



Monitoring – GPS Sensor System

- Creep of the landslide head scarp is ongoing, indicating the landslide is active.
- The GPS sensor on the top of the escarpment indicating movements within the soil.
- Radar, tilt and GPS sensors all support that the immediate vicinity of the landslide headscarp is subject to creep.



Monitoring – Tilt Sensor System

• Visual inspections indicate that localised erosion of the sand/gravel immediately around the retaining wall and headscarp is ongoing and expected to continue given the sandy nature of the surficial soils.





5753832.943

319347.239 5753713.073

PRISM

PRISM

5.395

4.746

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ID

C01

C02

C03

C04

C05

C06

319550.197

MSC.5024.0001.0227

MSC.5024.0001.0228



LiDAR data of the impacted area