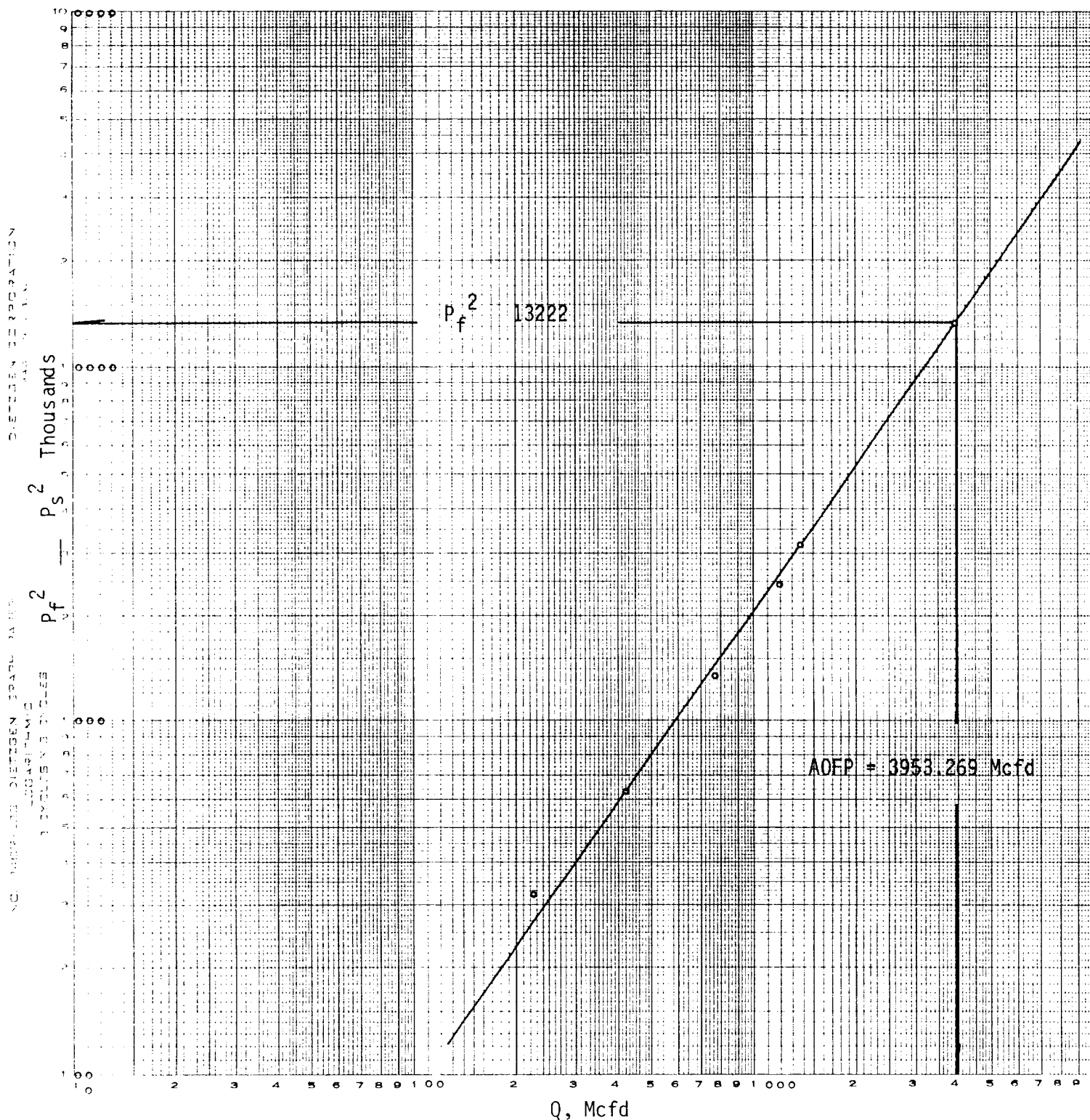


Company: EP Operating Company
 Well : State 24 No. 1
 Field : West Caprock
 County : Chaves
 State : New Mexico
 Date : October 27, 1987



$$\log Q_5 (3.13892) - \log Q_2 (2.62463) = 0.51429$$

$$\log P_f^2 - P_s^2_5 (3.49693) - \log P_f^2 - P_s^2_2 (2.79588) = 0.70105$$

$$n = 0.7336 \quad \theta = 53^\circ 44' \quad AOF = 3953.269 \text{ Mcfd}$$

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