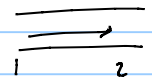


all wells are isolated

river, pipeline, tubing

$$q_j = C \left(\frac{P_1^2}{e^{\lambda}} - P_2^2 \right)^{0.5}$$



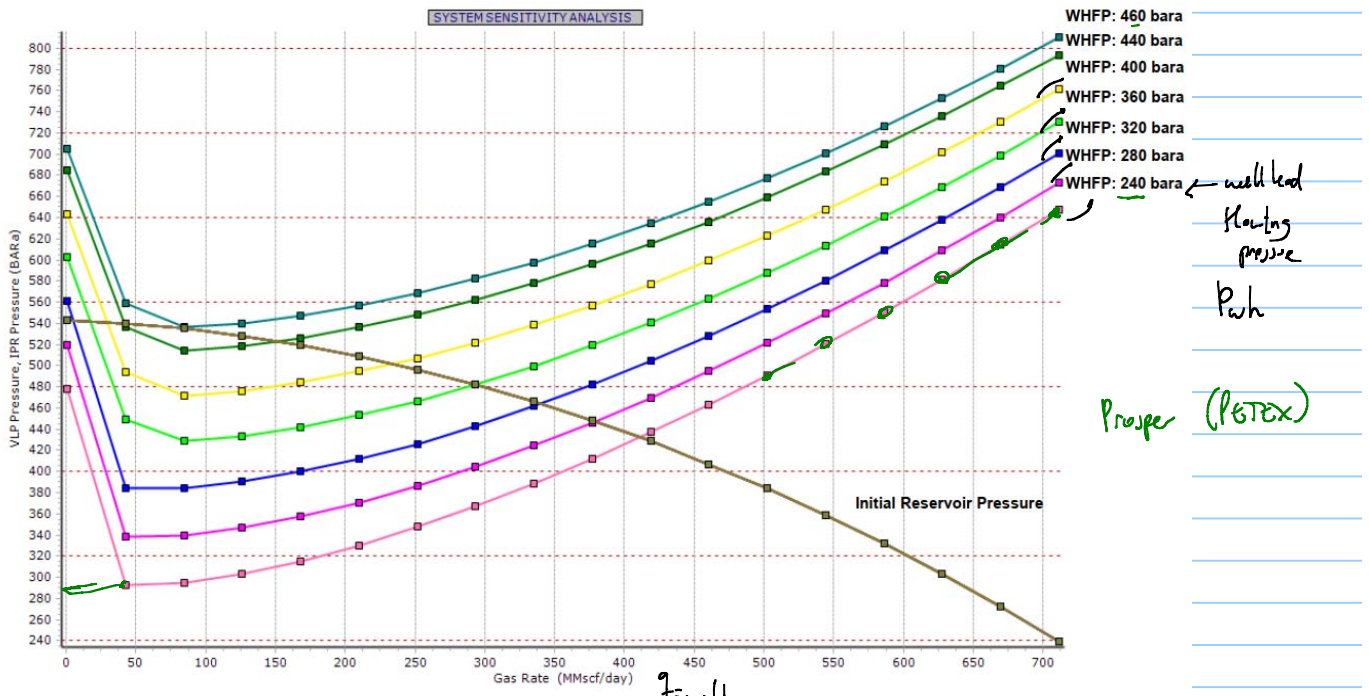


Figure 6-21 Karish Well Analysis IPR/VLP at initial reservoir pressure

