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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian /	Agency		
Lev	ejo Allot	ted	
Allottee	1-149-1	nd.	8466
	John Ch	arl:	

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING D
OTICE OF INTENTION TO REDRILL OR REPAIR WELL	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	DST #
	Support of perforation U.S. GEOLOGICAL
(INDICATE ABOVE BY CHECK M	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	, 19
John Charles	· · · · · · · · · · · · · · · · · · ·
ll No7 is located 770ft.	from S line and 1850 ft. from W line of sec.
/k Sec 13 298	
(14 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
Agaigmented - Deliving San Jour	Rev Hardeo
/WI-13\	
DET  ste names of and expected depths to objective sands; shoring points, and	TAILS OF WORK we sizes, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work) be on 7° CD casing Halliburton Hous-wall pack pened w/slight blow of sir, deed in 15 mins.  FFP 926. Rydrostatic pressure in and cut, 15
DET  ate names of and expected depths to objective sands; sho ing points, and ing points, and ing points, and it is at 4355'. Seel open 2 hro. of 17 of freeh water. IFF 505, ment job on 7° 00 centing tested if you bullete per feet as faller is 4375 - 4385'.  and freed above perfurations.	rails of Work  we sizes, weights, and lengths of proposed casings; indicate mudding jobs, comental other important proposed work)  be on 7° CD casing Halliburton Moch-wall pack  pened w/slight blow of sir, deed in 15 wins.  FFP 92%. Rydrostatic pressure in and cut, 15  chay. Perferated 7° CD casing w/t Lane Well  most 4290 - 4334', 4340 - 4354', 4360 - 4372'  Promped down 7° CD casing, 60,000f of 20/40 se
DET  ate names of and expected depths to objective sands; sho ing points, and if \$1. Dry test to test examina \$2. \$3. Dry test to test examina \$2. \$4. Dry test to test examina \$2. \$4. \$355'. Teel open \$2. \$470. open \$70' of fresh water. \$27. \$67. mant job on \$7' OD centing tested \$2. \$2. \$2. \$2. \$2. \$2. \$2. \$2. \$2. \$2.	rails of Work  weiges, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  be on 7° CD casing Halliburton Monitorall pack pened w/slight blow of sir, deed in 15 mins.  FFP 92%, Rydrostatic processes in and out, 18 chey. Perferated 7° CD casing w/s Lame Well  with 4290 - 4334', 4340 - 4354', 4360 - 4372'  Proposed down 7° CD casing, 60,000f of 20/40 set  t w/8900 gals of water. HDP 1700f. Nac. proce
DET  ate names of and expected depths to objective sands; shorting points, and  If it Dry test to test commit is  the at 4355'. Tool open 2 hrs. of  the Total open 2 hrs.  the Total	rails of Work  weiges, weights, and lengths of proposed casings; indicate mudding jobs, comental other important proposed work)  she on 7° OD casing Halliburton Hook-wall pack perced w/slight blow of sir, deed in 15 mins.  FFP 92%, Hydrostatic processes in and cut, 15  chay. Perferated 7° OD casing w/4 lame Well  she 4290 - 4334', 4340 - 4354', 4360 - 4372'  Proposed down 7° OD casing, 60,000f of 20/40 set  t w/8900 gals of water. HDP 1700f. Nac. process
DETAILS AND	rails of Work  weisse, weights, and lengths of proposed casings; indicate mudding jobs, comen all other important proposed work)  the T CD casing Hallitures Host-wall pack period w/slight blow of sir, deed in 15 mins.  FFF 926, Rydrostatic processes in and out, 18 clay. Perferated T CD casing w/s lame well with 4290 - 4334', 4340 - 4354', 4360 - 4372'  Propod down T CD casing, 60,000f of 20/40 set w/8900 gals of water. HDP 1700f. Nac. processes 71.4 MPM. Shut down process 600f. 5 min
DET  ate names of and expected depths to objective sands; sho ing points, and  I fil Dry test to test coment je  R at 4355'. Tool open 2 hro. of  R 70' of fresh water. IF? 50',  ment job on 7' OD coming tested  I' gan bullete per foot as fuller  A 4375 - 4365',  M freed above perfurations.  A 51, 293 gale of water. Finches  S0'. Min. press. 1300'. Inj.:  Mt in pressure 300'.  I understand that this plan of work must receive approve	rails of Work  weiges, weights, and lengths of proposed casings; indicate mudding jobs, comental other important proposed work)  she on 7° OD casing Halliburton Hook-wall pack perced w/slight blow of sir, deed in 15 mins.  FFP 92%, Hydrostatic processes in and cut, 15  chay. Perferated 7° OD casing w/4 lame Well  she 4290 - 4334', 4340 - 4354', 4360 - 4372'  Proposed down 7° OD casing, 60,000f of 20/40 set  t w/8900 gals of water. HDP 1700f. Nac. process
DET ate names of and expected depths to objective sands; showing points, and its points, and its at 4355'. Took open 2 hrs. of the 4.4355'. Took open 2 hrs. of the 6.44355'. Took open 2 hrs. of the 7° CD coming tooked? gen bullete per foot as followed 4375 - 4365'.  If it is a fraced above perfurations, it is a figure of the first open 2 hrs. open 2 hrs. open 3 hrs. open 4375 - 4365'.  If it is a fraced above perfurations, it is a figure of the first open 3 hrs. open 3	rails of Work  we sizes, weights, and lengths of proposed casings; indicate mudding jobs, comental other important proposed work)  show 7" OD casing Halliburton Monb-wall pack period w/alight blow of sir, deed in 15 mins.  F7? 92%. Rydrostatic pressure in and out, 15 chay. Purferated 7" OD casing w/4 Lane Well  show 4290 - 4334', 4340 - 4354', 4360 - 4372'  Propod down 7" OD casing, 60,000f of 20/40 as  t w/8900 gals of water. HDP 1700f. Nac. proc rate 71.4 MPM. Shut down press 600'. 5 mis