



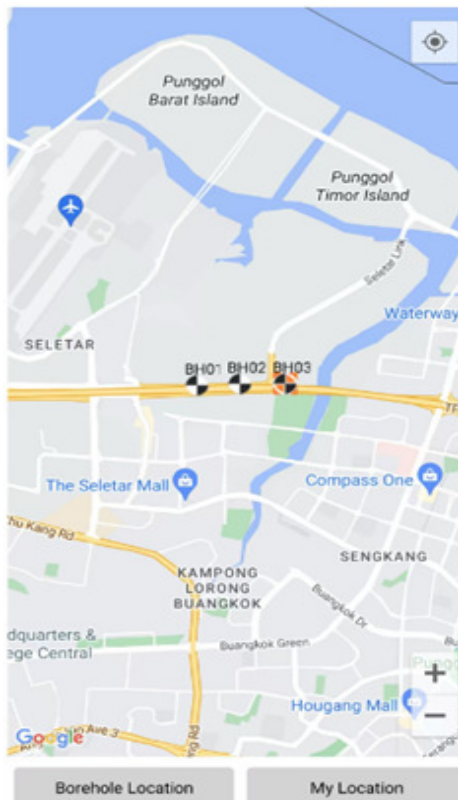
GEOSOFT TECHNICAL SUPPORT

Best Software Solution from Geotechnical Specialist

GeoSmart Log App

-----Smart App for Soil Investigation Works

GeoSmart Log App is designed for using mobile devices input soil investigation data at site, manage the data, generate field borehole log in PDF format, view the works progress and share the site investigation data with office and colleagues.



← Edit Geol Data - BH03 SAVE CANCEL

Depth at Top (m):
0

Depth at Bottom (m):
2

Layer Pattern Code:
105 Select Legend Code

Layer Geological Code:
FILL Select Geological Code

Soil/Rock Description: +

COMBINE DESCRIPTION

Brown mix Yellow, Sandy SILT with gravel.
(BACKFILL - FILL)

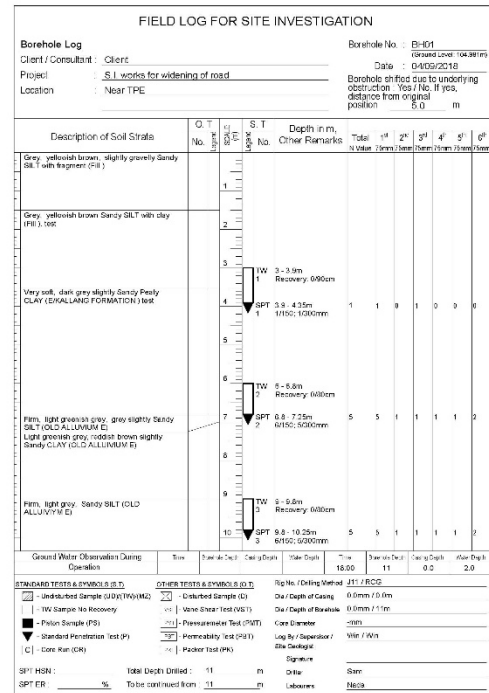
Logging Date (dd/MMM/yyyy, update by PTIM):
09/Sep/2018

Data Entry:

- ✚ Open GeoSmart Log App enter site investigation data.
- ✚ Enter project and borehole information.
- ✚ Enter borehole SI data: SPT testing, soil layer information, samples taken, site testing, rock core run, daily work progress.
- ✚ Build in google map show borehole location and progress.

Report and Summary Function:

- Generate Field Borehole log based on the site investigation data.
- Generate project progress summary chart. Work progress for soil, rock drill, work progress for SPT testing and Sample taken.
- Summary for progress of the borehole.
- Working progress showing by any time duration or work progress summary by driller of supervisor.



Sharing the data:

- Borehole log and work progress data chart can be exported as PDF file, summary data of working progress data can be exported as CSV file.
- Project and borehole data can be sent and shared by email using AGS for database format.
- Send site investigation data by sharing AGS or .Json file to desktop GeoSmart III desktop software for generate final soil borehole log and report.

