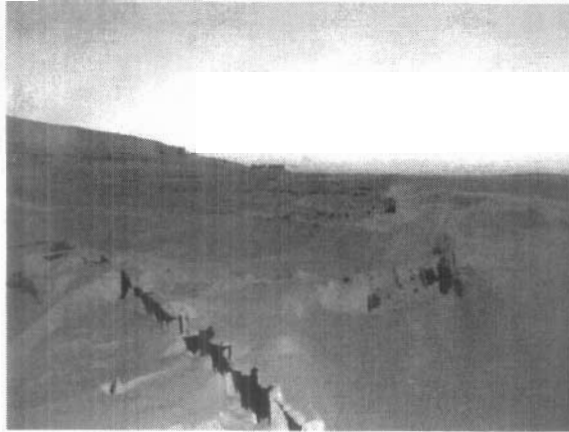
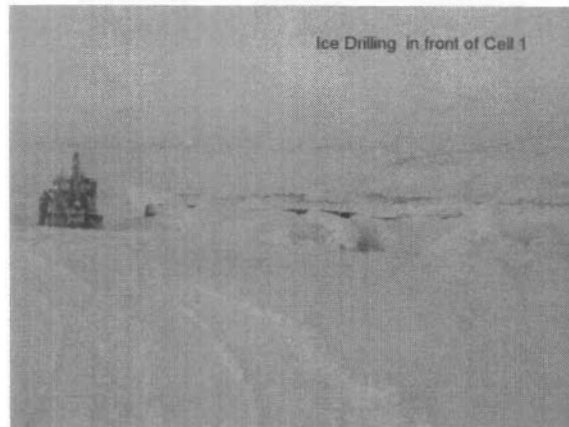


DOCK DECOMMISSIONING



February 2, 2004 – Dock Before Work Starts for the Season



February 2004 – Drilling for Ice Thickness Prior to Starting Work



April 8, 2004 – Divers Cutting Sheet Piles

DOCK DECOMMISSIONING – Continued



May 11, 2004 – Digging Fill From Inside Dock Sheet Piles



May 26, 2004 Loading Sheet Piles to be Hauled to LRD Quarry landfill

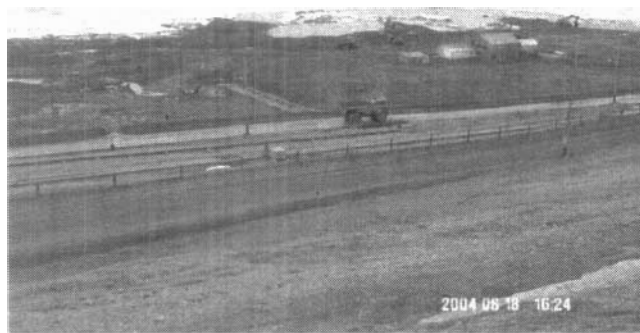


May 31, 2004 – Diver Entering Water to Cut Sheet Piles

DOCK DECOMMISSIONING – Continued



June 2, 2004 – Excavation of Dock Continuing



June 18, 2004 - Decommissioning of Dock



June 26, 2004 – Decommissioning of Dock Nearing Completion

DECOMMISSIONING OF DOCK -Continued



July 15, 2004 – Decommissioning of Dock Completed

RECONTOURING MARINE FORESHORE – North of Dock



April 11, 2005 – Excavating Contaminated Soils North of Dock Area



Apr 11, 2005 – Excavated Shoreline North of Previous Picture



April 27, 2004 – Re-grading Area Shown Previously

RECONTOURING MARINE FORESHORE – North of Dock Continued



May 9, 2004 – Recontouring Further North of Dock



June 9, 2004 – Continuing Recontouring



June 9, 2004 – Final Re-grading of Area Shown in Previous Photograph

RECONTOURING MARINE FORESHORE – North of Dock Continued



June 10, June – Previous Area Almost Complete



August 26, 2004 – Area Completed. Photograph is Showing Only the North End of the Re-contoured area.

RECONTOURING MARINE FORESHORE – South of Dock



April 27, 2004 – Excavator Ripping Frozen Ground South of Dock



June 5, 2004 – Snow Pushed Back to Expose Shoreline

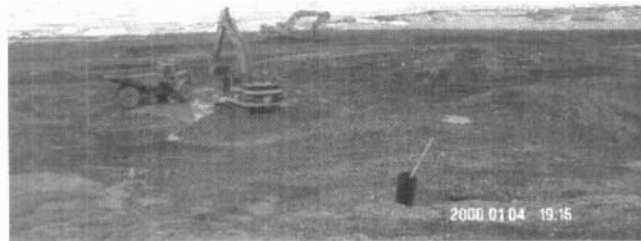


June 16, 2004 – Further South Along Shoreline, Berm Being Removed

RECONTOURING MARINE FORESHORE – South of Dock



June 16, 2004 – Excavating Shoreline South Towards Foldaway Buildings

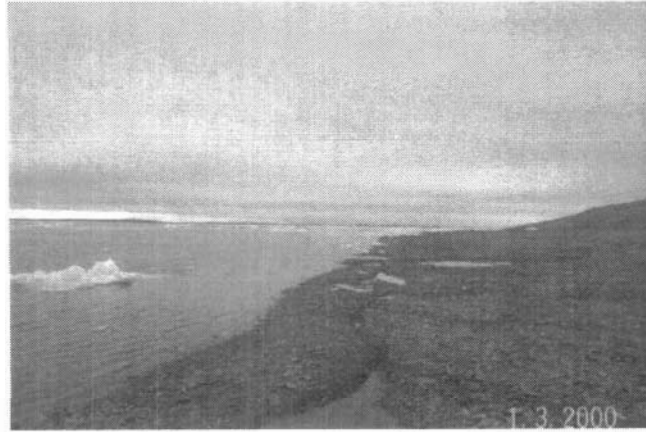


July 4, 2004 – Excavator Doing Final Trimming Above Beach Area Just South of Dock



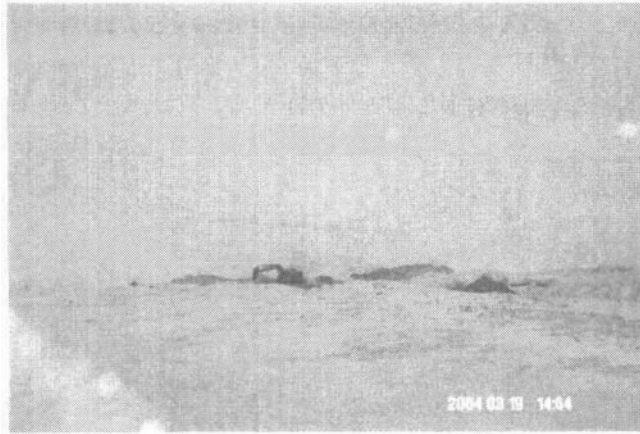
July 11, 2004 – Work Continuing on Contouring Area Above Beach

RECONTOURING MARINE FORESHORE – South of Dock



August 26, 2004 – Contouring of Foreshore Completed

GARROW LAKE DAM DECOMMISSIONING



March 19, 2004 – Excavating Dam

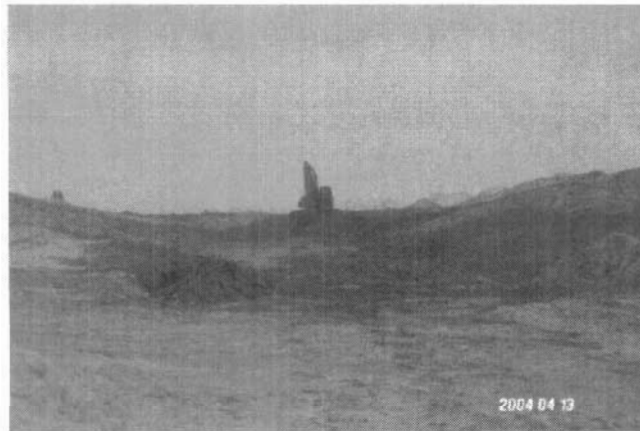


March 19, 2004 Excavating Dam



March 22, 2004 – Excavation Continues

GARROW LAKE DAM DECOMMISSIONING – Continued



April 13, 2005 – Dam Core Removed, Excavator Working on Centre Channel

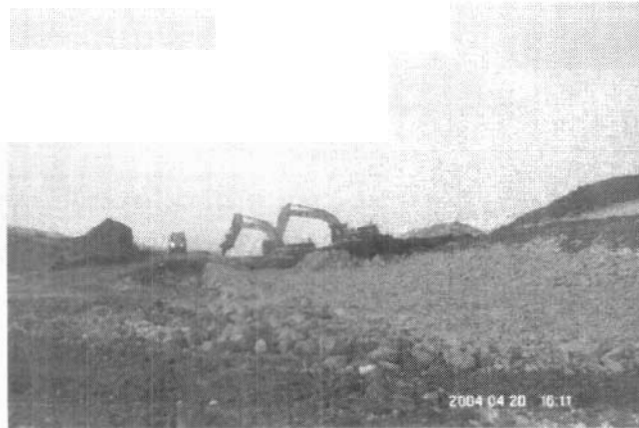


April 16, 2004 – Installing Geotextile In Channel

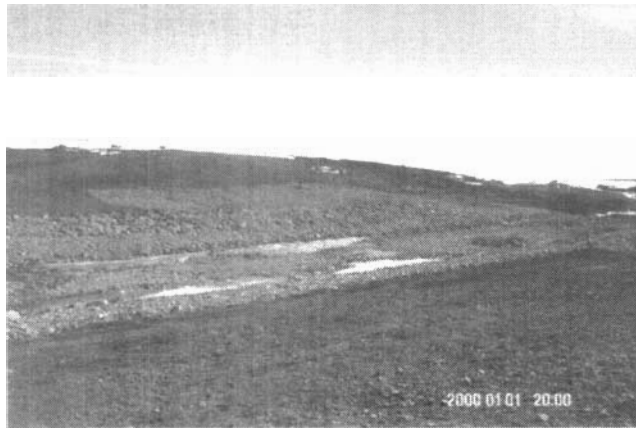


April ? – Placing Rip-Rap Onto Geotextile

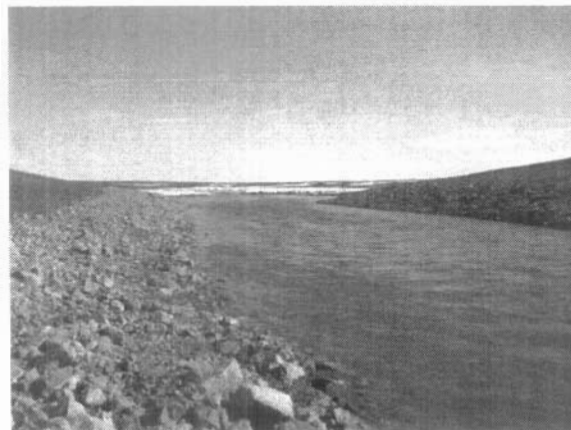
GARROW LAKE DAM DECOMMISSIONING – Continued



April 20, 2004 – Nearing Completion Placing Rip-Rap in Channel Bottom

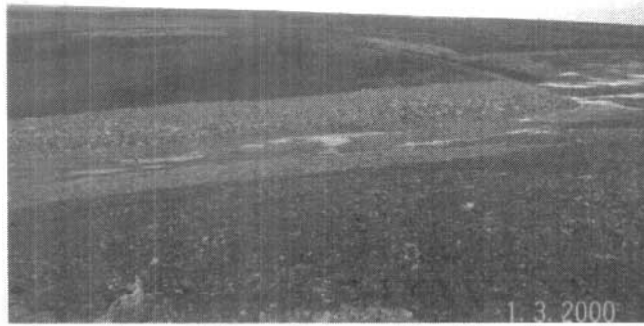


June 17, 2004 – Dam Removal Completed in April but Now Snow Gone, Can See the Finished Slopes and Channel Better



July 10, 2004 – Flow in Decommissioned Dam Channel

GARROW LAKE DAM DECOMMISSIONING – Continued



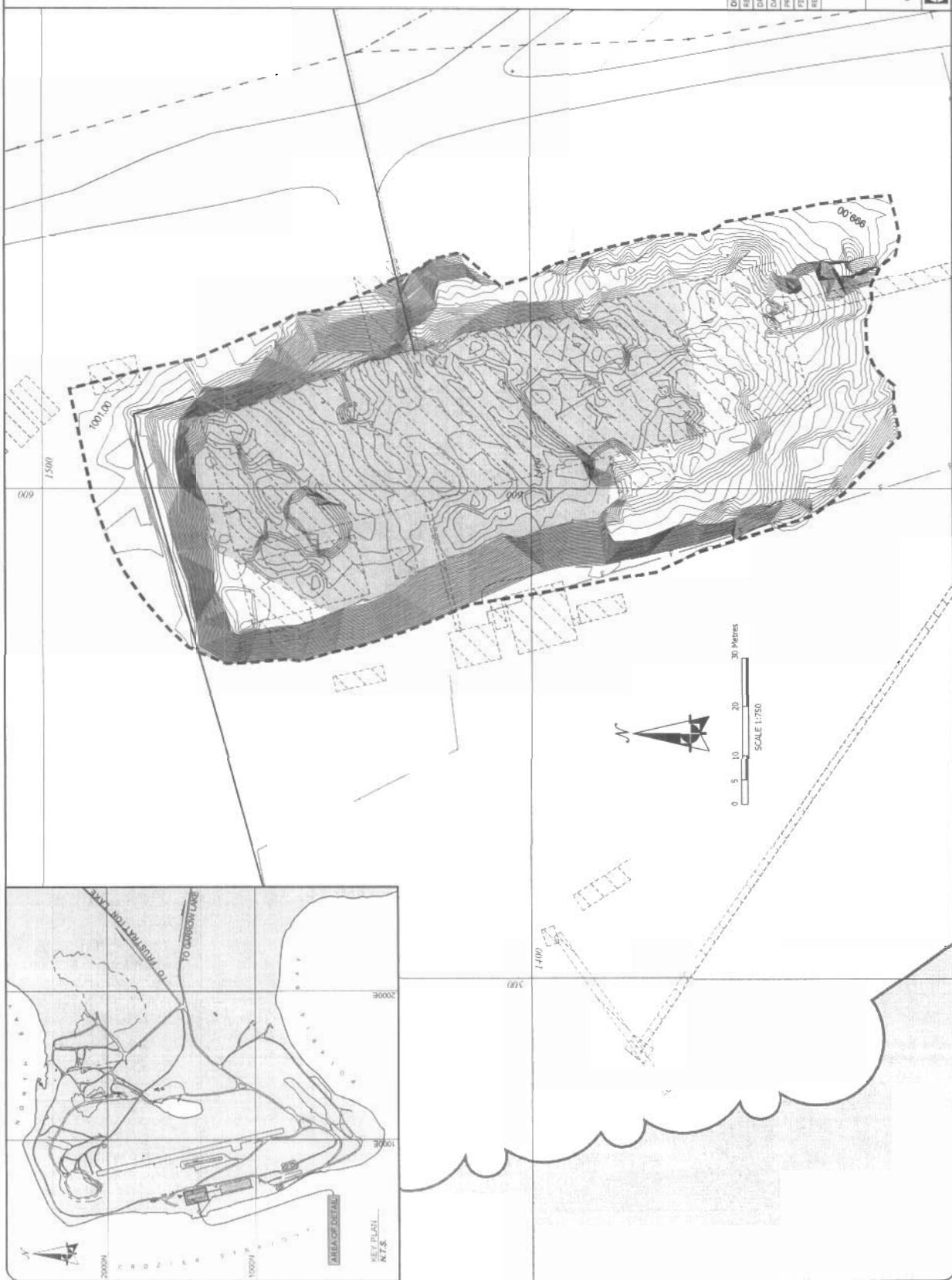
August 26, 2004 – Creek Channel Through Dam After Flow Essentially Complete for the Year

APPENDIX 4

SITE DRAWINGS

LEGEND:

- 2003 LIMIT OF BARGE EXCAVATION
- EXCAVATED BARGE CONTOURS (0.2m)
- BETWEEN OCT. 12/03 & OCT. 31/03
- BETWEEN OCT. 12/03 & OCT. 31/03
- DAM CORE MATERIAL PLACED AT THE BASE OF EXCAVATION, 31,500 M³ OF CLEAN SAND & GRAVEL ALSO PLACED THERE
- BETWEEN OCT. 12/03 & OCT. 31/03, A FURTHER 22,200 M³ OF CLEAN SAND & GRAVEL USED FOR BACKFILL EXCAVATION AFTER OCT. 31/03
- FORMER LOCATION OF BUILDING
- SHORE LINE
- ROADS
- TAILINGS LINE
- FUEL LINE
- GROUND WIRE
- SEWER LINE
- WATER LINE
- OVERHEAD POWER LINE
- POWER POLE



DRAWING INFORMATION:	
DESIGNED BY:	AL
DRAWN BY:	CHARONE
DATE ISSUED:	ISSUED - MAY 25, 2005
PROJECT NUMBER:	40-137
FILE NAME:	40137-BARGE-2003-BACKFILL.DWG
REVISION:	0
IWE ARIS MINE: CONTAMINATED SITE REMEDIATION LITTLE HORN WALLS ISLAND, NUNAVUT	
2003 BARGE BACKFILL - FINAL DISPOSAL LOCATION OF GARROW DAM CORE MATERIAL	
Figure No. 40137-BARGE-1	
Gartner Lee	

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Section A

Section B

Section C

Section D

Section E

Section F

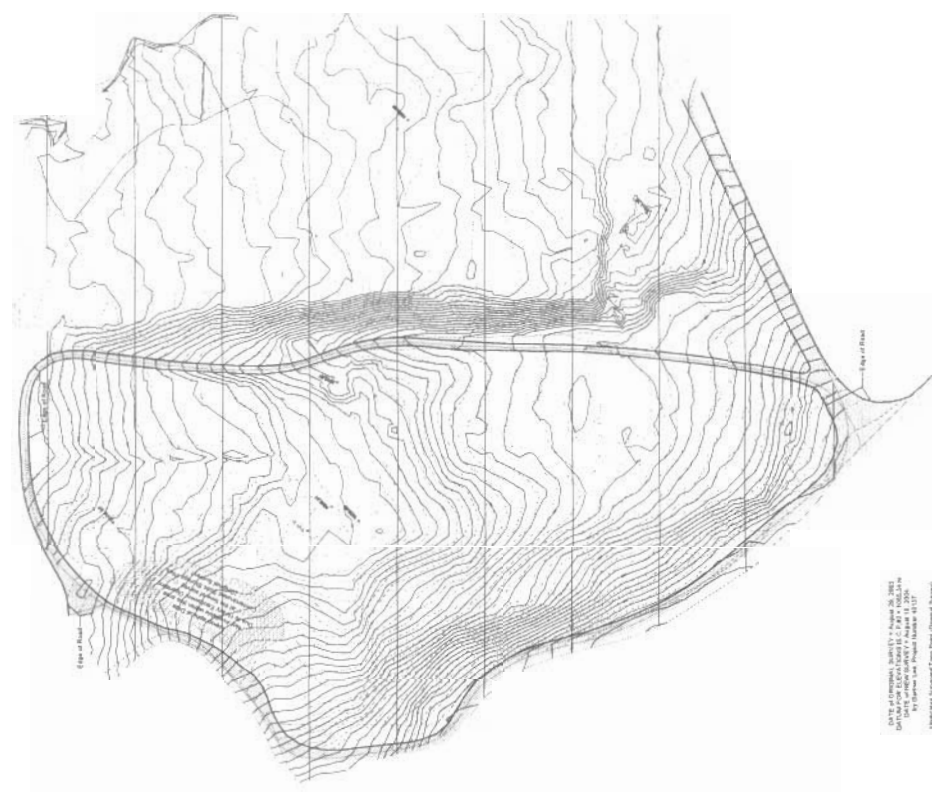
Section G

Section H

Section I

Section J

Vertical Scale 1:500
Horizontal Scale 1:1000



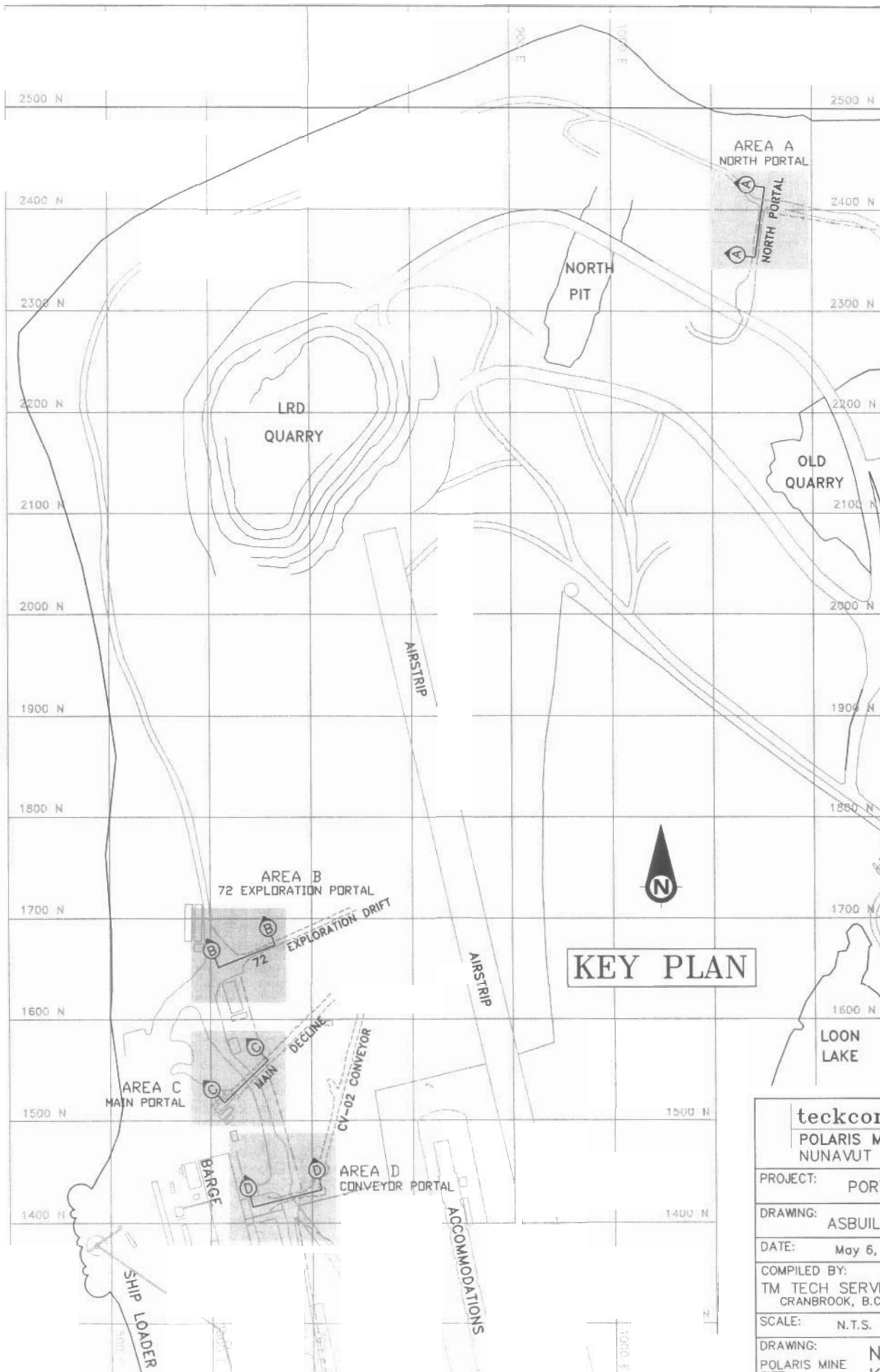
DATE OF SURVEY: 10/10/2011
SURVEYED BY: J. C. HARRIS
CHECKED BY: J. C. HARRIS
DRAWN BY: J. C. HARRIS
PROJECT NO.: 101011-001
SHEET NO.: 1 OF 1

Original Survey
Data Source

TOPOGRAPHIC SURVEY
of Subsidence Area
Palm Bay
Florida

teckconline

PROJECT	101011-001
DATE	10/10/2011
BY	J. C. HARRIS
CHECKED BY	J. C. HARRIS
DRAWN BY	J. C. HARRIS
PROJECT NO.	101011-001
SHEET NO.	1 OF 1



KEY PLAN

teckcominco
POLARIS MINE
NUNAVUT

PROJECT: PORTAL PLUGS

DRAWING: ASBUILT SECTIONS

DATE: May 6, 2005

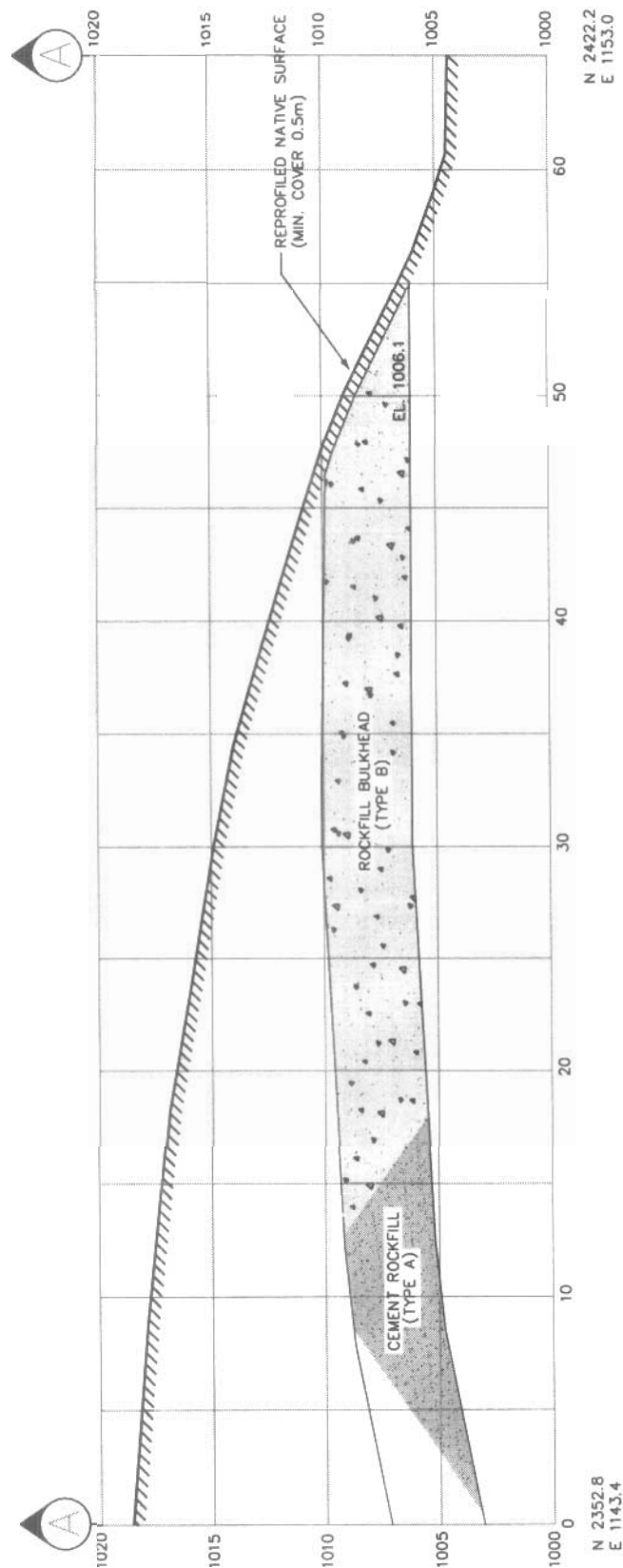
COMPILED BY:
TM TECH SERVICES
CRANBROOK, B.C.



SCALE: N.T.S.

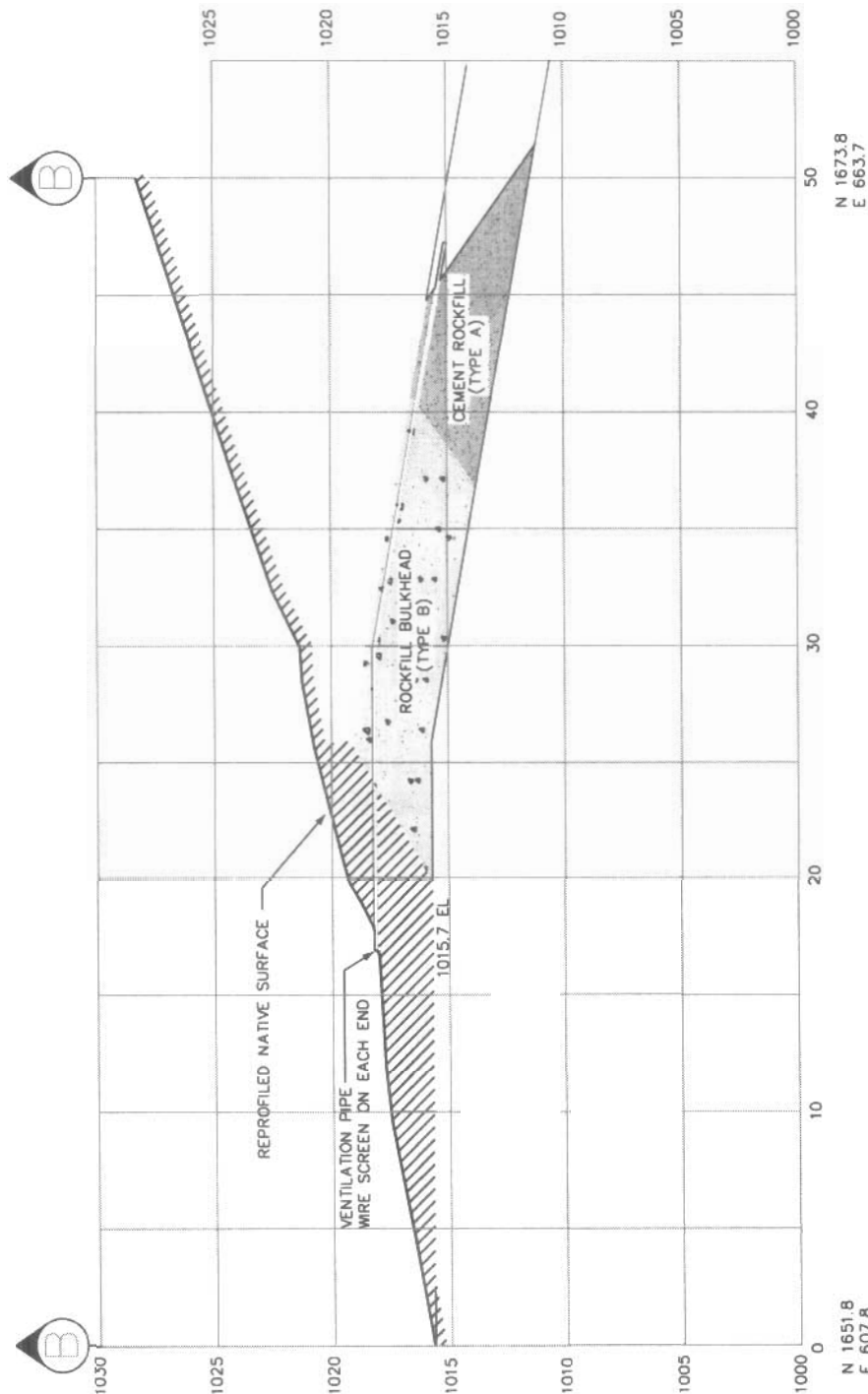
DRAWING: POLARIS MINE
SITE

**NO. 1
KEY PLAN**



SECTION AA NORTH PORTAL

teckcominco POLARIS MINE NUNAVUT	
PROJECT:	PORTAL PLUGS
DRAWING:	ASBUILT SECTIONS
DATE:	May 6, 2005
COMPILED BY:	TM TECH SERVICES CRANBROOK, B.C.
SCALE:	1:300 (metric)
DRAWING:	NO. 2
NORTH PORTAL	SECT-AA



SECTION BB 72 EXPLORATION PORTAL

teckcominco POLARIS MINE NUNAVUT	
PROJECT:	PORTAL PLUGS
DRAWING:	ASBUILT SECTIONS
DATE:	May 6, 2005
COMPILED BY:	TM TECH SERVICES CRANBROOK, B.C.
SCALE:	1:300 (metric)
DRAWING:	No. 3 72 EXPLORATION PORTAL SECT-BB