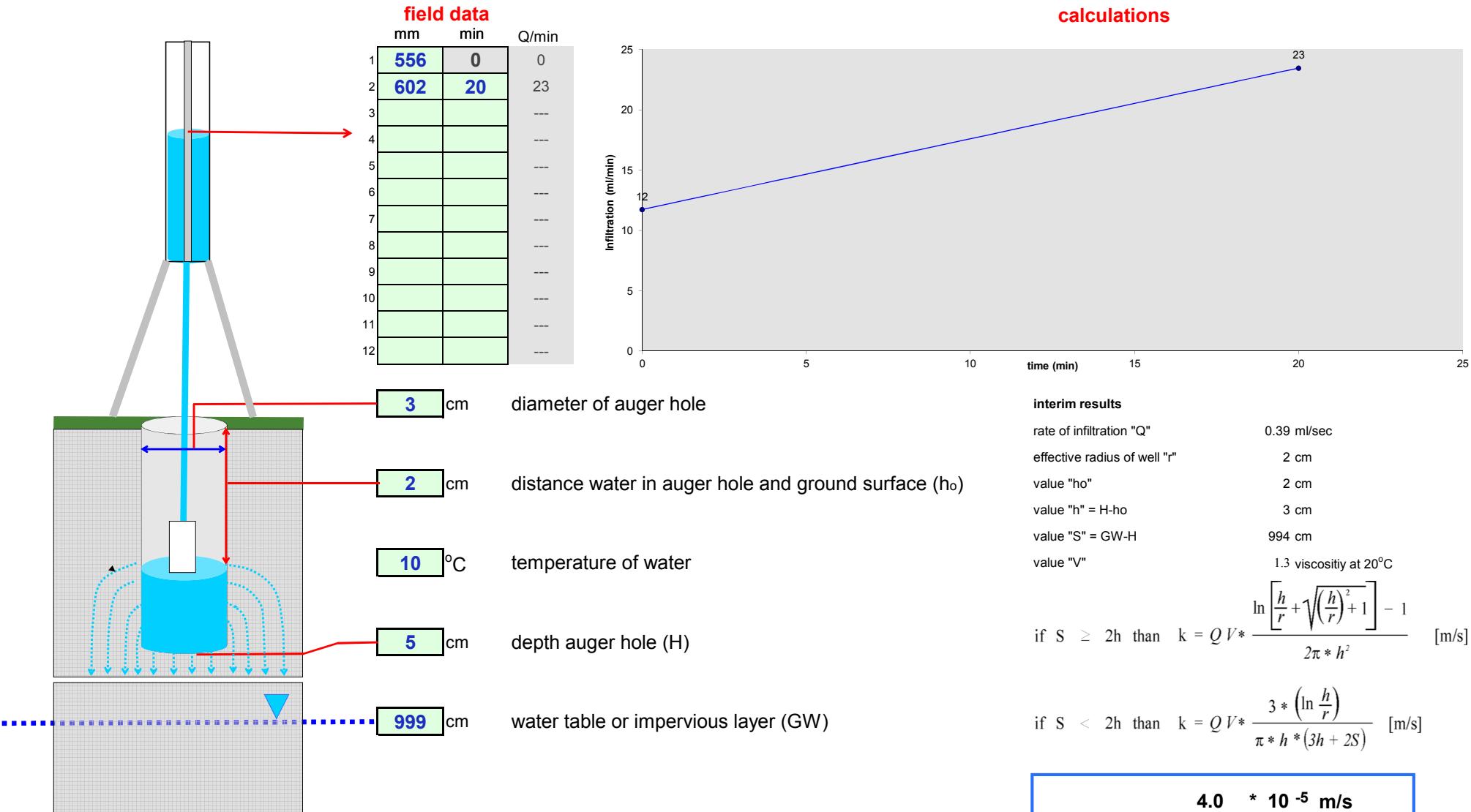


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 1 - Adjacent undisturbed ground - 20/01/2012

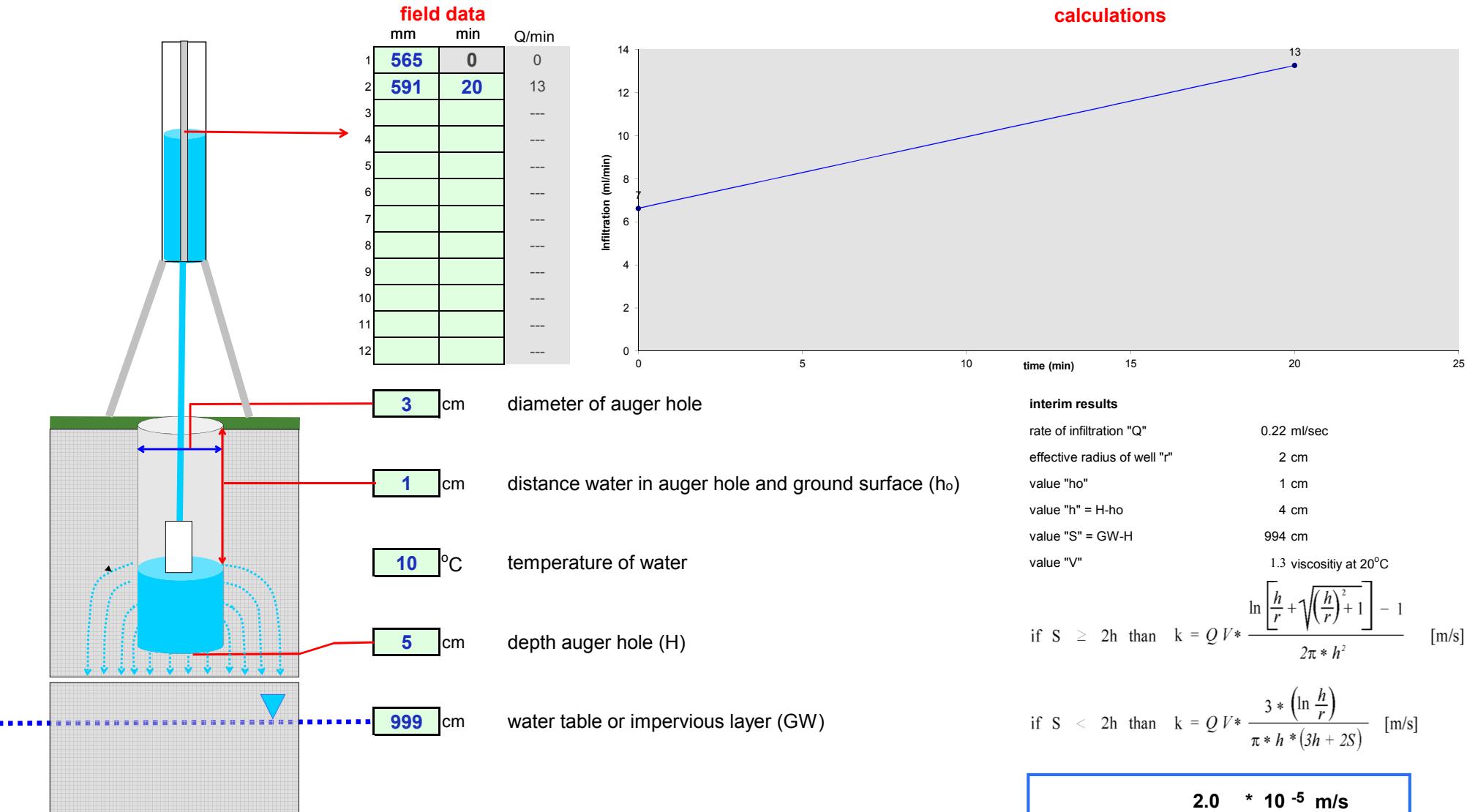


## WELL PERMEAMETER METHOD

Site UHCMs

Date

Location Excavation pit 1 - In pipe trench - 20/01/2012

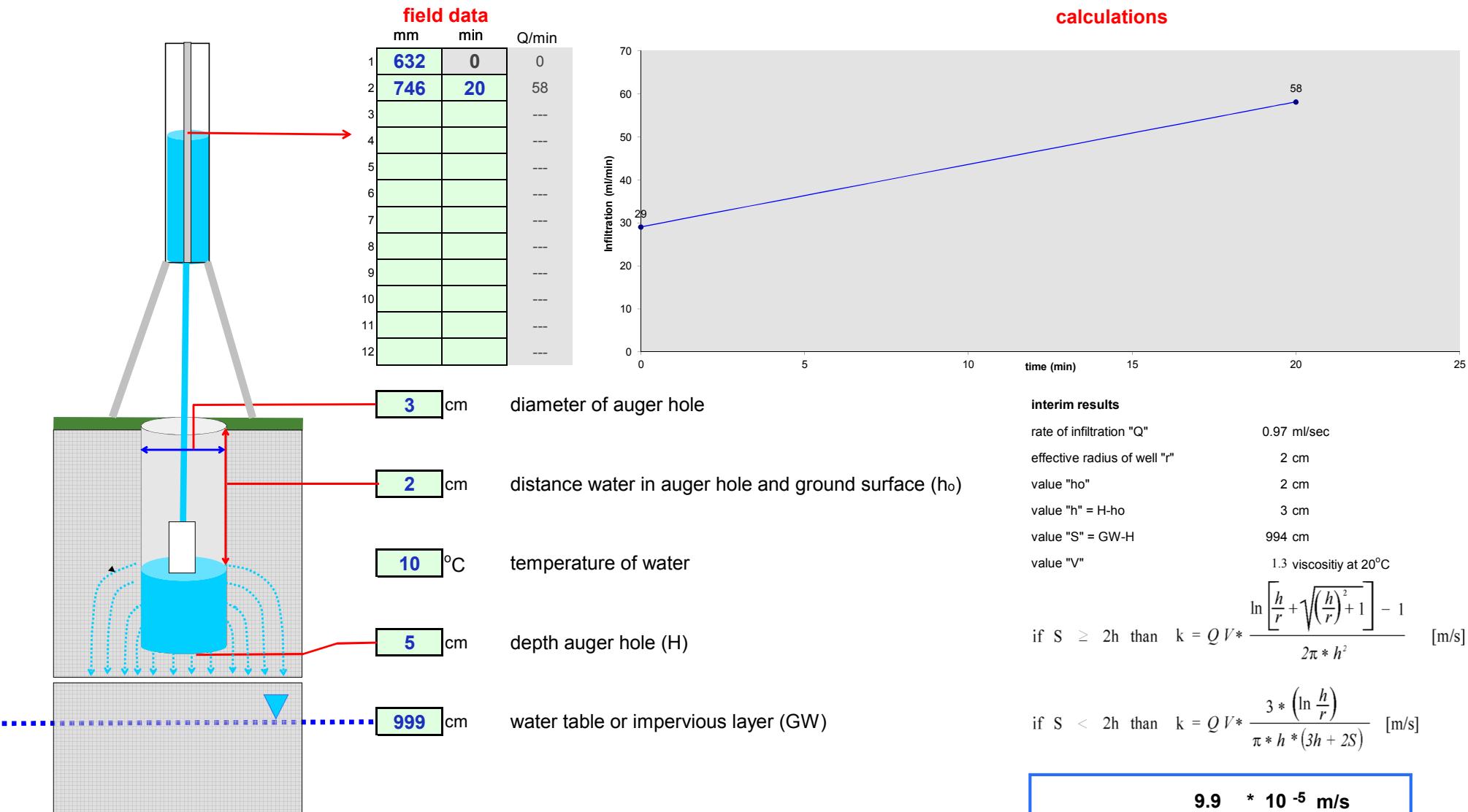


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 2 - Adjacent undisturbed ground - 20/01/2012

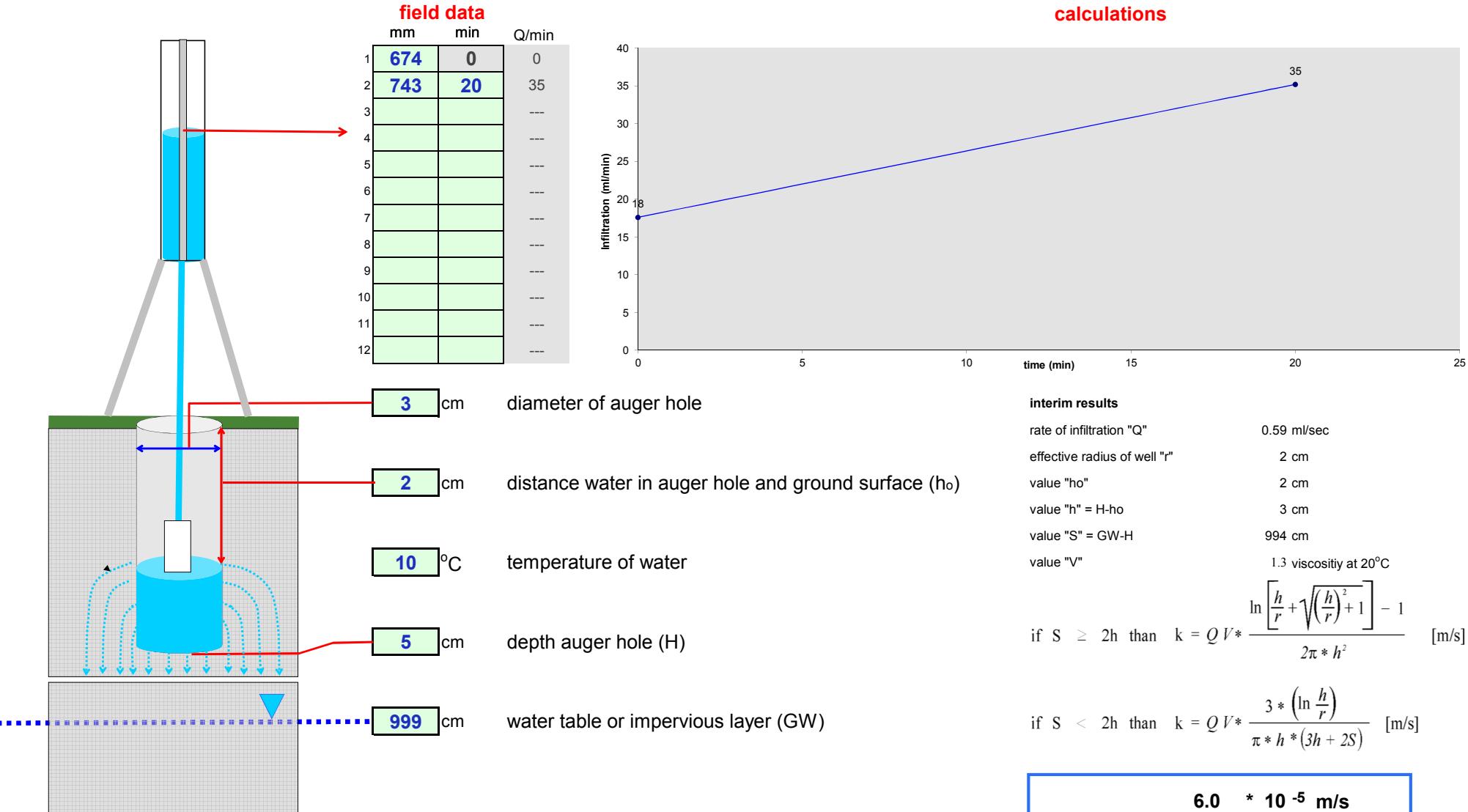


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 2 - In pipe trench - 20/01/2012

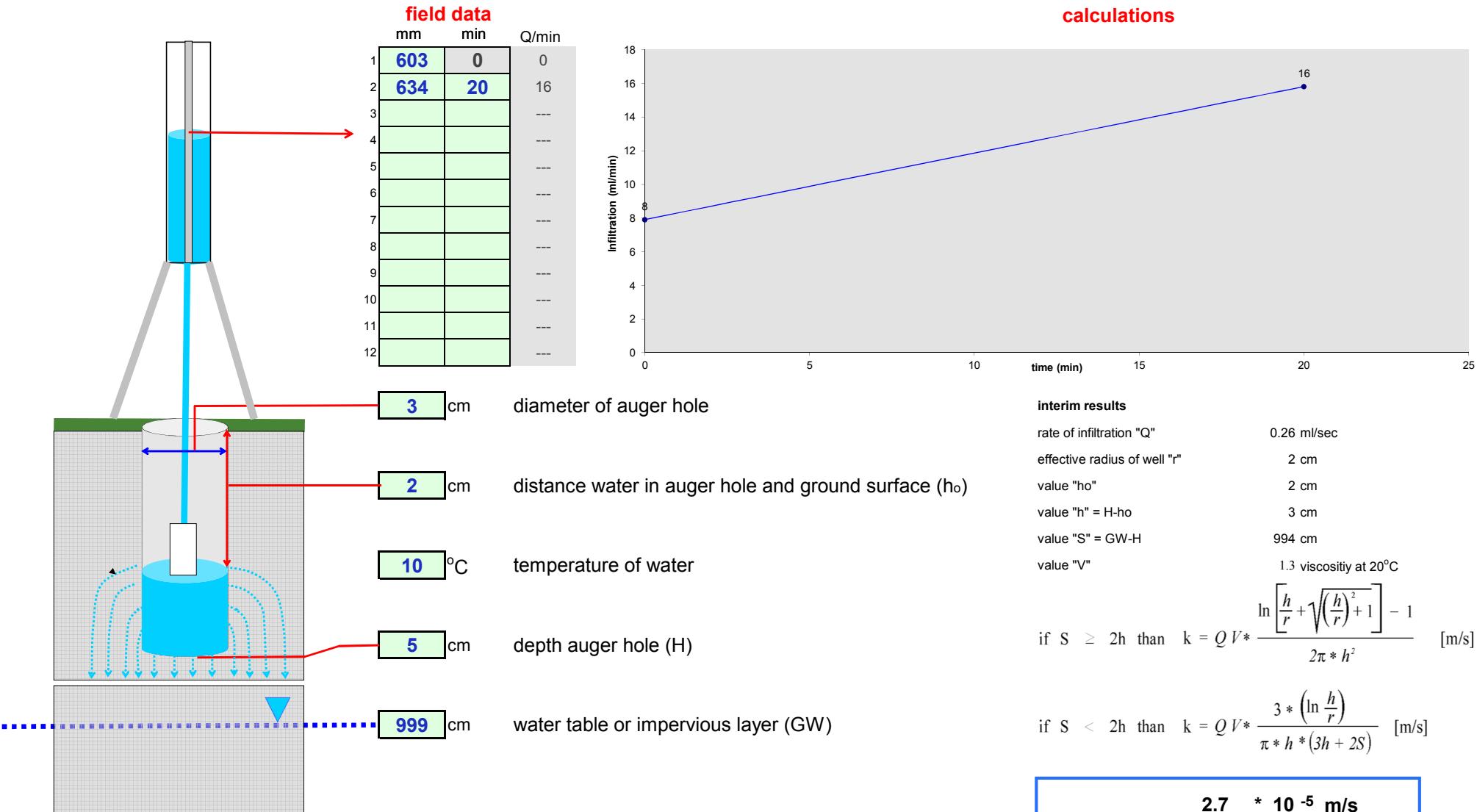


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 3 - Adjacent undisturbed ground - 20/01/2012

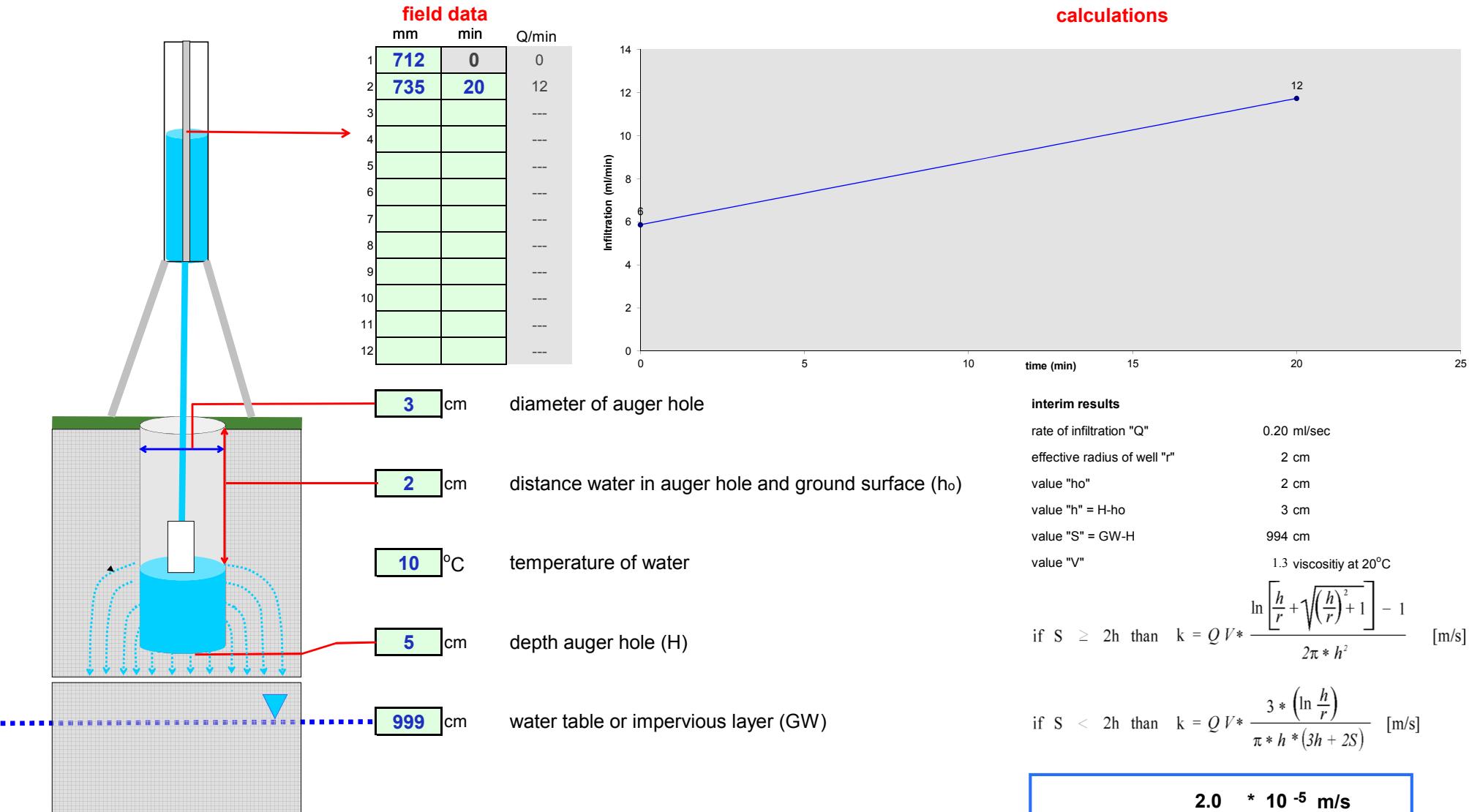


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 3 - In pipe trench - 20/01/2012

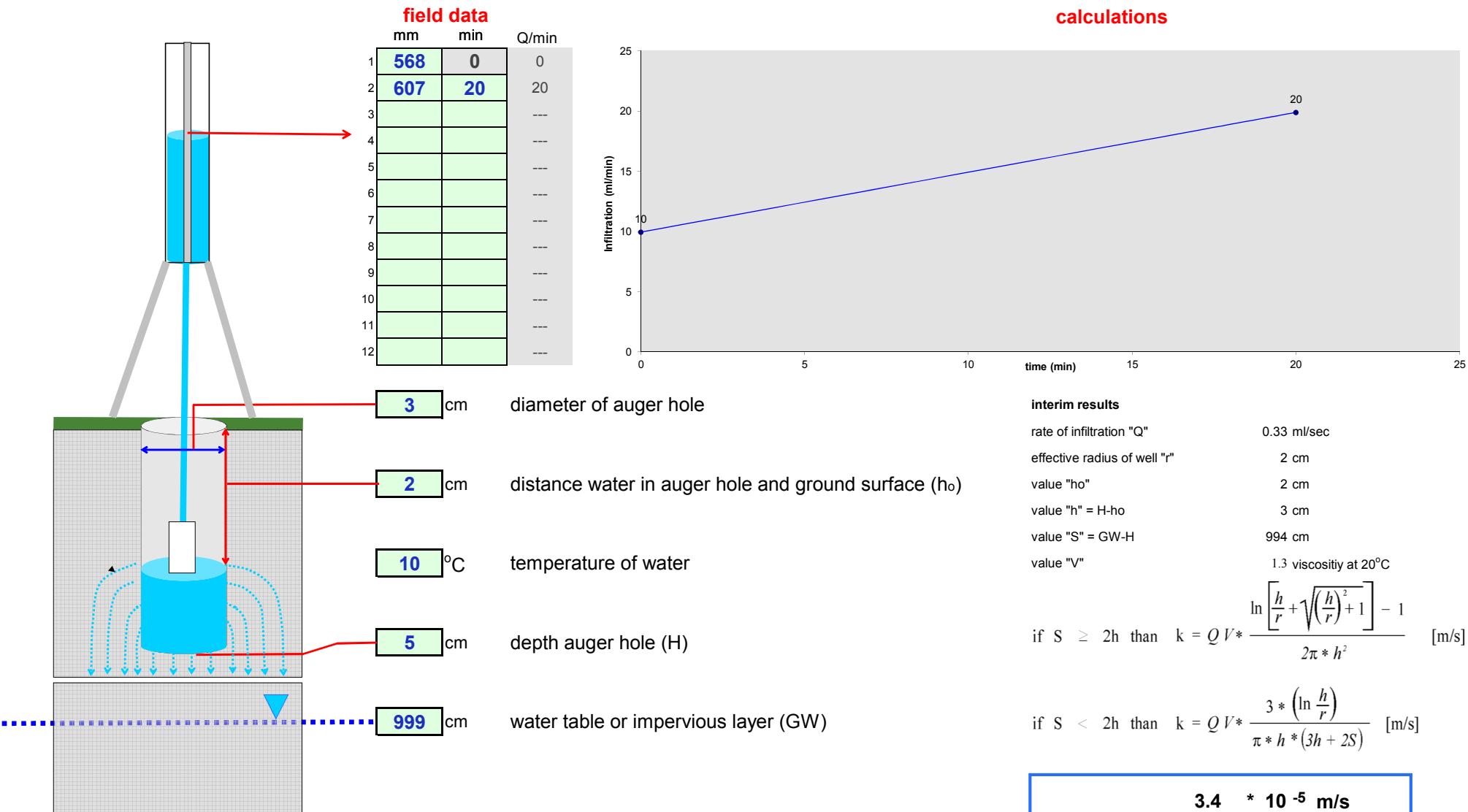


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 6 - Adjacent undisturbed ground - 20/01/2012

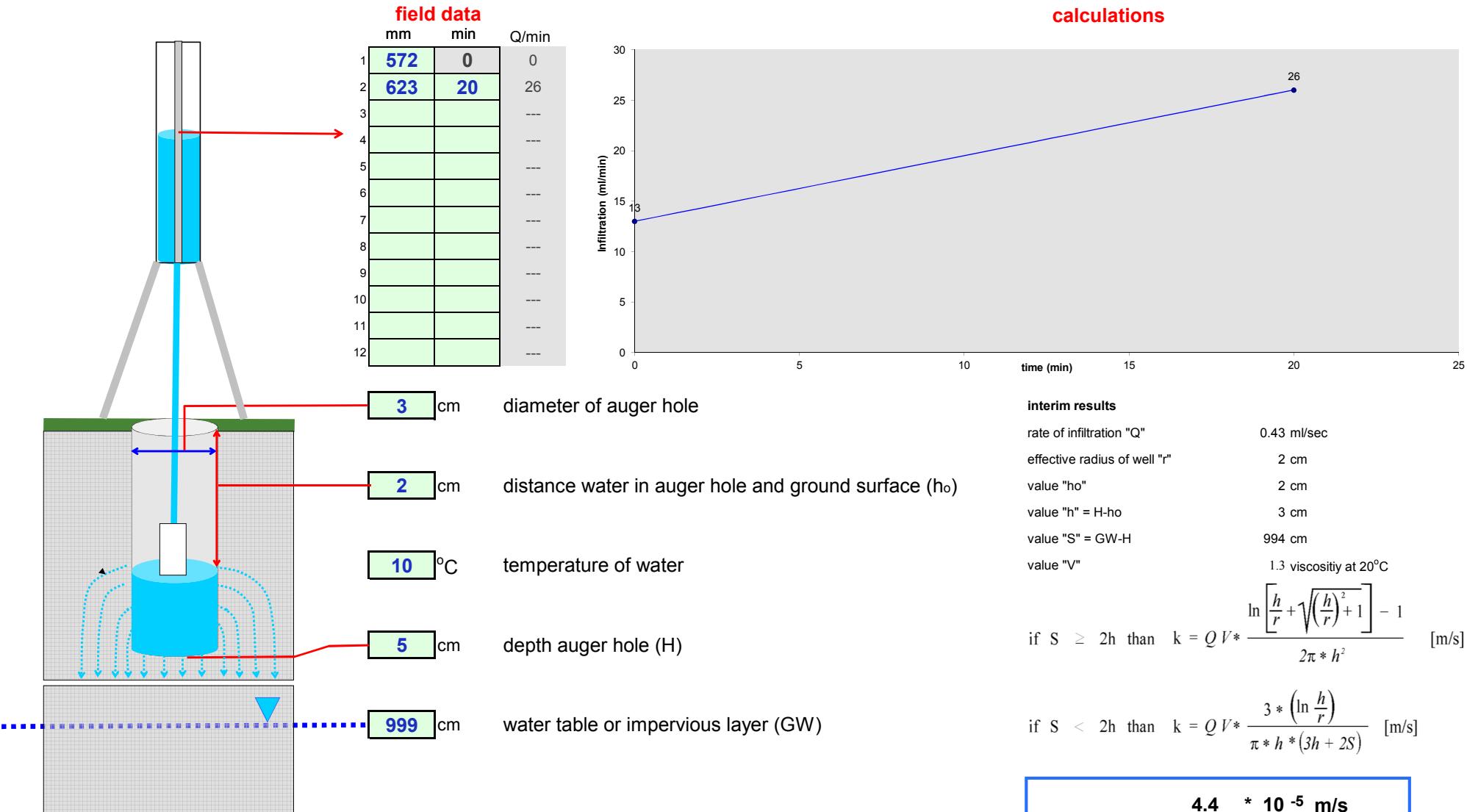


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 6 - In pipe trench - 20/01/2012

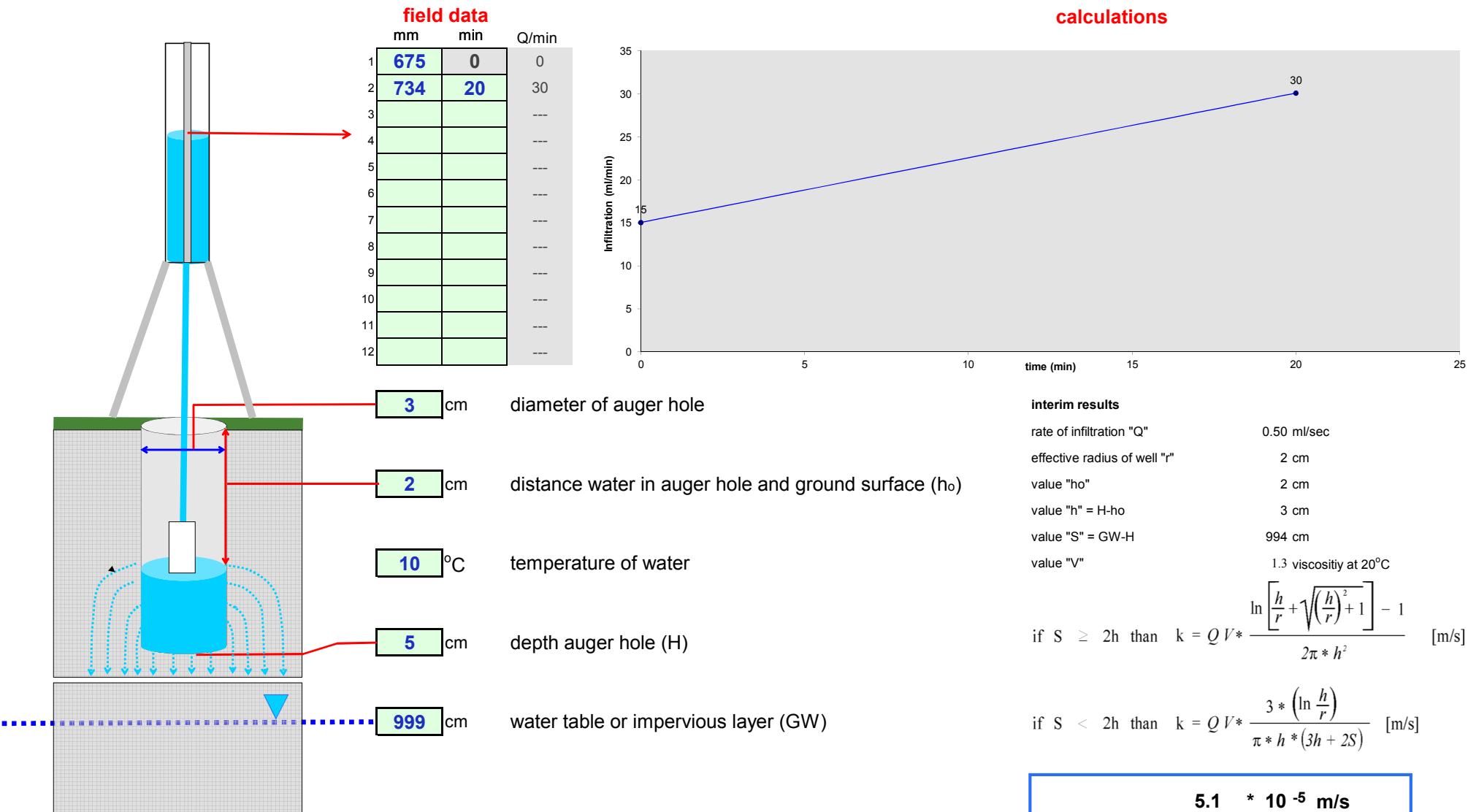


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 9 - Adjacent undisturbed ground - 20/01/2012

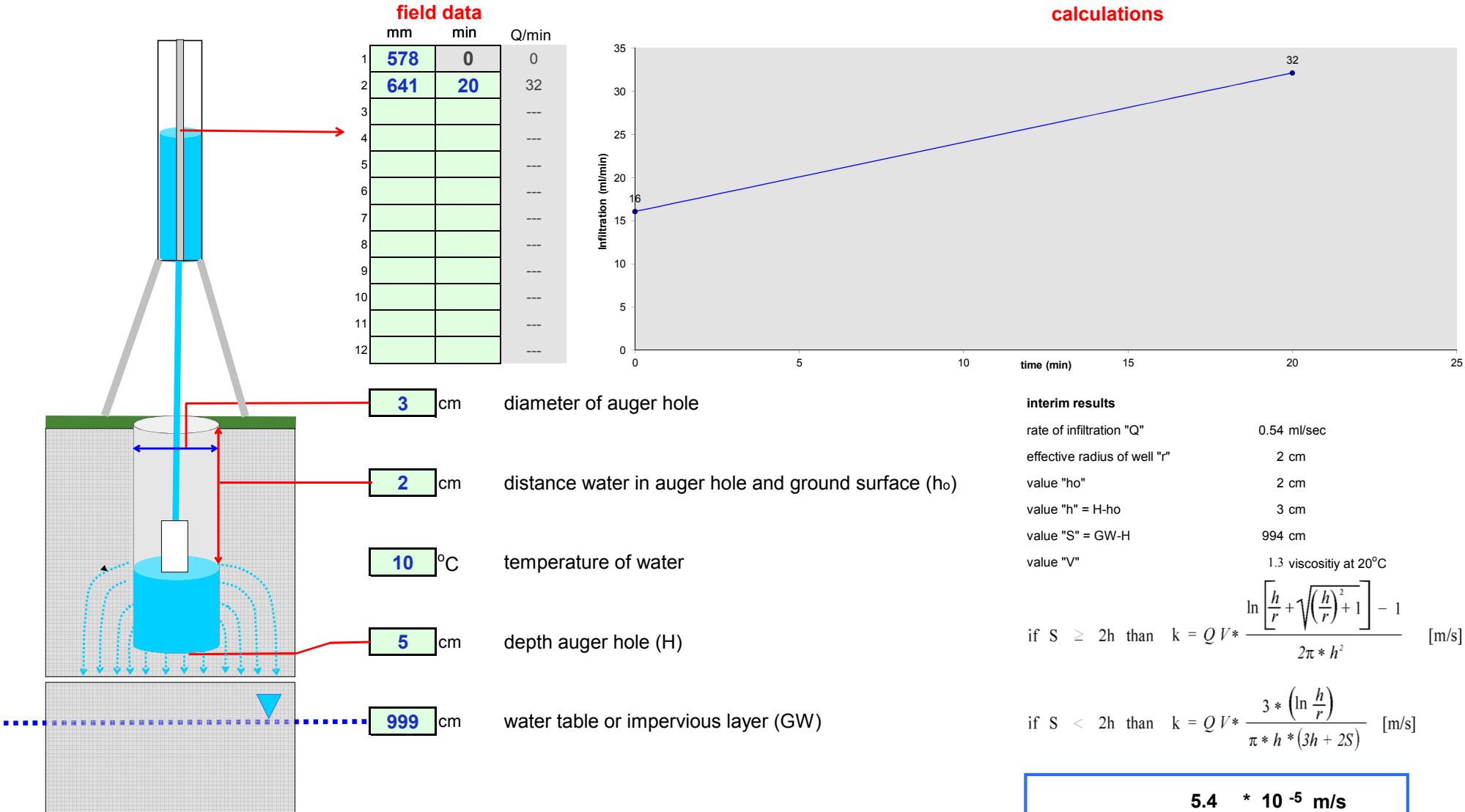


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 9 - In pipe trench - 20/01/2012

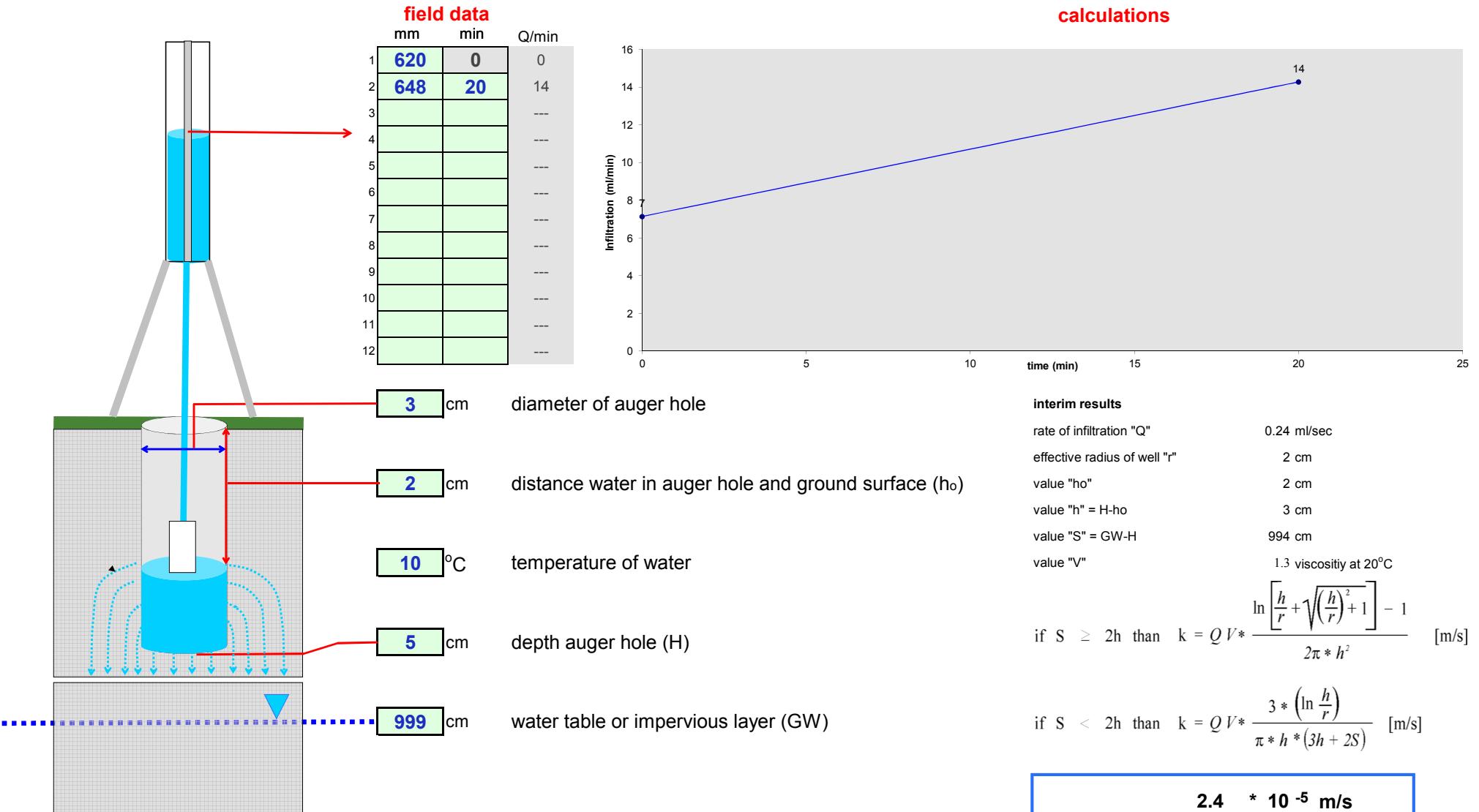


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 11 - Adjacent undisturbed ground - 20/01/2012

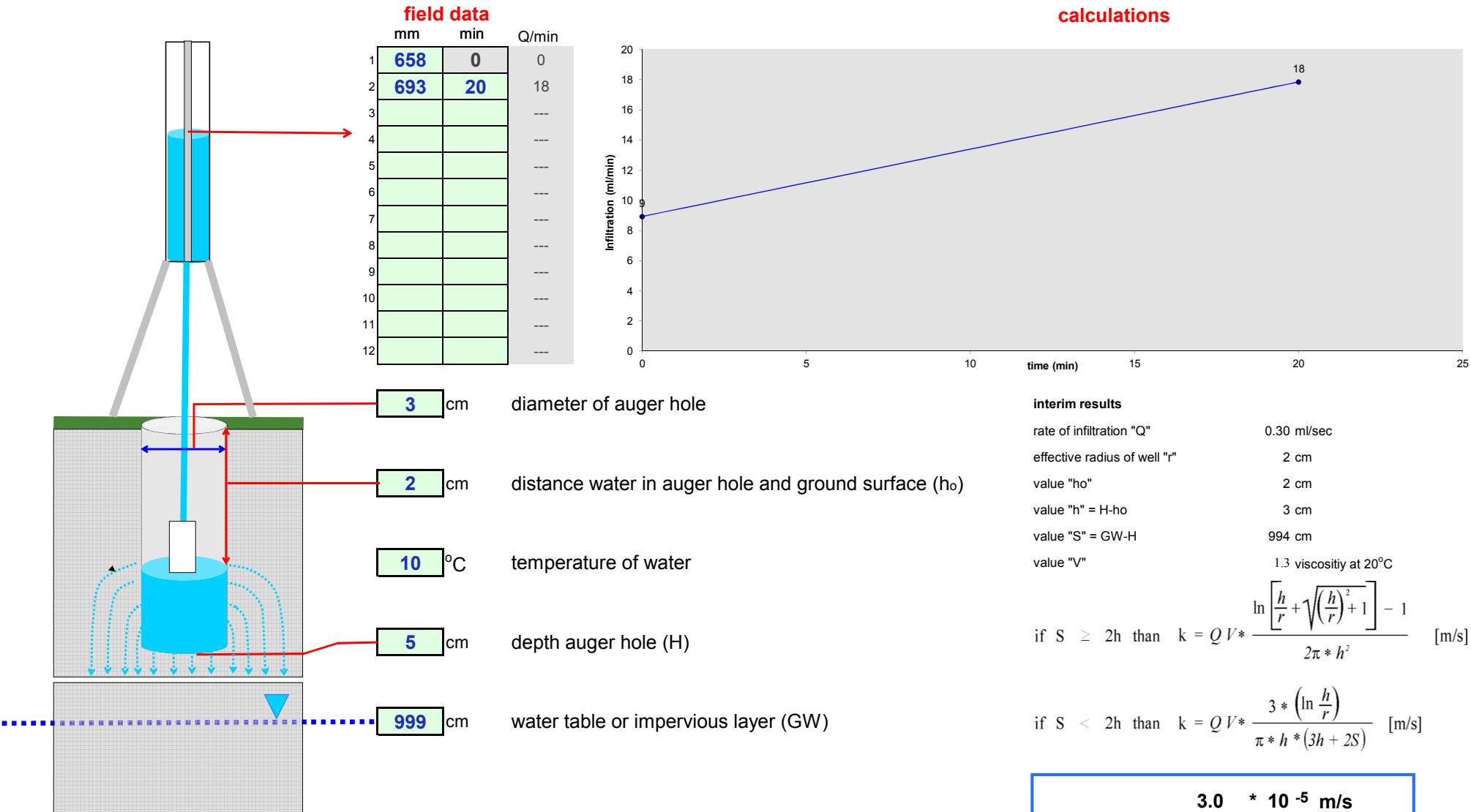


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 11 - In pipe trench - 20/01/2012

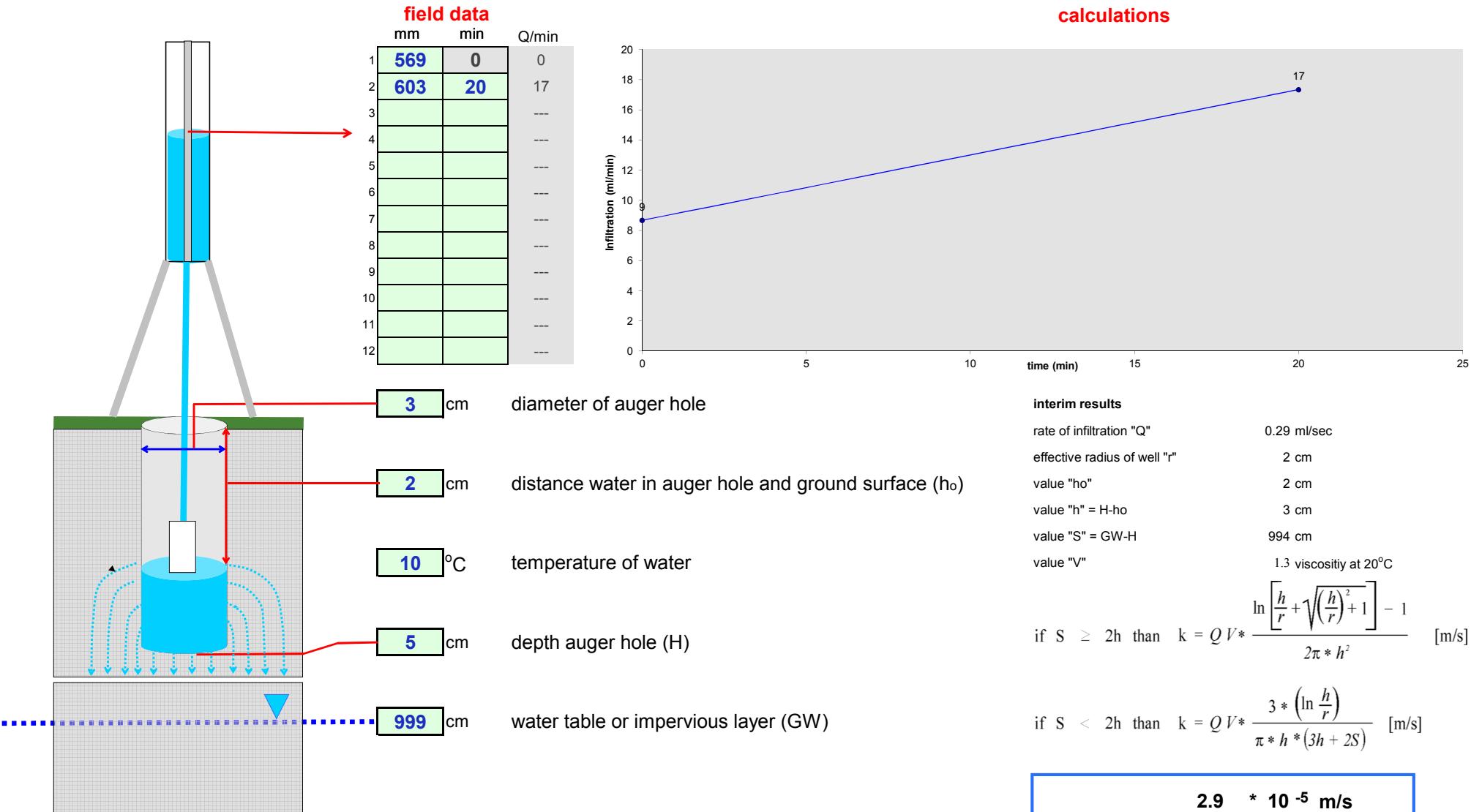


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 15 - Adjacent undisturbed ground - 20/01/2012

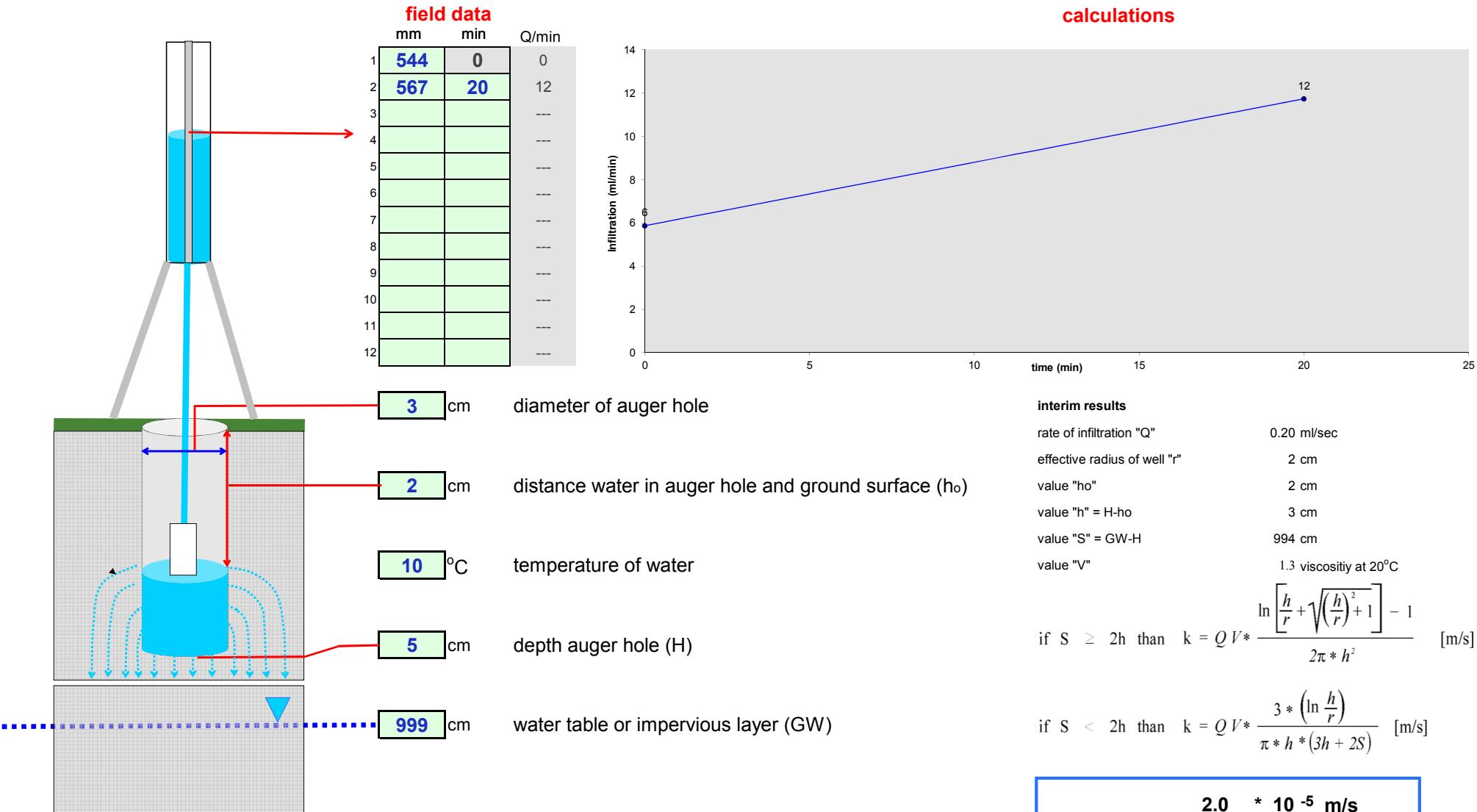


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 15 - In pipe trench - 20/01/2012

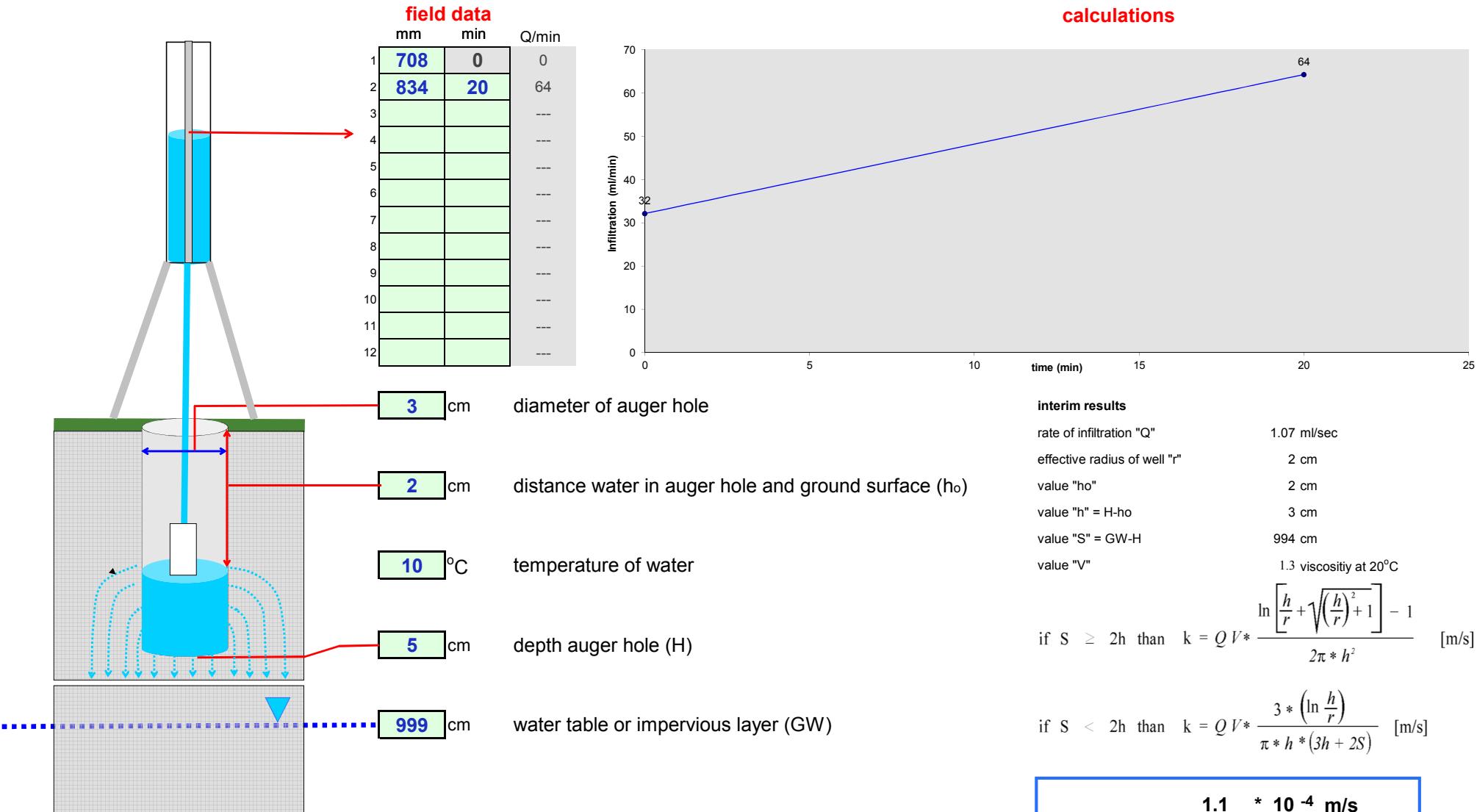


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 18 - Adjacent undisturbed ground - 20/01/2012

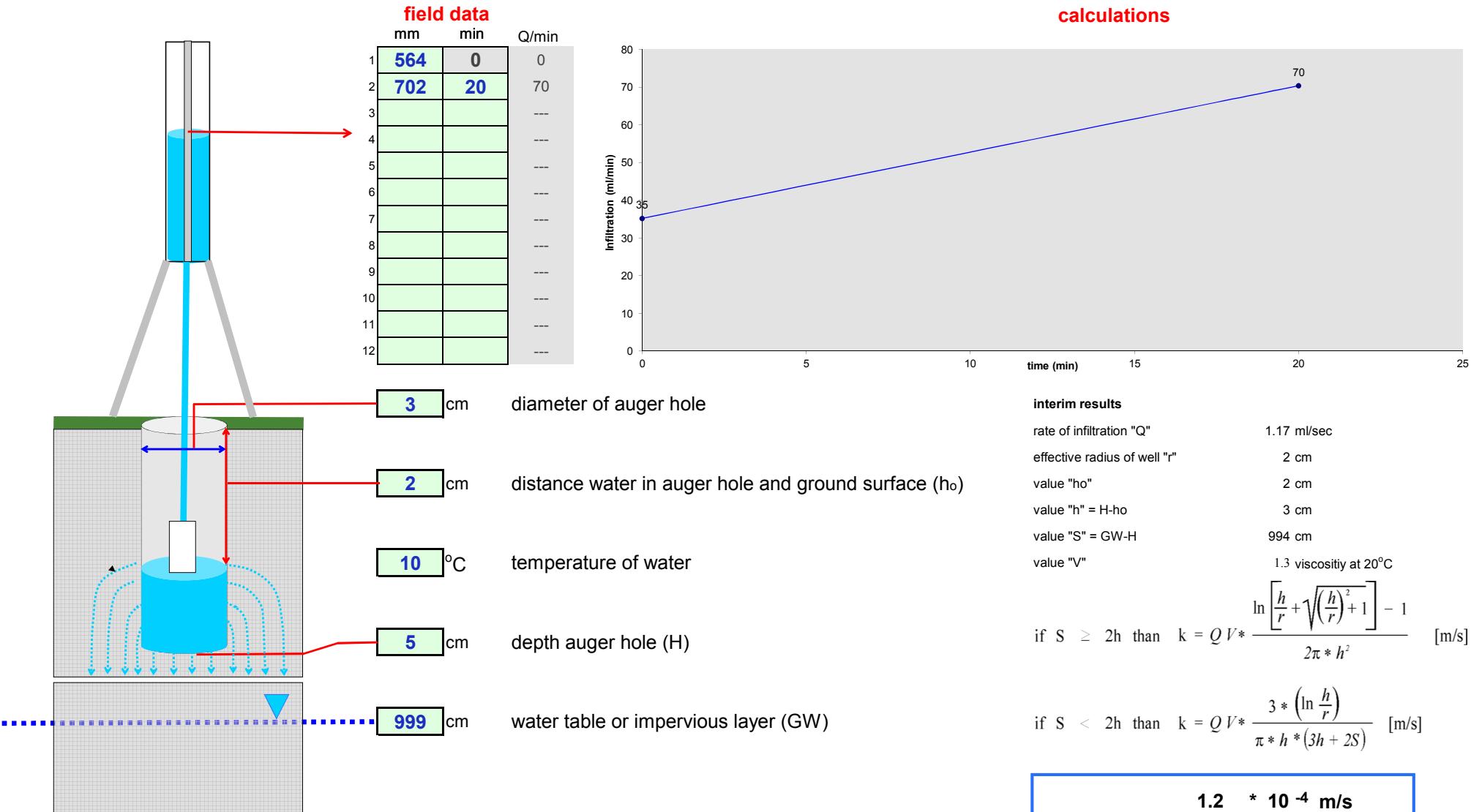


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 18 - In pipe trench - 20/01/2012

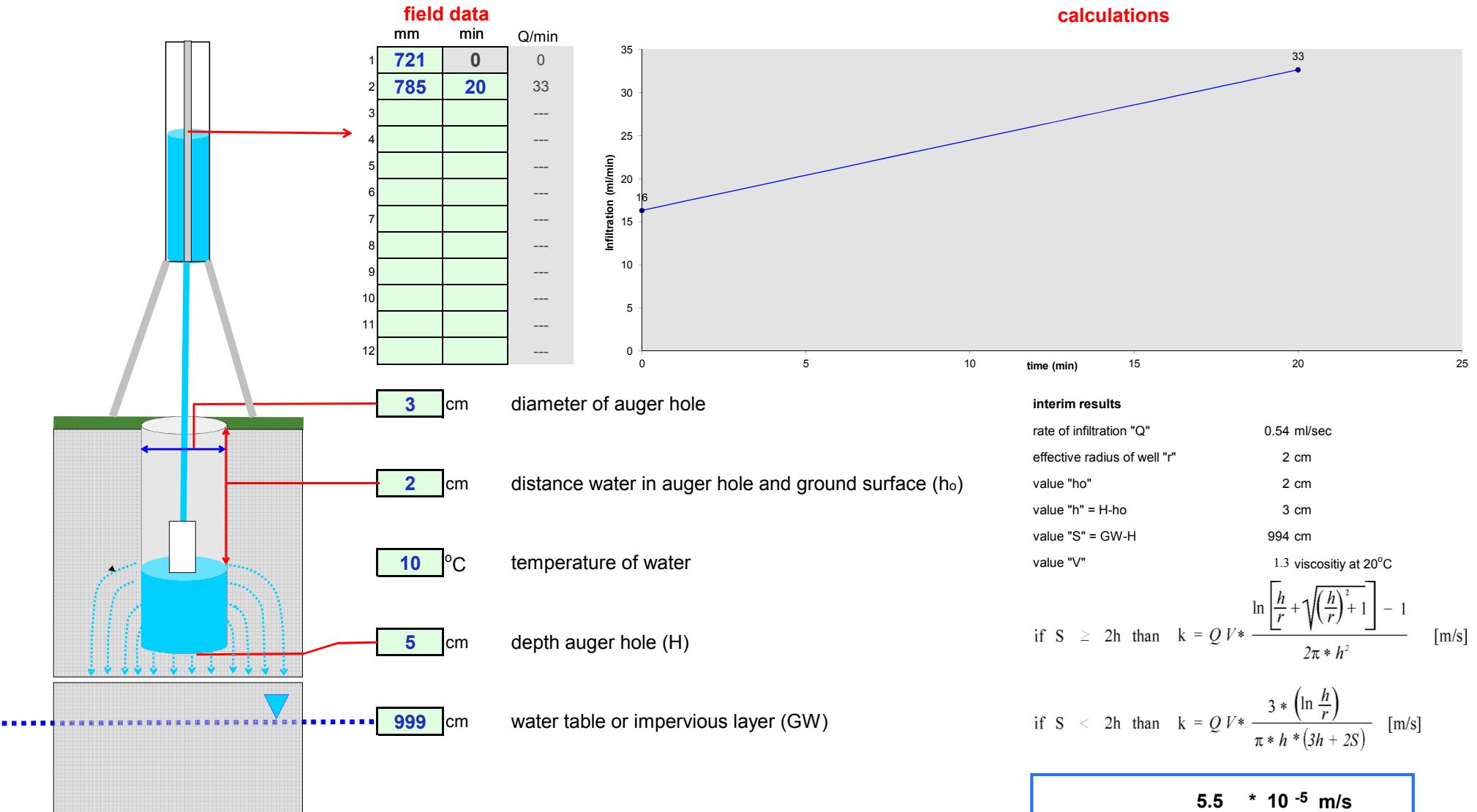


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 25 - Adjacent undisturbed ground - 20/01/2012

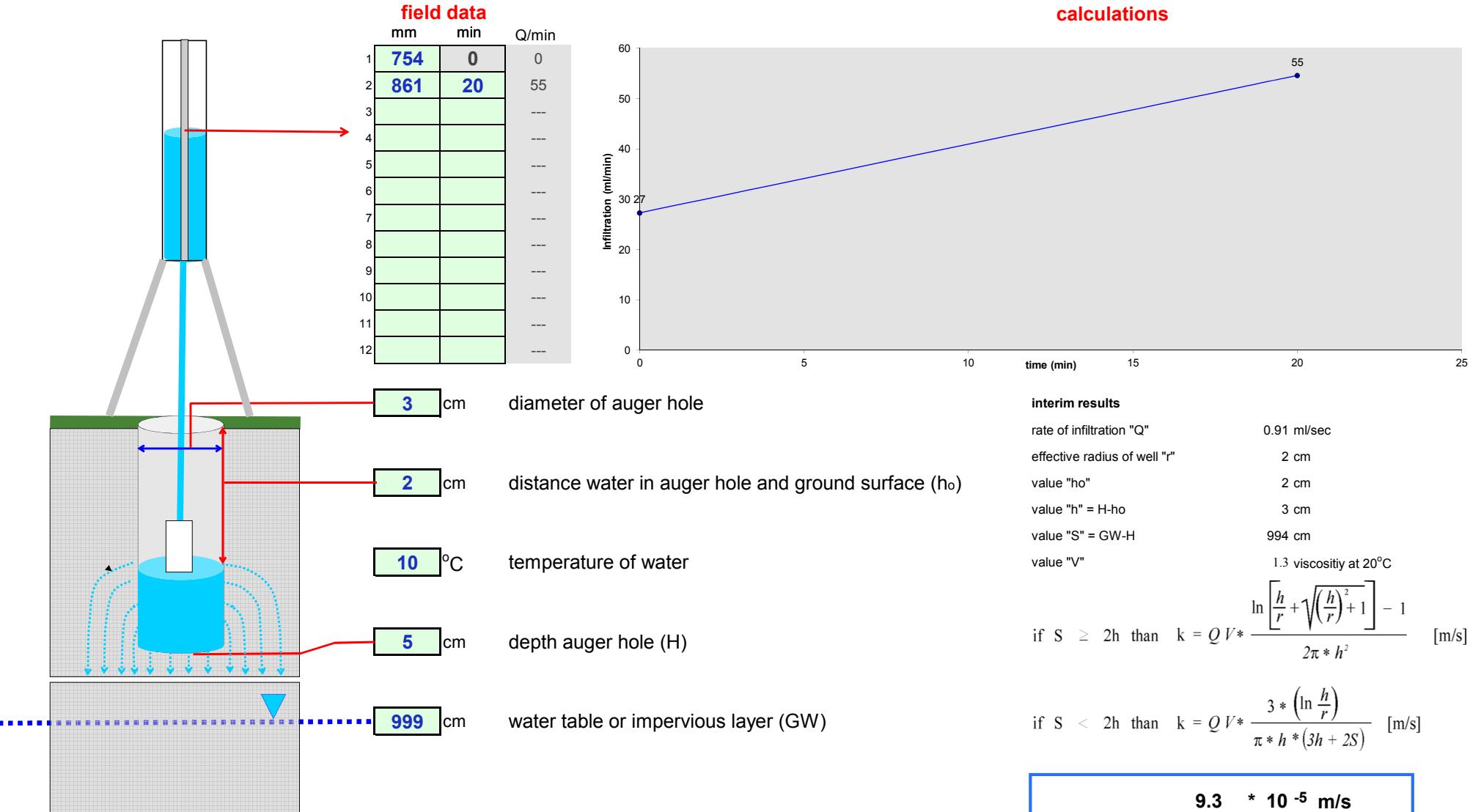


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 25 - In pipe trench - 20/01/2012

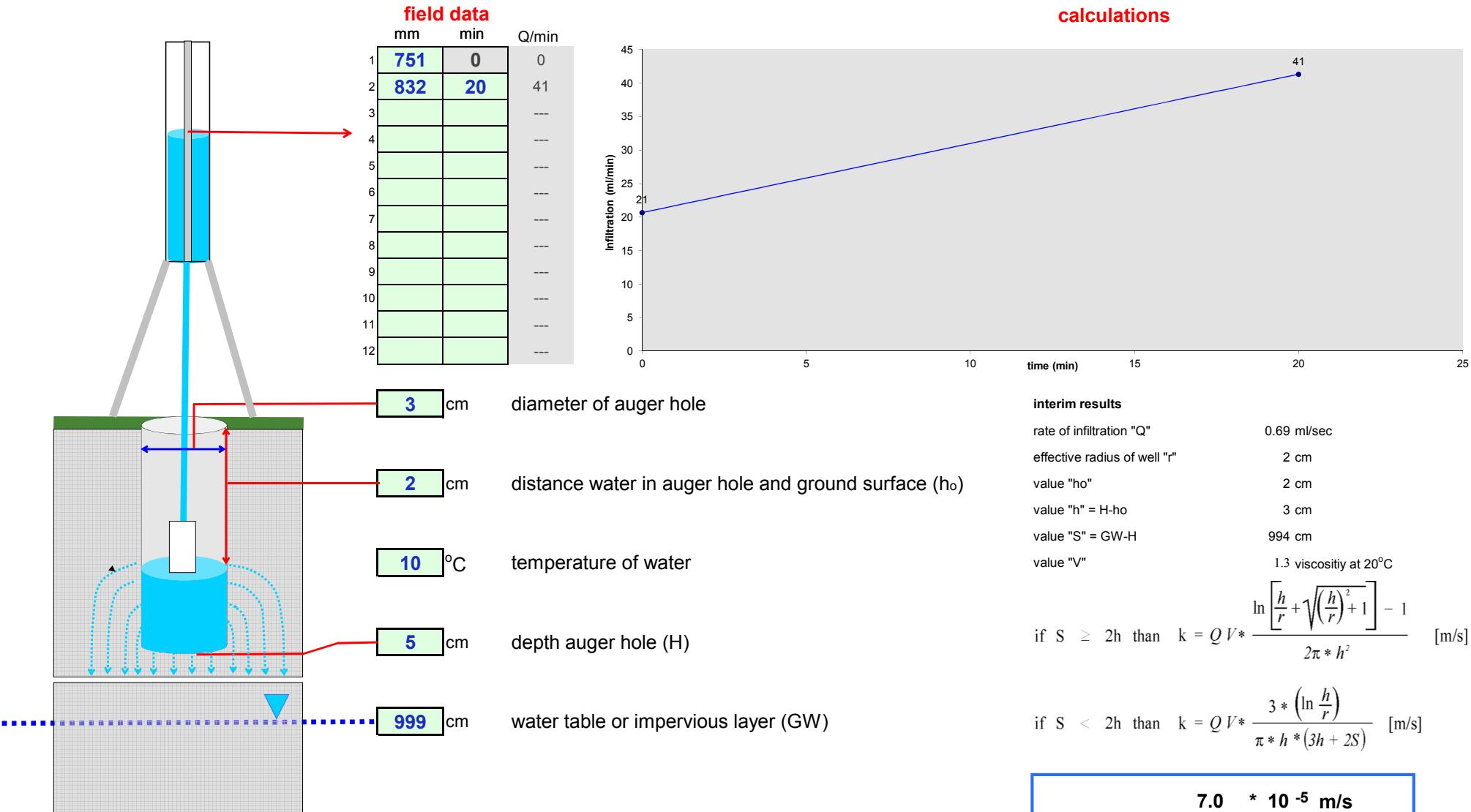


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 30 - Adjacent undisturbed ground - 20/01/2012

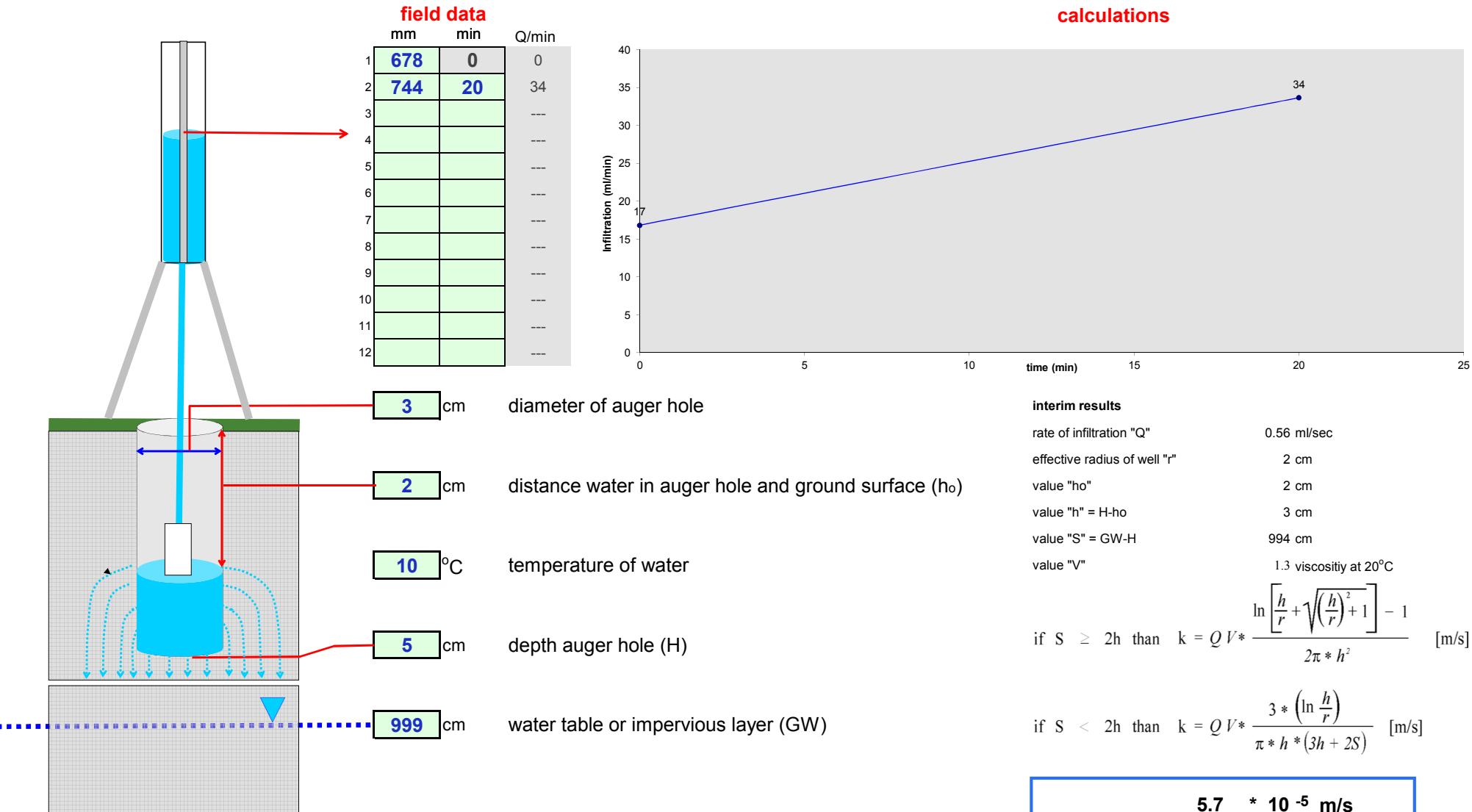


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 30 - In pipe trench - 20/01/2012

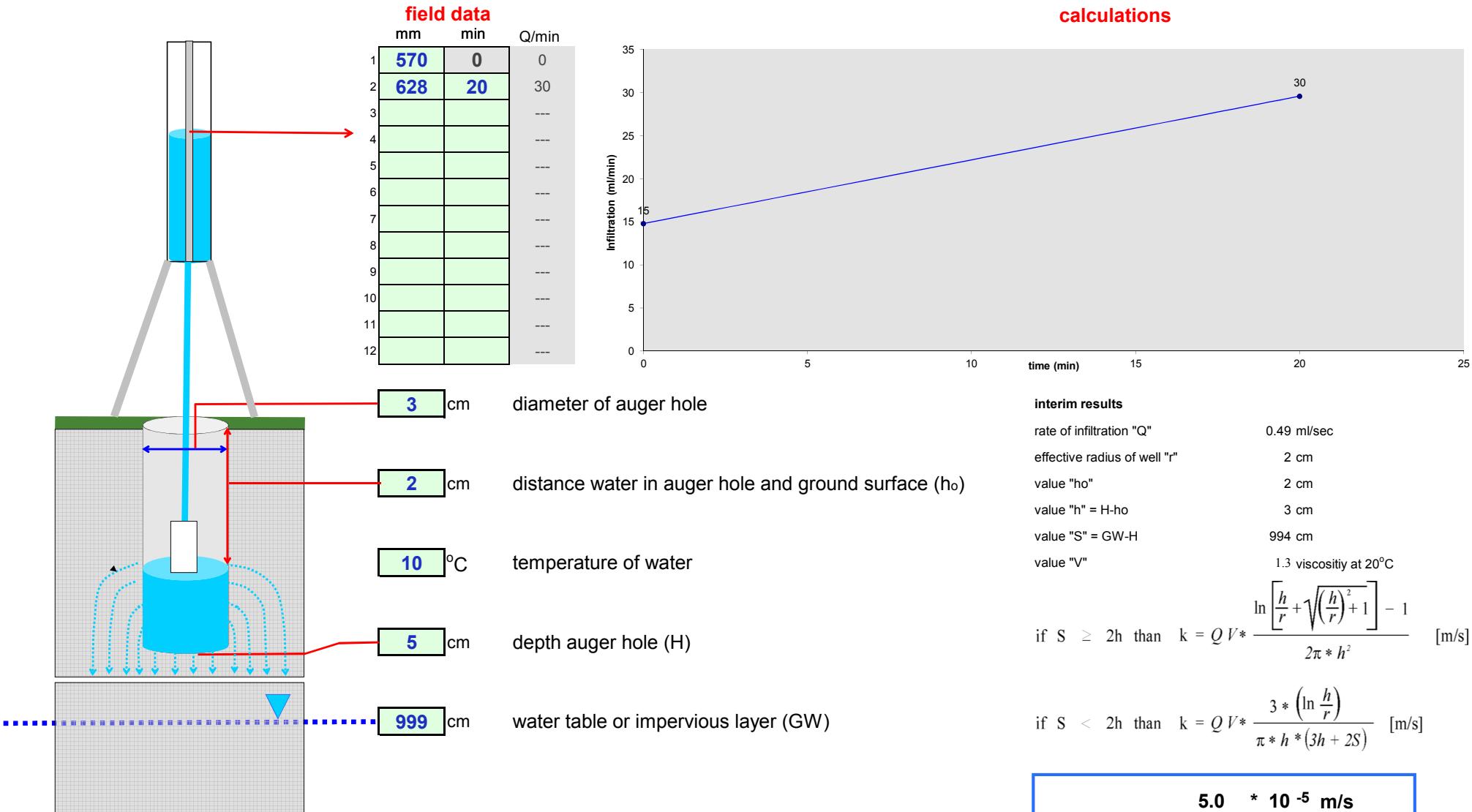


## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 18 - Adjacent undisturbed ground - 20/01/2012



## WELL PERMEAMETER METHOD

Site UHCMS external pathway analysis

Date

Location Excavation pit 31 - In pipe trench - 20/01/2012

