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Tools

STRM93A805065

Description

STRM Sample
QUEST 2007 Sampling Program
Report ID: GBCR 2008-03
Sample Collected in Year: 1980
Sample Reanalyzed? Yes (1) or No (0): 1
Sample Analyzed or Reanalyzed in Year: 2007
Analytical Methods: ICPMS

	Pb (ppm)	As (ppm)	Zn (ppm)	Cu (ppm)
ICPMS		310.5	473.8	779.36
INAA				

	Bi (ppm)	Mo (ppm)	Sb (ppm)	Te (ppm)
ICPMS	5.24	550.74	22.47	0.81
INAA				

Details

Master ID
STRM93A805065

Sample Type
STRM

Report ID
GBCR 2008-03

Original Report
N/A

Project Name
QUEST 2007

1:250k NTS mapsheet
093A

1:50k NTS mapsheet
093A12

1:20k NTS mapsheet
093A.072

UTM Zone

Home Layers STRM93A80...

Hillshade

0 0.5 1km

Description

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Details

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  STRM93A805065

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  N/A

- Project Name

  QUEST 2007

- 1:250k NTS mapsheet

  093A

- 1:50k NTS mapsheet

  093A12

- 1:20k NTS mapsheet

093A.072

- UTM Zone

  10

- UTM Easting (NAD83)

  591111

- UTM Northing (NAD83)

  5842836

- Latitude

  52.7277

- Longitude

  -121.6508

- Elevation (masl)

  N/A

- Reanalysis? Yes (1) or No (0)

  1

- Sample Collection Year

  1980

- Sample Analysis Year

  2007

- Analytical Method 1

  ICPMS

- Analytical Method 2

  N/A

- Lab for Analytical Method 1

  N/A

- Lab for Analytical Method 2

  N/A

- ICPMS Ag (ppb)

  3901 / 3.901 ppm

- ICPMS Al (%)

  4.87

- ICPMS As (ppm)

  310.5

- ICPMS Au (ppb)

  339.6 .3396 ppm

- ICPMS B (ppm)

  N/A

- ICPMS Ba (ppm)

  229.2

- ICPMS Be (ppm)

  N/A

- ICPMS Bi (ppm)

  5.24

- ICPMS Ca (%)

  3.98

- ICPMS Cd (ppm)

  2.41

- ICPMS Ce (ppm)

  N/A

- ICPMS Co (ppm)

46.5

- ICPMS Cr (ppm)

  169.5

- ICPMS Cs (ppm)

  N/A

- ICPMS Cu (ppm)

  779.36

- ICPMS Fe (%)

  4.39

- ICPMS Ga (ppm)

  6

- ICPMS Ge (ppm)

  N/A

- ICPMS Hf (ppm)

  N/A

- ICPMS Hg (ppb)

  3219

- ICPMS In (ppm)

  N/A

- ICPMS K (%)

  0.17

- ICPMS La (ppm)

  7.7

- ICPMS Li (ppm)

  N/A

- ICPMS Mg (%)

  4.37

- ICPMS Mn (ppm)

  806

- ICPMS Mo (ppm)

  550.74

- ICPMS Na (%)

  0.297

- ICPMS Nb (ppm)

  N/A

- ICPMS Ni (ppm)

  632.4

- ICPMS P (%)

  0.034

- ICPMS Pb (ppm)

  239.11

- ICPMS Pd (ppb)

  N/A

- ICPMS Pt (ppb)

  N/A

- ICPMS Rb (ppm)

  N/A

- ICPMS Re (ppb)

  N/A

- ICPMS S (%)

0.5

- ICPMS Sb (ppm)

22.47

- ICPMS Sc (ppm)

4.3

- ICPMS Se (ppm)

1.7

- ICPMS Sn (ppm)

N/A

- ICPMS Sr (ppm)

77

- ICPMS Ta (ppm)

N/A

- ICPMS Te (ppm)

0.81

- ICPMS Th (ppm)

5.3

- ICPMS Ti (%)

0.031

- ICPMS Tl (ppm)

0.36

- ICPMS U (ppm)

1.6

- ICPMS V (ppm)

35

- ICPMS W (ppm)

  1.3

- ICPMS Y (ppm)

  N/A

- ICPMS Zn (ppm)

  473.8

- ICPMS Zr (ppm)

  N/A

- INAA Ag (ppm)

  N/A

- INAA As (ppm)

  N/A

- INAA Au (ppb)

  N/A

- INAA Au2 (ppb)

  N/A

- INAA Br (ppm)

  N/A

- INAA Br (ppm)

  N/A

- INAA Ca (%)

  N/A

- INAA Cd (ppm)

  N/A

- INAA Ce (ppm)

N/A

- INAA Co (ppm)

  N/A

- INAA Cr (ppm)

  N/A

- INAA Cs (ppm)

  N/A

- INAA Eu (ppm)

  N/A

- INAA Fe (%)

  N/A

- INAA Hf (ppm)

  N/A

- INAA Hg (ppm)

  N/A

- INAA Ir (ppb)

  N/A

- INAA La (ppm)

  N/A

- INAA Lu (ppm)

  N/A

- INAA Mo (ppm)

  N/A

- INAA Na (%)

  N/A

- INAA Nd (ppm)

  N/A

- INAA Ni (ppm)

  N/A

- INAA Rb (ppm)

  N/A

- INAA Sb (ppm)

  N/A

- INAA Sc (ppm)

  N/A

- INAA Se (ppm)

  N/A

- INAA Sm (ppm)

  N/A

- INAA Sn (ppm)

  N/A

- INAA Sr (ppm)

  N/A

- INAA Ta (ppm)

  N/A

- INAA Tb (ppm)

  N/A

- INAA Te (ppm)

  N/A

- INAA Th (ppm)

N/A

- INAA Ti (ppm)

N/A

- INAA U (ppm)

N/A

- INAA W (ppm)

N/A

- INAA Yb (ppm)

N/A

- INAA Zn (ppm)

N/A

- INAA Zr (ppm)

N/A

- Weight (g)

N/A

- Loss on ignition (%)

N/A

- ION F (ppm)

N/A

- ION F in water (ppb)

N/A

- ION F in water (mg/L)

N/A

- LIF U in water (ppb)

N/A

N/A

- Slope (°)

  N/A

- Size fraction

  N/A

- Collection month/day

  N/A

- Ecoregion name

  N/A

- Ecosection name

  N/A

- Zone name

  N/A

- Subzone name

  N/A

- Belt

  N/A

- Terrane

  N/A

- Strat name

  N/A

- Stream bottom precipitate

  N/A

- Sample bulk composition

  N/A

- Sediment colour

  N/A

- Sediment precipitate

  N/A

- Stream channel bed

  N/A

- Stream channel pattern

  N/A

- Height of moss above stream bed (m)

  N/A

- Moss colour

  N/A

- Moss health

  N/A

- Moss host

  N/A

- Moss thickness (cm)

  N/A

- Catchment area (km^2)

  N/A

- Catchment perimeter (km)

N/A

- General physiography

N/A

- Surface expression

N/A

- Drainage pattern

N/A

- Site drainage

N/A

- Site vegetation

N/A

- Site contamination

N/A

- Stream width (m)

N/A

- Stream depth (cm)

N/A

- Water flow rate

N/A

- Water colour

N/A

- Stream bank type

N/A

- Stream bank precipitate

N/A

- Conductivity of water (uS)

  N/A

- pH of water

  N/A

- FA Pt (ppb)

  N/A

- FA Pd (ppb)

  N/A

- Fusion F (ppm)

  N/A

- Fusion Sn (ppm)

  N/A

- Area name

  N/A

- Strat

  uTrJNc

- Sample material

  N/A

- Replicate sample status

  0

- Stream source

  N/A

- Stream order

  N/A

- Stream type

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Analytical Methods: ICPMS

	Pb (ppm)	As (ppm)	Zn (ppm)	Cu (ppm)
ICPMS		10.4	39	13.9
INAA				

	Bi (ppm)	Mo (ppm)	Sb (ppm)	Te (ppm)
ICPMS	0.26	0.96	0.22	0.02
INAA				

Details

Master ID
STRM93A805066

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STRM

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N/A

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1:250k NTS mapsheet
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1:50k NTS mapsheet
093A12

1:20k NTS mapsheet
093A.072

UTM Zone

Home Layers STRM93A80...

Hillshade

0 0.5 1km

093A.072

- UTM Zone

  10

- UTM Easting (NAD83)

  591697

- UTM Northing (NAD83)

  5842595

- Latitude

  52.7255

- Longitude

  -121.6422

- Elevation (masl)

  N/A

- Reanalysis? Yes (1) or No (0)

  1

- Sample Collection Year

  1980

- Sample Analysis Year

  2007

- Analytical Method 1

  ICPMS

- Analytical Method 2

  N/A

- Lab for Analytical Method 1

  N/A

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Sample Analyzed or Reanalyzed in Year: 2007
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	Pb (ppm)	As (ppm)	Zn (ppm)	Cu (ppm)
ICPMS		10.4	39	13.9
INAA				

	Bi (ppm)	Mo (ppm)	Sb (ppm)	Te (ppm)
ICPMS	0.26	0.96	0.22	0.02
INAA				

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- Master ID

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- Project Name

  QUEST 2007

- 1:250k NTS mapsheet

  093A

- 1:50k NTS mapsheet

  093A12

- 1:20k NTS mapsheet

- Lab for Analytical Method 2

  N/A

- ICPMS Ag (ppb)

  123

- ICPMS Al (%)

  0.57

- ICPMS As (ppm)

  10.4

- ICPMS Au (ppb)

  2.1

- ICPMS B (ppm)

  N/A

- ICPMS Ba (ppm)

  48.1

- ICPMS Be (ppm)

  N/A

- ICPMS Bi (ppm)

  0.26

- ICPMS Ca (%)

  0.29

- ICPMS Cd (ppm)

  0.23

- ICPMS Ce (ppm)

  N/A

- ICPMS Co (ppm)

10.9

- ICPMS Cr (ppm)

35

- ICPMS Cs (ppm)

N/A

- ICPMS Cu (ppm)

13.9

- ICPMS Fe (%)

1.65

- ICPMS Ga (ppm)

1.7

- ICPMS Ge (ppm)

N/A

- ICPMS Hf (ppm)

N/A

- ICPMS Hg (ppb)

19

- ICPMS In (ppm)

N/A

- ICPMS K (%)

0.06

- ICPMS La (ppm)

10.5

- ICPMS Li (ppm)

N/A

- ICPMS Mg (%)

  0.38

- ICPMS Mn (ppm)

  635

- ICPMS Mo (ppm)

  0.96

- ICPMS Na (%)

  0.004

- ICPMS Nb (ppm)

  N/A

- ICPMS Ni (ppm)

  37.1

- ICPMS P (%)

  0.098

- ICPMS Pb (ppm)

  9.21

- ICPMS Pd (ppb)

  N/A

- ICPMS Pt (ppb)

  N/A

- ICPMS Rb (ppm)

  N/A

- ICPMS Re (ppb)

  N/A

- ICPMS S (%)

0.02

- ICPMS Sb (ppm)

0.22

- ICPMS Sc (ppm)

1.3

- ICPMS Se (ppm)

0.6

- ICPMS Sn (ppm)

N/A

- ICPMS Sr (ppm)

11.9

- ICPMS Ta (ppm)

N/A

- ICPMS Te (ppm)

0.02

- ICPMS Th (ppm)

2.7

- ICPMS Ti (%)

0.029

- ICPMS Tl (ppm)

0.1

- ICPMS U (ppm)

1.1

- ICPMS V (ppm)

16

- ICPMS W (ppm)

  0.1

- ICPMS Y (ppm)

  N/A

- ICPMS Zn (ppm)

  39

- ICPMS Zr (ppm)

  N/A

- INAA Ag (ppm)

  N/A

- INAA As (ppm)

  N/A

- INAA Au (ppb)

  N/A

- INAA Au2 (ppb)

  N/A

- INAA Br (ppm)

  N/A

- INAA Br (ppm)

  N/A

- INAA Ca (%)

  N/A

- INAA Cd (ppm)

  N/A

- INAA Ce (ppm)

N/A

- INAA Co (ppm)

N/A

- INAA Cr (ppm)

N/A

- INAA Cs (ppm)

N/A

- INAA Eu (ppm)

N/A

- INAA Fe (%)

N/A

- INAA Hf (ppm)

N/A

- INAA Hg (ppm)

N/A

- INAA Ir (ppb)

N/A

- INAA La (ppm)

N/A

- INAA Lu (ppm)

N/A

- INAA Mo (ppm)

N/A

- INAA Na (%)

N/A

- INAA Nd (ppm)

  N/A

- INAA Ni (ppm)

  N/A

- INAA Rb (ppm)

  N/A

- INAA Sb (ppm)

  N/A

- INAA Sc (ppm)

  N/A

- INAA Se (ppm)

  N/A

- INAA Sm (ppm)

  N/A

- INAA Sn (ppm)

  N/A

- INAA Sr (ppm)

  N/A

- INAA Ta (ppm)

  N/A

- INAA Tb (ppm)

  N/A

- INAA Te (ppm)

  N/A

- INAA Th (ppm)

N/A

- INAA Ti (ppm)

  N/A

- INAA U (ppm)

  N/A

- INAA W (ppm)

  N/A

- INAA Yb (ppm)

  N/A

- INAA Zn (ppm)

  N/A

- INAA Zr (ppm)

  N/A

- Weight (g)

  N/A

- Loss on ignition (%)

  N/A

- ION F (ppm)

  N/A

- ION F in water (ppb)

  N/A

- ION F in water (mg/L)

  N/A

- LIF U in water (ppb)

  N/A

- Conductivity of water (uS)

  N/A

- pH of water

  N/A

- FA Pt (ppb)

  N/A

- FA Pd (ppb)

  N/A

- Fusion F (ppm)

  N/A

- Fusion Sn (ppm)

  N/A

- Area name

  N/A

- Strat

  uTrJNc

- Sample material

  N/A

- Replicate sample status

  0

- Stream source

  N/A

- Stream order

  N/A

- Stream type

N/A

- General physiography

N/A

- Surface expression

N/A

- Drainage pattern

N/A

- Site drainage

N/A

- Site vegetation

N/A

- Site contamination

N/A

- Stream width (m)

N/A

- Stream depth (cm)

N/A

- Water flow rate

N/A

- Water colour

N/A

- Stream bank type

N/A

- Stream bank precipitate

N/A

- Stream bottom precipitate

  N/A

- Sample bulk composition

  N/A

- Sediment colour

  N/A

- Sediment precipitate

  N/A

- Stream channel bed

  N/A

- Stream channel pattern

  N/A

- Height of moss above stream bed (m)

  N/A

- Moss colour

  N/A

- Moss health

  N/A

- Moss host

  N/A

- Moss thickness (cm)

  N/A

- Catchment area (km^2)

  N/A

- Catchment perimeter (km)

N/A

- Slope (°)

  N/A

- Size fraction

  N/A

- Collection month/day

  N/A

- Ecoregion name

  N/A

- Ecosection name

  N/A

- Zone name

  N/A

- Subzone name

  N/A

- Belt

  N/A

- Terrane

  N/A

- Strat name

  N/A