

Reclamation Status Report

Project	Geotechnical Hole Reclamation	Date:	Sept, 2009
Task Completion %	50 %		
Project Manager	C. Wray		
Author	D. McCann		

Project Location & Description:

Inspection & final reclamation of the geotechnical drill hole sites at Mary River, along the rail alignment, and at various locations at Steensby Inlet

Project Objectives and Closure Criteria:

Geotechnical drill holes are filled, residual casing is cut at surface, and sumps are graded to natural contours

Project Status:

Detailed summary of work completed:

In September, 2009, a two man crew was deployed for 5 days to execute the Geotechnical hole inspection and reclamation requirements of the A & R plan. There is a total of 316 geotech holes and 187 of those holes required some form of reclamation work. 94 or 50% of the holes requiring reclamation were completed during the 2009 field season. In total, 70% of all holes have been completely reclaimed. SD oversaw the documentation of the geotechnical hole reclamation. Attached at the bottom of this file is an up-to-date tabular summary of hole status effective Dec 31, 2009 and the 2009 helicopter statistics detailing the geotechnical reclamation hours

Resource summary required to complete work:



A&R Reclamation
Task Resources - 200

Photos prior to the start of reclamation:

There are hundreds of photographs associated with the geotech hole reclamation. SD has them stored on their hard drive at Mary River

Additional Documentation supporting documentation:



Helicopter_utilization
_statistics Sept 30 09

Reclamation Status Report

Project	Geotechnical Hole Reclamation	Date:	Sept, 2009
Task Completion %	50 %		
Project Manager	C. Wray		
Author	D. McCann		



2009 Geotech
Reclamation Plan (Sep

Fig x. [Insert Reclamation work photo here
with description]

Fig x. [Insert Reclamation work photo here
with description]