



LEGEND:

- Ocean / Lake
- River/Stream/Drainage
- Proposed Rail Alignment
- Watershed Boundary
- Streamflow Gauging Station

- NOTES:**
- Base Map DEM created from 1:50,000 scale data:
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Department of Natural Resources, (2004).
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 - Coordinate grid is shown in UTM (NAD83) Zone 17
and is in metres.
 - Glacier coverage is taken from NTS 1:50,000 scale
and is only shown within catchment boundaries.



Scale 1:175,000
Datum/Projection - NAD83 / UTM Zone 17

MARY RIVER PROJECT		
STREAMFLOW GAUGING STATION WATERSHED BOUNDARIES MINE SITE AREA		
	Project/Assignment No VA102-181/11	Ref. No 8
	FIGURE 1.2	
		Rev. 0



NOTES:

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and is in metres.
- Glacier coverage is taken from NTS 1:50,000 scale
and is only shown within catchment boundaries.

0 2 4 8 12 16 20

Km

N
W E
S

Scale 1:250,000
Datum/Projection - NAD83 / UTM Zone 17

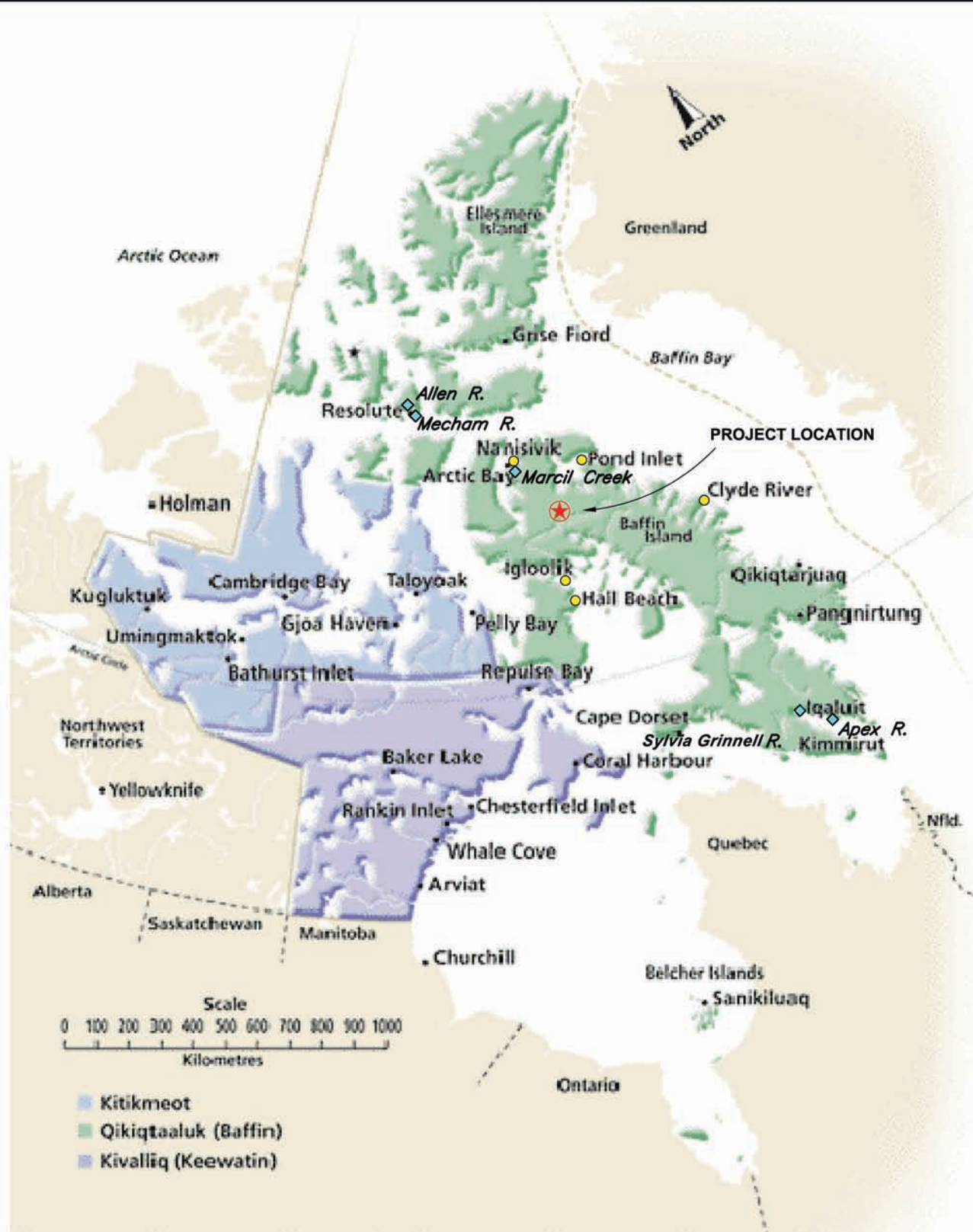
Baffinland
Iron Mines Corporation

MARY RIVER PROJECT

**STREAMFLOW GAUGING STATION
WATERSHED BOUNDARIES
STEENSBY INLET CATCHMENT**

Knight Piésold
CONSULTING

Project/Assignment No VA102-181/11	Ref. No 8
FIGURE 1.3	
Rev. 0	



LEGEND

- Regional Climate Station
- ◆ Streamflow Monitoring Station

Baffinland		
MARY RIVER PROJECT		
REGIONAL CLIMATE AND STREAMFLOW MONITORING STATIONS		
Knight Piésold CONSULTING	PROJECT/ASSIGNMENT NO. VA 102-181/11	REF. NO. 8
	FIGURE 2.1	