

Photo 1 – Site on Mobilisation



Photo 2 – Preliminary Excavations



Photo 3 Muckaway of Waste Material Commences



Photo 4 - Placement of Low Level Pile Mat



Photo 5 – Decommissioning of Boreholes

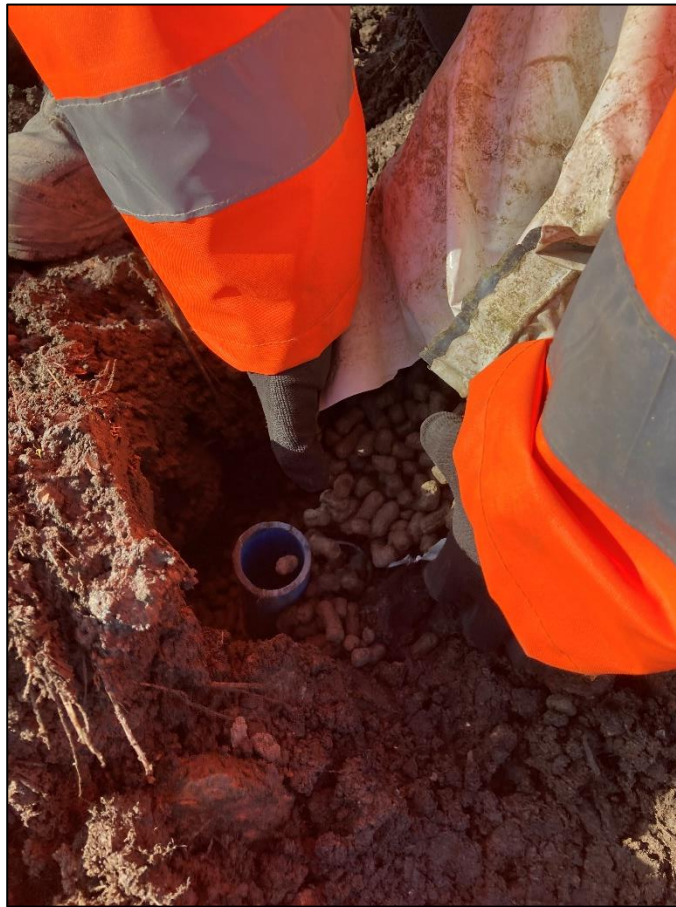


Photo 6 Placement of Upper Level Pile Mat



Photo 7 Stockpile Segregation and Dust Suppression**Photo 8 Flowmeter Reading for Groundwater Treatment System**

Photo 9 - Trimming of Pile Mat Levels



Photo 10 – Tarmac Bowl Area



Photo 11 Dust Suppression and Stockpiling



Photo 12 Low Level Mat Earthworks



Photo 13 High Level and Low Level Pile Mat



Photo 14 – Surface Water Collection Sump



Photo 15 – Low Level Mat Earthworks and Screening



Photo 16 Stockpile of Concrete and Bricks



Photo 17 Installation of Temporary Surface Water Drainage



Photo 18 Groundwater Treatment System



Photo 19 Reuse of approved 6F5 Material



Photo 20 Stockpile Signing



Photo 21 – Excavation along Site Boundary



Photo 22 – Excavation to Formation



Photo 23 – Loading of Material for Muckaway



Photo 24 – Bulk Excavation of Material



Photo 25 – Environmental Boundary Monitoring Point and Dust Station



Photo 26 - Low Level Pile Mat in Central Bowl Area



Photo 27 – Flow Meter on Demobilisation of Water Treatment System



Photo 28 – Installation of Temporary Surface Water Drainage



Photo 29 – Visible Chrysotile Fragments Observed in Cell G1



Photo 30 – Pile Mat in Southeast Corner of Site



Photo 31 – Pile Mat and Excavation in Southeast Corner of Site



Photo 32 – Stockpiling and Muckaway Point



Photo 33 – Final Pile Mat Area on South of Site

