Table 1-1: Water Monitoring at Madrid sites

Station	Description	Phase
MMS-1	Madrid North Contact Water Pond	construction, operations, care and maintenance
MMS-2	Madrid South Primary Contact Water Pond	construction, operations, care and maintenance, closure
MMS-3	Madrid South Secondary Contact Water Pond	construction, operations, care and maintenance, closure
MMS-4a	Freshwater Intake at Windy Lake North	construction, operations, care and maintenance, closure
MMS-4b	Freshwater Intake at Windy Lake South (Windy Camp)	construction, operations, care and maintenance, closure
MMS-5	Discharge from Madrid South Fuel Storage facility	construction, operations, care and maintenance, closure
MMS-6	Bring Mixing Facility	Operations during continuous pumping
MMS-7	Effluent from Madrid North Concentrator to TIA	Operations
MMS-8	Discharge from Madrid North Fuel Storage facility	construction, operations, care and maintenance, closure
MMS-9	Site runoff from sediment controls during construction	construction
MMS-10	Mine Water Discharge Point	Operations during continuous pumping

NUNAVUT WATER BOARD

Date: October 14, 208

Exhibit No.: # 37

Hi

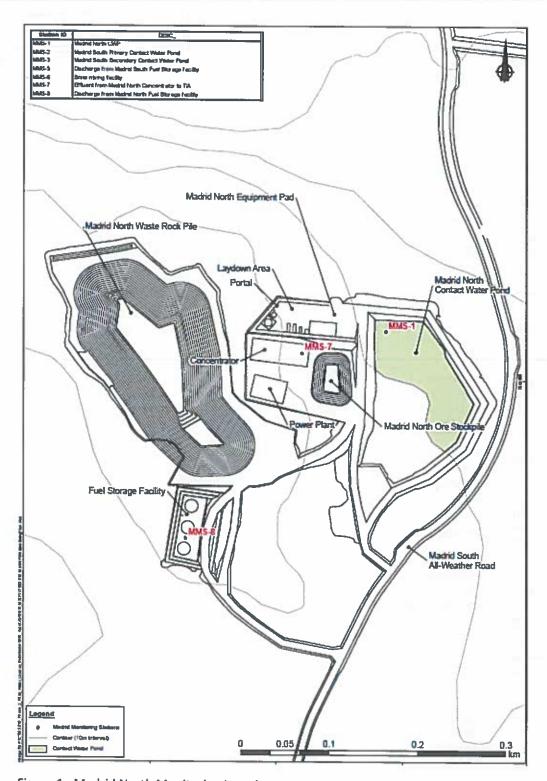


Figure 1: Madrid North Monitoring Locations

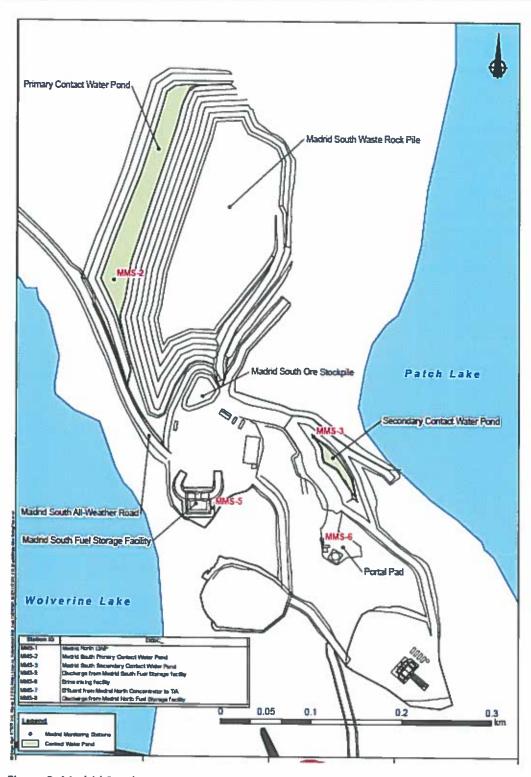


Figure 2: Madrid South Monitoring Locations