

COMPLETION PROCEDURE
DAN TRIGG NO. 2
CO₂ BRAVO DOME AREA
103' FEL & 3820' FNL
SECTION 32, TWP 15N
RGE 30E, SAN MIGUEL CO.
NEW MEXICO
AFE NO. 72398

October 14, 1980

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Casing Detail:

8-5/8" x 24# H40 @ 398'
4 1/2" x 9.5# K-55 @ 4010
Drift diam: 3.965"
BBLs/Lin ft: .0162
Gals/Lin ft: .6825
Collapse: 3310
Burst: 4380

Note: After the CBL is run and the top of cement has been determined, cement will be placed behind the 4 1/2" production string and an attempt will be made to circulate cement to surface. The placement of cement will be made prior to the testing of any zones above the cement top. Zones below the cement top and with competent cement will be evaluated prior to perforating for cement circulation.

