



Photograph 1. In-situ weathered and fresher rock, overlain by stony clay and soil horizons, inferred to indicate northern limits of quarry.



Photograph 2. Detail of the fill layered horizons encountered on northern side of quarry overlain by darker organic-rich soil, with roots. Base of quarry confirmed at 4.0m beneath the present surface.



Photograph 3. Southern edge of quarry marked by shelf of intact weathered metamorphic bedrock at 2.5m beneath present surface level. Note uniform stony fill to north, confirmed to extend to approximately 4.5m beneath surface levels.



Photograph 4 View looking south along central trench showing consistency of encountered fill horizons comprising angular cobbles of metasediments with interstitial pink/buff clays.



Photograph 5. View of quarry area showing depression indicating quarry area approximately marked by extent of mature trees.



Photograph 6. In-situ stony clay encountered in position of suspected shaft, adjacent to northwestern.

