Fori	n 9- 2 pril 19	331 b 52)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Escajo illetted
Allottee Inline
Loase No

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	TO STOCK OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO TEST WATER SINTING OF INTENTION TO REDRILL OR RI	
TICE OF INTENTION TO SHOOT OR ACI	The state of the s
TICE OF INTENTION TO PULL OR ALTER	TODOLEGICAL OF ADARDONMENT
TICE OF INTENTION TO ABANDON WELL	import of perferables
(INDICATE AR	OVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	OF THE OF REPORT, NOTICE, OR OTHER DATA)
John Charles	,
No is located	d 1600 ft. from $\binom{N}{N}$ line and 790 ft. from $\binom{E}{N}$ line of sec
A Section 13	(=) (986)
(1/4 Sec. and Sec. No.)	(Twp.) (Range) (Meridian)
th Elemen 3.C.	
(Field)	(County or Subdivision) (State or Territory)
	ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, co ing points, and all other important proposed work)
5-1/2" chaing (65 Jul	46. 2347') nt :153' utth
\$=1/2" choing (65 ju) circ. reg. count. foreted \$=1/2" coming	10. 2147') ht 1153' with
j=1/2" chaing (65 jm) cks. reg. commt. foreted j=1/3" coming 1/16) chl mberger bul	to. 2147') nt (153' utth
j=1/2" chaing (65 jm) cks. reg. commt. foreted j=1/3" coming 1/16) chl mberger bul	10. 2147') ht 1153' with
\$-1/2" chaing (65 just of the reg. commits foreted \$-1/2" caming 9/16) other chains 160 abote.	from 2099' with Lists per feet for total
\$-1/2" chaing (65 just clear to the forested \$-1/2" coming 9/16) Schlimberger bull 160 shots.	from 2093' with Lists per feet for total
\$\frac{1}{2}\tau \text{casing (65 jm) size reg. commt. foreted \$\frac{1}{2}\tau casing (50 jm) settle representation to the state of the said and the s	from 2030' with Lists per feet for total Miles from 2030' to 2070' Nell'2 feller of reter
\$-1/2" chaing (65 jm) cks. reg. commt. foreted \$-1/2" casing 9/16	from 2030' with Lists per feet for total Micros from 2038' to 2078' Mily gale, of vater, of mater, Bresidens pressure 1300% Injection rate \$6.3 30%
j-1/2" chaing (65 jm) cks. reg. count. foreted j-1/3" coming 9/16) chl mberger bul 160 shote, ctured through perfore 160,000/ of sand and shot with 100 gale.	from 2030' with Lists per feet for total Micros from 2038' to 2078' Mily gale, of vater, of mater, Bresidens pressure 1300% Injection rate \$6.3 30%
fel/2" chaing (65 just cice. reg. commit. foreted 5-1/2" casing 9/16) Schlusberger bull 160 shote. Stured through perform h 40,000% of send and shot with 5,100 gale. 16 - Sox. 15996 - Him. 16 of treatment 18-1/2	from 2093' with Lists per feet for total Micro Prom 2098' to 2078' Mil72 gale, of veter, of water, Sresidous pressure 1300', Injection rate \$8.3 375,
fel/2" chaing (65 juil cice. reg. commit. foreted 5-1/2" casing (7.6) Schlusberger bull 160 shote. Stored through perform help of send and shot with 5,100 gale. of treatment 18-1/2	from 2030' with Lists per feet for total Micros from 2038' to 2078' Mily gale, of vater, of mater, Bresidens pressure 1300% Injection rate \$6.3 30%
size rue, counts foreted 5-1/2" casing 1/16) Schlesberger bul 160 shote. Stared through perfore 1 40,000/ of sand and thed with 5,100 gale. 2 - Sex. 1599 - Him. 2 of treatnest 18-1/2 Inderstand that this plan of work must	from 2033' with lists per feet for total Micros from 2038' to 2078' 30,172 gale, of water, of water, Breakdown pressure 13006', Injection rate 58.3 3Fig. t receive approval in writing by the Geological Survey before operations may be commenced.
fel/2" chaing (65 just cice. reg. commit. foreted 5-1/2" casing 9/16) Schlusberger bull 160 shote. Stured through perform h 40,000% of send and shot with 5,100 gale. 16 - Sox. 15996 - Him. 16 of treatment 18-1/2	from 2035' with lists per feet fer total Micros from 2036' to 2078' 30,172 gale, of water, of water, Breakdown presence 13006, Injection rate 58.3 3FM. t receive approval in writing by the Geological Survey before operations may be commenced.
foreted 5-1/2" coming (66 just cite. Fore. commit. Foreted 5-1/2" coming (7.16) Schlamberger bull 160 shots. Stared through perform the 40,000 for sand and the 41th 5,100 gale. We show 1500 for line of treatment 18-1/2 inderstand that this plan of work must pany Ske 17 641 Company Ske 18 641 Co	from 2035' with lists per feet fer total Micros from 2036' to 2078' 30,172 gale, of water, of water, Breakdown presence 13006, Injection rate 58.3 3FM. t receive approval in writing by the Geological Survey before operations may be commenced.
foreted 5-1/2" casing (65 juil cice. Fore. commit. Foreted 5-1/2" casing 1/16) Schl sales perform 1/160 shots. Stared through perform 1/160 sales with 5-1/00 gales with 5-1/00 gales of treatment 18-1/2 inderstand that this plan of work must pany Ske 17 661 Company	from 2033' with Lists per feet for total Micro from 2038' to 2778' Mil72 gale, of water, of water, Bresidown pressure 1303'. Injection rate \$5.3 375. t receive approval in writing by the Geological Survey before operations may be commenced.

U. S. GOVERNMENT PRINTING OFFICE 16-8437b-8

