API / UWI Well Configuration Type Field Name Surface Legal Location State/Province License No. 007-029N-011W-N **NEW MEXICO** 3004508470 DK Vertical KB-Casing Flange Distance (ft) KB-Tubing Hanger Distance (ft) Original KB/RT Elevation (ft) KB-Ground Distance (ft) Ground Flevetion (ft) 13.00 5,660.00 5,673.00 Vertical - Original Hole, 1/23/2017 10:10:42 AM Formation MD (BKB) Tops Vertical schematic (actual) 13.1 203.1 Surface Casing Cement; 13.0-204.0; 1; SURFACE CASING; 8 5/8 in; 8.097 10/26/1960; Cmt 140 sx Neat, good cmt 204.1 in: 13.0 ftKB: 204.0 ftKB to surf. JAN 25 OJO AL... 484.9 638.1 **KIRTLAND** 979.0 FARMIN... FRUITLA.. 1,240.2 1,713.9 PICTUR... 1,815.0 2,102.0 Production Casing Cement; 1,714.0-2,103.0; 11/15/1960; Cmt 2nd stage w/ DV Tool @ 2103' 2,103.0 100 sx. TOC est. @ 1714' per 75% eff. Tubing; 2 3/8 in; 4.70 lb/ft; J-55; calc. 2.838.9 CHACRA Assume 4.7#. SN & 1/2 muleshoe on bottom, SN bore unknown; 13.0 ftKB; CLIFF H... 3,490.2 6,341.0 ftKB 3,509.8 **MENEFEE** POINT L ... 4,157.2 4,546.9 **MANCOS** GALLUP 5.376.0 Cement Squeeze; 5,620.0-5,662.0; 6/30/1993; Pump a lead of 50 sx Class 5,620.1 G, tail in 50 sx Class B Neat, PT casing, leaked off. Pump Lead of 25 sx Class B, 5,662.1 tail w/ 75 sx Class B Neat. Sqz leak between 5620-62. 5,964.9 6,170.9 GREEN... 6,232.0 GRANE... 6,277.9 DAKOTA 6.279.9 SN; 2 3/8 in; 6,341.0 ftKB; 6,342.0 ftKB 6,340.9 MULES SHOE; 2 3/8 in; 6,342.0 ftKB; 6,343.0 ftKB 6,341.9 Perforated; 6,280.0-6,504.0; 1/11/1961 Hydraulic Fracture; 1/12/1961; 57,000 G 6,342.8 w/ 57.000# sand PBTD: 6,420.0 6,419.9 Fill; 6,420.0-6,514.0; Attempt to bail 1/97, recovered metal & rubber in bailer. 6,503.9 Production Casing Cement; 5,965.0-6,514.1 6,550.0; 11/15/1960; Cmt 1st Stage w/ 150 sx neat. TOC est. @ 5965' per 75% 6,546.9 2; PRODUCTION CASING; 4 1/2 in; eff. calc. 4.000 in; 13.0 ftKB; Possible 6,547.9 Auto cement plug; 6,420.0-6,550.0; combination string w/ 9.5#, 4.09" ID; 11/15/1960; Automatically created 6,548.0 ftKB 6,549.9 cement plug from the casing cement because it had a tagged depth.