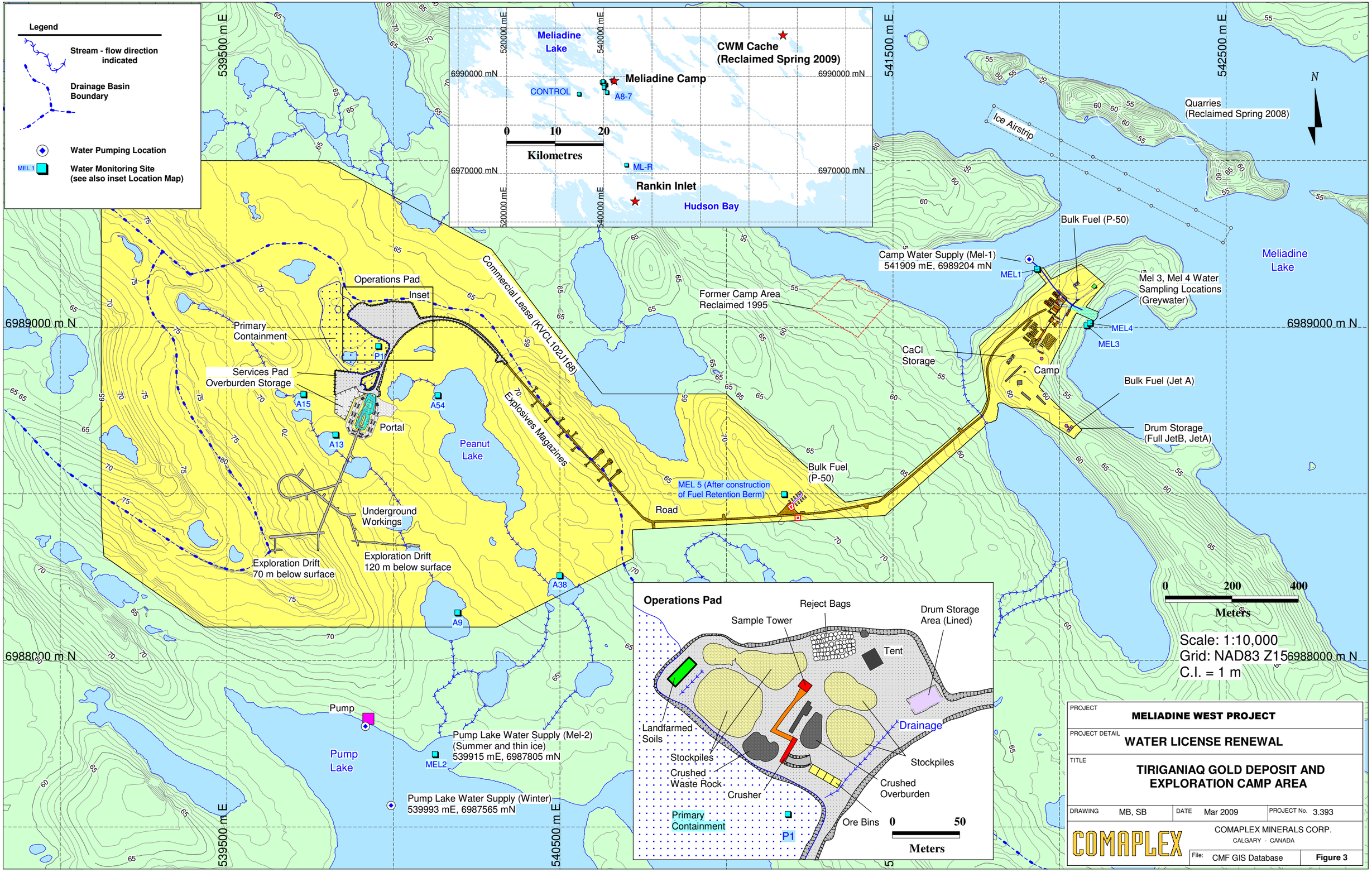
Legend
Stream - flow direction indicated
Drainage Basin Boundary
Water Pumping Location
MEL 1
Water Monitoring Site (see also inset Location Map)
Meliadine Lake
CWM Cache (Reclaimed Spring 2009)
Meliadine Camp
CONTROL
A8-7
ML-R
Rankin Inlet
Hudson Bay
Kilometres
0 10 20
6990000 mN
6970000 mN
520000 mE
540000 mE
539500 m E
541500 m E
542500 m E
6989000 m N
6988000 m N
N
Quarries (Reclaimed Spring 2008)
Ice Airstrip
Bulk Fuel (P-50)
Camp Water Supply (Mel-1)
541909 mE, 6989204 mN
MEL1
Mel 3, Mel 4 Water Sampling Locations (Greywater)
MEL4
MEL3
Meliadine Lake
Former Camp Area Reclaimed 1995
Commercial Lease (KVCL102J168)
Operations Pad
Inset
Primary Containment
P1
Services Pad
Overburden Storage
A15
A54
A13
Portal
Explosives Magazines
Peanut Lake
CaCl Storage
Camp
Bulk Fuel (Jet A)
Drum Storage (Full JetB, JetA)
Bulk Fuel (P-50)
MEL 5 (After construction of Fuel Retention Berm)
Road
Underground Workings
Exploration Drift 70 m below surface
Exploration Drift 120 m below surface
A38
A9
Pump
Pump Lake
MEL2
Pump Lake Water Supply (Mel-2)
(Summer and thin ice)
539915 mE, 6987805 mN
Pump Lake Water Supply (Winter)
539993 mE, 6987565 mN
0 200 400
Meters
Scale: 1:10,000
Grid: NAD83 Z15
C.I. = 1 m
Operations Pad
Reject Bags
Sample Tower
Drum Storage Area (Lined)
Tent
Landfarmed Soils
Drainage
Stockpiles
Crushed Waste Rock
Crusher
Stockpiles
Crushed Overburden
Ore Bins
Primary Containment
P1
0 50
Meters
PROJECT
MELIADINE WEST PROJECT
PROJECT DETAIL
WATER LICENSE RENEWAL
TITLE
TIRIGANIAQ GOLD DEPOSIT AND EXPLORATION CAMP AREA
DRAWING MB, SB
DATE Mar 2009
PROJECT No. 3.393
COMAPLEX
COMAPLEX MINERALS CORP.
CALGARY - CANADA
File: CMF GIS Database
Figure 3