Form	9	-331	b
(Apri	I	1952)	

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Ag	ency .	1200	Y. P. J. W.	!
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Lease No.	14-	20-6	03-4	1034
	Ca.	994	477	

TICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	X
OTICE OF INTENTION TO CHANG			1 1
OTICE OF INTENTION TO TEST W			
IOTICE OF INTENTION TO REDRIE		SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
IOTICE OF INTENTION TO SHOOT		· · · · · · · · · · · · · · · · · · ·	
NOTICE OF INTENTION TO PULL O	R ALTER CASING	1 11	
NOTICE OF INTENTION TO ABAND	ON WELL		
·		Paredagton, Notice, or other data)	29 19.59
evaje Tribe of Ind	lane "?"	N) , 440 c ET , c	
ell No is		from N line and 660 ft. from E line of so	ec
W/h of Mi/h	318	(Range) (Meridian)	
(¼ Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
himey hock	Coun	nty or Subdivision) (State or Territory)	
(Field)	•	110	V 4
ate names of and expected depth	DET.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate muddin	OON. C
tate names of and expected depth prilled to 1220°. To six, low water lo 500% - tested CK. Lan Garma-Ray Neutrohote per foot. Al grand control was moved up settled back to with the moved in the prilled all Adr controls.	DETA no to objective sands; show from 37" fitte; offer no comment. Flu Installed cost on a Collar Lo gged up to Sand 32". Pipe hel him 1" of lands to pull casing.	AILS OF WORK size, weights, and lengths of proposed casings; indicate mudding the proposed casings; indicate mudding the proposed of 1218 and on bottom 1:50 PM, 9-27-58. Tested ing head & BCP. Released Rotary Rigons. 9-29-58, perforated in casing a Prue, and under 28000 pressure, BCI in pressure (K - ne looks. After in position. Prue rig was released to Hell was sand purpod & recovered us to and purpod & recovered us to a purpose a purpod & recovered us to a purpod & recovered us to a purpose a purpod & recovered us to a purpod & recovered us to a purpose a purpod & recovered us to a purpose a purpod & recovered us to a purpose a	Commission of co
TO me. low water lo 1500# - tested CK. The Carme-Ray Neutre shote per foot. Ri In casing moved up settled back to ult mult wee moved in the Pulled all An easi to 650 % unable to and a Cable Tool Ri In 9.5# Casing, 37 persent w/1% cal. Ch Cable Tool Rig rela	DET. The to objective sands; show The projective sands; show The projective sands; show The comment. The comment. The comment is a comment. The comme	AILS OF WORK values, weights, and lengths of proposed casings; indicate mudding the proposed casings; indicate mudding the proposed of 1218 and condition 1:50 PM, 9-27-58. Tested ing head & BCP. Released Notary Rigors. 9-29-58, perforated in casing a Pres, and under 28000 pressure, BCR of position. Pres rig was released at the position. Palling unit was released at and the hele was cleaned & balled of 1218 & was set at 1227. Committee 9:00 PM 10-6-58. Tested eag. w/1200	counted descing with a built passing he have seemed out 1250 AM 16 touted with 70 so
tate names of and expected deptilied to 1220. TO ME. low water to 1500% - tested CK. Can Garma-Ray Neutre shots per foot. Right casing moved upsettled back to with water moved in the Pulled all 45" same to 550 % unable to and a Gable Tool Right 9.5% Casing, Normant w/1% cal. Cable Tool Right Pulled Right Cable Tool Right Pulled Right Cable Tool Right Pulled Right Righ	DET. The to objective sands; show The projective sands; show The projective sands; show The comment. The comment. The comment is a comment. The comme	AILS OF WORK values, weights, and lengths of proposed casings; indicate mudding the particle of the 1218 of the 1	counted descing with a built passing he have seemed out 1250 AM 16 touted with 70 so
tate names of and expected deptilied to 1220'. No ax. low water look. Son Germa-Ray Neutre shots per foot. Age casing moved upsettled back to ultimate was moved in the fulled all Age casing a Gable Tool Right 9.5% Casing, 37 persons w/1% cal. of the case of the case of the first plan of the fulled and a fable tool Right 9.5% Casing, 37 persons w/1% cal. of the case of the first plan o	DETA na to objective sands; show Fan 37" Jts's 'eff' ne coment. Flu Installed casi on & Cellar Lo gged up to Sand 32". Pipe hel him 1" of lands to pull casing. ng. San 52" (S clean sut to t g was moved in, Jte., total of al. added. FUS moved must receive approve 11 & effining (S	AILS OF WORK values, weights, and lengths of proposed casings; indicate mudding the particle of the 1218 of the 1	counted descing with a built passing he have seemed out 1250 AM 16 touted with 70 so
tate names of and expected deptilied to 1220'. Now. low water look. Look - tested CK. Lan Germa-Ray Neutrickots per foot. Lin casing moved unsettled back to with the moved in the self all is seat to 550' & unable to and a Cable Tool Right 9.5% Casing, 5% casin	DETA nato objective sands; show nan 37" jte; effa ne owners. Plu Installed casi on & Cellar Lo Sged up to Sand 12". Pipe hel him 1" of lands to pull casing. ng. Sam 52" (N clean out to b g was moved in, jte., tetal of laced 10-7-56. work must receive approve Al & effining (AILS OF WORK values, weights, and lengths of proposed casings; indicate mudding the particle of the 1218 of the 1	counted descing with a built passing he have seemed out 1250 AM 16 touted with 70 so