The pumping rate \( T_\ell \) (L/hr) or m³/day is the pumping rate.

The drawdown \( h \) is the drawdown (ft or m).

\[
\frac{q}{aK_r} = J
\]


Figure 5.15: Type curves for drawdown data fromfully penetrating wells in an unconfined aquifer.

5.5 Determining Aquifer Parameters from Time-Drawdown Data