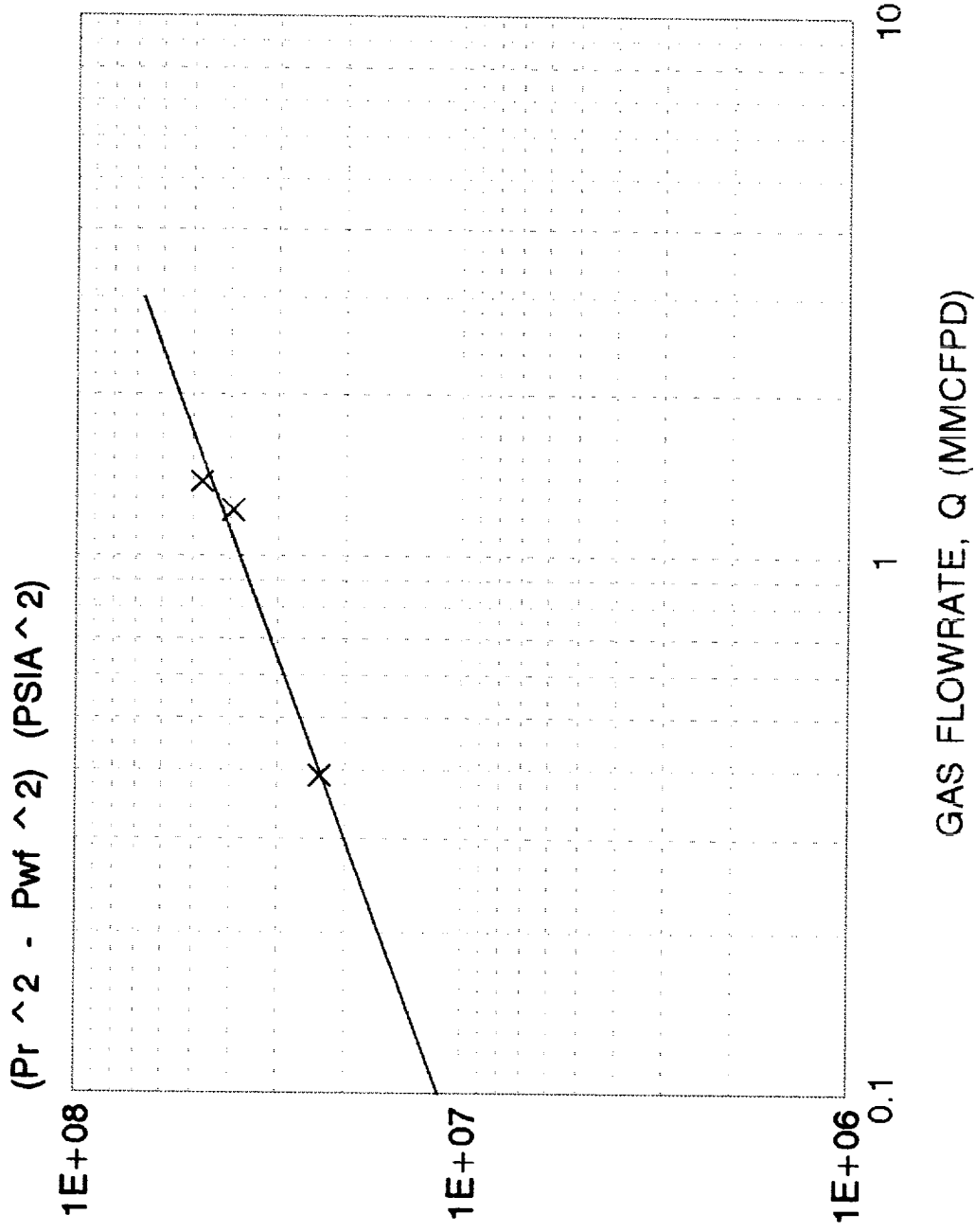


RED HILLS FED COM #28-1

4-POINT FLOW TEST



RESERVOIR PRESSURE $(Pr) = 7,474 \text{ PSIA}$
 LEAST SQUARES FIT OF 3 POINTS:
 $Q = .000139 * (Pr^2 - Pwf^2)^{.522}$