



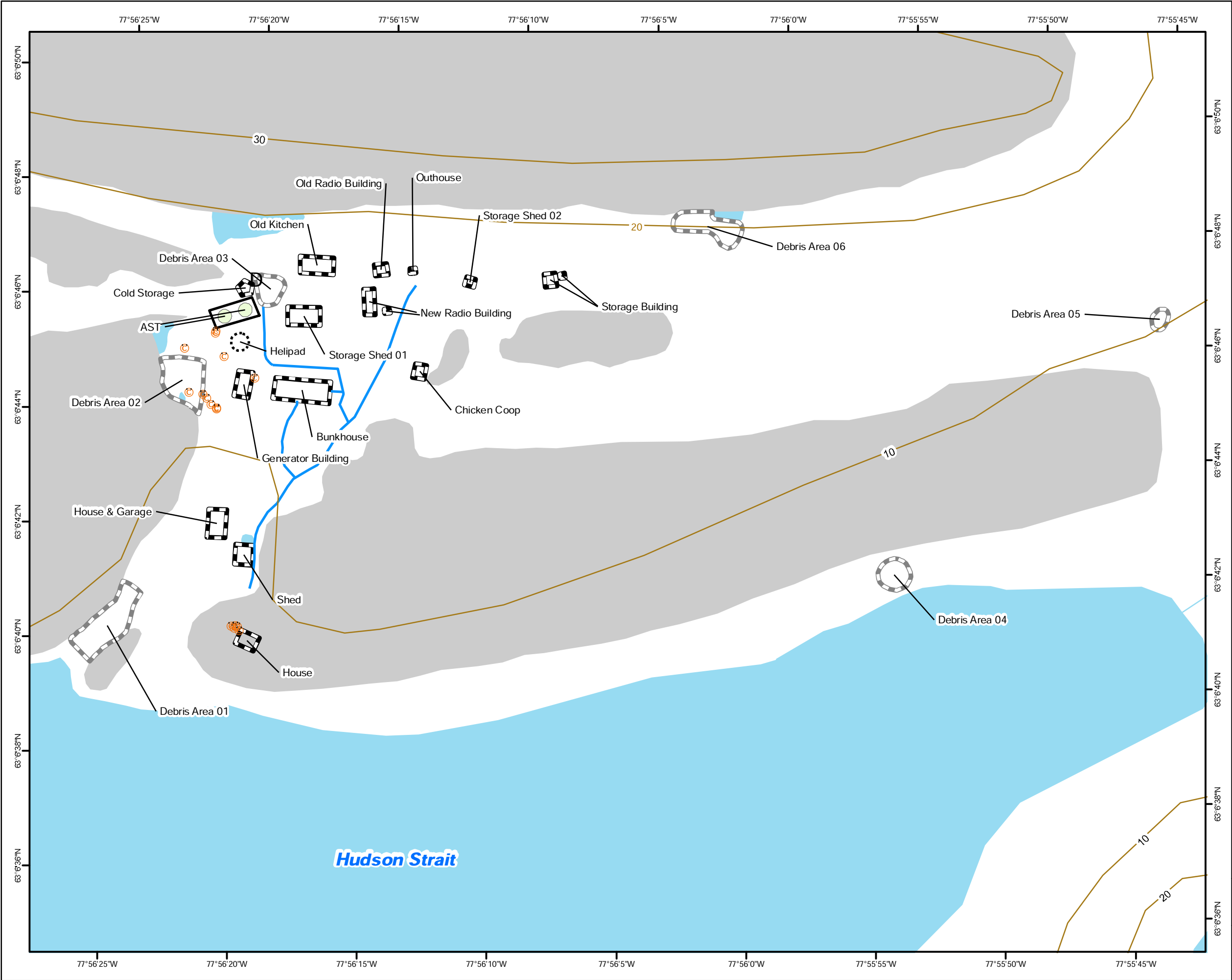
SOURCE: 1:250,000 NATIONAL TOPOGRAPHIC DATA BASE

Legend

X SITE COORDINATES



Cape Dorset 2 (Nottingham Island) Site Location - South Baffin (Qikiqtaaluk) surrounded by three communities (Cape Dorset (Nunavut); and Ivujivik & Salluit (Quebec))

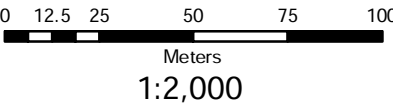


LEGEND

- Contours (masl)
- Features**
 - Drum(s)
 - Burn Pit
 - Drainage Channel
 - Structure Footprint
 - Debris Area
 - Ponded Water



REFERENCE



PROJECT

2010 INAC CONTAMINATED SITES FIELD PROGRAM

TITLE

SB029 - CAPE DORSET (NOTTINGHAM ISLAND)
SITE OVERVIEW

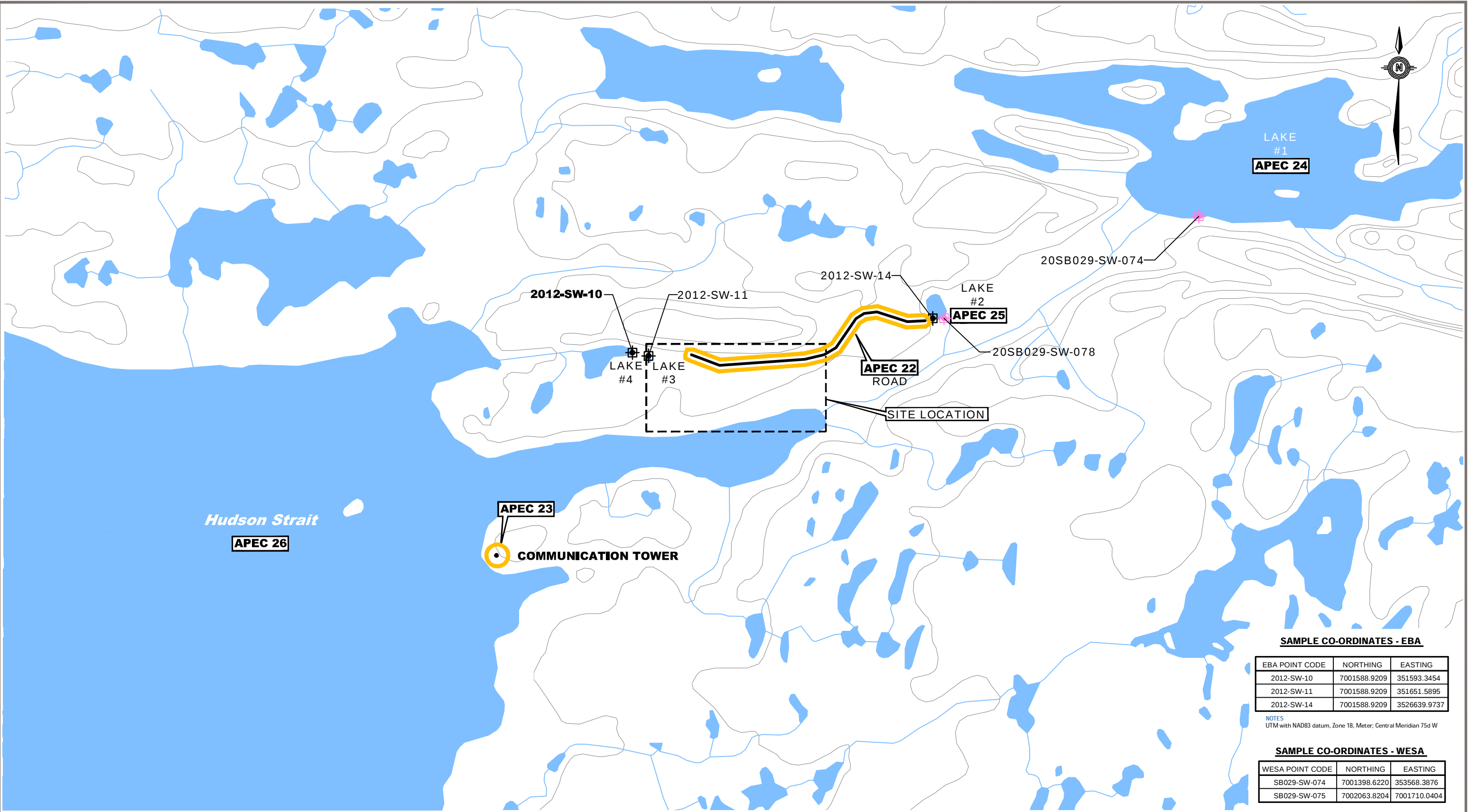


PROJECT No. KB9326		
DESIGN	KC	
GIS	KC	11/08/2010
CHECK	MC	11/08/2010
REVIEW	AS	11/08/2010

FIGURE

2

Q:\Edmonton\Drafting\PROJECTS\Y221\Y22101291 Nottinghamsite\components\acad\Phase III\Y22101291_Figure 1-2_FINAL.dwg FIGURE 2] January 09, 2013 - 10:12:33 am (BY: MARSH, MAUREEN)



SAMPLE CO-ORDINATES - EBA

EBA POINT CODE	NORTHING	EASTING
2012-SW-10	7001588.9209	351593.3454
2012-SW-11	7001588.9209	351651.5895
2012-SW-14	7001588.9209	3526639.9737

NOTES
UTM with NAD83 datum, Zone 18, Meter; Central Meridian 75d W

SAMPLE CO-ORDINATES - WESA

WESA POINT CODE	NORTHING	EASTING
SB029-SW-074	7001398.6220	353568.3876
SB029-SW-075	7002063.8204	7001710.0404

LEGEND

-  -APEC - AREA OF POTENTIAL ENVIRONMENTAL CONCERN
-  - SURFACE WATER SAMPLE LOCATION - EBA
-  - SURFACE WATER SAMPLE LOCATION - WESA

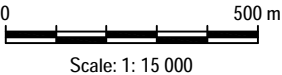
**EBA SAMPLE
(EBA SAMPLE ID IN BLACK)**

-  - BELOW APPLICABLE PHC CRITERIA
-  - ABOVE APPLICABLE PHC CRITERIA

**WESA SAMPLE
(WESA SAMPLE ID IN GREY)**

-  - BELOW APPLICABLE PHC CRITERIA
-  - ABOVE APPLICABLE PHC CRITERIA

ISSUED FOR USE



CLIENT

 Public Works and Government Services Canada
Travaux publics et Services gouvernementaux Canada



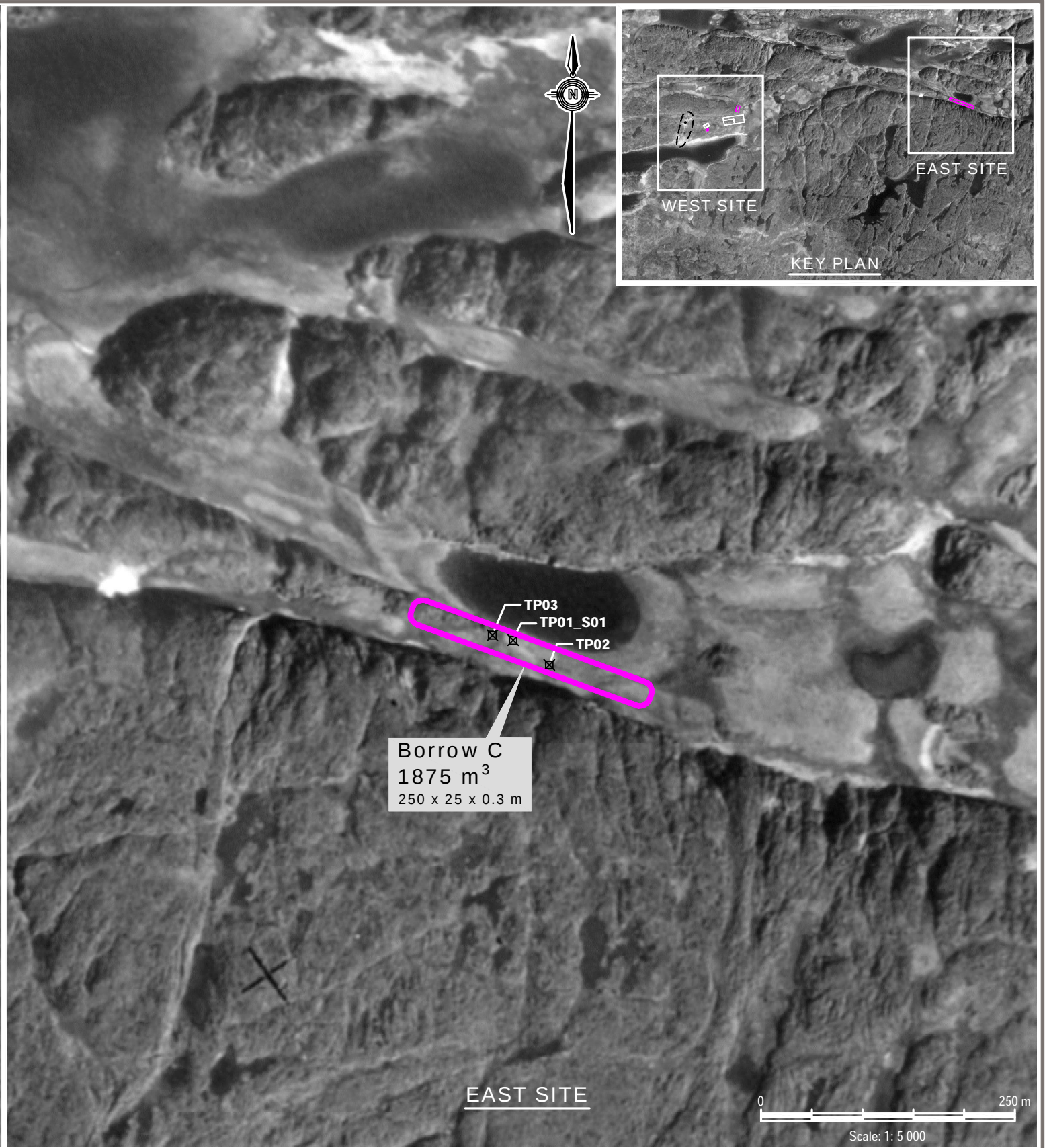
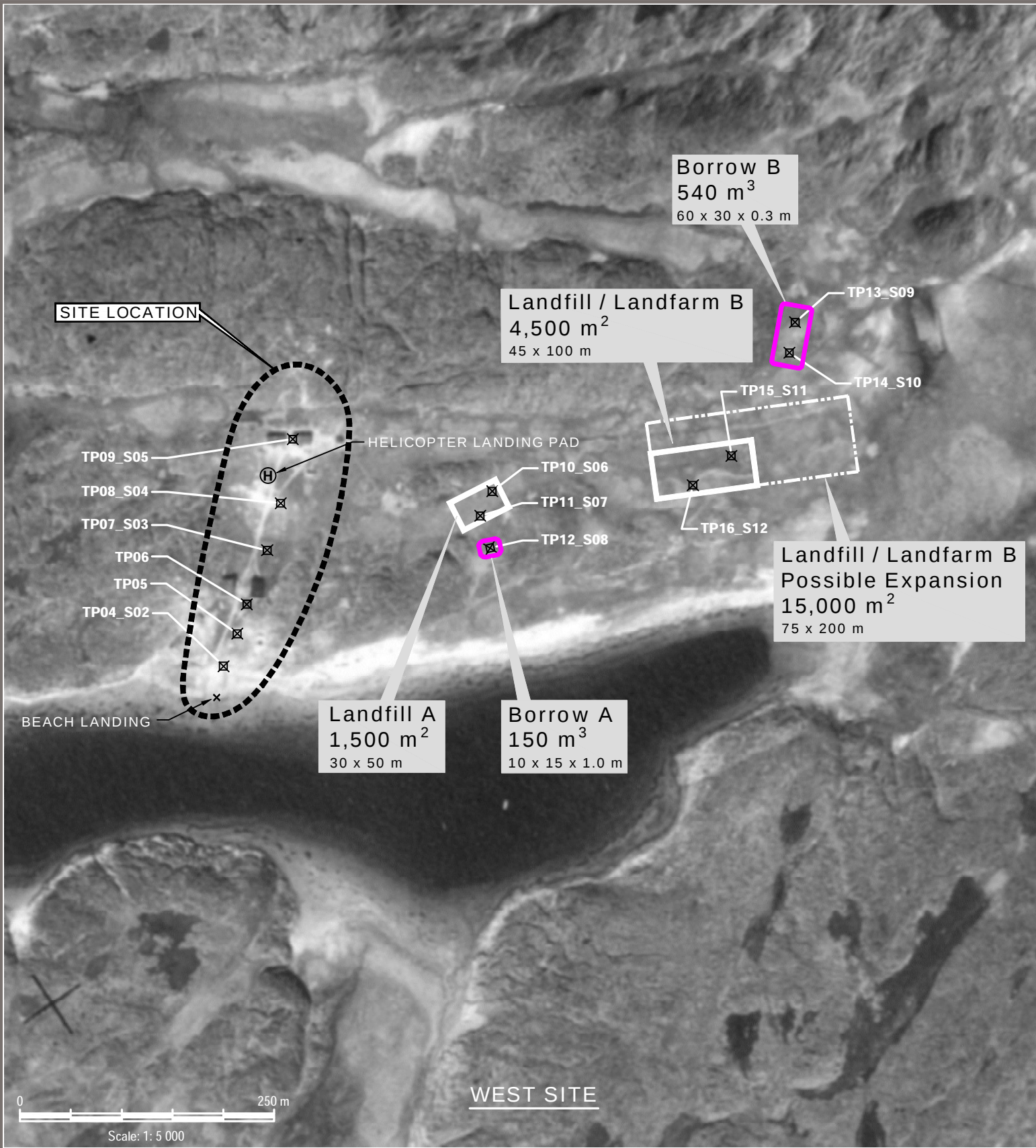
**PHASE III ENVIRONMENTAL SITE ASSESSMENT
FORMER WEATHER STATION
NOTTINGHAM ISLAND, NU**

**SITE PLAN
SHOWING AREAS OF INTEREST
OUTSIDE OF PROJECT LOCATION**

PROJECT NO. Y22101291	DWN MM	CKD KL	REV 0
OFFICE EDM	DATE January 2013		

Figure 2

Q:\Edmonton\Drafting\PROJECTS\Y22\101291 Nottinghamreport components\acad\Phase III\G2\figG2\figG2.notttingham.dwg [FIGURE G2] January 09, 2013 - 10:38:19 am (BY:MARSH, MAUREEN)



SAMPLE CO-ORDINATES - EBA		
EBA POINT CODE	NORTHING	EASTING
TP01_S01	7,001,730.7	354,442.2
TP02	7,001,706.2	354,477.8
TP03	7,001,735.5	354,421.7
TP04_S02	7,001,337.6	351,696.7
TP05	7,001,369.5	351,710.2
TP06	7,001,398.5	351,719.8
TP07_S03	7,001,451.6	351,739.8
TP08_S04	7,001,497.9	351,753.0

EBA POINT CODE	NORTHING	EASTING
TP09_S05	7,001,560.9	351,764.9
TP10_S06	7,001,509.5	351,961.2
TP11_S07	7,001,485.5	351,949.5
TP12_S08	7,001,453.9	351,959.2
TP13_S09	7,001,675.9	352,259.5
TP14_S10	7,001,645.9	352,253.9
TP15_S11	7,001,544.5	352,196.7
TP16_S12	7,001,515.7	352,158.9

NOTES
UTM with NAD83 datum, Zone 18, Meter; Central Meridian 75d W

ISSUED FOR USE

CLIENT

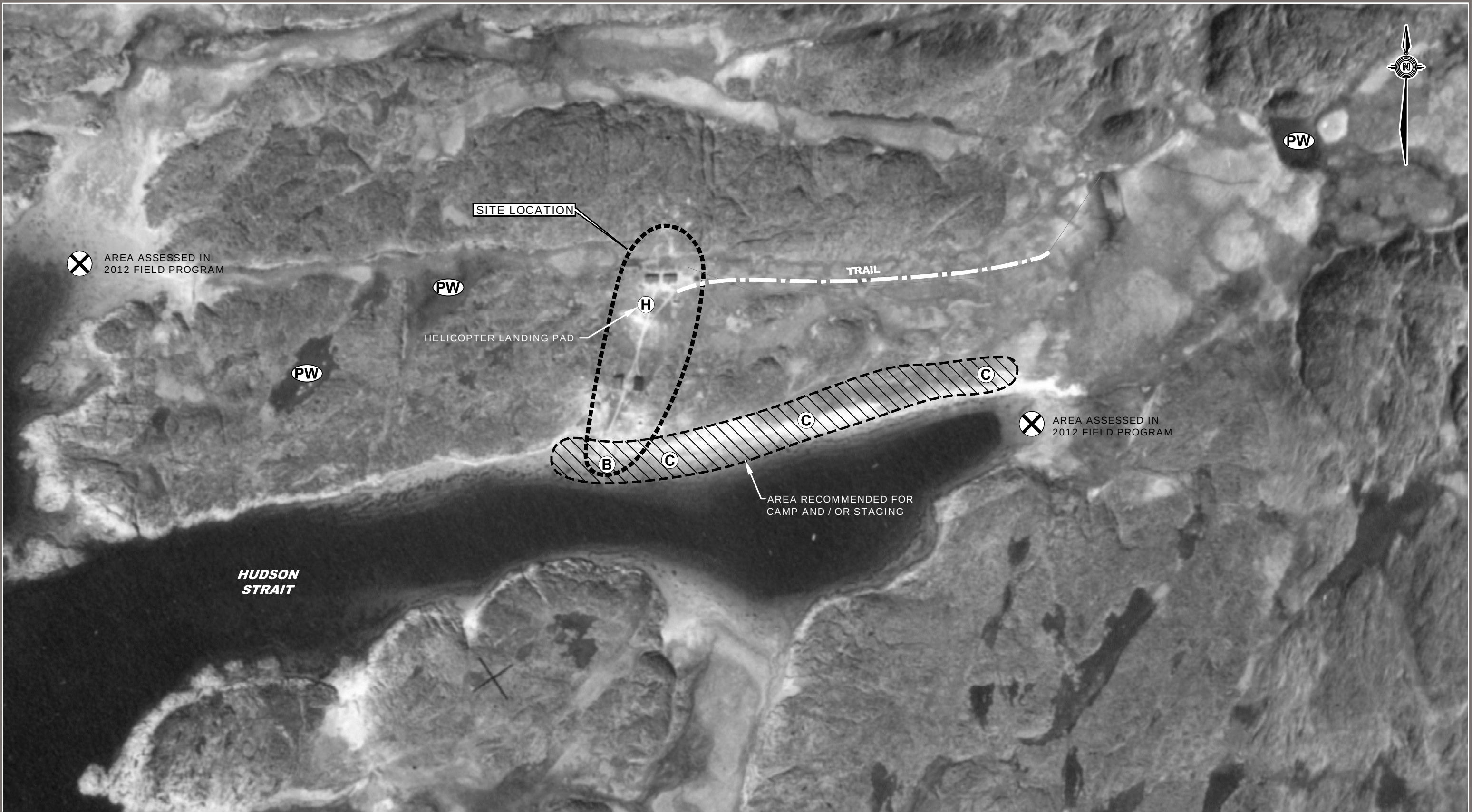
Public Works and
Government Services
Canada

Travaux publics et
Services gouvernementaux
Canada


A TETRA TECH COMPANY

PHASE III ENVIRONMENTAL SITE ASSESSMENT FORMER WEATHER STATION NOTTINGHAM ISLAND, NU				
SITE PLAN SHOWING TESTPIT LOCATIONS AND AREAS OF BORROW, LANDFARM AND LANDFILL				
PROJECT NO. Y22101291	DWN MM	CKD KK	REV 0	Figure G2
OFFICE EDM	DATE January 2013			

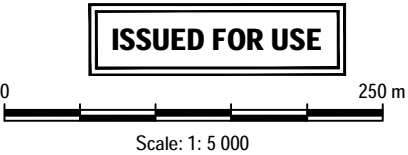
Q:\Edmonton\Drafting\PROJECTS\Y221\Y22101291 Nottingham\report components\acad\R\Y22101291 RAP Figure G-1 to G-4 I\U.dwg FIGURE G-1] April 03, 2013 - 3:14:30 pm (BY: MARSH, MAUREEN)



LEGEND

- ⊗ - LOCATION NOT RECOMMENDED FOR CAMP / STAGING / LANDING
- Ⓑ - POTENTIAL BEACH LANDING AREA
- Ⓒ - POTENTIAL CAMP STAGING AREA
- Ⓜ - POTENTIAL POTABLE WATER SOURCE AREA

NOTES
UTM with NAD83 datum, Zone 18, Meter; Central Meridian 75d W



CLIENT
 Public Works and Government Services Canada
Travaux publics et Services gouvernementaux Canada



REMEDIAL ACTION PLAN FORMER WEATHER STATION NOTTINGHAM ISLAND, NU				
SITE PLAN SHOWING RECOMMENDED LOCATION FOR CAMP AND / OR STAGING AREAS				
PROJECT NO. Y22101291	DWN MM	CKD KK	REV 0	Figure G-1
OFFICE EDM	DATE April 2013			

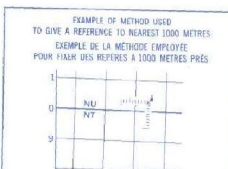


THE LIMITS OF THE LAND PARCELS WITHIN THE LAND CLAIM SETTLEMENT AREA ARE DEPICTED IN APPROXIMATE LOCATIONS. THE TERRITORIAL LIMITS OF NUNAVUT WILL COME INTO FORCE APRIL 1, 1999.

LES LIMITES DES PARCELLES DE TERRAIN SITUÉES À L'INTÉRIEUR DE LA ZONE DE RÉGLEMENT DES REVENDICATIONS TERRITORIALES SONT APPROXIMATIVES. LES LIMITES DÉFINISSANT LE TERRITOIRE DU NUNAVUT SAURONT OFFICIELLEMENT ADOPTÉES LE 1^{er} AVRIL 1999.

TEN THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 17-18
QUADRILAGE UNIVERSEL TRANSVERSE DE MERCATOR
DE DIX MILLE MÈTRES

GRID ZONE DESIGNATION DESIGNATION DE LA ZONE DU QUADRILAGE:	100 000 m SQUARE IDENTIFICATION IDENTIFICATION DU CARRÉ DE 100 000 m																				
17 W 10 W 17 V 10 V	<table><tr><td>NE</td><td>PB</td><td>UG</td><td>VG</td><td>71</td></tr><tr><td>NW</td><td>PA</td><td>UF</td><td>VF</td><td>70</td></tr><tr><td></td><td>PY</td><td>UE</td><td>VE</td><td></td></tr><tr><td>6</td><td></td><td></td><td>4</td><td></td></tr></table>	NE	PB	UG	VG	71	NW	PA	UF	VF	70		PY	UE	VE		6			4	
NE	PB	UG	VG	71																	
NW	PA	UF	VF	70																	
	PY	UE	VE																		
6			4																		



REFERENCE POINT CHURCH - ÉGLISE (as above) (ci-dessus)
POINT DE RÉFÈRE CHURCH - ÉGLISE (as above) (ci-dessus)

SQUARE: Read letters of 100 000m square
CARRÉ: Lire les lettres du carré de 100 000m

EASTING: Read number on grid line
immédiatement à l'est du point.
ABSCISSE: Lire le chiffre de la ligne
du quadrillage immédiatement à gauche
du repère.
Estimate length of a square from
this line eastward to point.
Estimer le nombre de divisions du carré
entre cette ligne et le repère en direction est.

NORTHING: Read number on grid line
immédiatement au-dessus du point.
ORDONNÉE: Lire le chiffre de la ligne
du quadrillage immédiatement en dessous
du repère.
Estimate length of a square from
this line northward to point.
Estimer le nombre de divisions du carré
entre cette ligne et le repère en direction nord.

GRID REFERENCE: NILLANDIA
RÉFÉRENCE AU QUADRILAGE: NILLANDIA

If reporting beyond 18° in any direction, prefix Grid Zone
Designation as 14VNU4504.
Si vous faites connaître votre position à quelqu'un qui se
trouve à plus de 18°; peu importe la direction, indiquez
également la zone du quadrillage tel que 14VNU4504.

PRODUCED BY THE SURVEY AND MAPPING BRANCH,
DEPARTMENT OF ENERGY, MINES AND RESOURCES,
OTTAWA, ONTARIO, CANADA
INFORMATION CUPPÉRIE À MONTRÉAL PAR: Service de
Cartographie, Ottawa, Ontario, Canada

COPIES MAY BE OBTAINED FROM THE CANADA MAP OFFICE,
DEPARTMENT OF ENERGY, MINES AND RESOURCES, OTTAWA,
OR YOUR NEAREST MAP DEALER
© 1986 HER MAJESTY THE QUEEN IN RIGHT OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES
INTERIM CORRECTIONS 1986

Information concerning beach marks and topographic survey
monuments can be obtained from the Canadian Survey, Survey
and Mapping Branch, Ottawa.

For full information concerning the names and terms
of the map, refer to the map's title page, or to the
cartographic, Ottawa, Ontario, Canada.

ÉTABLI PAR LA DIRECTION DES LEVES ET DE LA CARTOGRAPHIE,
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES,
OTTAWA, ONTARIO, CANADA
RÉVISIONS À JOUR TELS QU'INDIQUÉS AU DIAGRAMME
PUBLIÉE EN 1986

DES CARTES SONT EN VENTE AU BUREAU DES CARTES DU
CANADA, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RES-
SOURCES, OTTAWA, ONTARIO, CHEZ LE VENDEUR LE PLUS PRÈS.
© 1986 SA MAJESTÉ LA REINE DU CHEF DU CANADA
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES
CORRECTIONS PROVISOIRES 1986

NOTTINGHAM ISLAND
NORTHWEST TERRITORIES TERRITOIRES DU NORD-OUEST

Scale 1:250 000 Échelle

CONVERSION SCALE FOR ELEVATIONS
Mètres 30 20 10 0
Echelle de conversion des altitudes