[illegible] TEST DATA

Date: 12-28-62

[illegible] [illegible] Walter No. 2

Location: [illegible] Sec [illegible]

Formation: [illegible]

Choke Sizes: [illegible]

Initial [illegible] Pressure [illegible]

Shut-in Pressure [illegible]

Flowing Pressure [illegible]

Temperature [illegible]

[illegible] INC.

[illegible] Lease: [illegible]

[illegible] No. 36-[illegible] County: [illegible]

[illegible] Pictures Cliff Pool: [illegible]

[illegible] 4½ " Set @ 3192 ' Tubing: 1" " Set [illegible]

[illegible]: 3147 ' To: 3165 ' Total Depth: 3192

[illegible]: 3/4 TWO " Choke Constant = C = [illegible]

[illegible]tion Method: [illegible] Flow through Casing [illegible]

[illegible] Pressure Casing: 632 psig ½ J2 = 664 psia (Shut-in [illegible]

[illegible] Pressure Tubing: 632 psig ½ J2 = 664 psia

[illegible]ing Pressure: P_t : 94 psig ½ J2 = 116 psia

[illegible]ing Pressure: P_w : _____ psig ½ J2 = _____ psia

[illegible]erature: T : 46 °F ½ 460 = 506 °Absolute

(From tables) : 1.012 Gravity .650 n .85

[illegible] Volume = Q = $C \times P_t \times F_t \times F_g \times F_{pv}$

Q = = 1612

[illegible] x 116 x 1.0137 x 1.0250 x 1.012

[illegible]low - AOF = Q $\left[\dfrac{P_c^2}{P_c^2 - P_w^2}\right]^n$

[illegible]OF = $\left[\dfrac{410,856}{427,440}\right]^n$ = 1.0375 = 1.0[illegible]

[illegible]OF = 1635 MCF/D

[illegible]