Budget I	Bureau No	. 42-R358.4
Approva	l expires 12	2-31-60.

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Form 9-881 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
SF-078622
Unit

Luthy Federal

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPOR	t of water shut	-OFF	·- <u></u>
NOTICE OF INTENTION TO CHANGE PL	1	SUBSEQUENT REPOR			JAN 17
NOTICE OF INTENTION TO TEST WATE	ER SHUT-OFF	SUBSEQUENT REPOR	T OF ALTERING CA	SING	
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPOR	OF RE-DRILLING	OR REPAIR-S-	GEOFOGIGHT
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPOR	T OF ABANDONME	######################################	i NGXOTI -#E
NOTICE OF INTENTION TO PULL OR A	LITER CASING	SUPPLEMENTARY WE	LL HISTORY		
NOTICE OF INTENTION TO ABANDON	WELL				
(INDICA [*]	TE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTIC	E, OR OTHER DATA		, 19 62
/ell No1 is locat	ed 1520 ft. from	$\left\{ \begin{array}{c} N \\ \bullet \end{array} \right\}$ line and 18	20 ft. from {	E line of	sec. 11
#/4 NE/4 Sec. 11 (% Sec. and Sec. No.)	26N	8W	NSCPM Meridian)	-	
				See Mar	Ce.
	San Juai	E 4		2 2 3 4 2 2 1	
The elevation of the derrick	floor above sea leve DETAIL objective sands; show sizes ing points, and all oth 14 jts. 15.50	is 6221 ft. 6 S OF WORK weights, and lengths of the important proposed 6764 set 6 67	proposed calings work) 50° KB, N	oat coll	r 6732, x neat 19
Basin Dakota (Field) The elevation of the derrick T.D. 6750' - Ran 2 tools 6 4784 8 236 9, pressured up as wire line tag plug - Cemented thru DV t mix 4% gel. Plug 6 - Picked up 2" tbg. cment 6 4300'. Dri Baker csg. scraper - Ran corelation log	floor above sea level DETAIL objective sands; show sizes ing points, and all oth 24 jts. 15.50# (2, cemented w/2 if plug was on 4444. cool © 2362 w/10 down 11:00 AM. drid cement witi id. out all cement to 6732, circu perf. 4 hole 1. 0 6579 teste	Subdivision) class 6221 ft. S OF WORK In weights, and lengths of the comportant proposed for 6764' set 0 67 O sx 50/30 per bottom w/80 ft. O sx neat 12% h water, hit is not to 6732' for lated hole class 6731-32, 4 dd the 8 ECP	proposed chings proposed chings (50° KB, Ni price 4% ge to 90 sx ce gel, (HR7. pridges of pund rubber ten. Presun teles 6744- to 2500#. F	cement et in floatire test vice-set Pk:	ar # 6732, ix neat 15 side csg. 100 sx 50/ 4196 & sc t collar. m/4000#.
Basin Dakota (Field) The elevation of the derrick State names of and expected depths to - T.D. 6750' - Ran 2 tools 0 4784 & 236 9, pressured up as wire line tag plug - Cemented thru DV t mix 4% gel. Plug 6 - Picked up 2" tbg. cment 0 4300'. Dri Baker csq. scrape:	floor above sea level DETAIL objective sands; show sizes ing points, and all oth 14 jts. 15.50# (2), cemented w/2; if plug was on 10 4444. cool 0 2362 w/10; down 11:00 AM. drld cement with d. out all cement to 6732, circu 2 perf. 4 hole ar. 0 6579 teste 300#, lower perf 4, squeezed 85 s	Subdivision) class 6221 ft. S OF WORK by weights, and lengths of the control o	groposed calings of the control of t	cement et al. 4 1%) & leannt et al. 4 1% &	ar # 6732, ix neat 15 ide csg. 100 sx 50/ 4196 & sc t collar. #/4000#. r. @ 6673; ed 100 sx
he elevation of the derrick tate names of and expected depths to T.D. 6750' - Ran 2 tools 0 4784 & 236 9, pressured up as wire line tag plug Comented thru DV t mix 4% gel. Plug of Picked up 2" thg. cment 0 4300'. Dri Baker csg. scrapes Ran corelation leg Set Halliburton pl on upper perfs. 35 coment 1% Halad #5 Lunderstand that this plan of worl	floor above sea level DETAIL objective sands; show sizes ing points, and all oth 14 jts. 15.50# (2, cemented w/2) if plug was on 4444. cool 0 2362 w/10 down 11:00 AM. drid cement with d. out all cement to 6732, circu perf. 4 hole ur. 0 6579 teste 300#, lower perf b, squeezed 85 s k must receive approval in w	Subdivision) class 6221 ft. S OF WORK It, weights, and lengths of the control	proposed calings work) 50° KB, Ni mix 4% get o 90 ex cet get, (HR7. wridges of sund rubber on. Presum teles 6744-to 2500#. Feet pkr 6 of 15 ex in Survey before open of the pkr 6 of the p	cement of in floating test with the set Pking in Cag. In the cag.	ar # 6732, ix neat 15 ide csg. 100 sx 50/ 4196 & sc t collar. #/4000#. r. @ 6673; ed 100 sx
He elevation of the derrick The elevation of the derrick T.D. 6750' - Ran 2 tools 0 4784 8 236 9, pressured up as wire line tag plug Comented thru DY taix 4% gel. Plug 6 - Picked up 2" tbg. cment 0 4300'. Dri Baker csg. scrapes Ran corelation log Set Halliburton plug on upper perfs. 35 coment 1% Halad #5	floor above sea level DETAIL cobjective sands; show sizes ing points, and all oth the points of the	Subdivision) class 6221 ft. S OF WORK It, weights, and lengths of the control	proposed calings work) 50° KB, Ni mix 4% get o 90 ex cet get, (HR7. wridges of sund rubber on. Presum teles 6744-to 2500#. Feet pkr 6 of 15 ex in Survey before open of the pkr 6 of the p	cement et al. 180 ment oute 4 1%) & 1 cement et al. 180 ment oute 180 ment et al. 180 ment et	ar # 6732, ix neat 15 ide csg. 100 sx 50/ 4196 & sc t collar. #/4000#. r. @ 6673 ed 100 sx #0C.