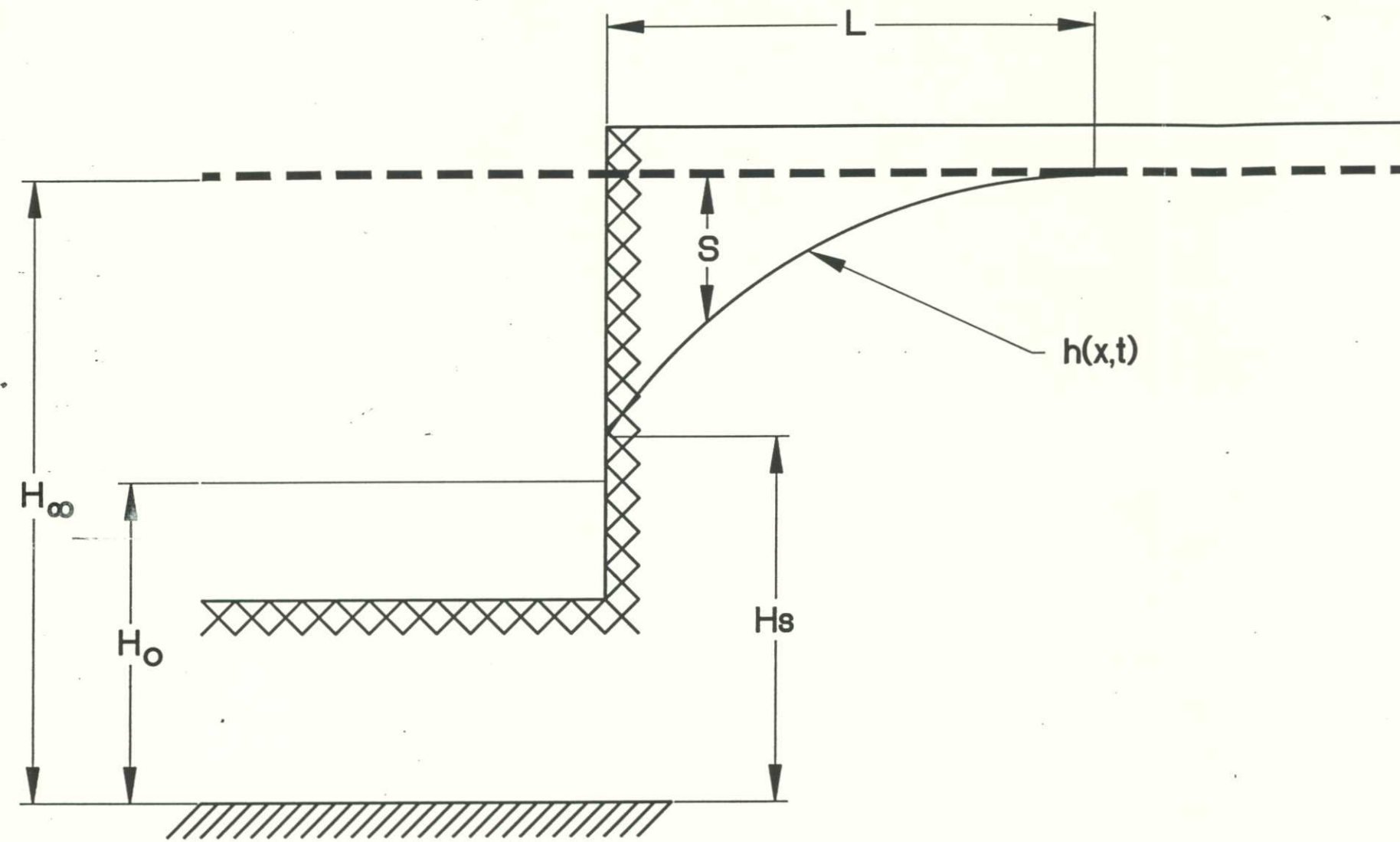


TRL-64



LEGEND

- H_0 - WATER LEVEL
- H_∞ - NATURAL GROUND WATER LEVEL
- H_s - HEIGHT OF SEEPAGE FACE
- $h(x,t)$ - HEIGHT OF WATER LEVEL AND ANY DISTANCE AND TIME
- L - RADIUS OF INFLUENCE
- S - DRAWDOWN OF WATER TABLE

SCHEMATIC DRAWDOWN CURVE