

NUTLE OF INCENTION TO DRILL NOTE FOR INTENTION TO CHANGE PLANS THE INTENTION TO LEST WATER SHIPT-OFF NOTICE OF INTENTION OF BE DRILL OR REPAIR WELL. NOTICE OF IN AMEION TO SHOOT OR ACIDIZE FOR E OF THESTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL

SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING S. GEOLOGICAL SURVEY SUBSEQUENT REPORT OF RE-DRILLING

September 26,

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NW Sec. 12

Wildcat

New Mexico

KDB Elev. (Measurement Datum) is The elevation of the derrick floor above sea level is 3370 ft. 3371. Ground Level Elev. is 3363.

DETAILS OF WORK

INDICATE ABOVE BY CHECK MARK NA JUNE OF REPORT, NOTICE, OR OTHER DA

e san is; show size», weights, and lengths of proposed casings, indicate mudding jobs, cement-e points, and all other important proposed work)

Well was drilled to a total depth of 4200' as of 6:30 p.m. MST 9-25-65. The interval 4100-4200 was cored, a Lane Wells gamma ray - acoustic log had been run, and a drill stem test had been taken. The drill stem test was run with a straddle tool to test the interval 4123 -4135, recovering 330' of salt water. Verbal application to plug and abandon was made to Mr. Knauf with the USGS at Artesia, and it was agreed that the well would be plugged by spotting sufficient cement to make a 1001 plug at each of the following depths; 4150-4050, at the anhydrite between the Castile and Salado (about 2400-2300), at the top of salt 900-800, across the bottom of the surface casing 390-290. The final plug will be 15 sx. in the top of the 8-5/8" OD casing, with the 42" OD pipe marker stencilled with the name of the operator, name of well, and location.

Excidents addition this plan of some insult receive as provided in writing by the Seological Sorses, before operations may be commenced.

Company Choctaw Production Company

815 Throckmorton Street $Add_{tr} s =$

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Title