(A)	pril 19	531 D 52)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency The Mountals
ribe Lease
Allottee EPMS Co.
.ease No.14-20-131-44

OTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER	SHUT-OFF
OTICE OF INTENTION TO CHANGE P			
OTICE OF INTENTION TO TEST WATE		SUBSEQUENT REPORT OF ALTER	
OTICE OF INTENTION TO REDRILL (SUBSEQUENT REPORT OF REDRIE	LING OR REPAIR
OTICE OF INTENTION TO SHOOT OR		SUBSEQUENT REPORT OF ABAND	ONMENT
OTICE OF INTENTION TO PULL OR A		SUPPLEMENTARY WELL HISTORY	20
OTICE OF INTENTION TO ABANDON	WELL	-	
(INDICAT	TE ABOVE BY CHECK MARI	K NATURE OF REPORT, NOTICE, OR OTHER	(DATA)
	•	, ,	DATA)
		Septent	19 54
		A D	
ll No is loc	cated 1990 ft. fr	$\operatorname{rom} \left\{ egin{array}{c} N \\ \bullet \end{array} \right\}$ line and 330 ft. fr	om W line of sec.
11 14			(W)
(14 Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)	(cr+1/t
ferrie Gallen	Sen Jues	Ma	<u></u>
(Field)	(County	y or Subdivision)	(State or Territory)
, erade	ed garound		(State of Telestory) CFP1219
elevation of the	above sea le	evel is TAA ft.	OIL CON.
			I OH CON.
			I ()IL
		ILS OF WORK	Cipi-
e names of and expected depths to			Cipi-
e names of and expected depths to		ILS OF WORK izes, weights, and lengths of proposed cas other important proposed work)	Cipi-
names of and expected depths to			ings; indicate mudding jobs, comen
names of and expected depths to Reds & tubing w fracking the Gal	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the	ings; indicate mudding jobs, comen to purpose of sand 4. R Service refi
Reds & tubing w freeking the Gel puring line to de		izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the	ings; indicate mudding jobs, comen
Reds & tubing we freshing the Geleving the Geleving the Geleving the Geleving line to de geethed was 2,6	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the	ings; indicate mudding jobs, comen to purpose of sand 4. R Service refi
Reds & tubing w freeking the Gel puring line to de	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the	ings; indicate mudding jobs, comen to purpose of sand 4. R Service refi
Reds & tubing w freeking the Gel puring line to de	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the	ings; indicate mudding jobs, comen to purpose of sand 4. R Service refi
meds & tubing w freeking the Gel puring line to de	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the	ings; indicate mudding jobs, coments a purpose of sand 4 R Service ran up in open hole. ack job weing lushed with 200 k
Reds & tubing w freeking the Gel puring line to de	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the on. On Aug. 18th B unt of solids fill- al Co. performed fr CON of 20-40 send f Injection rate on	ings; indicate mudding jobs, coments to purpose of sand to Rervice ran up in open hole. cack jeb weing lushed with 200 is treatment 45.0 %
Reds & tubing w freeking the Gel puring line to de	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the	ings; indicate mudding jobs, coments to purpose of sand to Rervice ran up in open hole. cack jeb weing lushed with 200 is treatment 45.0 %
Reds & tubing w freeking the Gel puring line to de	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the on. On Aug. 18th B unt of solids fill- al Co. performed fr CON of 20-40 send f Injection rate on	ings; indicate mudding jobs, coments to purpose of sand to Rervice ran up in open hole. cack jeb weing lushed with 200 is treatment 45.0 %
Reds & tubing w freeking the Gel puring line to de	objective sands; show sing points, and all was pulled (lup formati	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the on. On Aug. 18th B must of solids fill- sel Co. performed fr 180% of 20-40 send f Injection rate on od. Aon measuring 1	ings; indicate mudding jobs, coments to purpose of sand to Rervice ran up in open hole. cack jeb weing lushed with 200 is treatment 45.0 %
reas & tubing we freeking line to Gel wring line to de reached was 2,6 On Aug. 18th De bbls. of lease streeting profilewed back 229 to 1,943'. Cobie tool rig sand pumped & cl	objective sands; show at ing points, and all rere pulled () tup formetic () termine and () termi	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the on. On Aug. 18th B must of solids fill- sel Co. performed fr 180% of 20-40 send f Injection rate on od. Ron measuring 1 11 4 bridge \$ 1,963 5 T.D., 1,996 Red	ings; indicate mudding jobs, coments to purpose of sand to Rervice ran up in open hole, sack job weing lushed with 200 to treatment 45.0 %, ine t found T. D. to be towned to be towned to be towned t
Freeking the Gel Freeking the Gel Freeking lime to de Freekhod wee 2,6 On Aug. 18th De bbls. of lease c rose treating pro flewed back 229 to 1,963'. Cobie tool rig send pumped & cl put to pumping	objective sands; show airing points, and all receive pulled (ilup formetic ptermine and (ilup formetic ptermine and (ilup formetic ptermine and (ilup formetic ptermine and (ilup formetic ptermine). It is not to be a second out to another and out to another another and out to another another and out to another an	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the on. On Aug. 18th B must of solids fill- al Co. performed for 80% of 20-40 send for Injection rate on od. Ron measuring 1 11 & bridge & 1,963 o T.D., 1,996'. Rod d. After recovering	ings; indicate mudding jobs, coments a purpose of sand a Rervice ran up in open hole, each job weing lushed with 200 is treatment 45.0 %, ine & found T. D. cleaned out, No a tubing were s load oil, well
reaking the Gel wring line to de reached was 2,6 On Aug. 18th De this. of lease of lease treating pro- flowed back 229 to 1,963'. Cobie tool rig eard pumped & cl put to pumping	objective sands; show airing points, and all receive pulled (ilup formetic ptermine and (ilup formetic ptermine and (ilup formetic ptermine and (ilup formetic ptermine and (ilup formetic ptermine). It is not to be a second out to another and out to another another and out to another another and out to another an	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the on. On Aug. 18th B must of solids fill- sel Co. performed fr 180% of 20-40 send f Injection rate on od. Ron measuring 1 11 4 bridge \$ 1,963 5 T.D., 1,996 Red	ings; indicate mudding jobs, coments a purpose of sand a Rervice ran up in open hole, each job weing lushed with 200 is treatment 45.0 %, ine & found T. D. cleaned out, No a tubing were s load oil, well
reaching the Gal wring line to de reached was 2,6 On Aug. 18th De bbls. of lease of lease treating pro flowed back 229 to 1,963'. Cobie tool rig send pumped & cl put to pumping test to have incr	objective sands; show at ing points, and all rere pulled () lup formeti. Its formetic fo	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the Common Comm	ings; indicate mudding jobs, coments a R Service ran up in open hole. ack job using lushed with 200 a treatment 45.0 B. ine & found T. D. a tubing were a lead oil, well has to 72 bblo/24
Freeking the Gel wring line to de reached was 2,6 On Aug. 18th De bbls. of lease of lease treating pro- flowed back 229 to 1,963'. Cobie tool rig send pumped & cl put to pumping toot to have incr	objective sands; show at ing points, and all rese pulled () lup formetic () termine and () termine and () termine a 30,0 () termine a 30,0 () termine a 30,0 () termine a 400,0 () termi	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the on. On Aug. 18th B must of solids fill- al Co. performed for 80% of 20-40 send for Injection rate on od. Ron measuring 1 11 & bridge & 1,963 o T.D., 1,996'. Rod d. After recovering	ings; indicate mudding jobs, coments a R Service ran up in open hole. ack job using lushed with 200 a treatment 45.0 B. ine & found T. D. a tubing were a lead oil, well has to 72 bblo/24
recking the Gel ruring line to de ruring line to de reckhed wee 2,6 On Aug. 18th De bbls. of lease of rece treating pre flowed back 229 to 1,943'. Cobie tool rig send pumped & cl put to pumping the to have increased	objective sands; show at ing points, and all rere pulled () lup formeti. Its formetic fo	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the Common Comm	ings; indicate mudding jobs, coments a R Service ran up in open hole. ack job using lushed with 200 a treatment 45.0 B. ine & found T. D. a tubing were a lead oil, well has to 72 bblo/24
freeking the Gel freeking the Gel puring line to de reached wee 2,6 On Aug. 18th De bble. of lease c rese treating pre flewed back 229 to 1,963'. Coble tool rig send pumped & cl put to pumping toot to have incr understand that this plan of work	objective sands; show at ing points, and all rese pulled () lup formetic () termine and () termine and () termine a 30,0 () termine a 30,0 () termine a 30,0 () termine a 400,0 () termi	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the Common Comm	ings; indicate mudding jobs, coments a R Service ran up in open hole. ack job using lushed with 200 a treatment 45.0 B. ine & found T. D. a tubing were a lead oil, well has to 72 bblo/24
Freeking the Gel wring line to de reached was 2,6 On Aug. 18th De bbls. of lease of lease treating pro- flowed back 229 to 1,963'. Cobie tool rig send pumped & cl put to pumping toot to have incr	objective sands; show at ing points, and all rese pulled () lup formetic () termine and () termine and () termine a 30,0 () termine a 30,0 () termine a 30,0 () termine a 400,0 () termi	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the Common Comm	ings; indicate mudding jobs, coments a R Service ran up in open hole. ack job using lushed with 200 a treatment 45.0 B. ine & found T. D. a tubing were a lead oil, well has to 72 bblo/24
freeking the Gel freeking the Gel puring line to de reached wee 2,6 On Aug. 18th De bble. of lease c rese treating pre flewed back 229 to 1,963'. Coble tool rig send pumped & cl put to pumping toot to have incr understand that this plan of work	objective sands; show airing points, and all reserve pulled (lup formetic regards and last of the same and last on Aug. 23 must receive approval in reduction Communication Communicatio	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the Con. On Aug. 18th Bount of solids fill— al Co. performed from fi	ings; indicate mudding jobs, coments a R Service ran up in open hole. ack job using lushed with 200 a treatment 45.0 B. ine & found T. D. a tubing were a lead oil, well has to 72 bblo/24
freeking the Gel wring line to de reached was 2.6 On Aug. 18th De bhis. of lease c lease treating pre- flewed back 229 o 1.963'. Cobio tool rig eard pumped & cl put to pumping out to have incr mederated that this plan of work mpany Carrell Pr	objective sands; show airing points, and all reserve pulled (lup formetic reserve). The missing and all reserve and all reserve and all reserve and all reserve approval in the control of the process of	izes, weights, and lengths of proposed cas other important proposed work) on Aug. 16th for the Con. On Aug. 18th Bount of solids fill— al Co. performed from fi	ings; indicate mudding jobs, cement Propose of sand Resvice ren up in open hole. Seck job weing lushed with 200 streetment 45.0 s. ine i found T. D. eleened out. No a tubing were a load oil, well has to 72 bble/24 c operations may be commenced.

La de de la companya de la companya

· The 提出が ましょう という 東端 は mistage が は · The Company of the Company