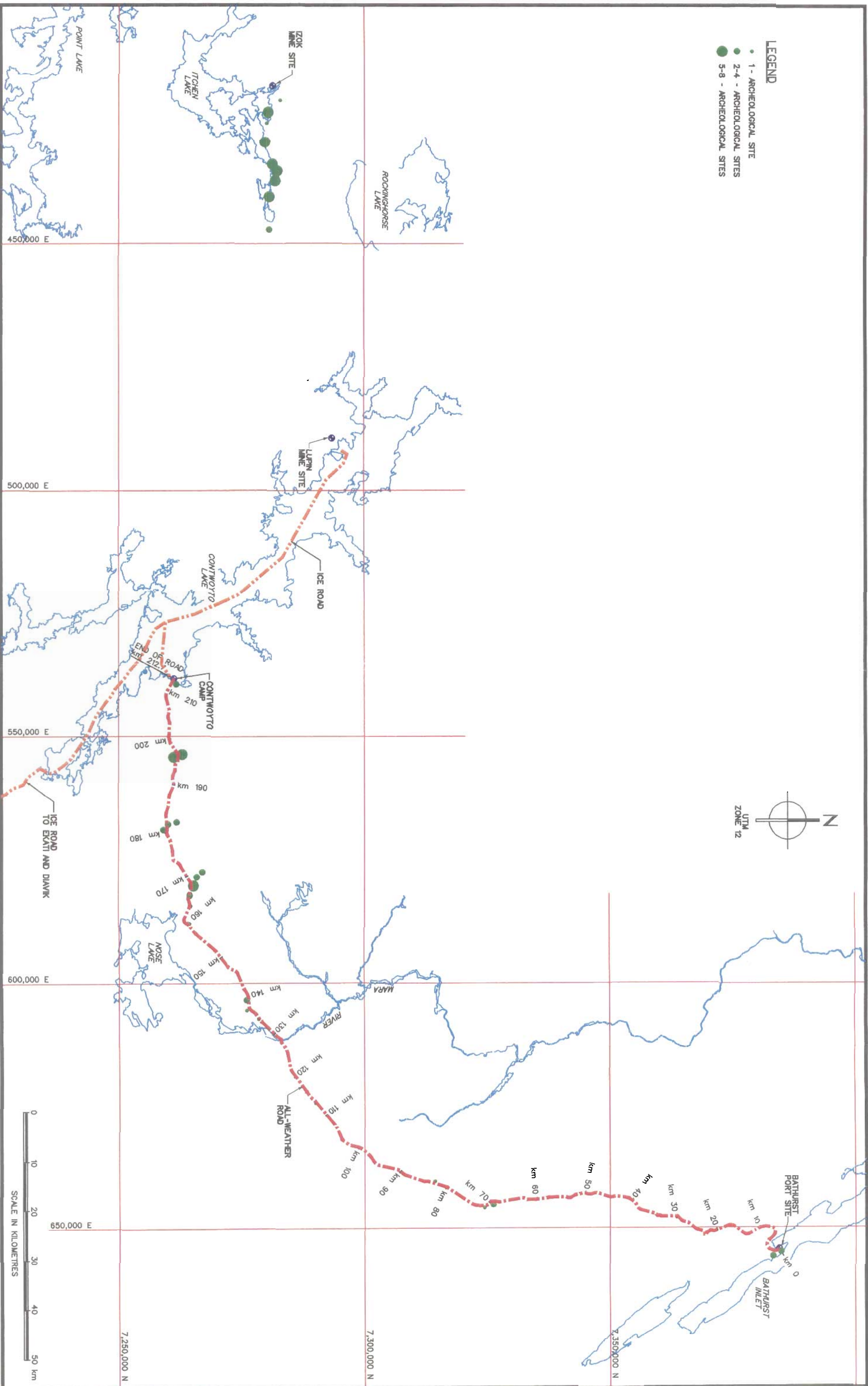
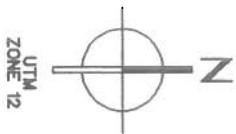


- LEGEND**
- 1 - ARCHEOLOGICAL SITE
 - 2-4 - ARCHEOLOGICAL SITES
 - 5-8 - ARCHEOLOGICAL SITES

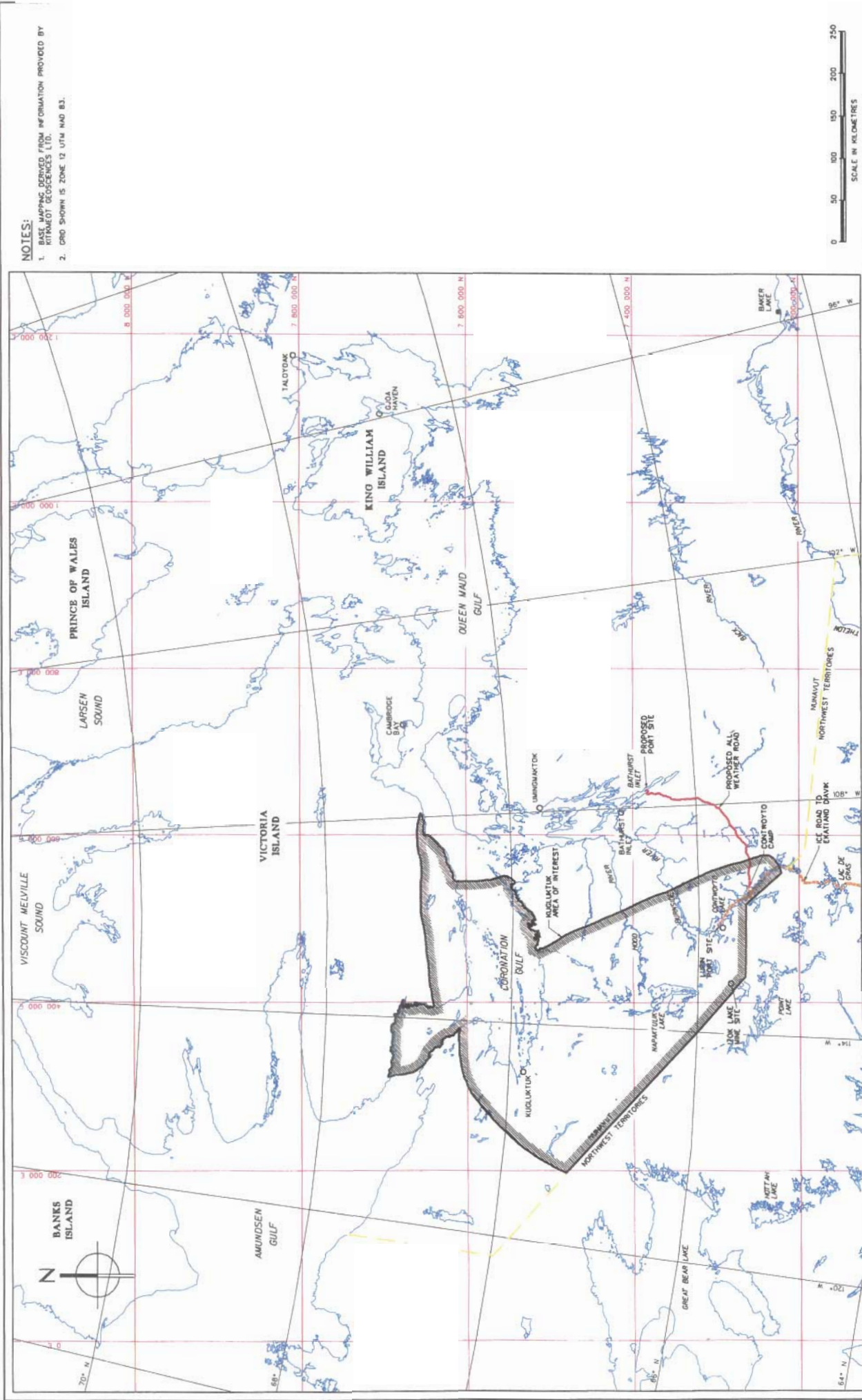


**BATHURST INLET
PORT & ROAD PROJECT**

**HERITAGE SITE LOCATIONS
ALONG ROAD ALIGNMENT**

FIGURE 27





NOTES:

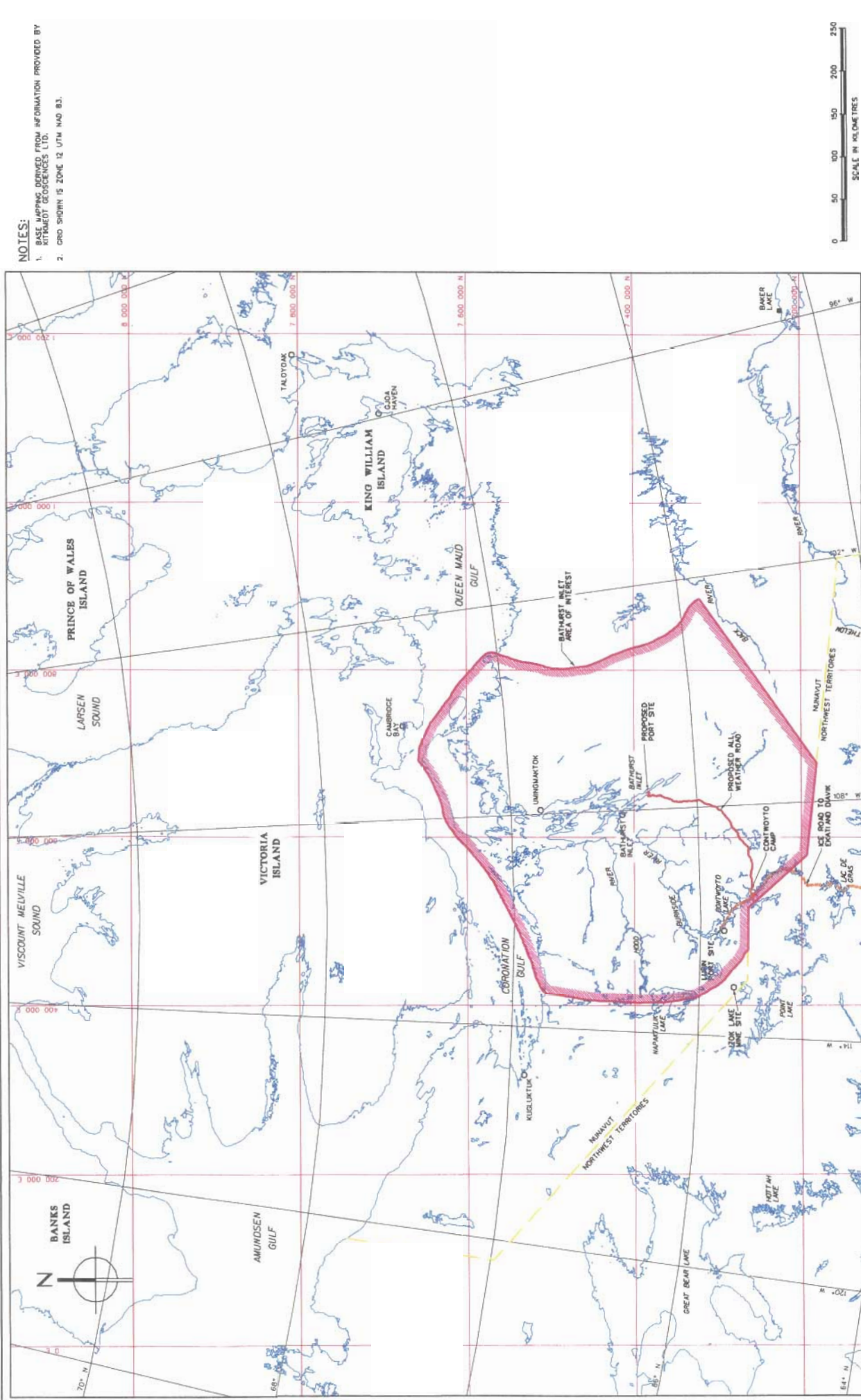
1. BASE MAPPING DERIVED FROM INFORMATION PROVIDED BY KINAMOOT GEOGRAPHICS LTD.
2. GRID SHOWN IS ZONE 12 UTM AND 83.

KUGLUKTUK AREA OF INTEREST
(COURTESY NUNAVUT PLANNING COMMISSION)

BATHURST INLET
PORT & ROAD PROJECT

FIGURE 28





NOTES:

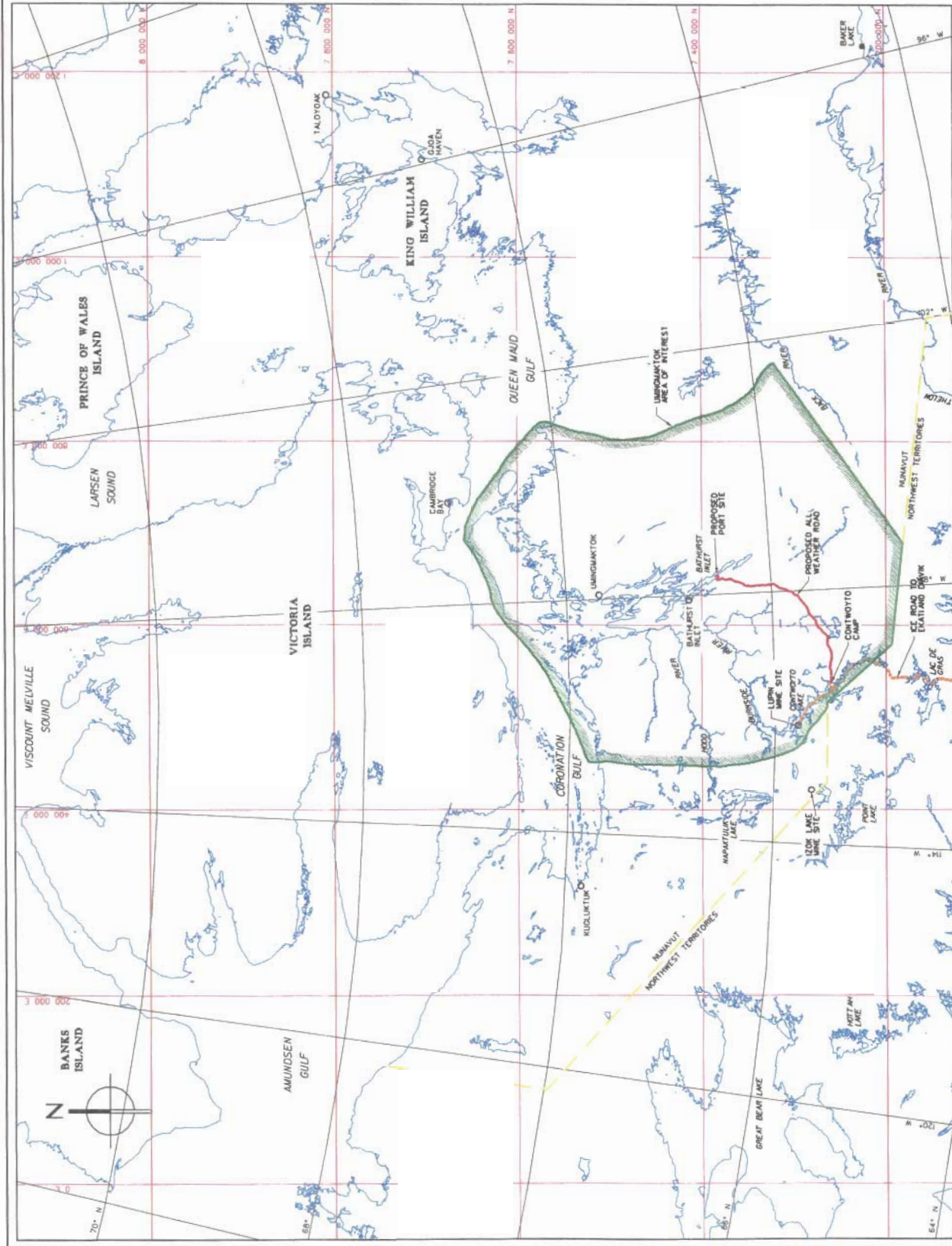
1. BASE LAPPING DERIVED FROM INFORMATION PROVIDED BY BATHURST INLET PORT AND ROAD PROJECT
2. GRID SHOWN IS ZONE 12, UTM 48Q B3.

BATHURST INLET AREA OF INTEREST
(COURTESY OF NUNAVUT PLANNING COMMISSION)

BATHURST INLET
PORT & ROAD PROJECT

FIGURE 29





NOTES:

1. BASE MAPPING DERIVED FROM INFORMATION PROVIDED BY KITTMEOT GEOSCIENCES LTD.
2. GRID SHOWN IS ZONE 12 UTM MAG 83.

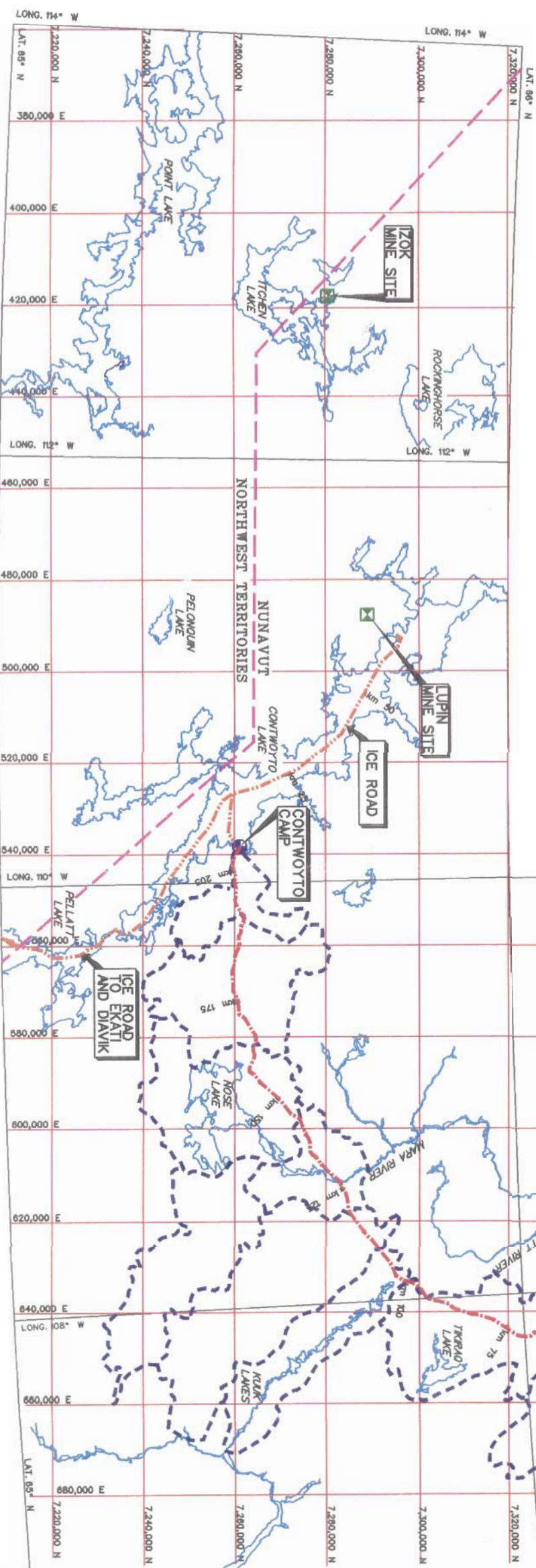
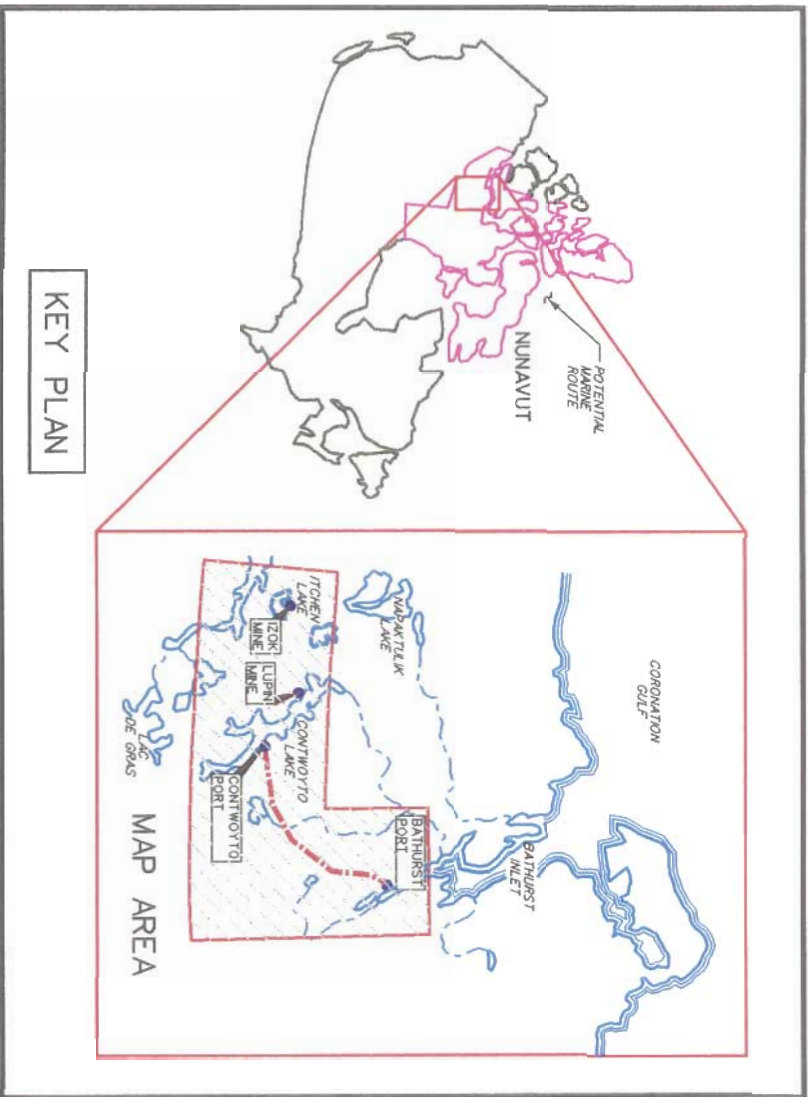
1. BASE MAPPING DERIVED FROM INFORMATION PROVIDED BY KITTMOOT GEOSCIENCES LTD.
2. GRID SHOWN IS ZONE 12 UTM NAD 83.



the BATHURST INLET
PORT AND ROAD
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FIGURE 31

CAMBRIDGE BAY
AREA OF INTERESTBATHURST INLET
PORT & ROAD PROJECT



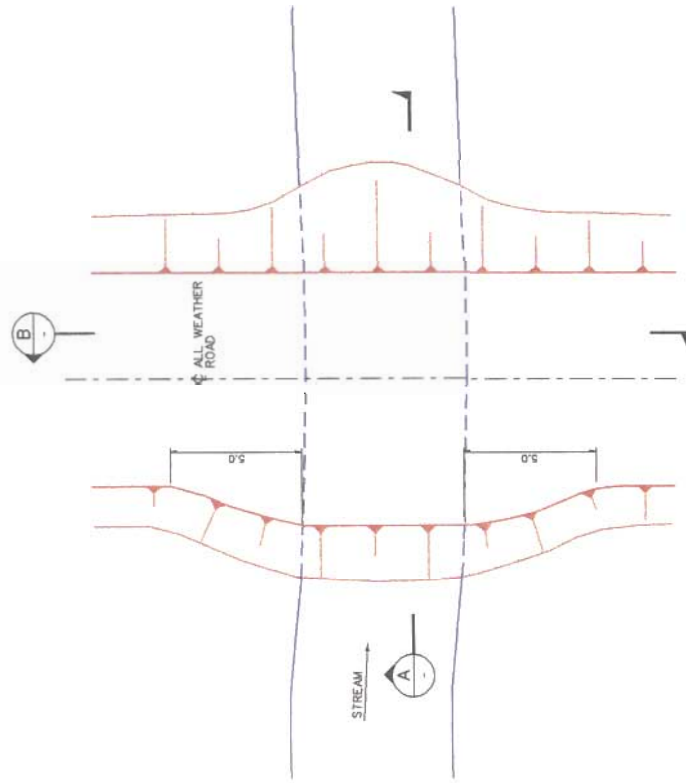
- NOTES:**
1. Mapping from Geowest Environmental Consultants.
 2. Zone 12 NAD 83 UTM Grid shown.
- LEGEND:**
- DRAINAGE BASIN OUTLINE



BATHURST INLET
PORT & ROAD PROJECT

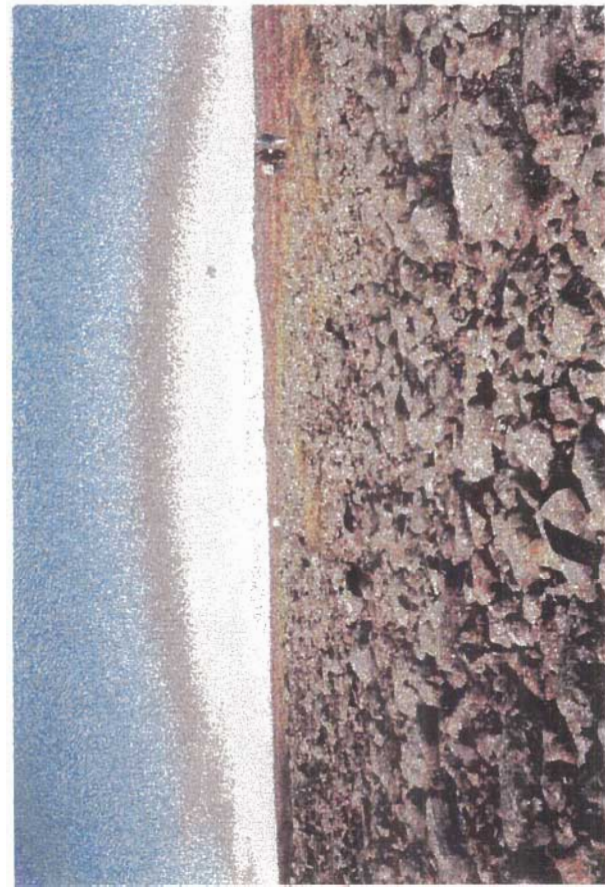
DRAINAGE BASINS
BISECTED BY THE ROAD

FIGURE 32

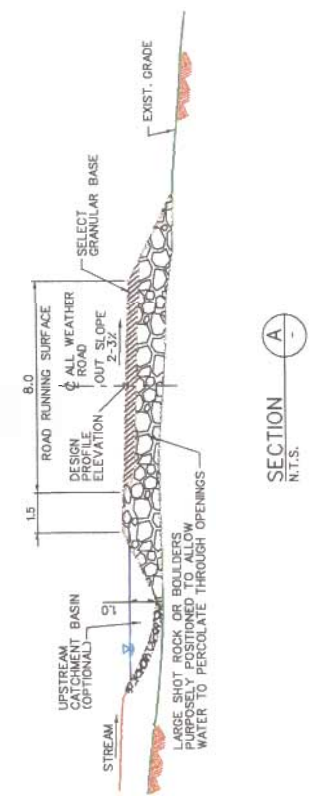


TYPICAL MINOR STREAM FORD CROSSING

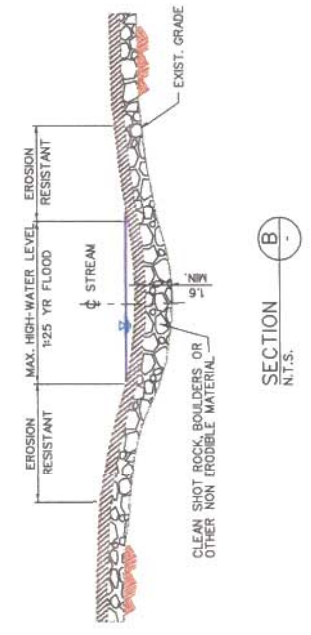
N.T.S.
CATCHMENT AREA > 5 km²



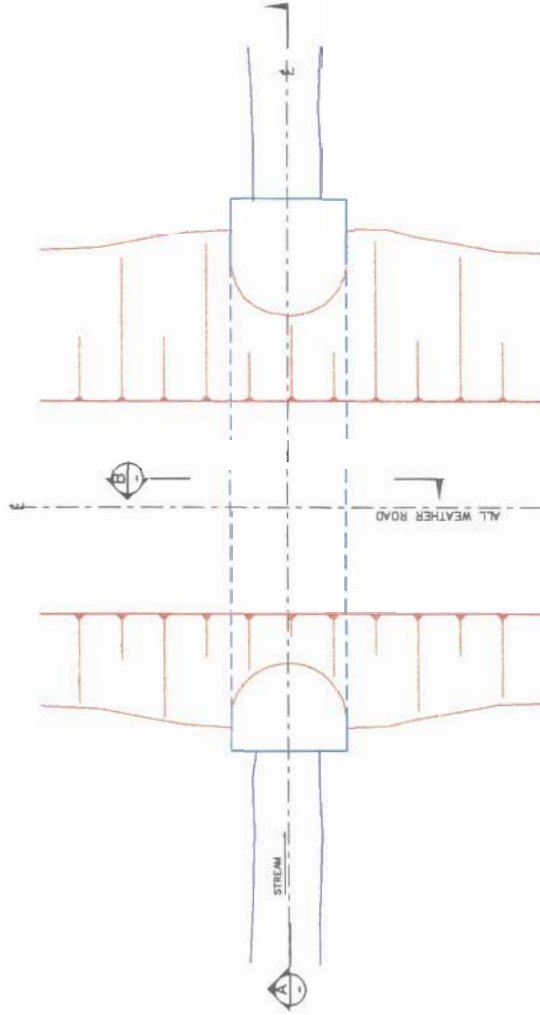
TYPICAL LOCATION FOR A MINOR STREAM FORD CROSSING



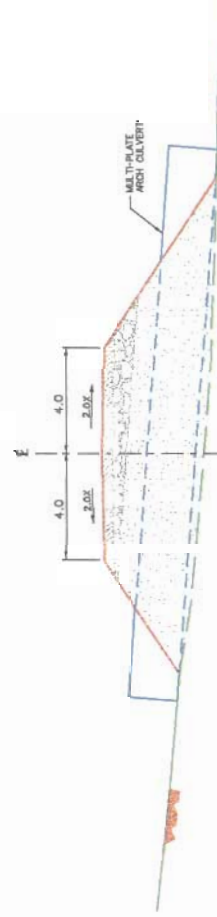
SECTION A-A
N.T.S.



SECTION B-B
N.T.S.



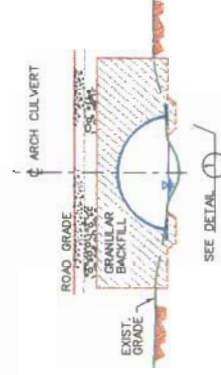
PLAN



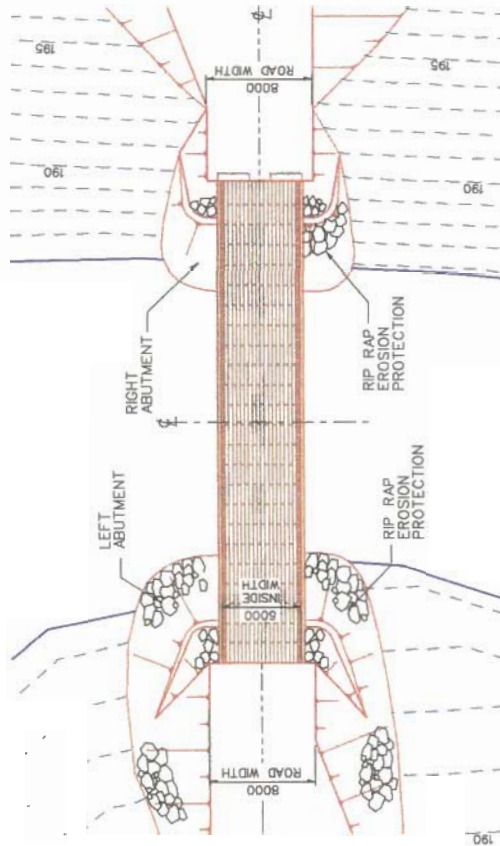
SECTION A-A
NTS



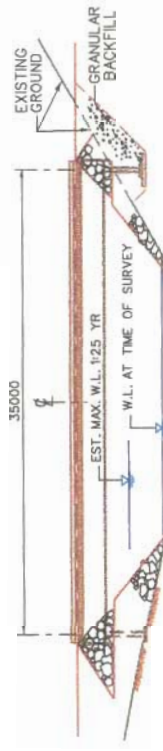
TYPICAL STREAM FOR ARCH CULVERT CROSSING



SECTION B-B
NTS



PLAN



ELEVATION

SINGLE SPAN BRIDGE WATER CROSSING
TYPICAL DETAILS



SINGLE SPAN BRIDGE WATER CROSSING
TYPICAL LOCATION

NOTES:

1. BASE MAPS DERIVED FROM INFORMATION PROVIDED BY HYDRAUTIC GEOSCIENCES LTD.
2. GRID SHOWN IS ZONE 12 UTM 14D 83.

LEGEND

CARIBOU DISTRIBUTION BY YEAR

- 1996
- 1997
- 1998
- 1999
- 2000

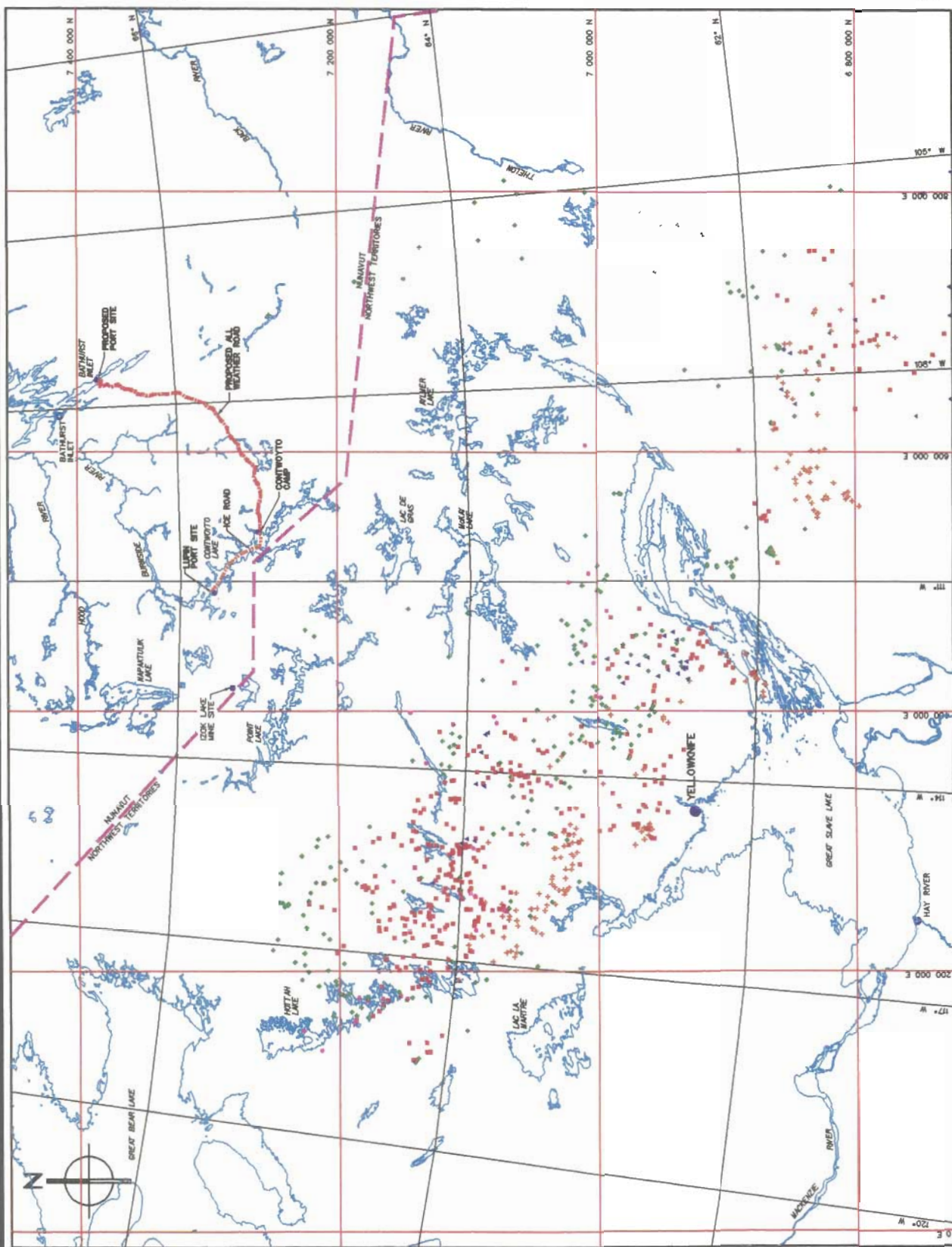


FIGURE 36A

BATHURST CARIBOU HERD
WINTER DISTRIBUTION 1996 - 2000

BATHURST INLET
PORT & ROAD PROJECT

1. BASE MAPPING DERIVED FROM INFORMATION PROVIDED BY KITHMEOT GEOSCIENCES LTD.
2. GRID SHOWN IS ZONE 12 UTM MAG 83.

CARIBOU DISTRIBUTION BY YEAR

■ 1996
 ▲ 1997
 ● 1998
 ■ 1999
 + 2000

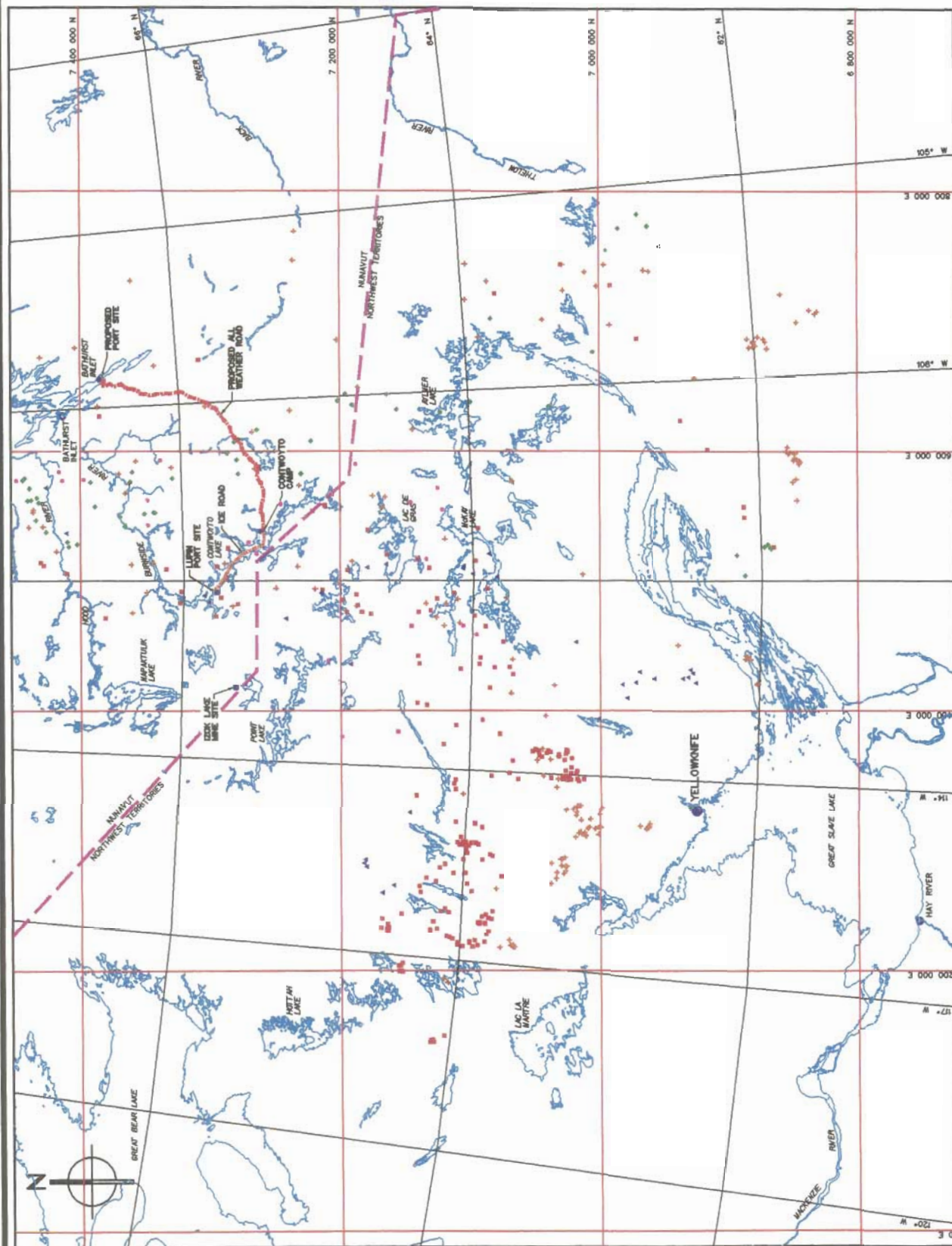
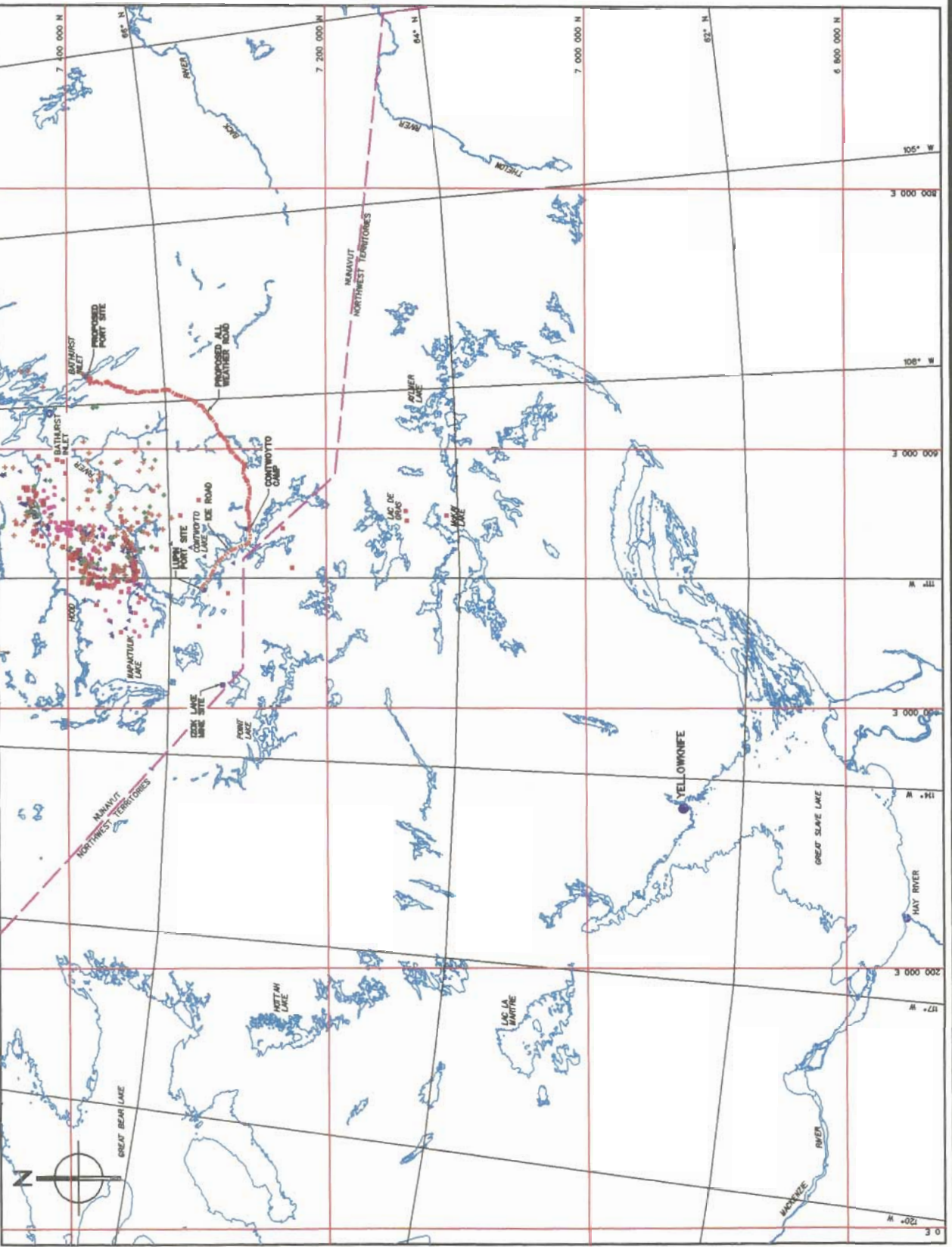
BATHURST INLET
PORT & ROAD PROJECTBATHURST CARIBOU HERD
SPRING MIGRATION 1996 - 2000

FIGURE 36B



NOTES:

1. BASE MAPPING DERIVED FROM INFORMATION PROVIDED BY RHYMOT GEOSCIENCES LTD.
2. GRID SHOWN IS ZONE 12 UTM NAD 83.

LEGEND:

- CARIBOU DISTRIBUTION BY YEAR
- 1996
 - ◻ 1997
 - ◐ 1998
 - 1999
 - 2000



FIGURE 36C

BATHURST CARIBOU HERD
CALVING DISTRIBUTION 1996 - 2000

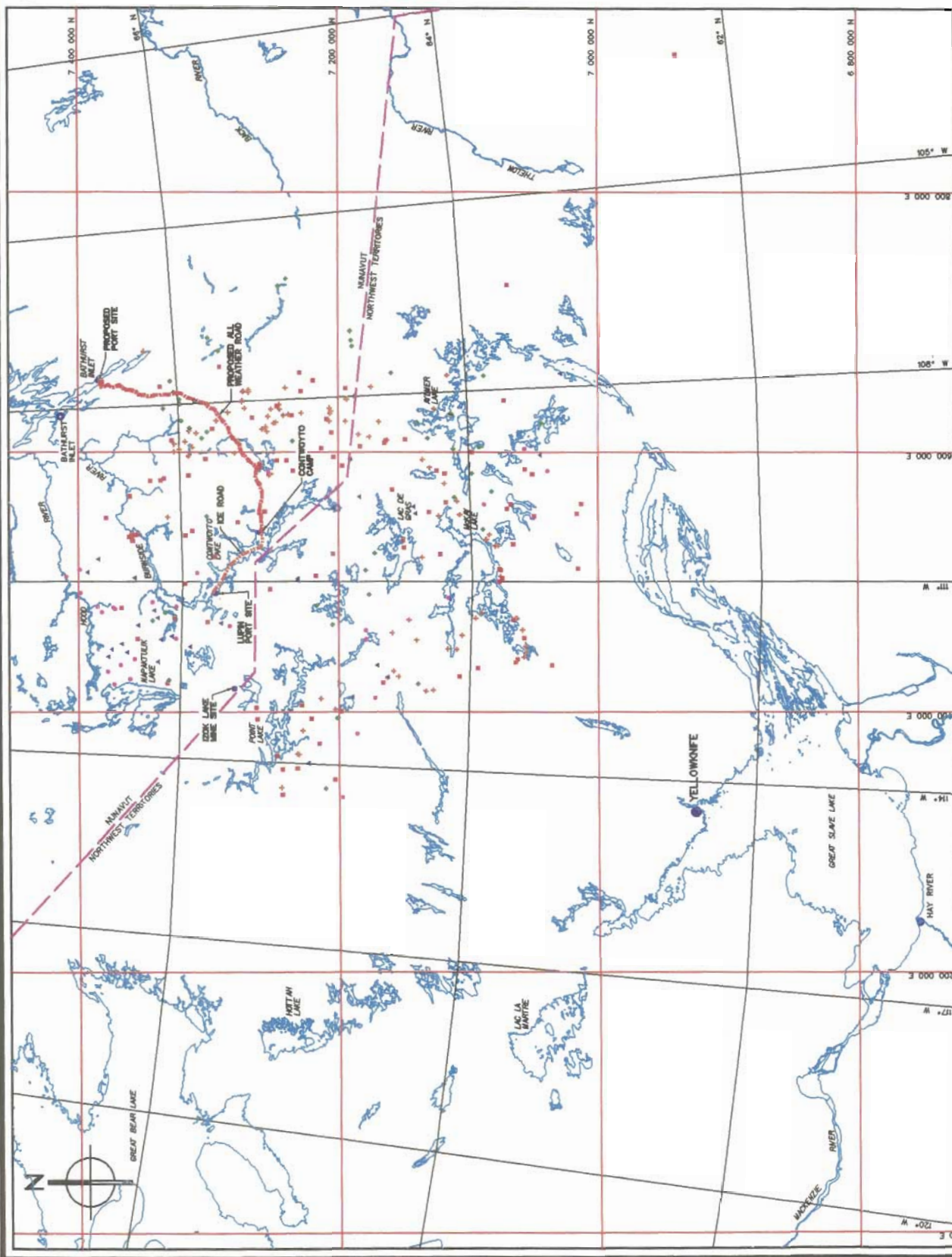
BATHURST INLET
PORT & ROAD PROJECT

1. BASE MAPPING DERIVED FROM INFORMATION PROVIDED BY KINAMEOT GEOSCIENCES LTD.
2. GRID SHOWN IS ZONE 12 UTM NAD 83.

LEGEND

CARBON DISTRIBUTION BY YEAR

■ 1996
▲ 1997
◆ 1998
■ 1999
· 2000

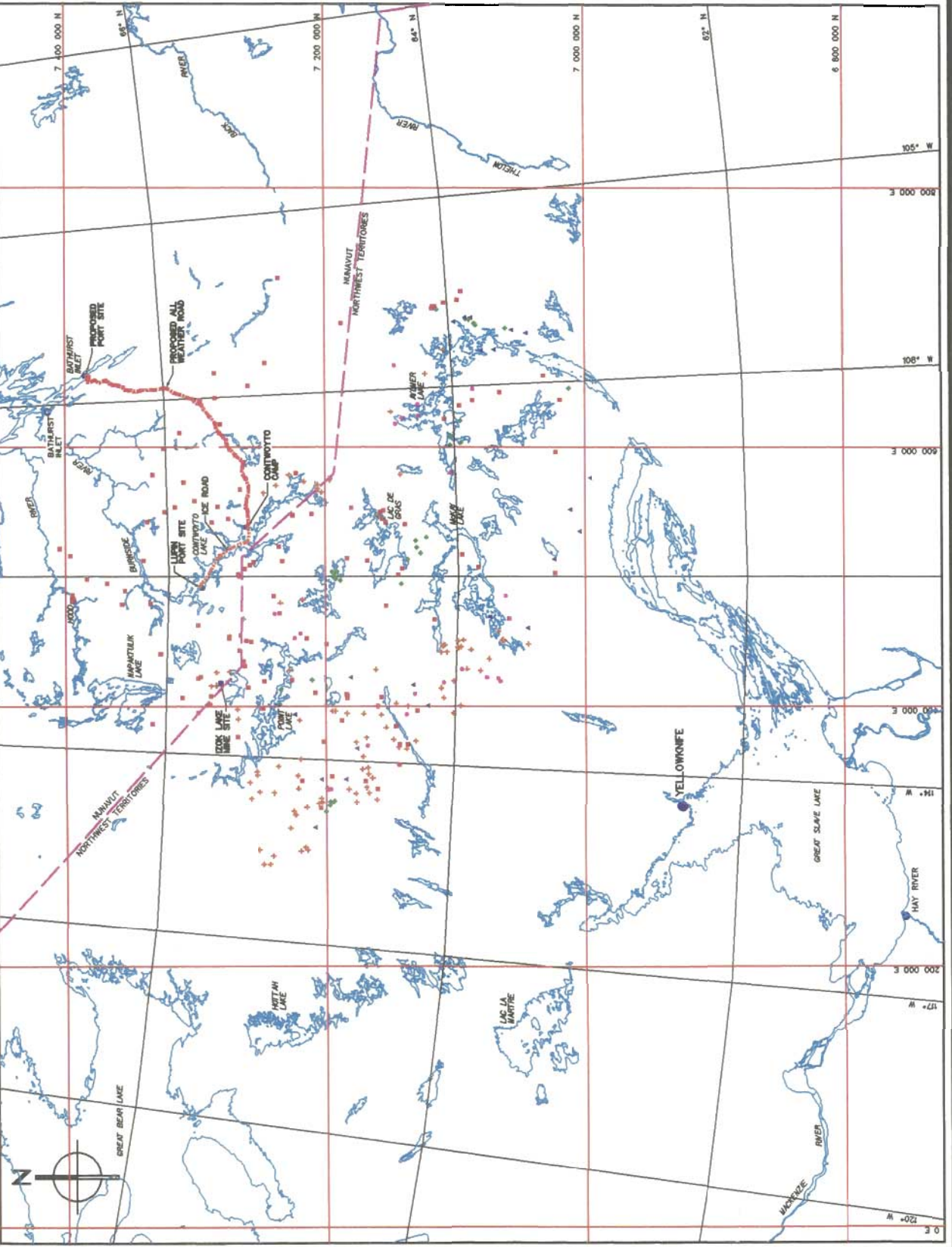


THE BATHURST INLET
PORT AND ROAD
PROJECT

FIGURE 36D

BATHURST CARIBOU HERD
POST CALVING DISTRIBUTION 1996 - 2000

**MATHURST INLET
PORT & ROAD PROJECT**



NOTES:

1. BASE MAPS ARE DERIVED FROM INFORMATION PROVIDED BY BATHURST RESOURCES LTD.
2. GRID SHOWN IS ZONE 12 UTM NAD 83.

LEGEND

- CARIBOU DISTRIBUTION BY YEAR
- 1996
 - 1997
 - 1998
 - 1999
 - 2000

NOTES:
 1. BASE MAPS DERIVED FROM INFORMATION PROVIDED BY
 INUITMUT GEOSCIENCES LTD.
 2. GRID SHOWN IS ZONE 12 UTM NAD 83.

LEGEND
 CARIBOU DISTRIBUTION BY YEAR

- 1996
- 1997
- 1998
- 1999
- 2000

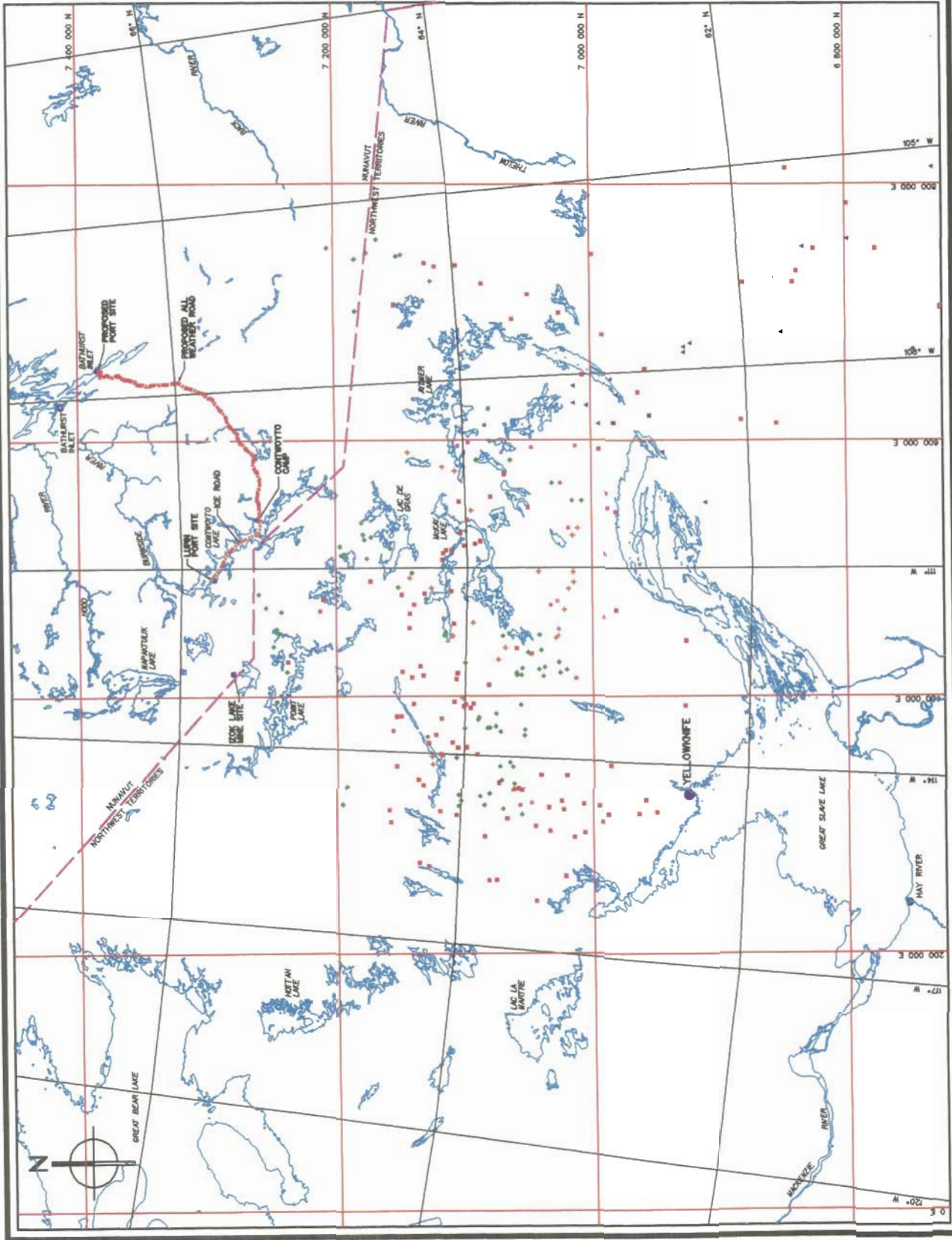


FIGURE 36F

BATHURST CARIBOU HERD
 FALL MIGRATION AND RUT DISTRIBUTION 1996 - 2000

BATHURST INLET
 PORT & ROAD PROJECT

