RECEIVED

CUEVA UNIT #1 SECTION 6, T23S, R26E EDDY COUNTY, NEW MEXICO

From 11044 to 11071' in lime & shale 8 hrs. drilling.

From 11071' to 11104' in lime & shale 8 hrs. drilling. From 11104' to 11148' in lime & shale 8 hrs. drilling.

From 11148' to 11202' in lime & shale 8 hrs. drilling. From 11202' to 11255' in lime & shale 8 hrs. drilling. From 11255' to 11296' in lime & shale 8 hrs. drilling.

From 11296! to 11323' in lime & shale 8 hrs. drilling. From 11323' to 11348' in lime & shale 8 hrs. drilling.

JUL 2 1 1975

D. C. C.

July 6, 1975

July 7, 1975

July 8,1975

July 9, 1975

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From 11348" to 11379' in line & shale 8 hrs. drilling. From 11379 to 11406' in lime & shale 6 3/4 hrs. drilling. 3/4 hrs. dev. survey on w.L. 2 hr. drilling. From 11406' to 11430' in shale & Sand & hr. drilling hr. Jet Shale Pit 72 hrs. drilling. From 11430' to 11455' in shale & lime. 8 hrs. drilling.

From 11455' to 11480' in shale & lime. 8 hrs. drilling. From 11480' to 11502' in shale & sand. 8 hrs. drilling. July 10, 1975 From11502' to 11535' in liem & shale. 8 hrs. drilling.

Drilling from 11535 to 11,563 in Lime & Shale July 11, 1975 Dev. survey @ 11570 1 1/4° Drilling from 11563 to 11570 Circl. to log well rig up loggers & Logging

July 12, 1975 Logging made trup in hole circ gas & rabbittcasing

Rabbitt 5 1/2 casing layed down 4 1/2 D.P. Rig to run July 13,1975 5 1/2 casing. Ran 277 jts. 17# Soo 95 and N 80 LT&C casing and set at 11,582.57 Halliburton cemented w/1350 sx Class H with 3/4 of 1% CFR2-8# salt per sack. Displaced w/269 bbls fresh water.

July 14, 1975 43.0.C. Ran temp survey cemant 6900 cut off 5 1/2" casing

July 15,1975 Rig up Dresser Atlas to log well. W.O.C.

W.O. tubing Unload tubing clean, measure & rabbit. Pick July 16, 1975 up perf tool.

Drilled 11577, Van Tool Co. Perf. gun's, Baker 52" Lock July 17, 1975. set pkr., Run 328 jts. ABC Mod. N 80 2 3/8 tubing, Top of Pkr. @ 10,092.13 Bot 10,094.53. Pick up 2 3/8 tubbing Logging Corolating gun's to zones to be perf., set Packer and Nipple up Well head, Flow well Perforated 10,164-10,174 10,254-10,266., Atermating back and forth from 12" choke to $3/4^{u}$ well flowing gas and water. Clean pits, 'tear down csg. tongs and tubing tools. Tear down. Rig released at 6:00 p.m. by M.P.G.