



Project Area Surface Water Resources Local Study Area

■ Proposed Culvert Existing Culvert Final Pit Lake Boundary

=== Existing Road Existing Log Tenure Area Existing Transmission Lines Permanent /Perennial Watercourse

--- Intermittent Watercourse Intertidal Watercourse

Surface Water Monitoring Location Proposed Surface Water Monitoring Location

DRAFT

Golder Associates

SCALE 1:9,000

PROJECT

McNAB CREEK WATER LEVEL MONITORING STATIONS

BURNCO ROCK PRODUCTS LTD.

BURNCO AGGREGATE PROJECT, HOWE SOUND, B.C.



**METRES** 

· · · Ephemeral Watercourse REFERENCE

DEM from Geobas. Base data from the Province of British Columbia. Contours from TRIM positional data. Additional detailed site features provided by McElhanney. Projection: UTM Zone 10 Datum: NAD 83