Form 9-331 b (April 1952)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Budget B Approval	Hade	2-31-60	359.4. OG
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OTICE OF INTENTION TO DRILL	CIRC	SEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS	1 11	SEQUENT REPORT OF SHOOTING OR ACIDIZING	1 1
TICE OF INTENTION TO TEST WATER SHU		SEQUENT REPORT OF ALTERING CASING.	
TICE OF INTENTION TO REDRILL OR REP	1 1	SEQUENT REPORT OF REDRILLING OR REPAIR	1/
OTICE OF INTENTION TO SHOOT OR ACIDIZ	i 1	SEQUENT REPORT OF ABANDONMENT.	
OTICE OF INTENTION TO PULL OR ALTER (CASINGSUPI	PLEMENTARY WELL HISTORY.	
TICE OF INTENTION TO ABANDON WELL			
(INDICATE ABOV	/E BY CHECK MARK NATURE O	F REPORT, NOTICE, OR OTHER DATA)	
		July 20	1959
stral Histi Bait		# \	
l No. GI 18 is located	660 ft. from	line andft. from $\left\{ egin{aligned} \mathbb{E} \ \mathbb{W} \end{aligned} ight\}$ line of sec.	y
/\ 8 \\/\ 500 9	7-25-H R-12-	ar 1097k	
(14 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
(Field)	(County or Subdivis	sion) (State or Territory)	
e elevation of the derrick floor		6227 . 19T	
ite names of and expected depths to objec			
	ing points, and all other impo	Stant proposed words	
ate names of and expected depths to object	ing points, and all other impo	drilled as follows:	
1	ing points, and all other impo	Stant proposed words	eircula
1	ing points, and all other impo	drilled as follows: 5/8" 26# J-55 Set 300' & Cat.	eirouli ent en
1	ing points, and all other impo	drilled as follows: 5/8" 2h/ J-95 Set 300' & Cat. -55 Cag. set at T.D. w/ suffici un perforated in the Lower Cell	eirouli ent en
1	ing points, and all other impo	drilled as follows: 5/8" 214 J-55 Set 300' & Cat. -55 Cag. set at T.D. w/ suffici un perferented to the Lower Gell	eircula ent en up Pay
1	ing points, and all other impo	drilled as follows: 5/8" 2h/ J-95 Set 300' & Cat. -55 Cag. set at T.D. w/ suffici as perferated in the Lover Call A injection full by down 2 3/8"	eircula ent en up Pay
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is h910' LPG-Oes Injects rface hole 12 3/h" 125' r/8" hole drilled to h9 Ll emmls to h990' - The Baker Heder "D" Packer	ion well will be , berface pipe 8 10°. 16° 9.46 J. e cag. will be go Set above perfo	drilled as follows: \$/8" 26# J-55 Set 300' & Cat. \$55 Cag. set at T.D. w/ suffici as perferenced in the lower Gell A injection Fall We down 2 3/8" RELLEVEL 111 2 3 1959	eirouli ent cui up Pay. EUE ti
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