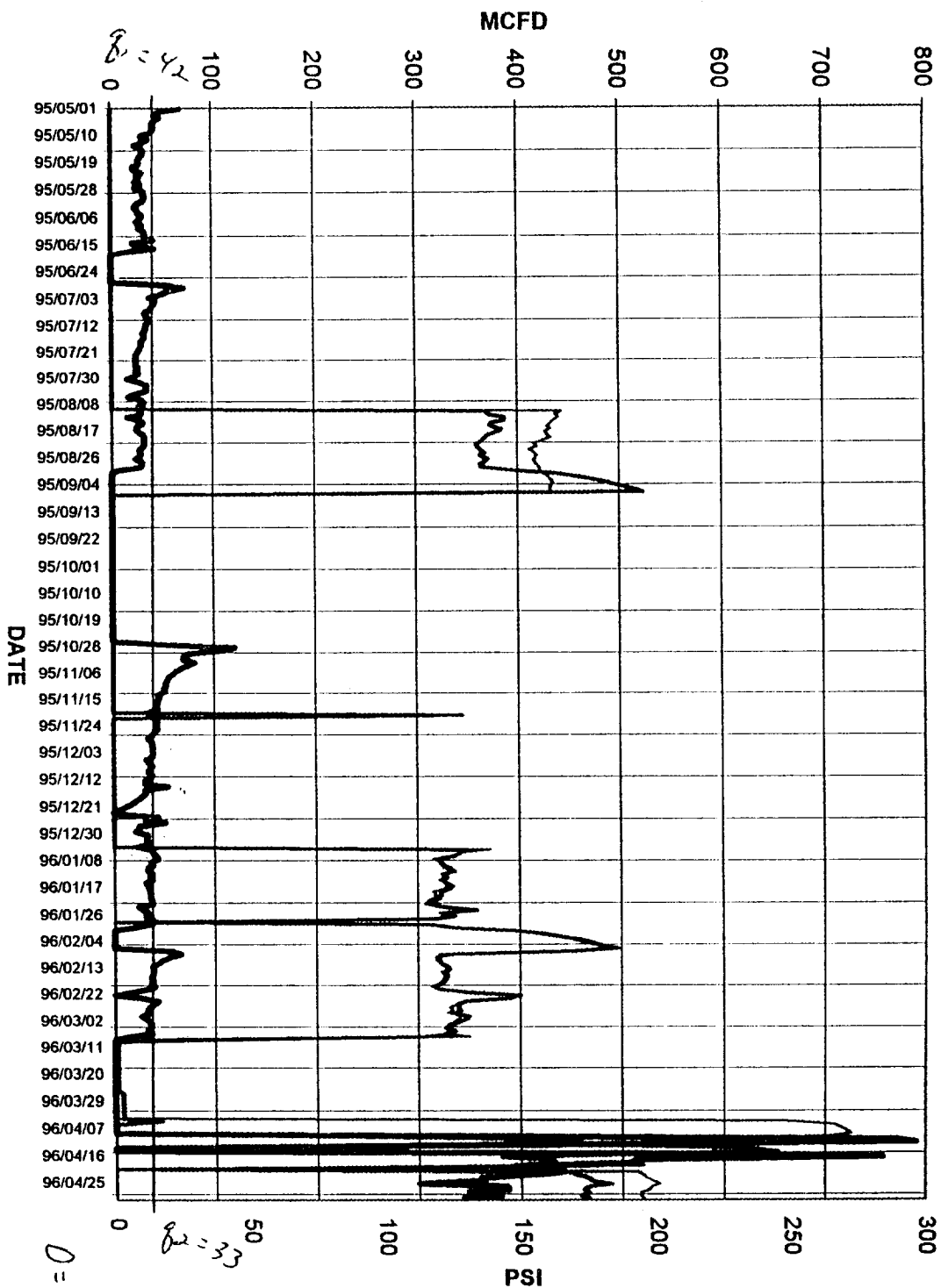


Well: HUGHES B 002A-PC/MV COMG (97938902)



Gas_Volume
Tubing_Press
Casing_Press

$$D = 1 \ln \left(\frac{Q_1}{Q_2} \right) + \frac{1}{Q_2} = 1 \ln \left(\frac{42}{33} \right) + \frac{1}{33}$$

$$= 24.17\%$$