



Case Study

Date of contract: June 09

Description of contract: Locate and trace gas service along verge.

Ground Conditions: Soil / dry clay ground (no ground water present)

Vac-Ex unit: Dump-Ex

Ground agitation method: HP water (2800 psi)

Vac-Ex operatives: 2 no.

Tipping arrangements: Side cast onto verge / no water courses present.

Size of excavation: 150mm wide

600mm – 900mm deep

Length of excavation achieved: 35m /8hr shift

Photos:



References on request.