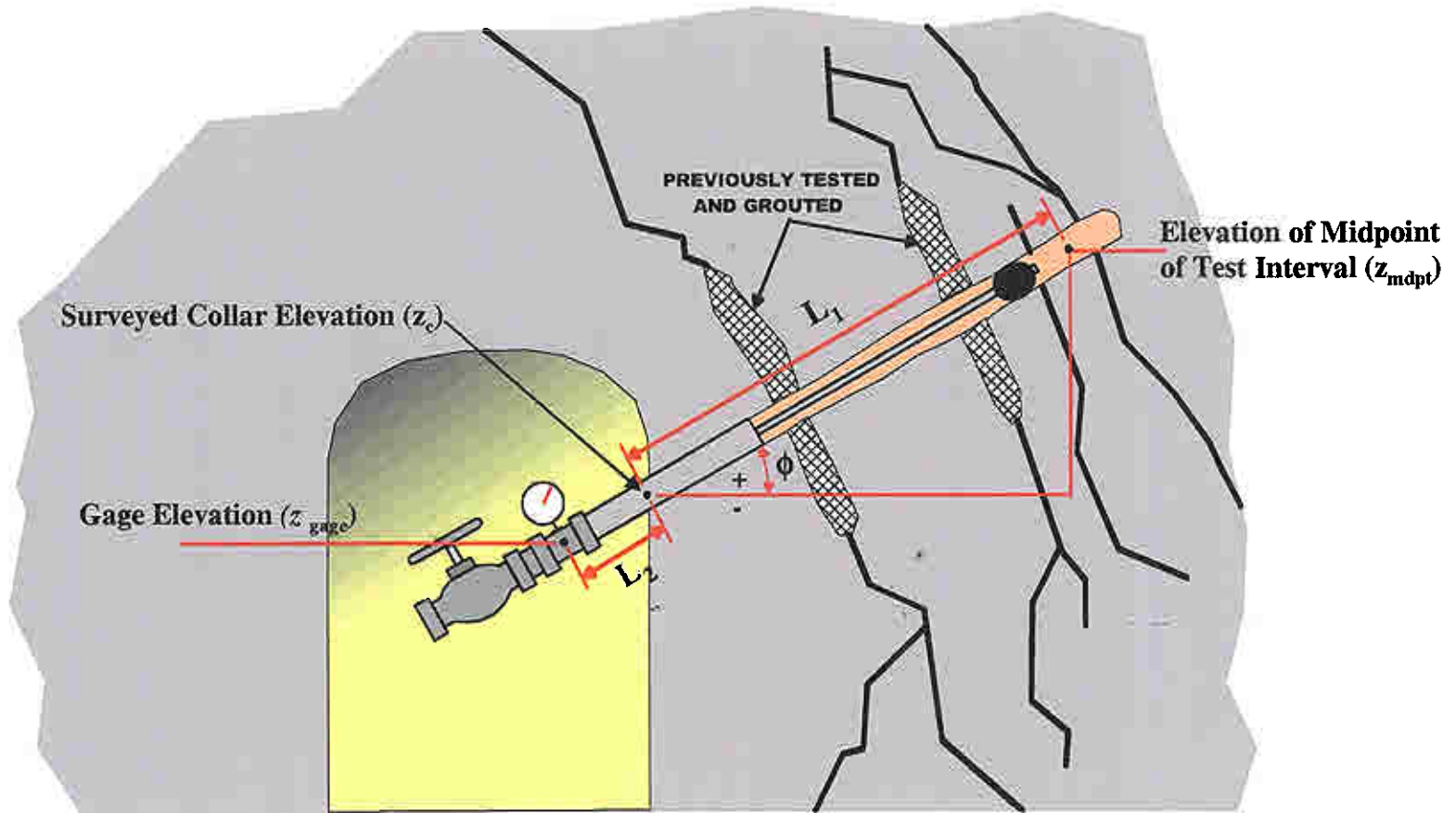


Diffusion Issues

Procedures for Measuring Hydraulic Heads at Snap Lake Project

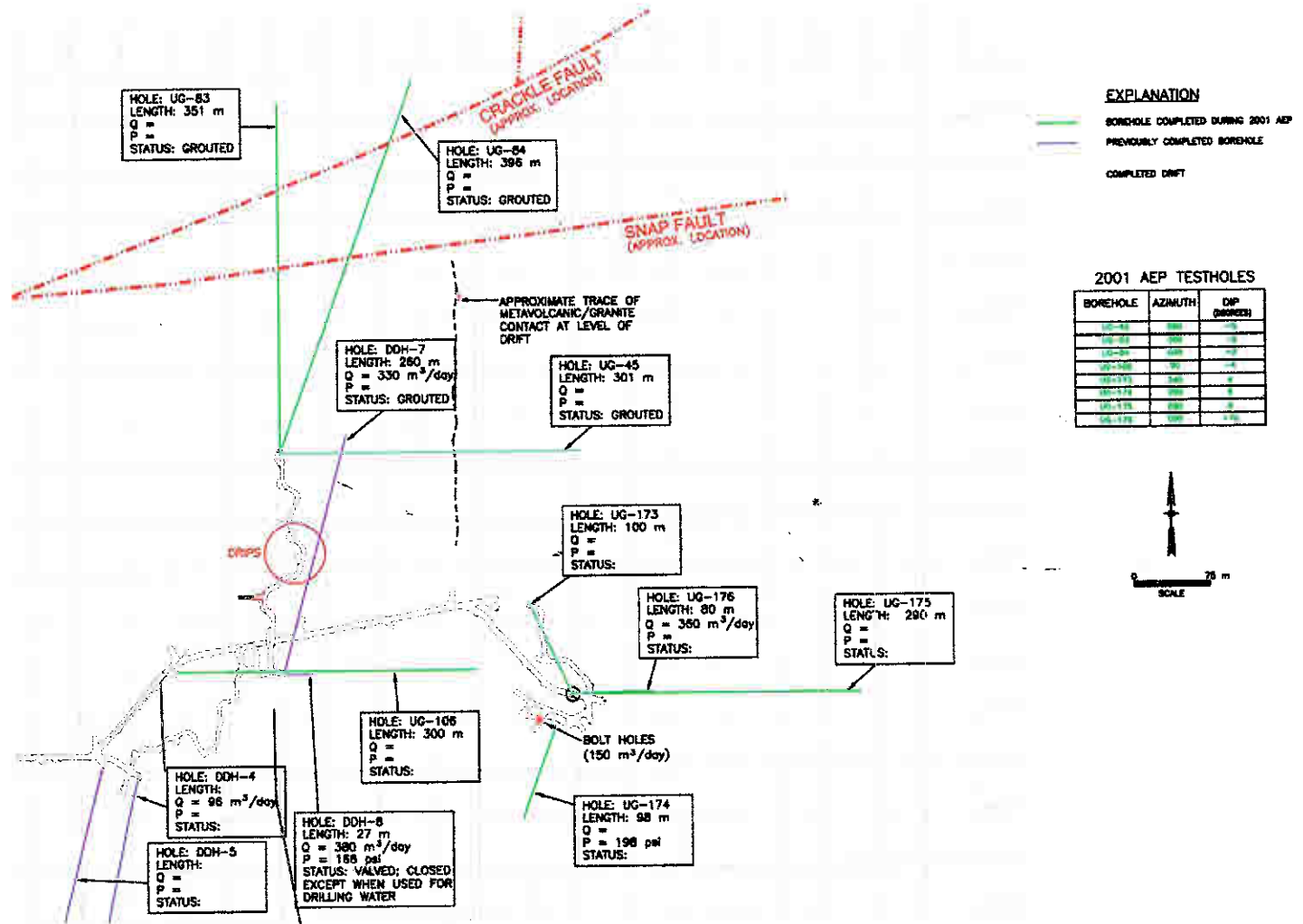


$$z_{mdpt} = z_c + L_1 \sin \phi$$

hydraulic head (h) = $z_{gage} + P_{gage}$ where: $z_{gage} = z_c - L_2 \sin \phi$

(all elevations, lengths, and pressures to be expressed in metres)

Drillhole Locations



Field-Measured Hydraulic Head vs. Elevation

