CURVES SHOWING NONDIMENSIONAL RESPONSE TO PUMPING A FULLY PENETRATING WELL IN AN UNCONFINED AQUIFER

The observation well in A is at $z=1.0b$ (at the water table); B, at $z=0.9b$; C, at $z=0.75b$; D, at $z=0.5b$; E, at $z=0$ (at the base of the aquifer). For the relation of z to b, see fig. 21. After Stallman (1965, fig. 10)