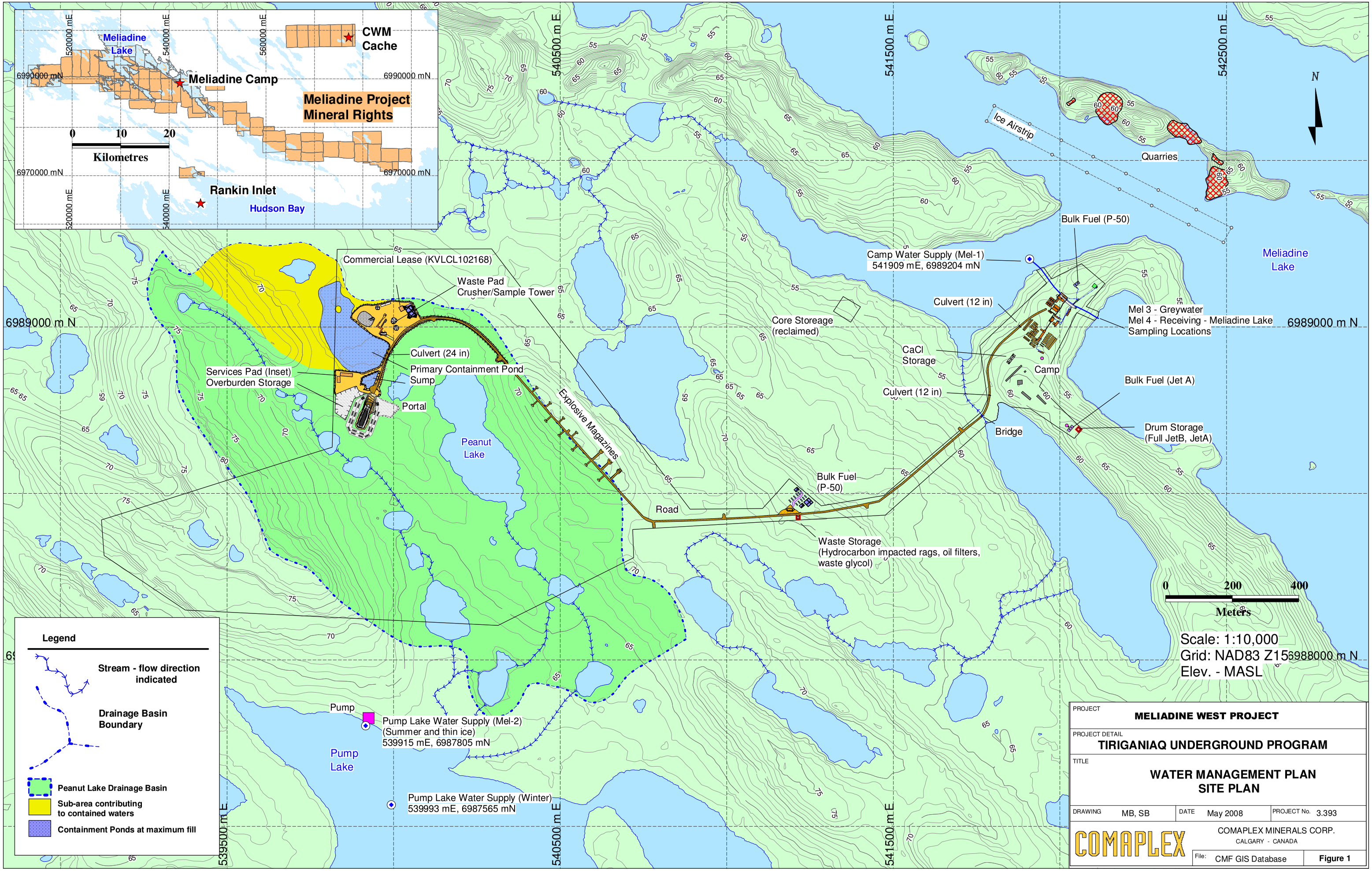
Meliadine Lake
CWM Cache
Meliadine Camp
Meliadine Project Mineral Rights
0 10 20
Kilometres
Rankin Inlet
Hudson Bay
520000 mE
540000 mE
560000 mE
6990000 mN
6970000 mN
540500 m E
541500 m E
542500 m E
6989000 m N
N
Ice Airstrip
Quarries
Bulk Fuel (P-50)
Camp Water Supply (Mel-1)
541909 mE, 6989204 mN
Meliadine Lake
Commercial Lease (KVLCL102168)
Waste Pad
Crusher/Sample Tower
Culvert (12 in)
Mel 3 - Greywater
Mel 4 - Receiving - Meliadine Lake
Sampling Locations
Core Storeage (reclaimed)
CaCl Storage
Camp
Culvert (24 in)
Primary Containment Pond
Sump
Services Pad (Inset)
Overburden Storage
Portal
Culvert (12 in)
Bulk Fuel (Jet A)
Explosive Magazines
Bridge
Drum Storage (Full JetB, JetA)
Peanut Lake
Bulk Fuel (P-50)
Road
Waste Storage
(Hydrocarbon impacted rags, oil filters, waste glycol)
0 200 400
Meters
Scale: 1:10,000
Grid: NAD83 Z15
Elev. - MASL
Legend
Stream - flow direction indicated
Drainage Basin Boundary
Peanut Lake Drainage Basin
Sub-area contributing to contained waters
Containment Ponds at maximum fill
Pump
Pump Lake Water Supply (Mel-2)
(Summer and thin ice)
539915 mE, 6987805 mN
Pump Lake
Pump Lake Water Supply (Winter)
539993 mE, 6987565 mN
539500 m E
PROJECT
MELIADINE WEST PROJECT
PROJECT DETAIL
TIRIGANIAQ UNDERGROUND PROGRAM
TITLE
WATER MANAGEMENT PLAN
SITE PLAN
DRAWING MB, SB
DATE May 2008
PROJECT No. 3.393
COMAPLEX
COMAPLEX MINERALS CORP.
CALGARY - CANADA
File: CMF GIS Database
Figure 1