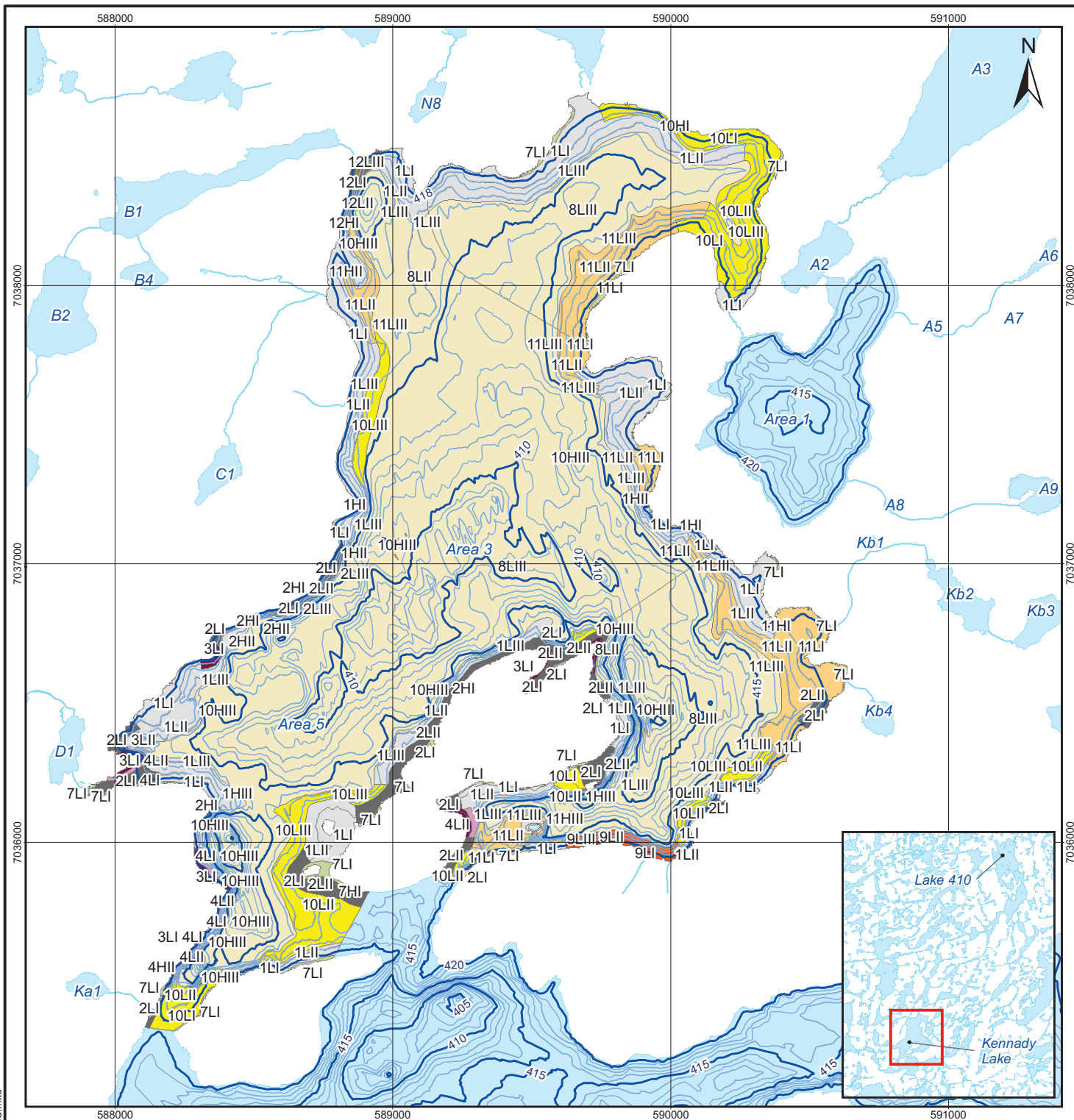




LEGEND

- Watercourse
- Waterbody
- Site Road
- Project Footprint
- Area 1 Kennady Lake Area Identifier
- C1 Lake Identifier

Aquatic Habitat Label

- 8LI Depth Category
- 8LI Gradient Category
- 8LI Substrate Category

NOTES

Base Data Source: Eagle Mapping Ltd.

- Bathymetry Contour (1m interval)
- Bathymetry Contour (5m interval)

Substrate Category

- 1 Boulder/Cobble
- 2 Boulder
- 3 Bedrock
- 4 Bedrock/Boulder
- 5 Bedrock/Cobble
- 6 Vegetation/Organics
- 7 Vegetation/Boulder
- 8 Fines/Organics
- 9 Cobble/Gravel
- 10 Boulder/Fines
- 11 Cobble/Fines
- 12 Boulder/Gravel

Gradient Category

- H High
- L Low
- Unknown

Depth Category

- I 0 - 2 m
- II 2 - 4 m
- III > 4 m
- Unknown

GAHCHO KUÉ PROJECT

Baseline Aquatic Habitat in Kennady Lake Areas 2 - 5

PROJECTION:
UTM Zone 12

DATUM:
NAD83

Scale: 1:20,000
200 100 0 200
Metres



FILE NO:

B2011-Fish-024-GIS

DATE:

June 14, 2012

JOB NO:

11-1365-0001

REVISION NO:

1

OFFICE:

GOLD-CAL

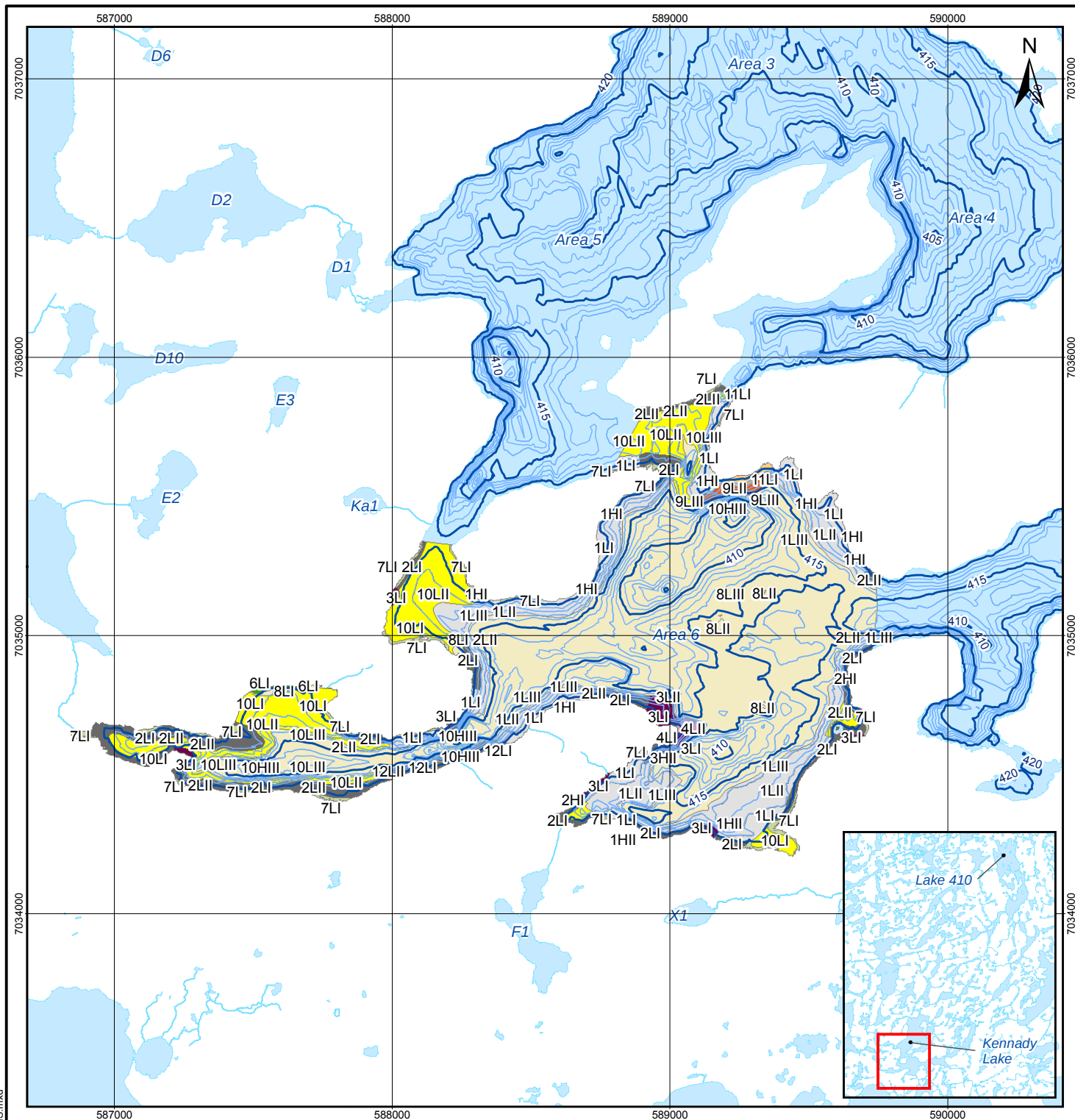
DRAWN:

CW

CHECK:

KM

Figure 6-1



LEGEND

- Watercourse
- Waterbody
- Site Road
- Project Footprint
- A1 Kennady Lake Area Identifier
- C1 Lake Identifier

Aquatic Habitat Label

- 8LI — Depth Category
- 8LI — Gradient Category
- 8LI — Substrate Category

NOTES

Base Data Source: Eagle Mapping Ltd.

- Bathymetry Contour (1m interval)
 - Bathymetry Contour (5m interval)
- Substrate Category**
- 1 Boulder/Cobble
 - 2 Boulder
 - 3 Bedrock
 - 4 Bedrock/Boulder
 - 5 Bedrock/Cobble
 - 6 Vegetation/Organics
 - 7 Vegetation/Boulder
 - 8 Fines/Organics
 - 9 Cobble/Gravel
 - 10 Boulder/Fines
 - 11 Cobble/Fines
 - 12 Boulder/Gravel
- Gradient Category**
- H High
 - L Low
 - Unknown
- Depth Category**
- I 0 - 2 m
 - II 2 - 4 m
 - III > 4 m
 - Unknown

GAHCHO KUÉ PROJECT

Baseline Aquatic Habitat in Kennady Lake Area 6

PROJECTION:
UTM Zone 12

DATUM:
NAD83

Scale: 1:20,000
200 100 0 200
Metres



FILE No:

B2011-Fish-025-GIS

DATE:

June 14, 2012

JOB NO:

11-1365-0001

REVISION NO:

1

OFFICE:

GOLD-CAL

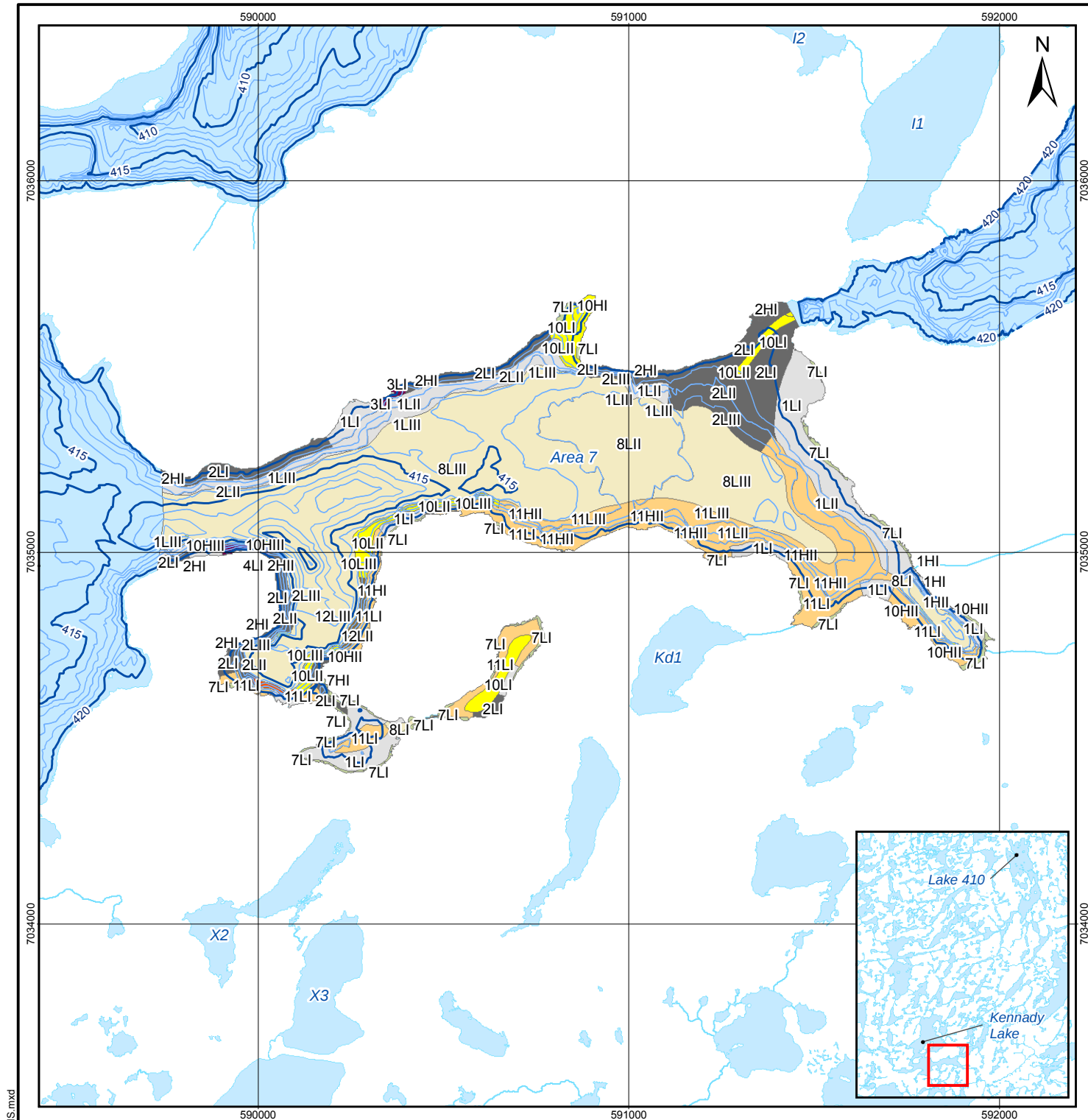
DRAWN:

CW

CHECK:

KM

Figure 6-2



LEGEND

- Watercourse
- Waterbody
- Site Road
- Project Footprint
- A1 Kennady Lake Area Identifier
- C1 Lake Identifier

Aquatic Habitat Label

- 8LI → Depth Category
- 8LI → Gradient Category
- 8LI → Substrate Category

NOTES

Base Data Source: Eagle Mapping Ltd.

- Bathymetry Contour (1m interval)
 - Bathymetry Contour (5m interval)
- Substrate Category**
- 1 Boulder/Cobble
 - 2 Boulder
 - 3 Bedrock
 - 4 Bedrock/Boulder
 - 5 Bedrock/Cobble
 - 6 Vegetation/Organics
 - 7 Vegetation/Boulder
 - 8 Fines/Organics
 - 9 Cobble/Gravel
 - 10 Boulder/Fines
 - 11 Cobble/Fines
 - 12 Boulder/Gravel
- Gradient Category**
- H High
 - L Low
 - Unknown
- Depth Category**
- I 0 - 2 m
 - II 2 - 4 m
 - III > 4 m
 - Unknown

GAHCHO KUÉ PROJECT

Baseline Aquatic Habitat in Kennady Lake Area 7

PROJECTION:
UTM Zone 12

DATUM:
NAD83

Scale: 1:15,000
200 100 0 200
Metres



FILE No:

B2011-Fish-026-GIS

DATE:

June 14, 2012

JOB NO:

11-1365-0001

REVISION NO:

1

OFFICE:

GOLD-CAL

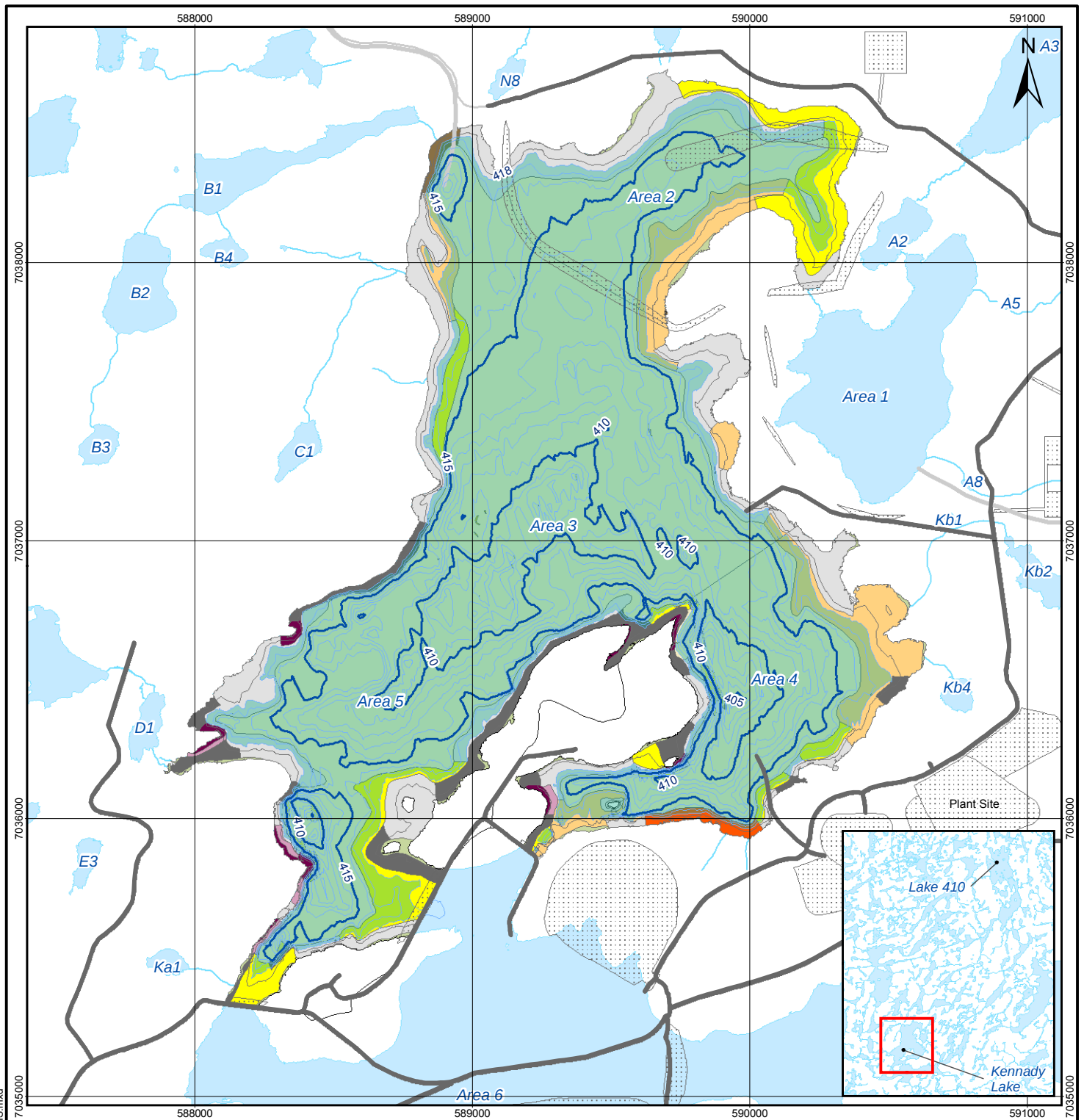
DRAWN:

CW

CHECK:

KM

Figure 6-3



LEGEND

- Watercourse
- Waterbody
- Site Road
- 3 Metre Drawdown
- Project Footprint

Area 1 Kennady Lake Area Identifier
C1 Lake Identifier

Aquatic Habitat Label

- Depth Category
- Gradient Category
- Substrate Category

NOTES

Base Data Source: Eagle Mapping Ltd.

- Bathymetry Contour (1m interval)
- Bathymetry Contour (5m interval)

Substrate Category

- 1 Boulder/Cobble
- 2 Boulder
- 3 Bedrock
- 4 Bedrock/Boulder
- 5 Bedrock/Cobble
- 6 Vegetation/Organics
- 7 Vegetation/Boulder
- 8 Fines/Organics
- 9 Cobble/Gravel
- 10 Boulder/Fines
- 11 Cobble/Fines
- 12 Boulder/Gravel

Gradient Category

- H High
- L Low
- Unknown

Depth Category

- I 0 - 2 m
- II 2 - 4 m
- III > 4 m
- Unknown

GAHCHO KUÉ PROJECT

Aquatic Habitat in Kennady Lake Basins Areas 2, 3, 4 and 5 3 Metre Drawdown

PROJECTION:
UTM Zone 12

DATUM:
NAD83

Scale: 1:20,000
200 100 0 200
Metres



FILE No:

Memo-Fish-003-GIS

DATE:

June 14, 2012

JOB NO:

11-1365-0001

REVISION NO:

1

OFFICE:

GOLD-CAL

DRAWN:

CW

CHECK:

KM

Figure 6-4