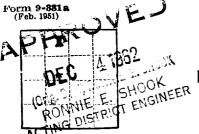
(SUBMIT IN TRIPLICATE)



UNITED STATES

DEPARTMENT OF THE INTERIOR

SUNDRY NOTICES AND REPORTS ON WELTER SIA, GEFT

	II.
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.	Submoquent report of perferation
	and mad/ail freetaning I

			Hornels	er 30,	, 19.	S2
Well No. is loc	cated 660 ft. fr	om $\frac{N}{N}$ line and	1,990	ft. from	line of sec	
				- (W)	•	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meric	lian)		
(Field)	(Cour	nty or Subdivision)		(State or T	erritory)	
he elevation of the		_				
		TAILS OF WOR				
tate names of and expected depth	s to objective sands; show ing points, and	v sizes, weights, and len all other important pro	gths of prop posed work)	osed casings; indic	cate mudding jobs, cem	ent-
eily production aft	er weite-overs	h barrels of	l and 2	2 barrels	unter.	-
eily production after teridge plug in 5 or feet, October 15 meen Sands 3,57 careae Sands 3,60 even Rivers Sands 8 rected perferetions alless refined oil tages by use of rected Stages Maximum seed Stages Maximum tunderstand that this plan of tunderstand that the tunderstand the tundersta	er work-weers -1/2" enting at , 1962, on felt 1 - 3,576' an 2' - 3,406' an 590' - 2,600' with 1,000 ga with 2-1/2/ an ber conted nyl Processes 3,00 Processes 3,00 Processes 3,00	17 begrain of 1 3,591 and Leave d 3,592 - 3, d 3,414 - 3, lleas of acid acid and 1/26 w on ball seels Of, Misisses Of, Misisses	l and 2 perform \$36' 116' . Sand wlnut s	2 barrels to desing	with 2 jet a with 2 jet a wred with 35, gallon in the Nata 35,678	000
et bridge plug in Sor foot, October 15 moon Sonds 3,57 enrose Sands 3,40 even Rivers Sands 8 rested perforations alless perforations tages by use of rule ired Stages Maximum Tunderstand that this plan of Company The Pure C	er work-weers -1/2" enting at , 1962, on felt 1 - 3,576' an 2' - 3,406' an 590' - 2,600' with 1,000 ga with 2-1/2/ an ber conted nyl Processes 3,00 Processes 3,00 Processes 3,00	17 begrain of 1 3,591 and Leave d 3,592 - 3, d 3,414 - 3, lleas of acid acid and 1/26 w on ball seels Of, Misisses Of, Misisses	l and 2 perform \$36' 116' . Sand wlnut s	2 barrels to desing	with 2 jet a with 2 jet a wred with 35, gallon in the Hate 35,67874 Hate 25,7 32	000
Penrose Sands 3,40 Seven Rivers Sands Streeted perferations callens refined ciliates by use of raise First Stages Manimum Second Stages Manimum Lunderstand that this plan of the Company The Pure C	er work-weers -1/2" enting at , 1962, on felt b' - 3,576' an 2' - 3,006' an ,590' - 2,600' with 1,000 ga with 2-1/2/ an ber conted nyl Pressure 3,00 a Pressure 1,00 Pressure 1,00 Armonist 1,00 Armo	17 benerate of 1 3.591 and Lenne 4 3.582 - 3. 4 3.414 - 3. Liens of acid and 1/35 w on ball seein 6, Misimum 2 605, Misimum 2 61	l and 2 perform \$36' 116' . Sand wlnut s	2 barrels to desing	with 2 jet a series of the ser	000

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Military Colonia (d. 1997)