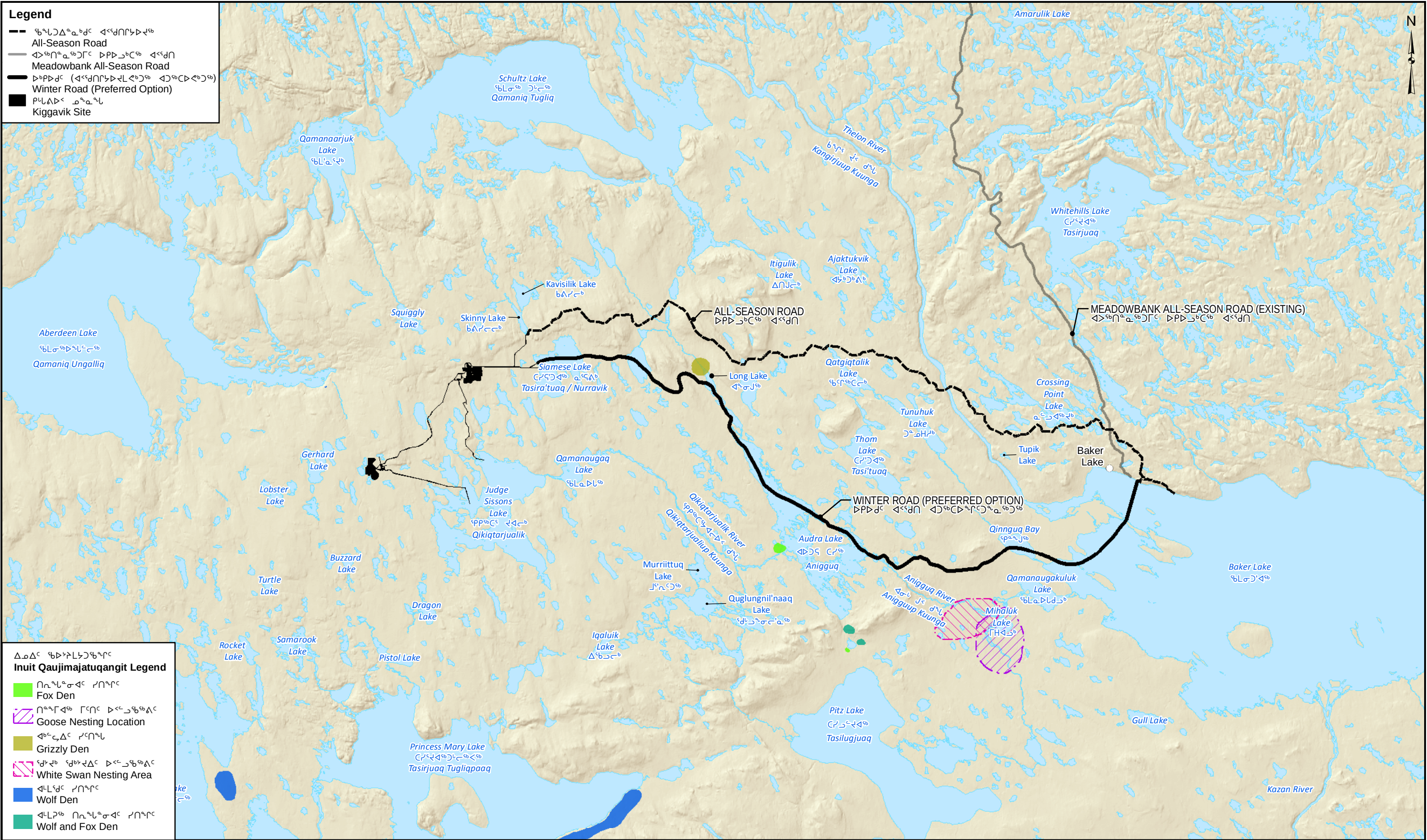
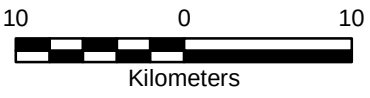


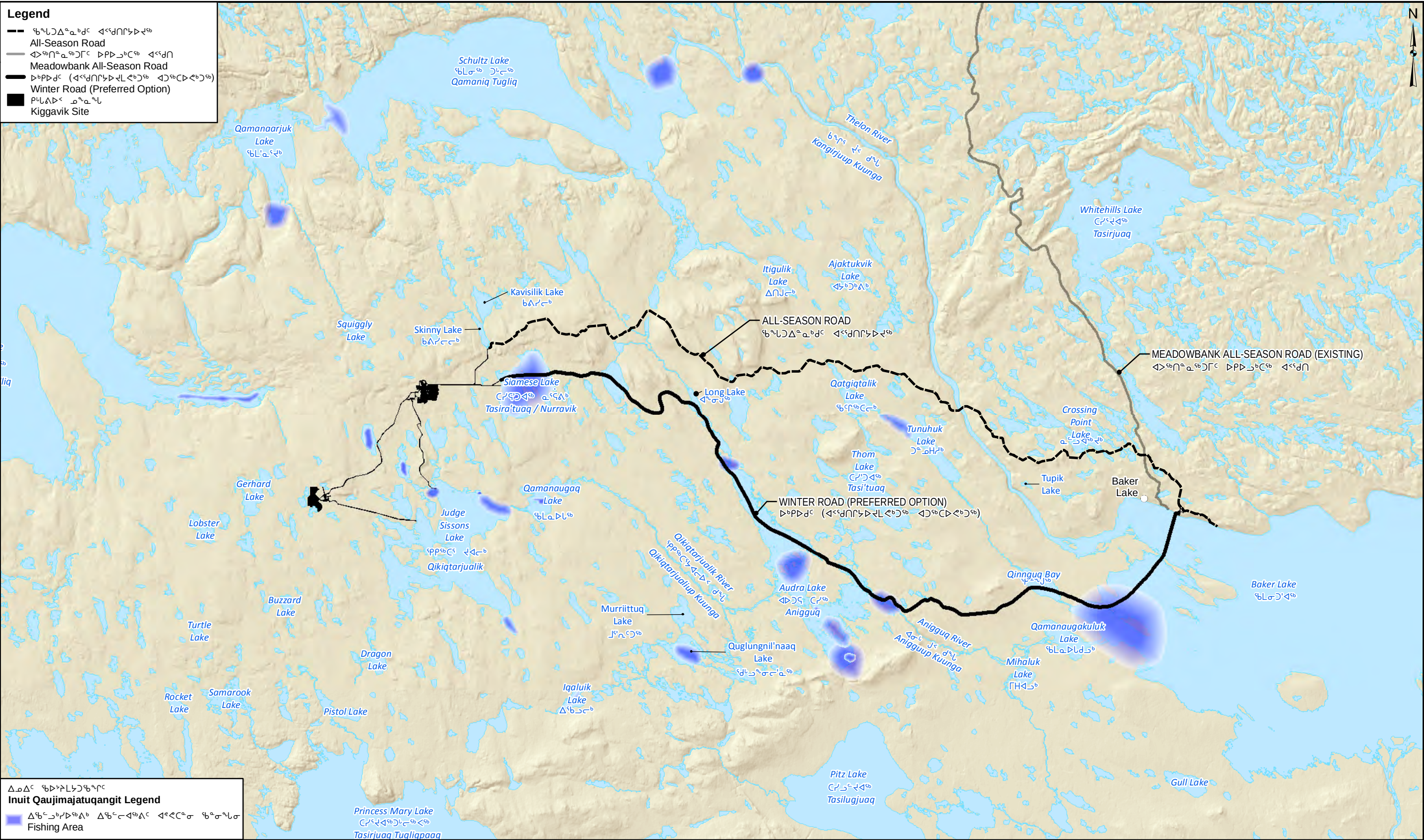


Projection: NAD 1983 UTM Zone 14N
Compiled: TL
Date: 04/08/2014 Scale: 1:450,000
Data Sources: Natural Resources Canada, Geobase®, Nation
Topographic Database, Baker Lake Elders, AREVA
Resources Canada Inc.

FIGURE 6.1-3
IDENTIFIED WILDLIFE HABITAT AREAS FROM IQ

ENVIRONMENTAL IMPACT STATEMENT
VOLUME 1



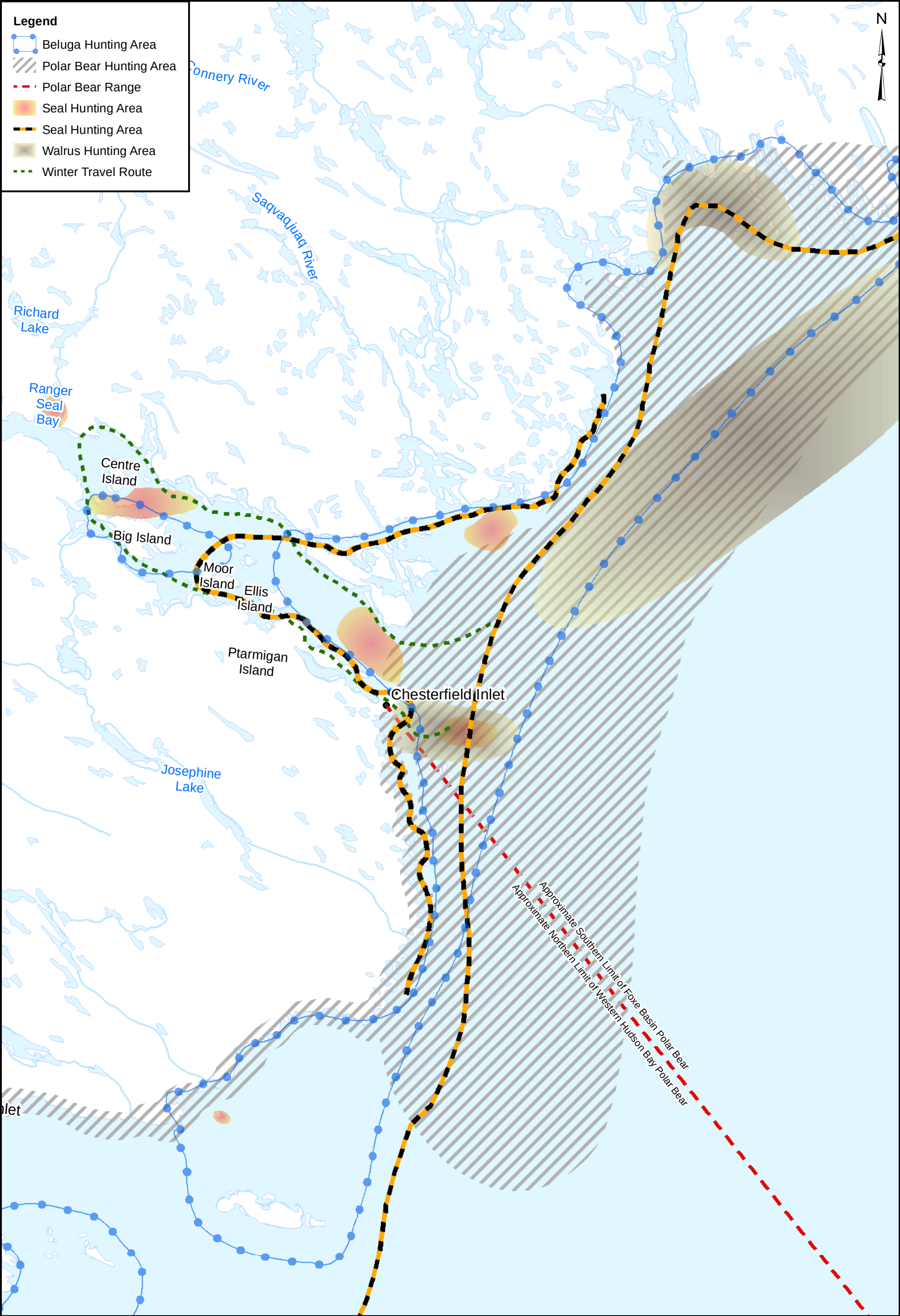


Projection: NAD 1983 UTM Zone 14N
Compiled: TL
Date: 04/08/2014 Scale: 1:400,000
Data Sources: Natural Resources Canada, Geobase®, Nation
Topographic Database, Baker Lake Elders, AREVA
Resources Canada Inc.

FIGURE 6.1-5
IDENTIFIED FISHING AREAS FROM IQ

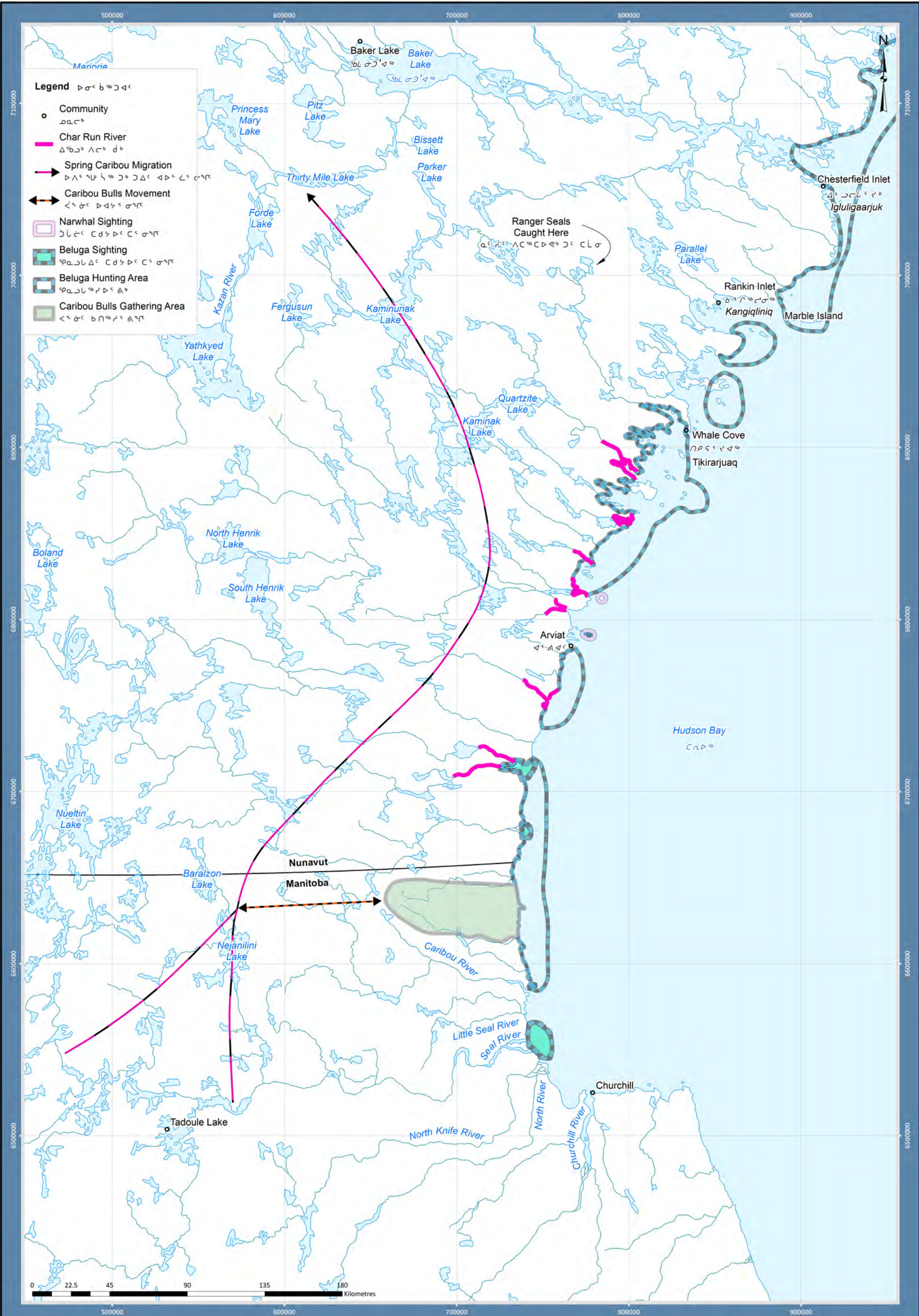
ENVIRONMENTAL IMPACT STATEMENT
VOLUME 1





Projection: NAD 1983 UTM Zone 14N
Compiled: TL Drawn: TL
Date: 9/25/2014 Scale: 1:524,583
Data Sources: Natural Resources Canada, Geobase®, Nation
Topographic Database, AREVA Resources Canada
Inc.

FIGURE 6.1-8
MARINE HUNTING AND HARVESTING
ENVIRONMENTAL IMPACT STATEMENT
VOLUME 1



Projection: NAD 1983 UTM Zone 14N
Creator: MGD/MK
Date: 01/02/2013
Scale: 1:2,000,000
File: K108A219
Data Sources: Combined Baker Lake, Rankin Inlet and Arviat Meetings, Repulse Bay, Rankin Inlet HTO, Elders and Hunters Meetings, Waterbody and Watercourse; National Canadian Dataset

FIGURE 6.1-10
MARINE AND LAND WILDLIFE INFORMATION FROM CHESTERFIELD INLET TO CHURCHILL
ΔL S ΓP C σ σ s Γ N σ s s Γ P P P Δ P N σ s P σ s Γ N σ s s Γ N σ s Δ s Γ C L s s d s d Δ s Γ P σ s
ENVIRONMENTAL IMPACT STATEMENT
VOLUME 1





Projection: NAD 1983 UTM Zone 14N
Creator: MGD/MK
Date: 01/02/2013 Scale: 1:2,000,000
File: K108A220
Data Sources: Coral Harbour IQ Meeting, Waterbody and Watercourse, National Canadian Dataset
NAD 83 UTM Zone 14

FIGURE 6.1-11
MARINE MAMMAL INFORMATION FROM CORAL HARBOUR INTERVIEWS
ΔΔΔΔΔΔΔΔ ΔΔΔΔΔΔΔΔ ΔΔΔΔΔΔΔΔ
ENVIRONMENTAL IMPACT STATEMENT
VOLUME 1