For	m 1 Feb.	<b>9-881 s</b> 1951)
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land	Office		<b>J</b>	
Lonso	No	lalla.	ates	
Unit .				

	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO DRILL	
IOTICE OF INTENTION TO TEST WATER SHUT-OFF.	DF-C-
OTICE OF INTENTION TO RE-DRILL OR REPAIR W	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY 11 S GEOLOGIA
OTICE OF INTENTION TO ABANDON WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPUBLICATION SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY  ARMINGTON
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
·	
_	, 19 <b>5</b>
Processes	
ell No is located	ft. from $\{S\}$ line and $\{S\}$ line of sec. $\{S\}$
(½ Sec. and Sec. No.) (Twp	p.) (Range) (Meridian)
Wildest Mark	(Mendian)
(Field)	(County or Subdivision) (State or Territory)
Q.L.	
e elevation of the	ve sea level is 537. ft.
	DETAILS OF MODE
	DETAILS OF WORK
te names of and expected depths to objective san ing poir	nds; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- nts, and all other important proposed work)
/ Edmand	
Armittens bushing mit al	p by Bunty Arnold of H.M.O.C.C.)
no backons so byte spire	wall as follows
304 one 100, light 5/00,	- 2500°. Another plug 900° - 1000°.
Another plug in top of a	surface. Total depth \$760'
	2 2
	/ F = Fall
	88 2 E
	88 26
	89. 26 S
	26 26 37 26 37
understand that this plan of work must receive	
	a approval in writing by the Geological Survey before operation may be commenced.
mpany W. E. Thompson	
npany W. E. Thompson	approval in writing by the Geological Survey before operations may be commenced.
hress Bax 1684	