

## COLORADO OIL AND GAS CONSERVATION COMMISSION



00048325

UIC Field Report

Date: 2/25/86
☐ Site Inspection
 ☒ Witness Mechanical Integrity Test
Well Name: Huey #16 Field: BurrLocation: SE NW Sec 29 Twp 2N Rng 56W Operator: OKmarLast Reported injection press. 870 psi (Dec) Max. press. allowed. 1380 psiWell Type: ☒ Tubing-packer Zone: D Sand☐ Casing Disposal☐ Dual Completion

Status at time of inspection:

☐ Injecting \_\_\_\_\_ psi☒ Not Injecting 0 (vac) psiTubing-Casing Annulus Pressure 0 psiBraidenhead Pressure 0 psiMechanical Integrity Test 380 0 min.350 5 min.320 10 min.300 15 min.Pressure change during test. -80 psiChart used ☐ Yes ☐ NoRemarks: well lost 80 psialthough not an excessive lossstill outside of 10% allowableFailed test. J Kohlinwell was squeezed in 1977from 356' to surface

## Wellbore Diagram

