7 100L CON. CONT. ST. S	957 30M

U. S. GOVERNMENT PRINTING OFFICE 16-84375-8