CANADA

EDITION 1 105 L/12

136°00′ 450000m. E. 135°30′ 473000m. E. 62°45′ 62°30′ 6957000m. N. 6931000m. N.

TATLMAIN CK

PTARMIGAN CK

OLD BURN

NEEDLE ROCK

No. STREAM

LAKE

TATLMAIN

CREEK

MICA

CREEK

ESS HILL

ESS LAKE

1860±

1905±

1853±

1900

2000

2100

2200

2300

2400

2500

2600

2900

3000

3200

3300

3600

W

3424 3423 3425 3555 3422 3421 3420 3419 3416 3417 3415 3414 3412 3413

Northway Map Technology Limited

44 Upjohn Road, Don Mills, Canada M3B 2W1 • 416-441-6041 441-1141 755-1141

Geochemical Stream Sediment & Water Sampling Survey, Yukon, 1988

Contract Serial No: 345z.23233-8-0285

Legend

- Sample Site
- Helicopter Traverse Route
- S Start of Traverse
- E End of Traverse
- NS Site Visited, No Sample
- 1xxx Crew I Sample Series
- 3xxx Crew 3 Sample Series

CREW 3

33

105 L/12

TATLMAIN LAKE

YUKON TERRITORY

Échelle 1:50,000 Scale

Miles 1 0 1 2

Metres 1000 0 1000 2000 3000 4000 Mètres

Yards 1000 0 1000 2000 3000 4000 Verges

PRODUCED BY SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, OTTAWA, 1970.

CONTOUR INTERVAL ..... 100 FEET

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NORTH AMERICAN DATUM 1927

TRANSVERSE MERCATOR PROJECTION

YUKON NGR SURVEYS

Sample Location Map Scanning Project

SURVEY: GLENLYON (1988)

NTS MAP AREA: 105L

Map Description: 105L/12 (2 of 2)

Original 1:50 000 scale sample location map, field traverse copy. Scanned March 2011.

YUKON GEOLOGICAL SURVEY

115-I/16	105 L/13	105 L/14
115-I/9	105 L/12	105 L/11
115-I/8	105 L/5	105 L/6