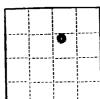
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Form	9-331 a
(Feb	. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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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
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
IOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	haport setting of promestan annual st
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
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DETA te names of and expected depths to objective sands; show a ing points, and all tor 15, 1960; hum 73 340-, 2235*,	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemes il other important proposed work)
DETA te names of and expected depths to objective sands; show a ing points, and all toy 25, 1960: Non 73 ftc., 2235*, commend v/213 new meet and 212 or respect place set at 2217* HB; teste	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemes il other important proposed work) 7, 20, 3-55, used casings. 1, 10, 1-55, used casings. 1, 10, 1-55, used casings. 2, 10, 1-55, used casings. 2, 10, 1-55, used casings. 2, 10, 1-55, used casings. 3, 10, 1-55, used casings.
DETA te names of and expected depths to objective sands; show a ing points, and all lay 25, 1960; Rum 73 June, 2235°, consider v/213 new most and 212 ex trapped plug not at 227° EB; teste	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed other important proposed work) 7°, 80°, 3-5°, word coming. R. Th. structa crotte, 5 gal; common circular plug and pipe to 2000.
DETA te names of and expected depths to objective sands; show a ing points, and all lag 25, 1960; hum 73 340., 2235°,	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed other important proposed work) 7°, 80°, 3-5°, word coming. R. Th. structa crotte, 5 gal; common circular plug and pipe to 2000.
DETA te names of and expected depths to objective sands; show a ing points, and all tery 25, 1960; Rum 73 jtd., 2235°, commond w/413 new meet and 212 ex- compact place set at 2617° 13; teste continuated 2520-2124 w/23eta/ft;	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed other important proposed work) 7°, 80°, 3-5°, word coming. R. Th. structa crotte, 5 gal; common circular plug and pipe to 2000.
DETA te names of and expected depths to objective sands; show a ing points, and all toy 18, 1960: Run 73 Ste., 2235*, commuted v/213 next meet and 212 ex respect plug set at 2617* IB; teste Perfureted 2039-210 v/2jets/ft; 2 1/2 jets and 2 bullets/ft.; 2135-6	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemed other important proposed work) 7°, 80°, 3-5°, word coming. R. Th. structa crotte, 5 gal; common circular plug and pipe to 2000.
DETA te names of and expected depths to objective sands; show a ing points, and all toy 18, 1960: Run 73 Ste., 2235*, commuted v/213 next meet and 212 ex respect plug set at 2617* IB; teste Perfureted 2039-210 v/2jets/ft; 2 1/2 jets and 2 bullets/ft.; 2135-6	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7, 20, 3-55, word coming. 11. Structa crette, 5 gal, commit circular plug and pipe to 2000. 2101-2115 w/2 jets and 2 bullete/ft; 2136-2161 w/2 jets/ft.
DETA the names of and expected depths to objective sands; show a ing points, and all tagy 25, 1960; Rum 73 jtd., 2235°; commond w/413 and most and 212 or respect place not at 222°; respect place and 2 bullete/file; 2155°; respect w/40,000 gale, water and	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7, 20, 3-55, word coming. 11. Structa crette, 5 gal, commit circular plug and pipe to 2000. 2101-2115 w/2 jets and 2 bullete/ft; 2136-2161 w/2 jets/ft.
DETA te names of and expected depths to objective sands; show a ing points, and all toy 25, 1960; Num 73 jtd., 2235°, commond v/213 new most and 212 or respect plug not at 2217° EB; teste toy join and 2 ballots/ft.; 2155-6 respect v/40,000 gale. water and	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7, 20, 3-55, word coming. 11. Structa crette, 5 gal, commit circular plug and pipe to 2000. 2101-2115 w/2 jets and 2 bullete/ft; 2136-2161 w/2 jets/ft.
DETA the names of and expected depths to objective sands; show a ing points, and all tagy 25, 1960; Num 73 jtd., 2235°; commond w/213 new most and 212 or respect plag not at 222°; respect plag not at 222°; respect plag not at 225°; respect plag not at 225°; respect plag not at 255°; respect plag not at 25°; respect plag not at 25°;	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7, 20, 3-55, word coming. 11. Structa crette, 5 gal, commit circular plug and pipe to 2000. 2101-2115 w/2 jets and 2 bullete/ft; 2136-2161 w/2 jets/ft.
DETA the names of and expected depths to objective sands; show a ing points, and all tagy 25, 1960; Num 73 jtd., 2235°, commond w/43 and meet and 242 or respect w/43 and meet and 242 or respect w/43,000 mile. water and it presents 1270, injection rate 79.4 r/15 02012.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7°, 80°, 3-5°, word coming. 8. 18. structa crotte, 5 gal; common circular plug and pipe to 2000. 2101-2115 w/2 jots and 2 bullete/ft; 2156-216. 2101-2115 w/2 jots/ft.
DETA to names of and expected depths to objective sands; show a ing points, and all toy 25, 1960; Num 73 jtd., 2235°, commond w/613 new most and 212 or respect plug not at 2227° EB; tests performed 2329-6164 w/2jets/ft; if respect w/60,000 mile- under and if respective 1250, injection zero 59-in/15 0601g.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7, 20, 3-55, word coming. 11. Structa crette, 5 gal, commit circular plug and pipe to 2000. 2101-2115 w/2 jets and 2 bullete/ft; 2136-2161 w/2 jets/ft.
DETA Ate names of and expected depths to objective sands; show a ing points, and all top 15, 1960: Run 73 ftc., 2235°; Committed v/213 can need and 212 can purfureted 2039-2134 v/2jets/ft; iv/2 jets and 2 bullets/ft.; 2135°; Trancad v/40,000 gale. unter and presented 1250, injection rate 79.; I understand that this plan of work must receive approval	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7°, 80°, 3-5°, word coming. 8. 18. structa crotte, 5 gal; common circular plug and pipe to 2000. 2101-2115 w/2 jots and 2 bullete/ft; 2156-216. 2101-2115 w/2 jots/ft.
DETA ate names of and expected depths to objective sands; show a ing points, and all toy SA, 1960: Run 73 jtc., 2235°, common v/SI3 can meet and SA2 or burged plug set at 2217° EB; teste perfureted 299-2104 v/2jete/ft; u/2 jete and 2 bullete/ft.; 225-6 Presented v/O,000 gale. unter and presented 1250, injection rate 79.4 u/15 CECl2.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7°, 80°, 3-5°, word coming. 8. 18. structa crotte, 5 gal; common circular plug and pipe to 2000. 2101-2115 w/2 jots and 2 bullete/ft; 2156-216. 2101-2115 w/2 jots/ft.
DETA ate names of and expected depths to objective sands; show a ing points, and all toy SA, 1960: Run 73 jtc., 2235°, common v/SI3 can meet and SA2 or burged plug set at 2217° EB; teste perfureted 299-2104 v/2jete/ft; u/2 jete and 2 bullete/ft.; 225-6 Presented v/O,000 gale. unter and presented 1250, injection rate 79.4 u/15 CECl2.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7, 30, 3-55, week creates, and commenced casings, indicate mudding jobs, cemel other important proposed work) 11. Structa create, and commenced casings, indicate mudding jobs, cemel other important proposed work) 21. Structa create, and commenced casings, indicate mudding jobs, cemel other important proposed casings, indicate mudding jobs, cemel other important proposed casings; indicate mudding jobs, cemel other important proposed casings; indicate mudding jobs, cemel other important proposed casings; indicate mudding jobs, cemel other important proposed work) 21. Structa creates, and commenced casings; indicate mudding jobs, cemel other important proposed casings; indicate mudding jobs, cemel other important pr
DETA ate names of and expected depths to objective sands; show a ing points, and all tay 25, 1960; Run 73 jtc., 2835'; consisted v/213 can meet and 212 ca respect plus set at 227' 15; teste respect plus set at 227' 15; teste respect v/20,000 gale. under and respective 1250, injection rule 59.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemel other important proposed work) 7°, 80°, 3-5°, word coming. 8. 18. structa crotte, 5 gal; common circular plug and pipe to 2000. 2101-2115 w/2 jots and 2 bullete/ft; 2156-216. 2101-2115 w/2 jots/ft.