

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
LC 063828
Unit
TTOTIVE

DEC 2 1 1959

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLA NOTICE OF INTENTION TO TEST WATER NOTICE OF INTENTION TO RE-DRILL OF NOTICE OF INTENTION TO SHOOT OR A NOTICE OF INTENTION TO PULL OR AL	ANS	SUBSEQUENT REPORT	OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER NOTICE OF INTENTION TO RE-DRILL OF NOTICE OF INTENTION TO SHOOT OR A NOTICE OF INTENTION TO PULL OR AL	R SHUT-OFF	SUBSEQUENT REPORT		
OTICE OF INTENTION TO RE-DRILL OF OTICE OF INTENTION TO SHOOT OR A DOTICE OF INTENTION TO PULL OR AL	R REPAIR WELL		OF ALTERING CASING	1 1
OTICE OF INTENTION TO SHOOT OR A DTICE OF INTENTION TO PULL OR AL	ACIDIZE		OF RE-DRILLING OR REPAIR	1 1
OTICE OF INTENTION TO PULL OR AL	1	{	OF ABANDONMENT	1 1
	TER CASING	SUPPLEMENTARY WELL	HISTORY	
DTICE OF INTENTION TO ABANDON W		Plugging		x
(INDICATI	E ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE,	OR OTHER DATA)	
		C ₄	tober 28,	, 19 59
71 ckers 1 ll No is locate	660 ft. from.	${N \atop S}$ line and 1630	ft. from $\begin{Bmatrix} E \\ \mathbf{w} \end{Bmatrix}$ line of sec	
4 NE/4 5ee. 23	208	28E WA		
		The state of the s	eridian)	
(14 Sec. and Sec. No.)	(-"-"	Range) (M	New Hex 100	
e elevation of the derrick	(County or down above sea lev	el is ft.	(State or Territory) (State or Territory)	jobs, cement
(Field) e elevation of the derrick te names of and expected depths to	floor above sea lev DETAIL objective sands; show size ing points, and all of	el isft. LS OF WORK s, weights, and lengths of pi ther important proposed wo the better of pipe	State or Territory) (State or Territory) roposed casings; indicate mudding rk) hele at 1000'. at 564'. Cut and	jobs, cement
(Field) e elevation of the derrick to names of and expected depths to a 10 sack conent plus	floor above sea lev DETAIL objective sands; show size ing points, and all of was placed in was placed in sack coment pl	el isft. LS OF WORK we weights, and lengths of puther important proposed wo the better of pipe the was set in s	State or Territory) (State or Territory) roposed casings; indicate mudding rk) hele at 1000'. at 564'. Cut and	
uscell	floor above sea lev DETAIL objective sands; show size ing points, and all of was placed in was placed in sack coment pl	el isft. LS OF WORK we weights, and lengths of puther important proposed wo the better of pipe the was set in s	(State or Territory) roposed casings; indicate mudding rk) hele at 1000'. at 564'. Cut and tub of pipe at 436'	

GPO 918507