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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

În	dian Agency	1,00	ole	-
Αl	lottee			
Le	ase No.	<b>-30-6</b>	إلاسال	į

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	T.I
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	anda
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.	5 3 12h2
NOTICE OF INTENTION TO ABANDON WELL		
(Indicate above by Check Mark N	ATURE OF REPORT, NOTICE, OR OTHER DATA)	
	Jena 20,	, 19_50_
Well No. is located 500 ft. from	n S line and 1920 ft. from W line of sec	
	Oceanie JUN	23 1950
		2003
	10.20	ON. CON
The elevation of the derrick floor above sea leve	el isft.	ST. 3
DETAII	LS OF WORK	
(State names of and expected depths to objective sands; show size ing points, and all ot	s, weights, and lengths of proposed casings; indicate mudding jo her important proposed work)	bs, cement-
Total Parting6751. San Jassa Saymin	dustion leger Top of the Lower all	le •
2010.		
Senducil fraced open hale 2565-2675. Breekdown Pressure - 5000. Treeking Final Pressure - 5000.		de
Sendockl fraced open hole 2565-2675, Breekdown Pressure - 5000, Treeking Final Francuse - 5000.	20 mm m m m m m m m m m m m m m m m m m	de parte
Sendockl fraced open hole 2565-2675, Breekdown Pressure - 5000, Treeking Final Francuse - 5000.	resears - 1330/. I. 2 31.5 bym	
Senducil fraced open hale 2565-2675, Drumbdown Pressure - 5000, Treating Final Fraceure - 5000.	resears - 1350%. I. R 31.5 bpm	-
Senducial fraced open hale 2565-2675, Treating Fracting Sinal Pressure - 5006, Treating Landes 52 jtm., 2512, of 2 1/3 table 1 understand that this plan of work must receive approval in the standard of the	ing at 2553 a installed pump and rewriting by the Geological Survey before operations may be con	-
Senderal fraced open hale 2565-2675, Treating Fraction Processes - 500%, Treating Final Processes - 500%.  Landed 32 jtm., 2512°, of 2 1/3° table  I understand that this plan of work must receive approval in a Company.	ing at 2553 a installed pump and rewriting by the Geological Survey before operations may be con	-
Senducial fraced open hale \$555-\$575, Trendidge Procesure - 500%, Trending Final Procesure - 500%.  Landed 52 jtm., 2512, of 2 1/3 tube  I understand that this plan of work must receive approval in a Company	ing at \$553 . Installed pump and an average writing by the Geological Survey before operations may be con	nmenced.
Senderal fraced open hale 2565-2675, arealized Presente - 500%, Treating Final Presente - 500%.  Landed 32 jtdee, 2512°, of 2 1/3° take  I understand that this plan of work must receive approval in a Company ACCO 716.	ing at 2553. Installed pump and a writing by the Geological Survey before operations may be concerning by the Geological Survey before operations may be concerning to the Geological Survey before operations and the Geological Survey before op	nmenced.
Senderal fraced open hale 2565-2675, Treating Fraction Processes - 500%, Treating Final Processes - 500%.  Landed 32 jtm., 2512°, of 2 1/3° table  I understand that this plan of work must receive approval in a Company.	ing at \$553 . Installed pump and an average writing by the Geological Survey before operations may be con	nmenced.