

Geomatikk IKT er en av landets ledende leverandører av løsninger knyttet til implementering av elektronisk dokumenthåndtering, forvaltning av eiendomsskatteloven, mobile løsninger og geografisk IT.

NGU

Skilleark



0 0 1 2 7 / 2563

Geomatikk

2943 - Kart i tilknytning til "Summary"

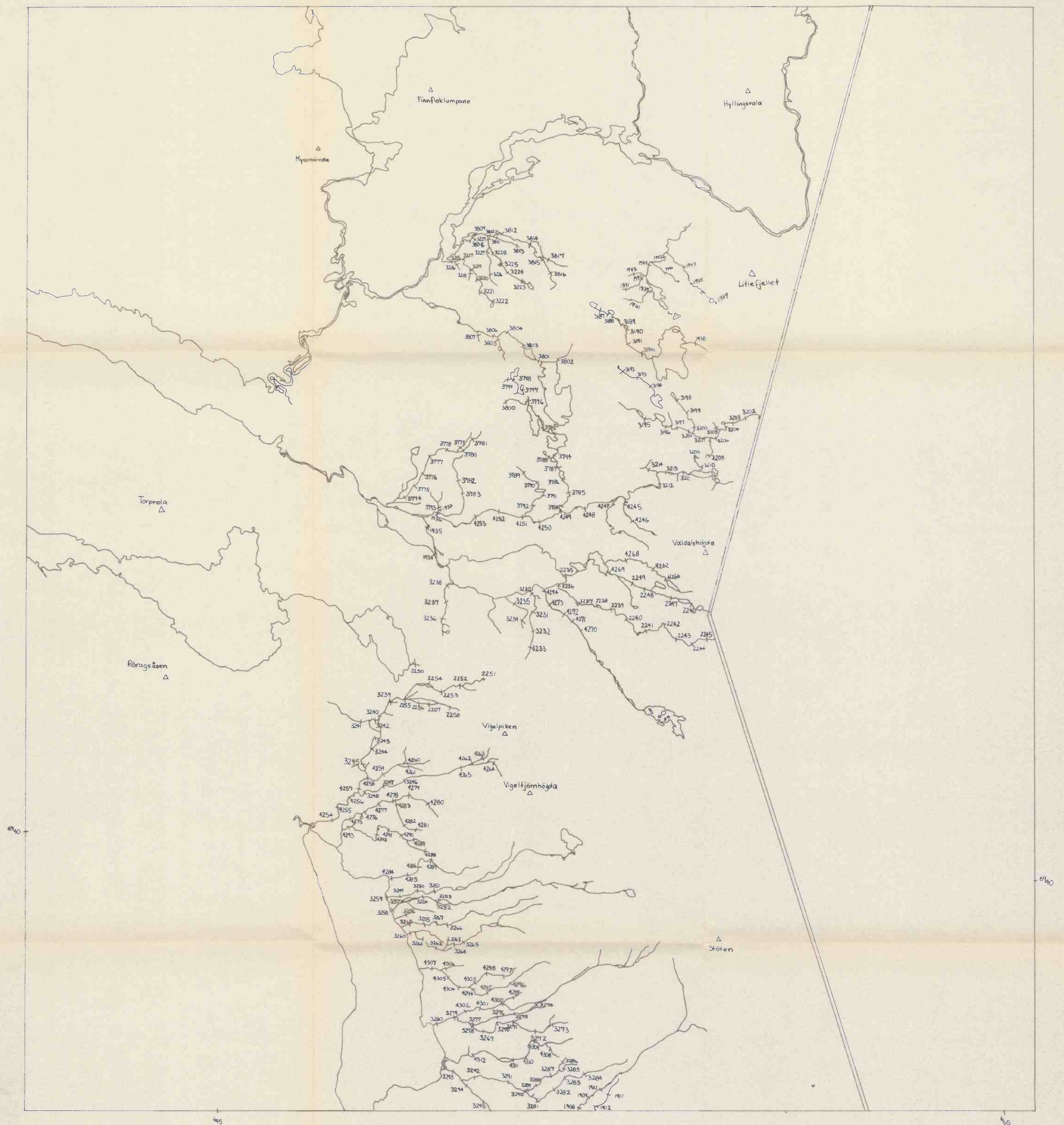
Geomatikk IKT

Geomatikk IKT er en av landets ledende leverandører av løsninger knyttet til implementering av elektronisk dokumenthåndtering, forvaltning av eiendomsskatteloven, mobile løsninger og geografisk IT.

SAMPLE LOCATIONS

BREKKEN

1720 II



			1720 II
		1713 IV	1713 I
1613 III	1613 II	1713 III	1713 II
1818 IV	1818 I	1918 IV	

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

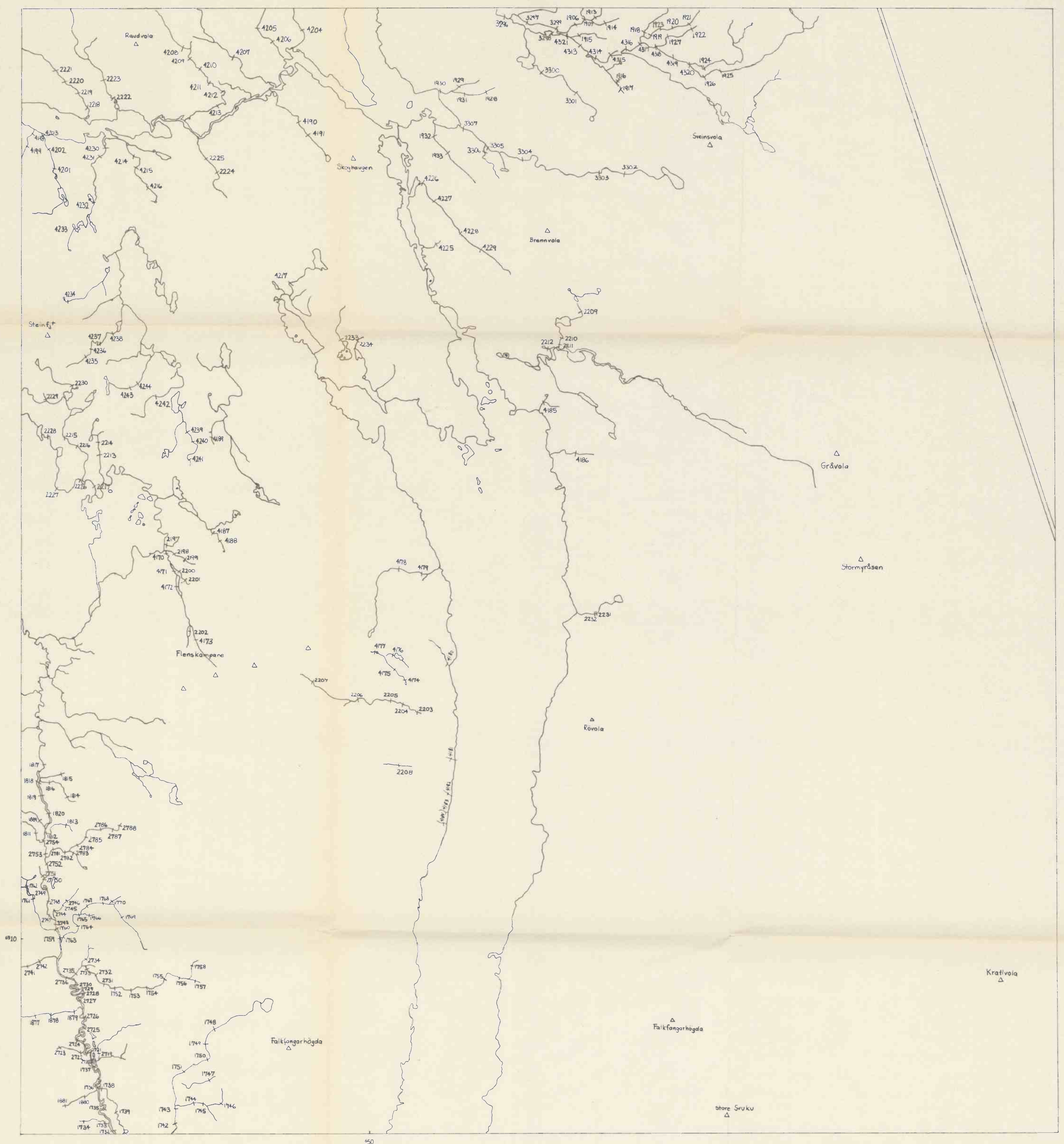
SPARAGMITE - PROJECT N-82-5

Stream Sediment Survey
Sample Locations

Brekken 1720 II

Date 8/82

Scale: 1:50 000



			1720 II
		1718 IV	1719 I
1714 III	1715 II	1716 III	1717 II
1718 IV	1719 I	1720 II	1721 III

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARAGMITE - PROJECT N-82-5

Stream Sediment Survey
Sample Locations

Røa 1719 I

Date 8/82

Scale: 1:50 000

NARBUVOLL



			1720 II
		1715 IV	1715 I
1615 III	1615 II	1715 III	1715 II
1615 IV	1615 I	1515 IV	

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

SPARAGMITE - PROJECT N-82-5

Stream Sediment Survey
Sample Locations

Narbuvooll 1719 IV

Date 8/92

Scale: 1:50 000

ELGÅ

1719 II



			1720 II
		1719 IV	1719 I
1615 III	1619 II	1713 III	1718 II
1818 IV	1812 I	1518 IV	

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

SPARAGMITE-PROJECT N-82-5

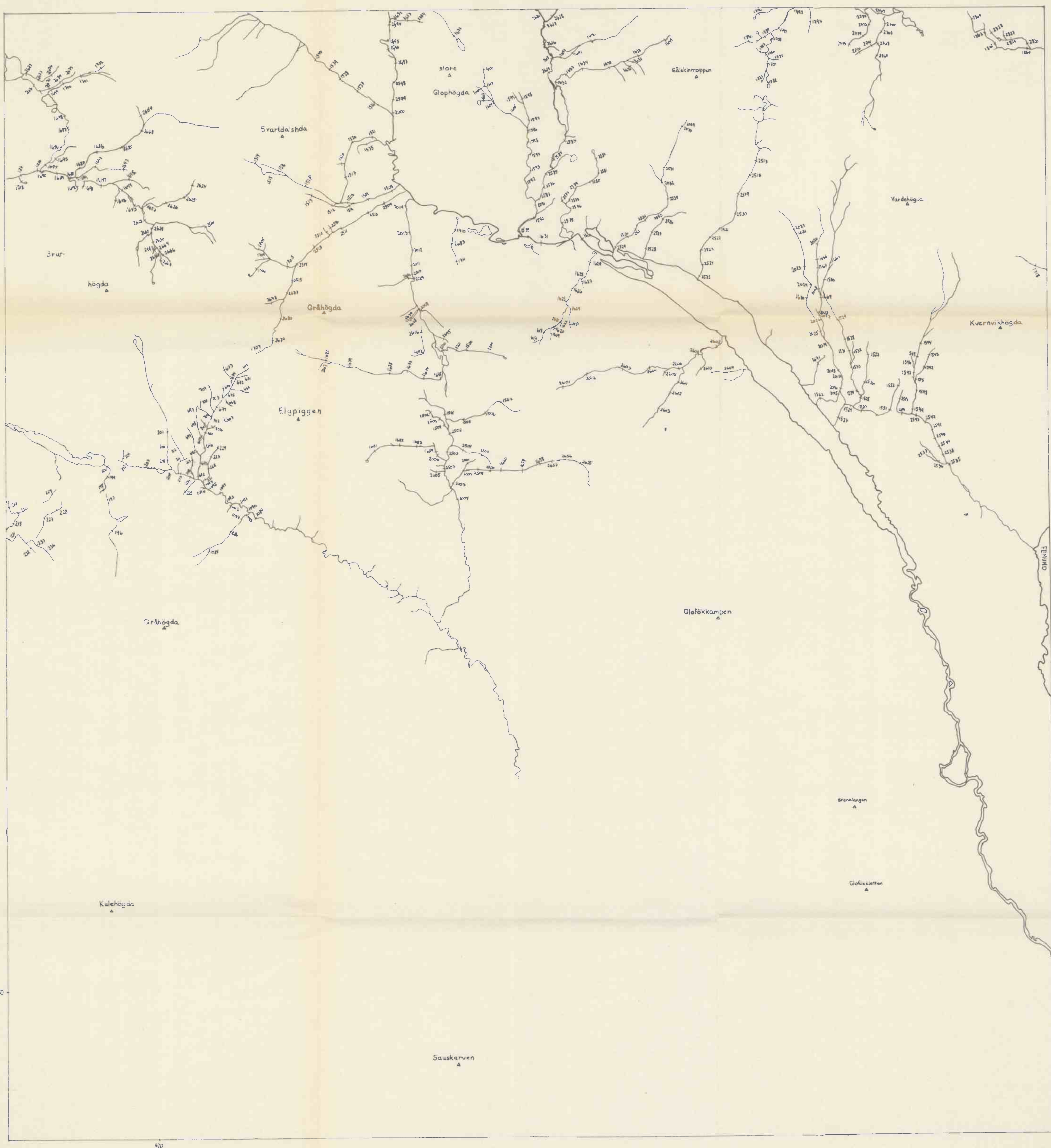
Stream Sediment Survey
Sample Locations

Elgå 1719 II

Date 8/82

Scale: 1:50 000

HOLÖYDAL



			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1912 I	1918 IV	

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey
Sample Locations

Holöydal 1719 III

Date 9/82

Scale: 1: 50 000

TYLLDAL

1619



1619	1618	1617	1616	1615
III	II	I	IV	V
1618	1617	1616	1615	1614
IV	I	II	III	V

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey

Sample Locations

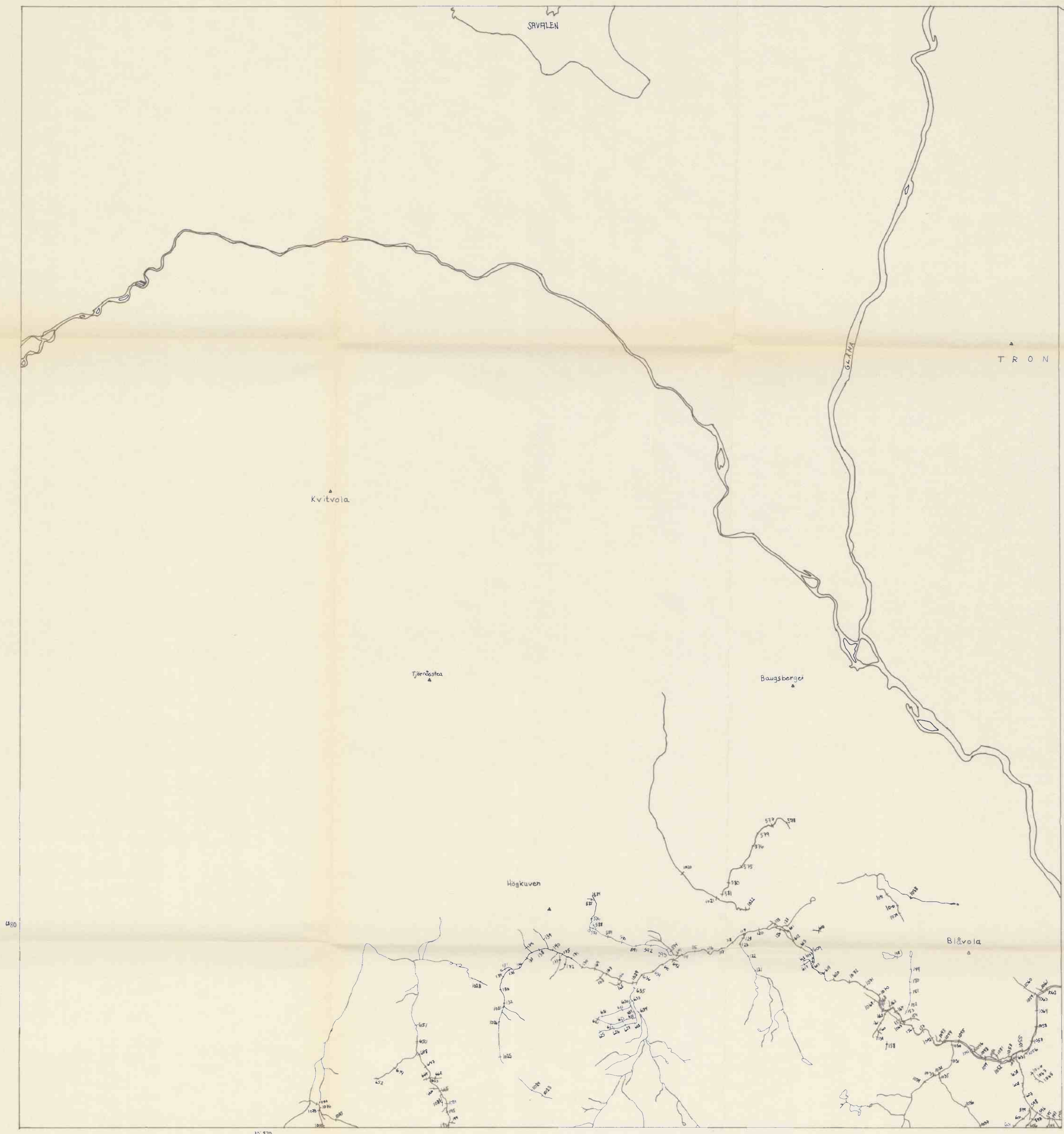
Tyllidal 1619 II

Date 8/82

Scale 1: 50 000

ALVDAL

1619 III

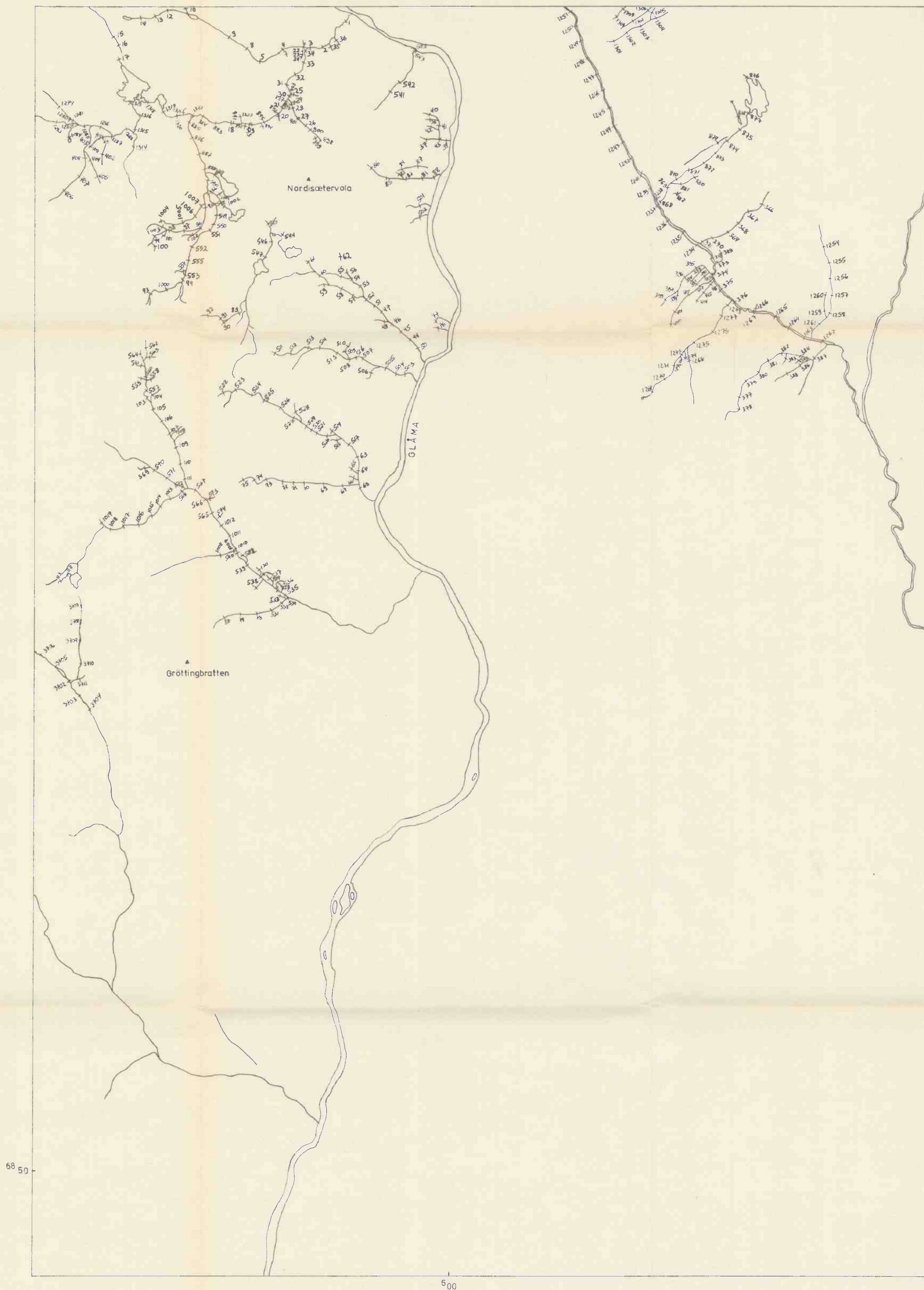


			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1819 IV	1819 I	1519 IV	

FOLLDAL VERK A/S - AMOCO NORWAY J.V.	
SPARAGMITE - PROJECT N-82-5	
Stream Sediment Survey Sample Locations	
Alvdal 1619 III	
Date 8/82	Scale: 1:50 000

HANESTAD

1918 IV



			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

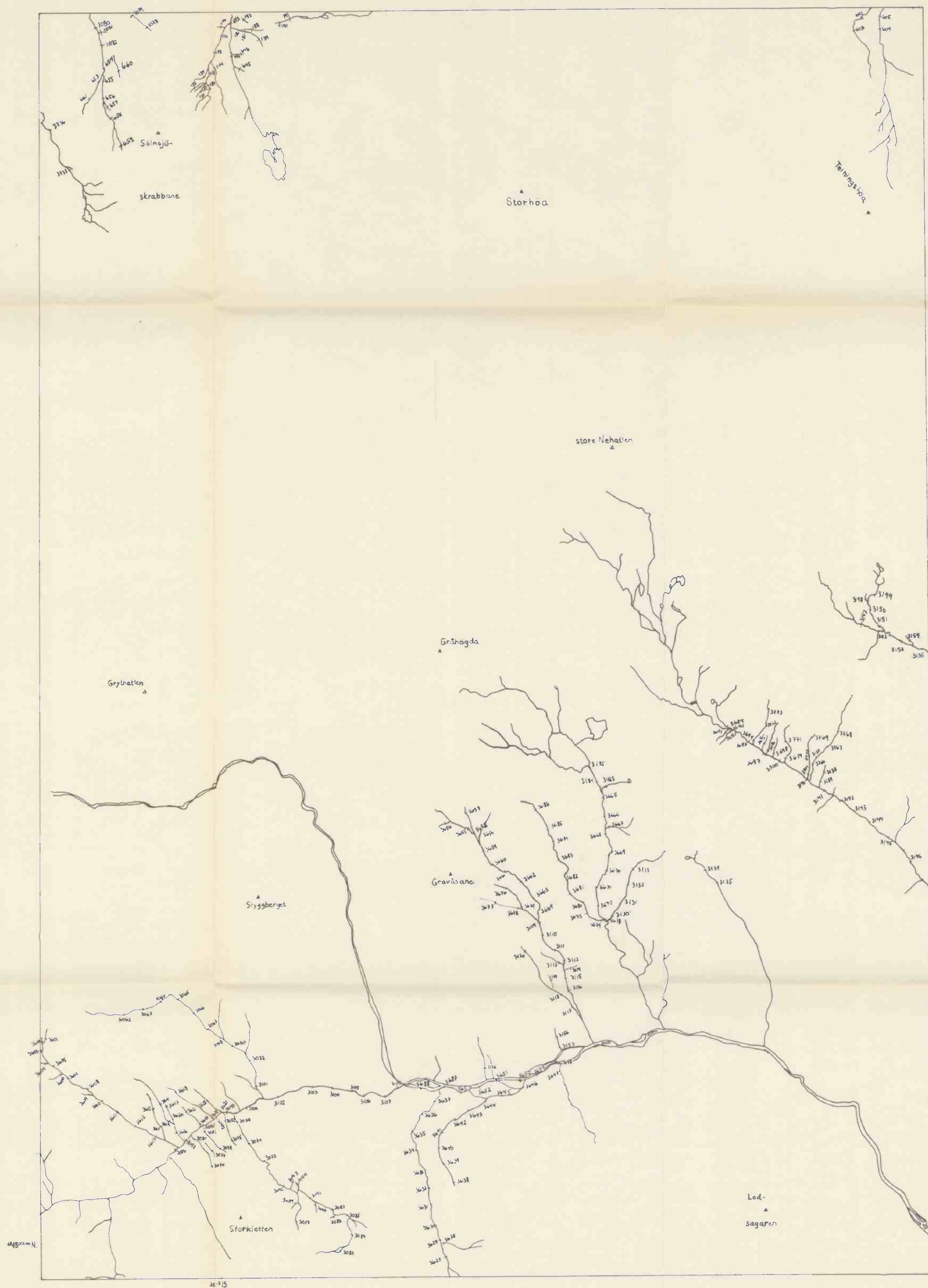
SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey
Sample Locations

Hanestad 1918 IV

Date 8/82

Scale: 1:50 000



				1720 II
			1713 IV	1715 I
	1619 III	1613 II	1713 III	1715 II
1818 IV	1818 I	1518 IV		

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARGMITE-PROJECT N-82-5

Stream Sediment Survey Sample Locations

Sollia 1818 1

Date 8/82

Scale: 1:50 000

ATNSJÖEN

1818 IV



			1720 II
		1715 IV	1715 I
1615 III	1615 II	1715 III	1715 II
1918 IV	1818 I	1918 IV	

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey
Sample Locations

Atnsjøen 1818 IV

Date 8/82

Scale: 1: 50 000

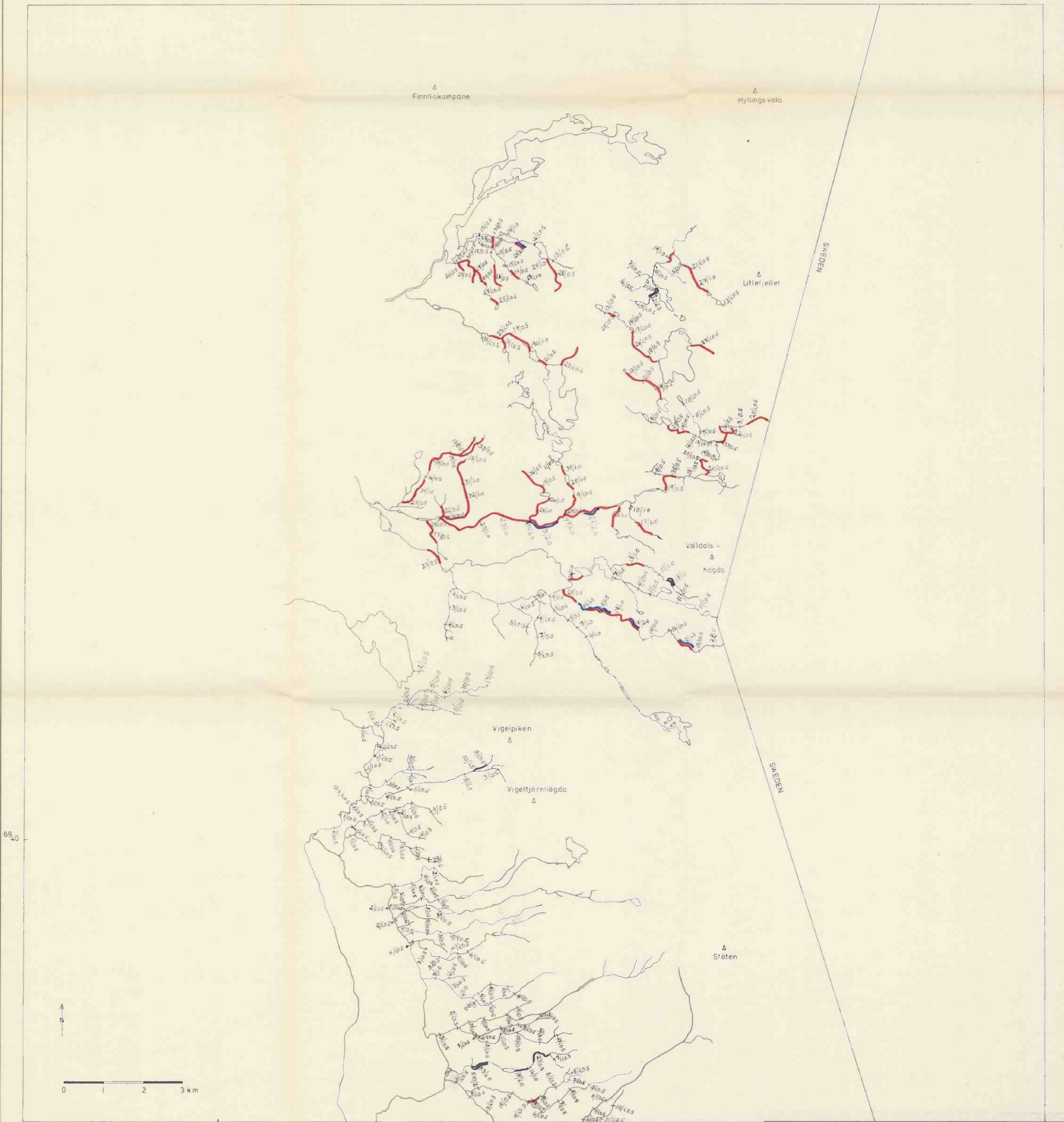
GEOCHEM. MAPS
Pb/Zn, Cu/As, F



1818	1818	1818	1720
IV	I	IV	II
1615	1615	1719	1719
III	II	III	I
1719	1719	1719	1719
III	II	III	I

— anomalous Pb > 60 ppm
 — anomalous Zn > 150 ppm

FOLLDAL VERK A/S-AMOCO NORWAY J.V.
 SPARGMITE-PROJECT N-82-5
 Stream Sediment Survey
 Pb/Zn
 Brekken 1720 II
 Date: 11/82 Scale: 1:50 000



69.0

0 1 2 3 km

6.45

			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous Cu > 16 ppm
— anomalous Ag > 1 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.
SPARAGMITE-PROJECT-N-82-5

Stream Sediment Survey

Cu/Ag

Brekken 1720 II

Date 11/82

Scale: 1:50 000

Elle Lammes



69.40

645

			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous F > 510 ppm

FOLLDAL VERK A/S-AMOCO NORWAY J.V.	
SPARAGMITE-PROJECT-N-82-5	
Stream Sediment Survey	
F	
Brekken 1720 II	
Date 11/82	Scale: 1:50 000
<i>Leif Langnes</i>	



			1720 I
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous Cu > 16 ppm
— anomalous Ag > 1 ppm

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARGMITE-PROJECT -N-82-5

Stream Sediment Survey

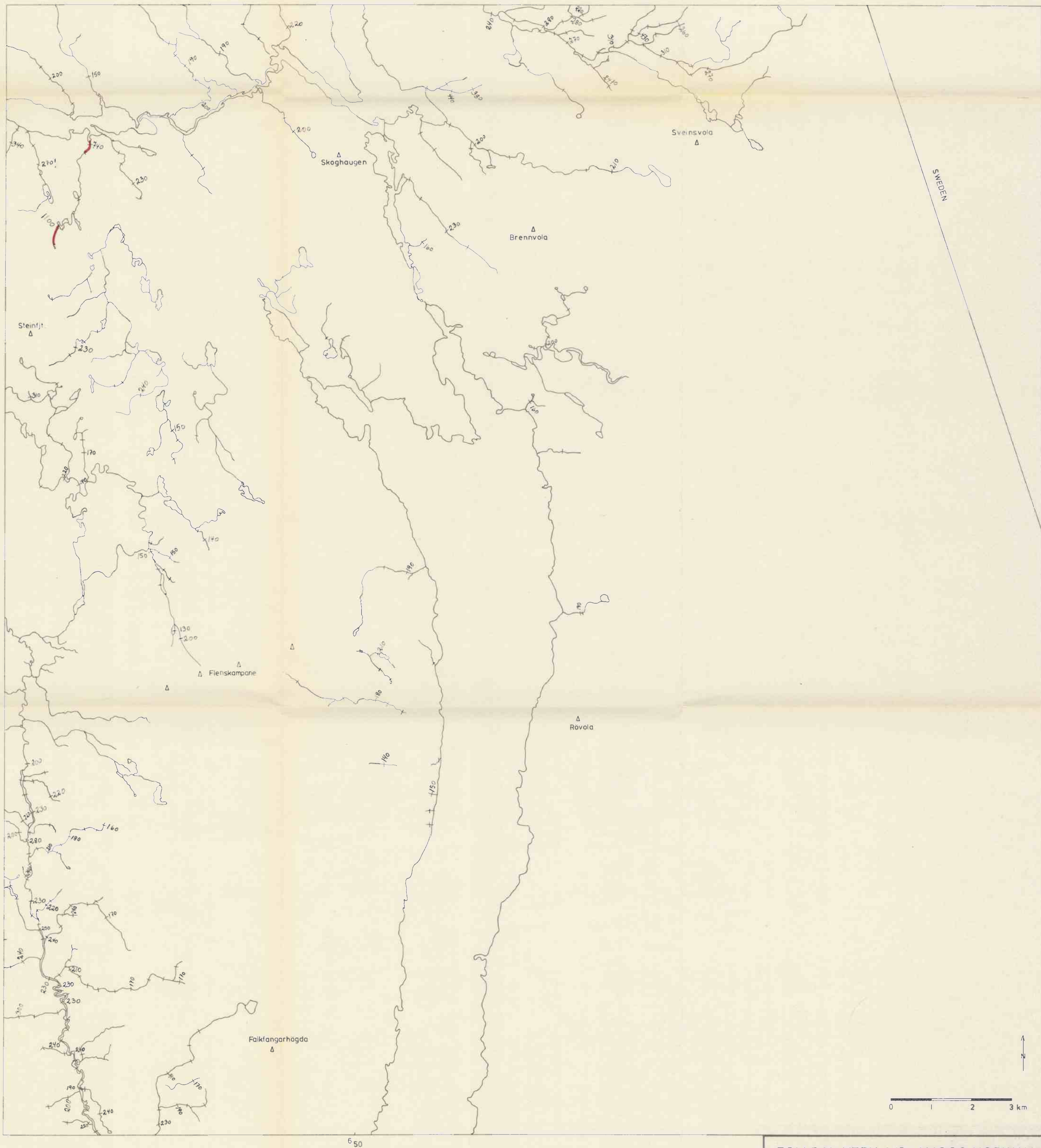
Cu/Ag

Röa 1719 I

Date 11/82

Scale: 1:50000

C. A.



			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1818 IV	

— anomalous F > 510 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

SPARAGMITE-PROJECT-N-82-5

Stream Sediment Survey

F

Röa 1719 I

Date 11/82

Scale: 1:50 000

1/82

Narhu voll



			1720 II
		1719 IV	1713 I
1619 III	1619 II	1719 III	1713 II
1819 IV	1818 I	1518 IV	

— anomalous Pb > 60 ppm
— anomalous Zn > 150 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

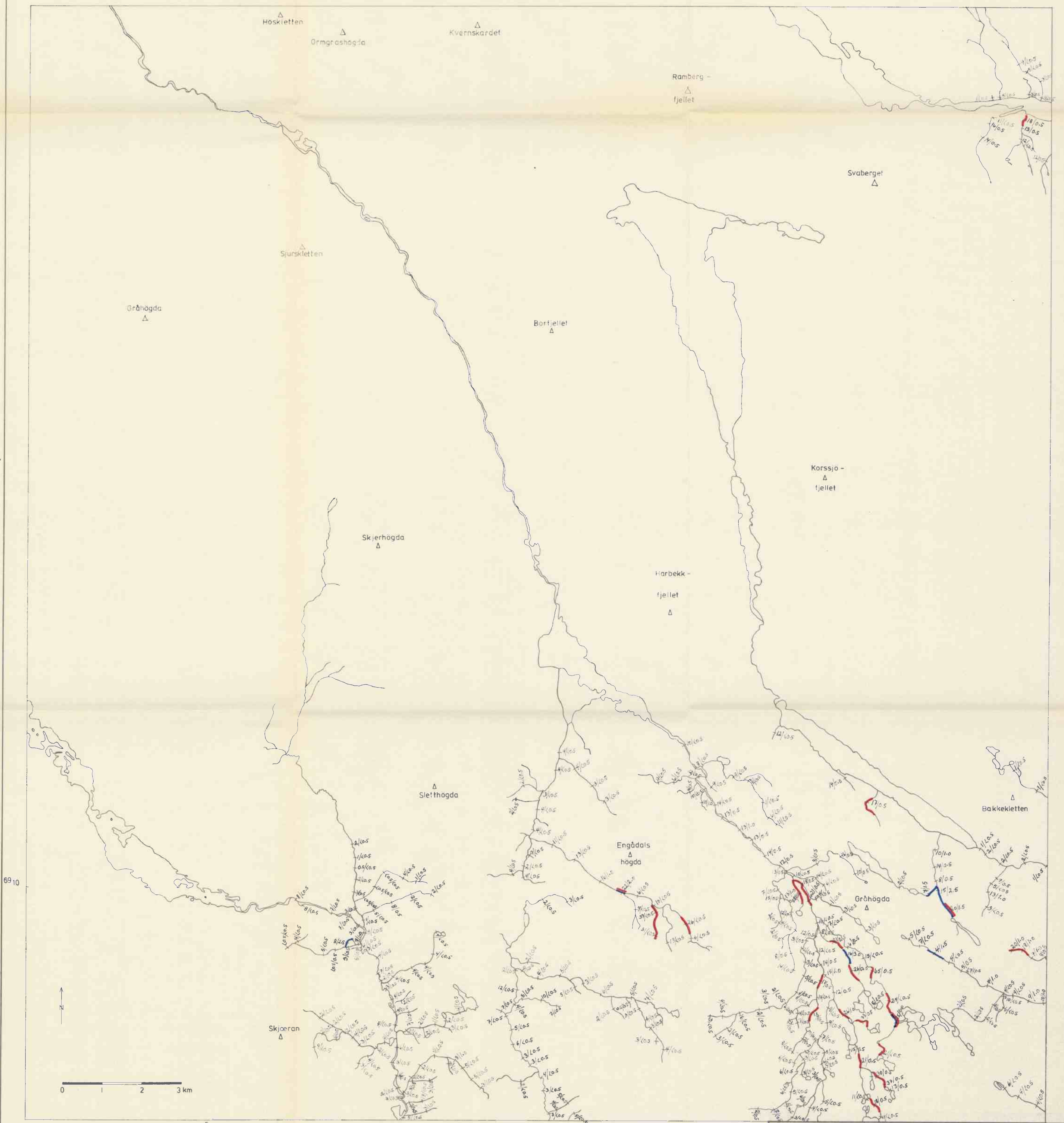
SPARAGMITE - PROJECT N-82-5

Stream Sediment Survey
Pb/Zn

Narbuvooll 1719 IV

Date 11/82

Scale 1: 50 000



			1720 II
		1713 IV	1713 I
1613 III	1613 II	1713 III	1713 II
1518 IV	1518 I	1518 IV	

— anomalous Cu > 16 ppm
— anomalous Ag > 1 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

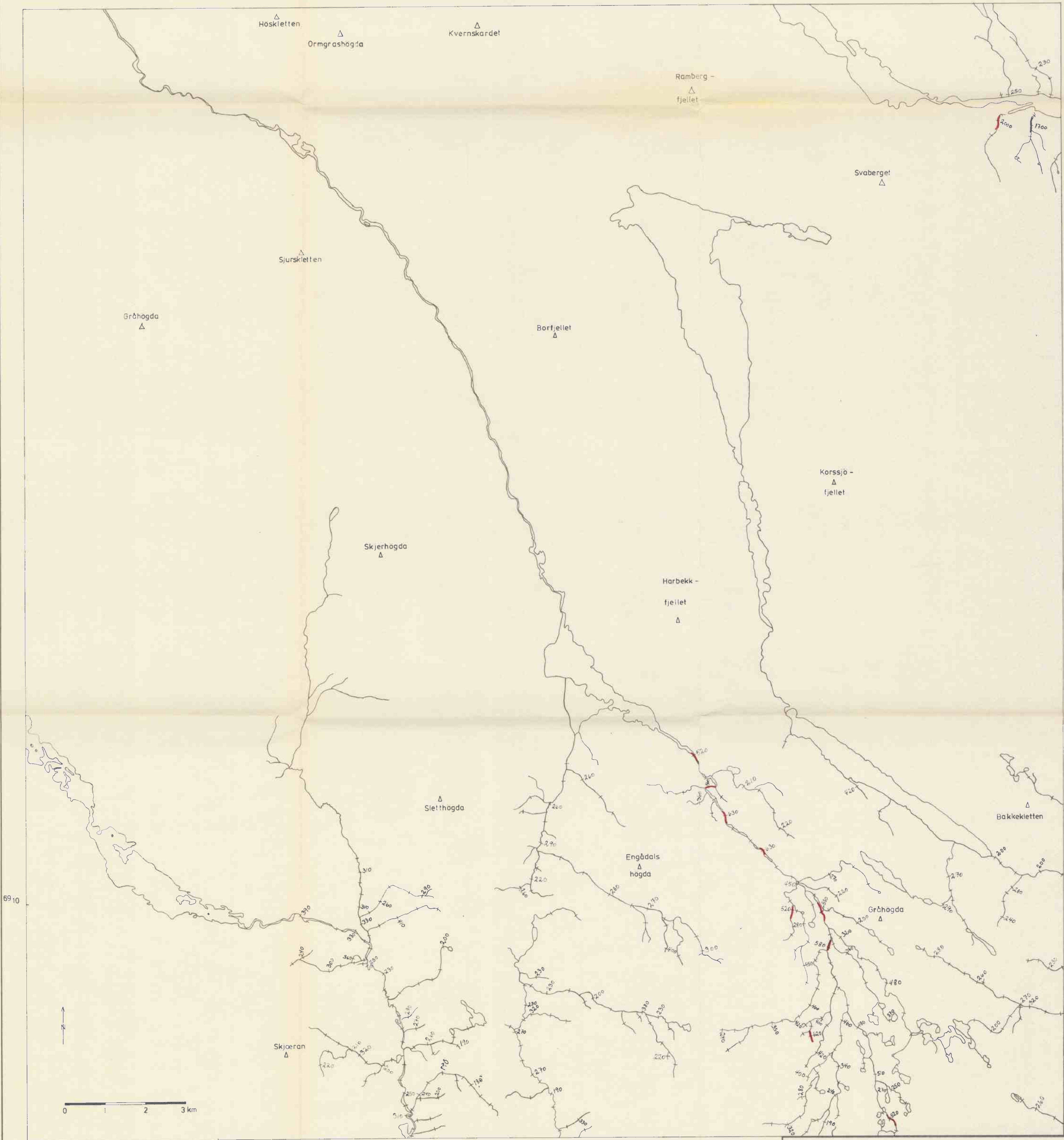
SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey
Cu/Ag

Narbuvoll 1719 IV

Date 11/82

Scale: 1:50 000



69 10

6 20

			1720 II
		1715 IV	1715 I
1615 III	1615 II	1715 II	1715 II
1818 IV	1818 I	1818 IV	

— anomalous F > 510 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey
F

NarbuvoII 1719 IV

Date 11/82

Scale: 1: 50000

Elga



			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous Pb > 60 ppm
— anomalous Zn > 150 ppm

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey
Pb/Zn

Elgå 1719 II

Date 11/82	Scale: 1:50 000	Sheet 2
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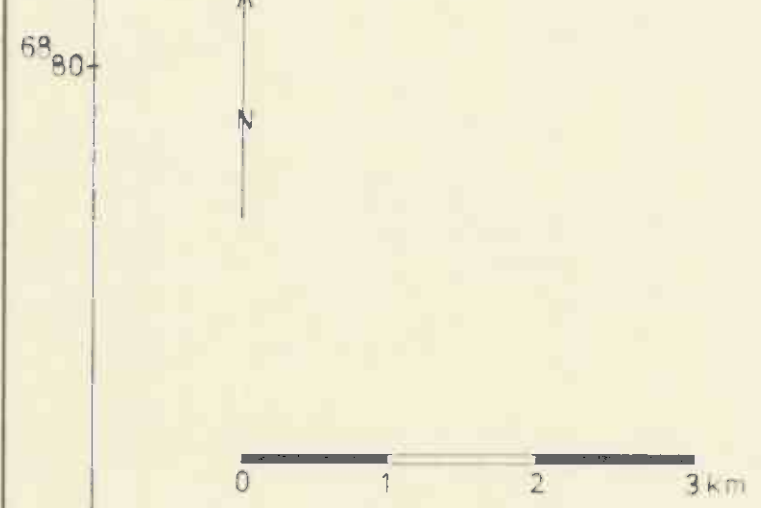


1818	1818	1818	1720
IV	I	IV	II
1619	1619	1719	1719
III	II	III	I

— anomalous F > 510 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.
 SPARAGMITE-PROJECT- N-82-5
 Stream Sediment Survey
 F
 Elgå 1719 II
 Date 1/1/82 Scale: 1:50000 C. K.

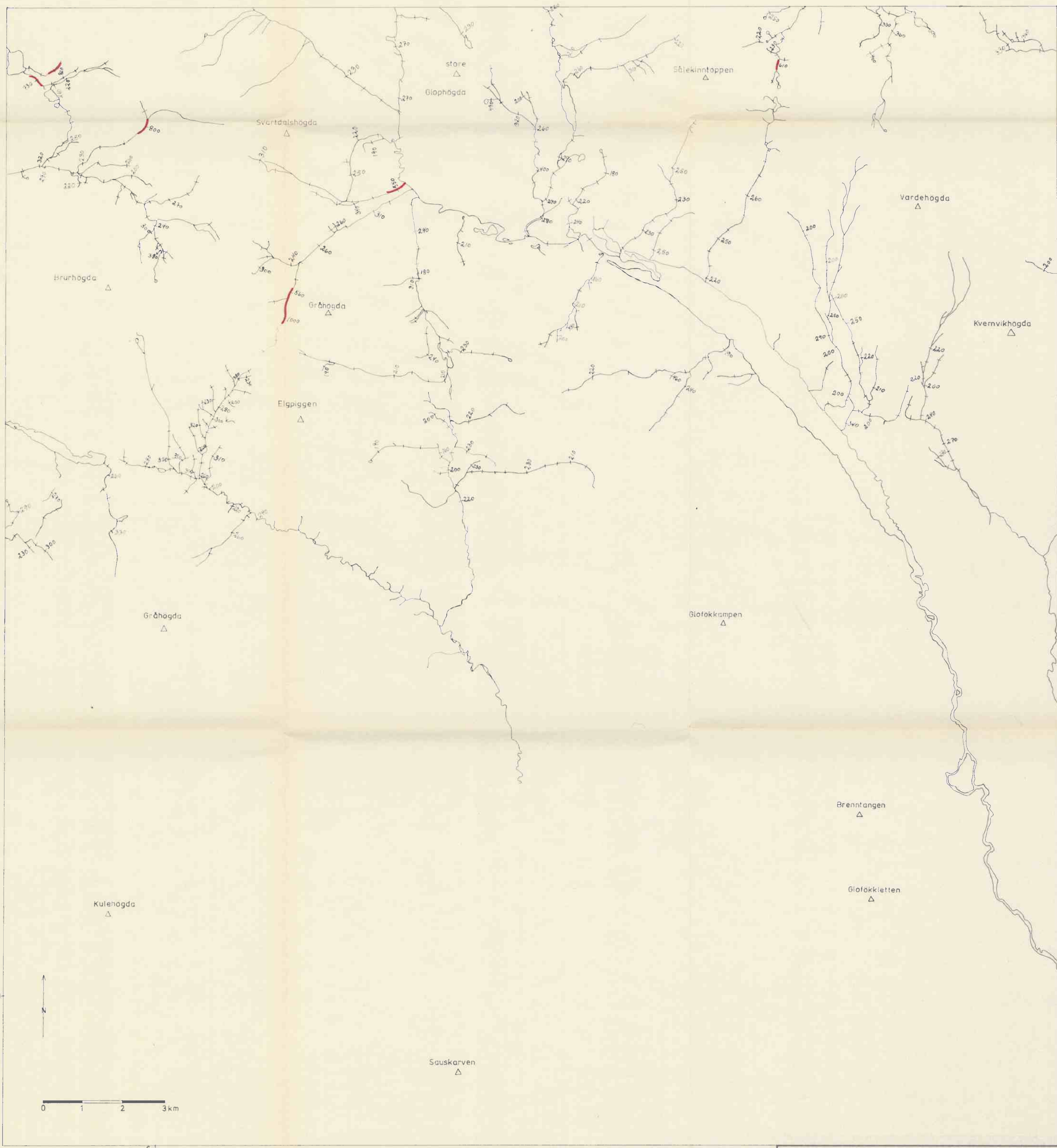
Holøydal



			1720 II
		1719 IV	1713 I
1619 III	1613 II	1719 III	1713 II
1818 IV	1818 I	1818 IV	

— anomalous Pb > 60 ppm
— anomalous Zn > 150 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.
 SPARGMITE-PROJECT N-82-5
 Stream Sediment Survey
 Pb/Zn
 Holøydal 1719 III
 Date 11/82 Scale: 1:50 000

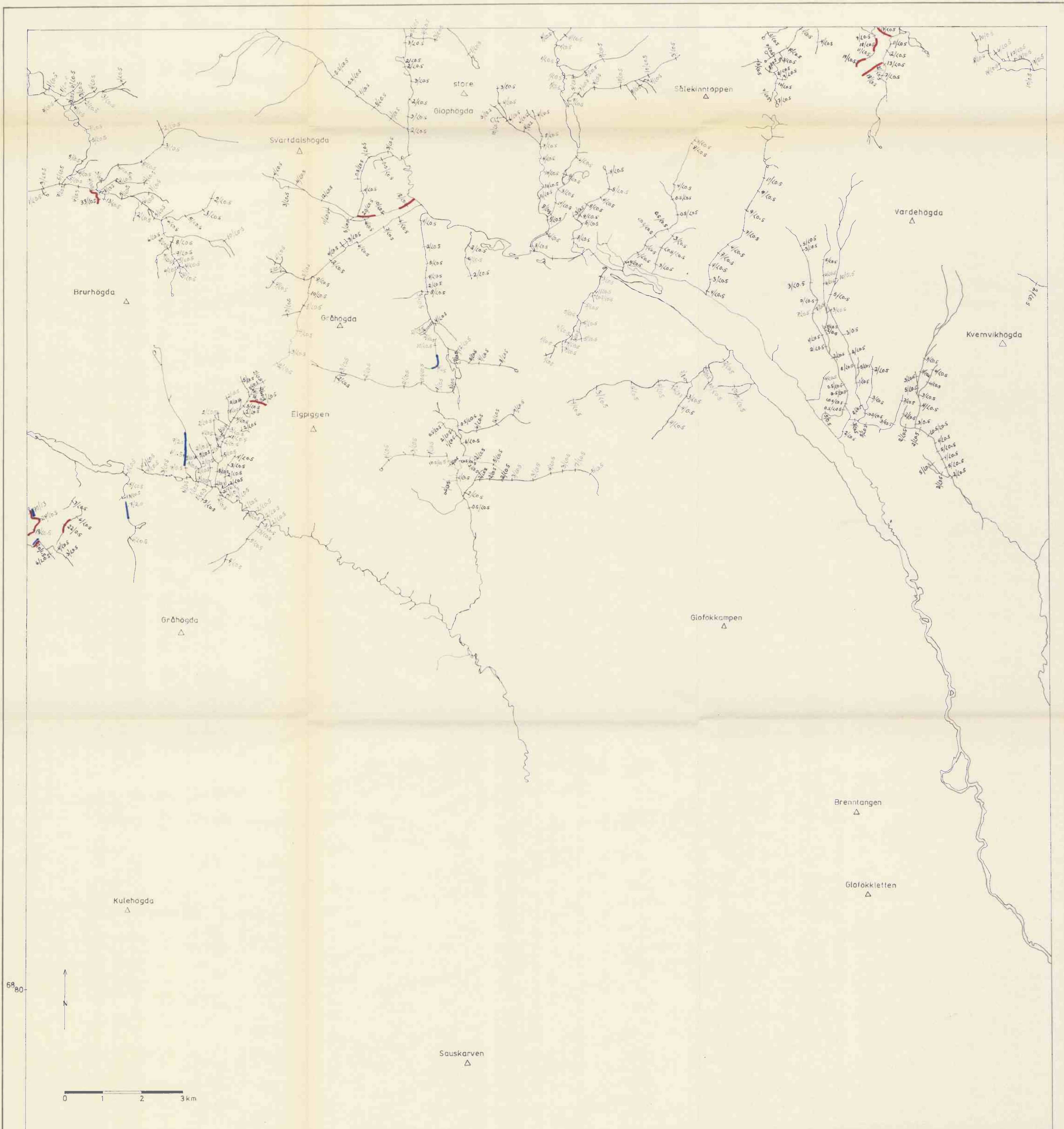


FOLLDAL VERK A/S - AMOCO NORWAY J.V.
 SPARGMITE-PROJECT-N -82-5
 Stream Sediment Survey
 F
 Holøydal 1719 III

Date 11/82	Scale: 1:50 000	Leif Bangstad
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			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1918 IV	1818 I	1918 IV	

— anomalous F > 510 ppm



68
80

0 1 2 3 km

620

			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous Cu > 16 ppm
— anomalous Ag > 1 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.
SPARAGMITE-PROJECT N-82-5
Stream Sediment Survey
Cu/Ag
Holøydal 1719 II
Date 11/92 Scale: 1: 50 000

Tyldal



1818	1818	1918	1720
IV	I	IV	II
1619	1619	1719	1719
III	II	III	I

—	anomalous Pb > 60 ppm
—	anomalous Zn > 150 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey

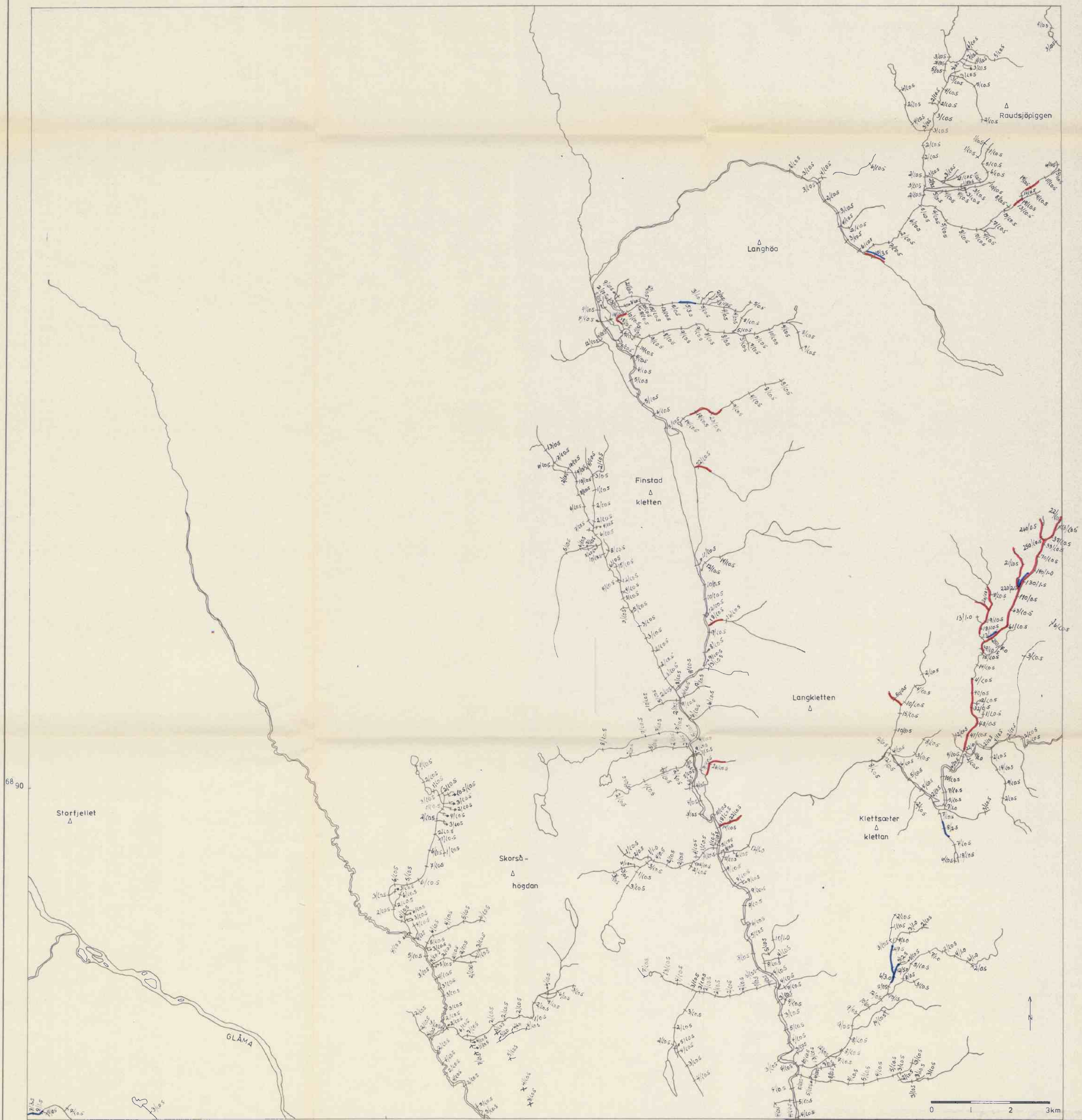
Pb/Zn

Tyllidal 1619 II

Date 11/82

Scale: 1:50 000

6.6



			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous Cu > 16 ppm
— anomalous Ag > 1 ppm

FOLLDAL VERK A/S - AMOCO NORWAY J.V.

SPARAGMITE-PROJECT-N -82 -5

StreamSediment Survey

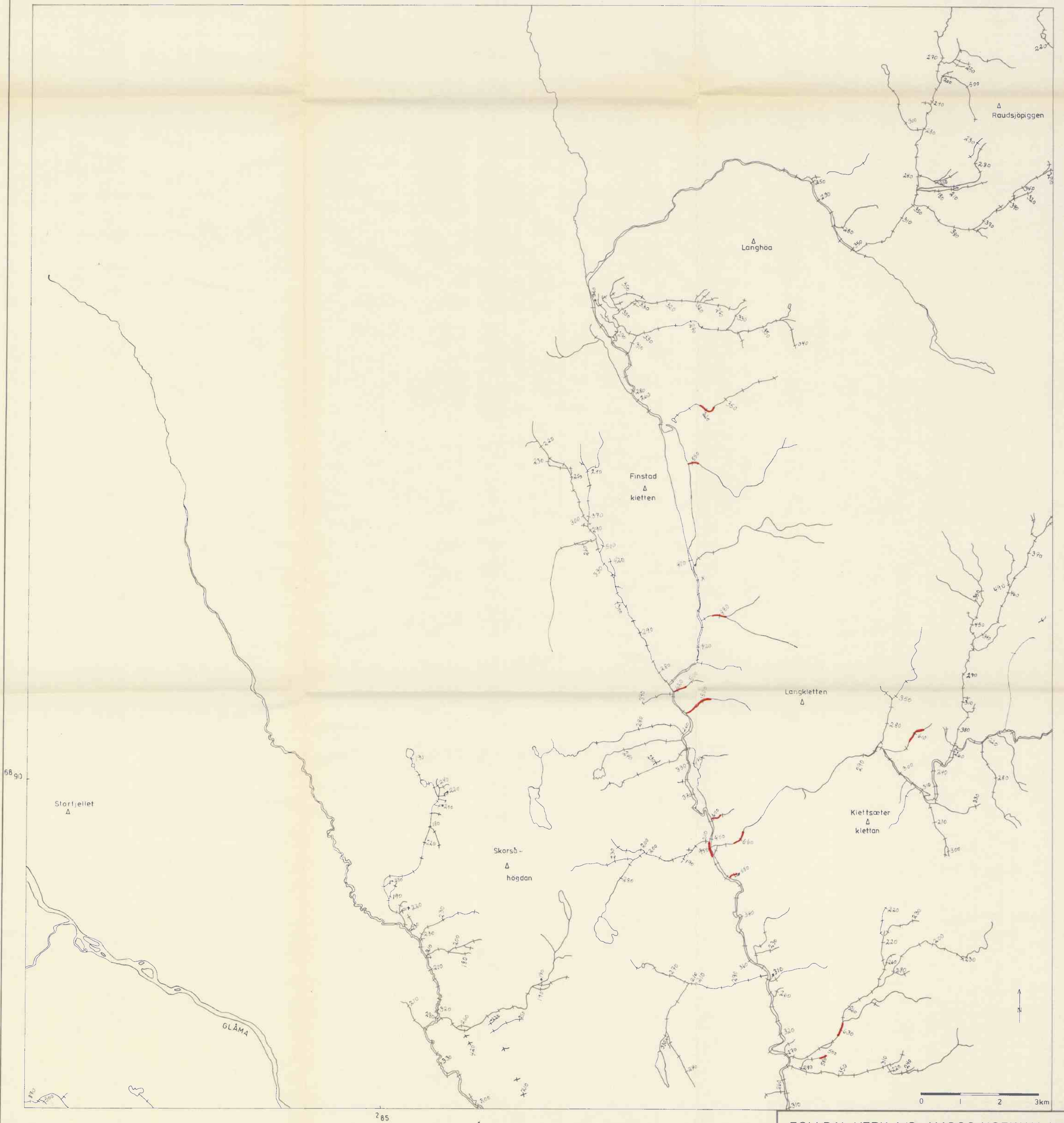
Cu/Ag

TYLLDAL 1619 II

Date 11/82

Scale: 1:50 000

E. Langnes



1619	1619	1719	1720
III	II	IV	II
1818	1818	1918	1719
IV	I	IV	I

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARAGMITE-PROJECT-N-82-5

Stream Sediment Survey

F

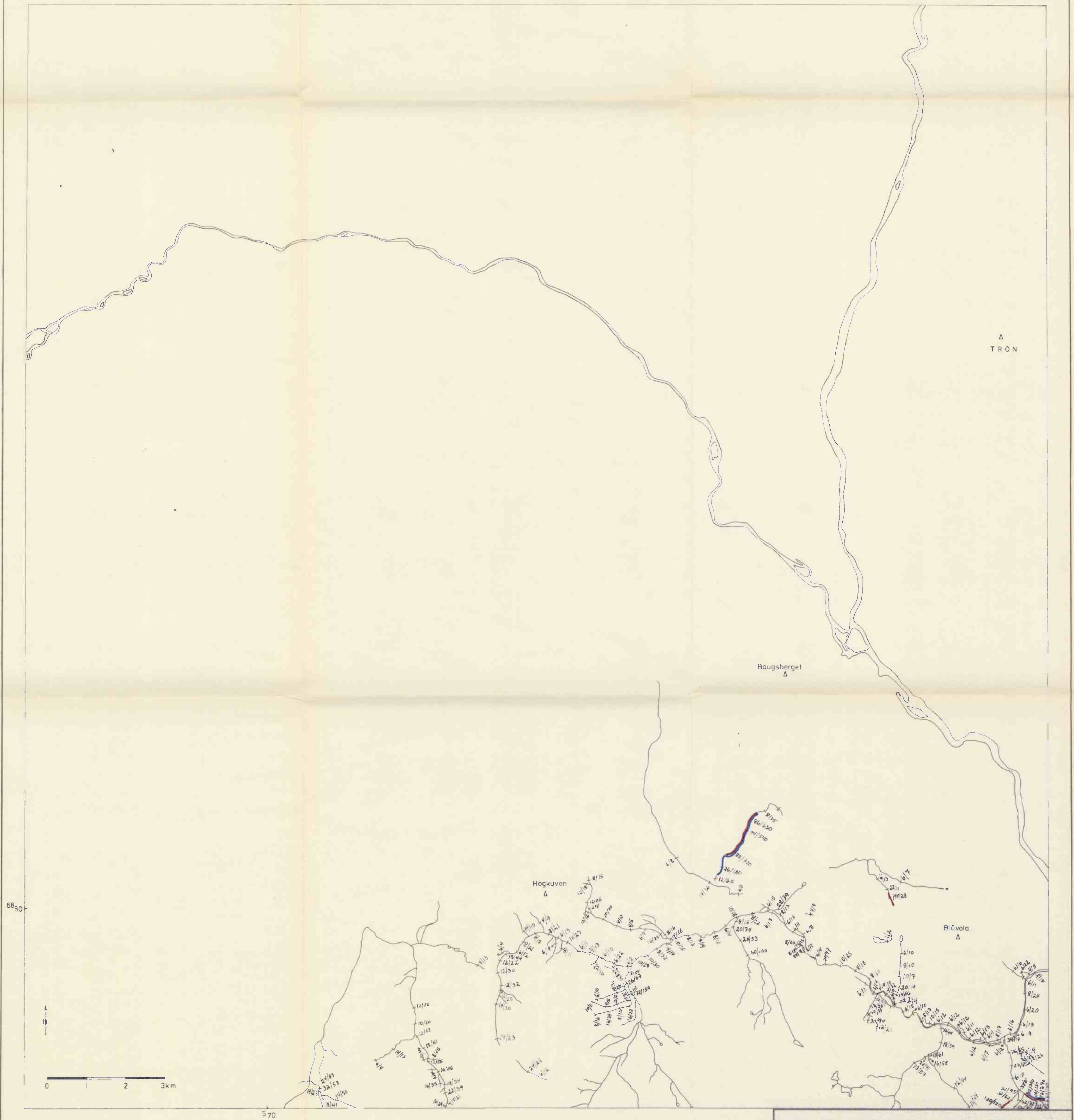
Tyllidal 1619 II

Date 11/82

Scale: 1:50000

W. Langnes

Alvdal



1619 II	1619 II	1719 IV	1720 II
1719 IV	1719 IV	1719 IV	1719 IV
1719 IV	1719 IV	1719 IV	1719 IV

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

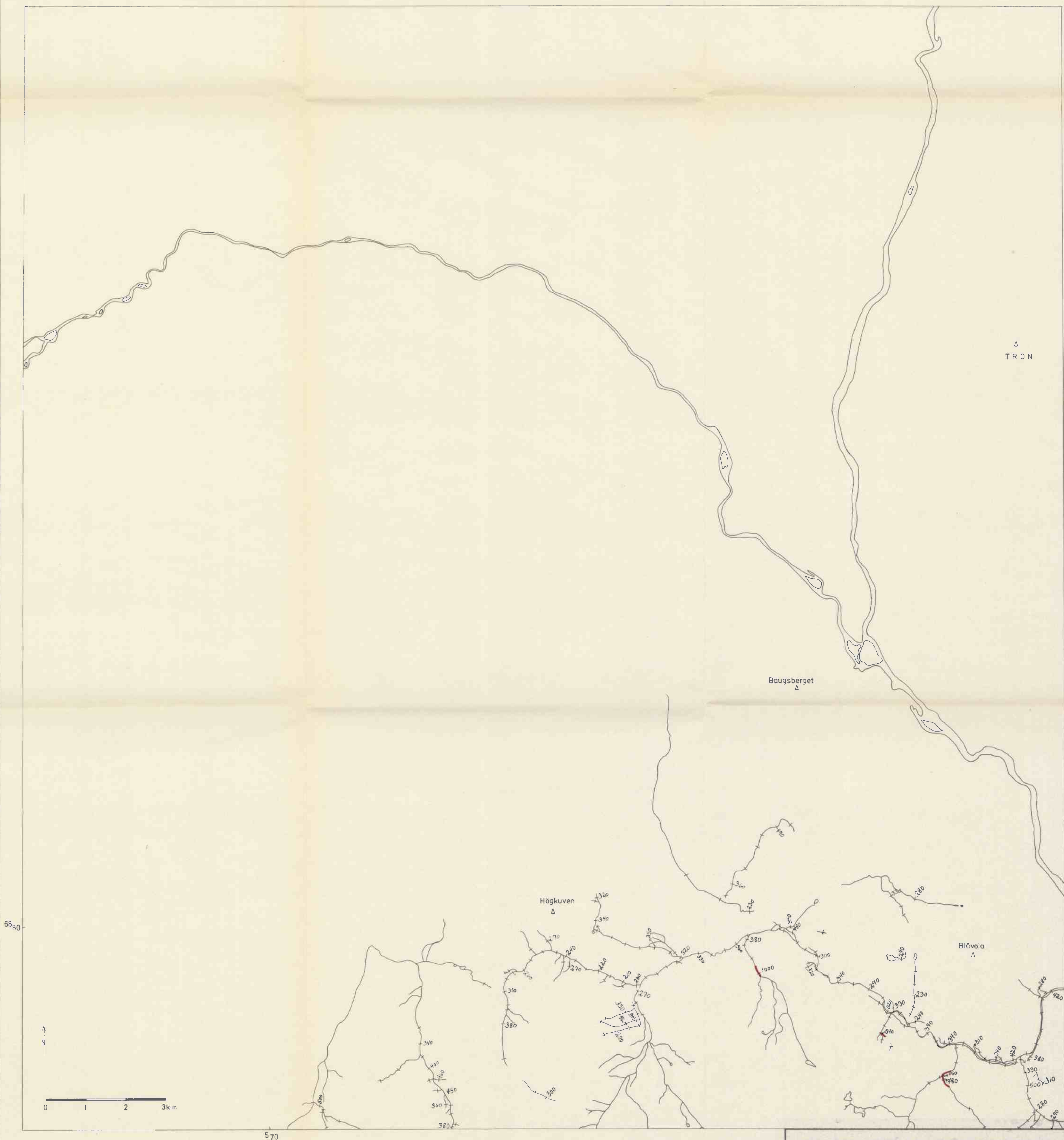
SPARAGMITE-PROJECT N-82-5

Stream Sediment Survey
Pb/Zn

Alvdal 1619 III

Date 11/82

Scale: 1:50 000



FOLLDAL VERK A/S-AMOCO NORWAY J.V.

SPARAGMITE - PROJECT-N-82-5

Stream Sediment Survey

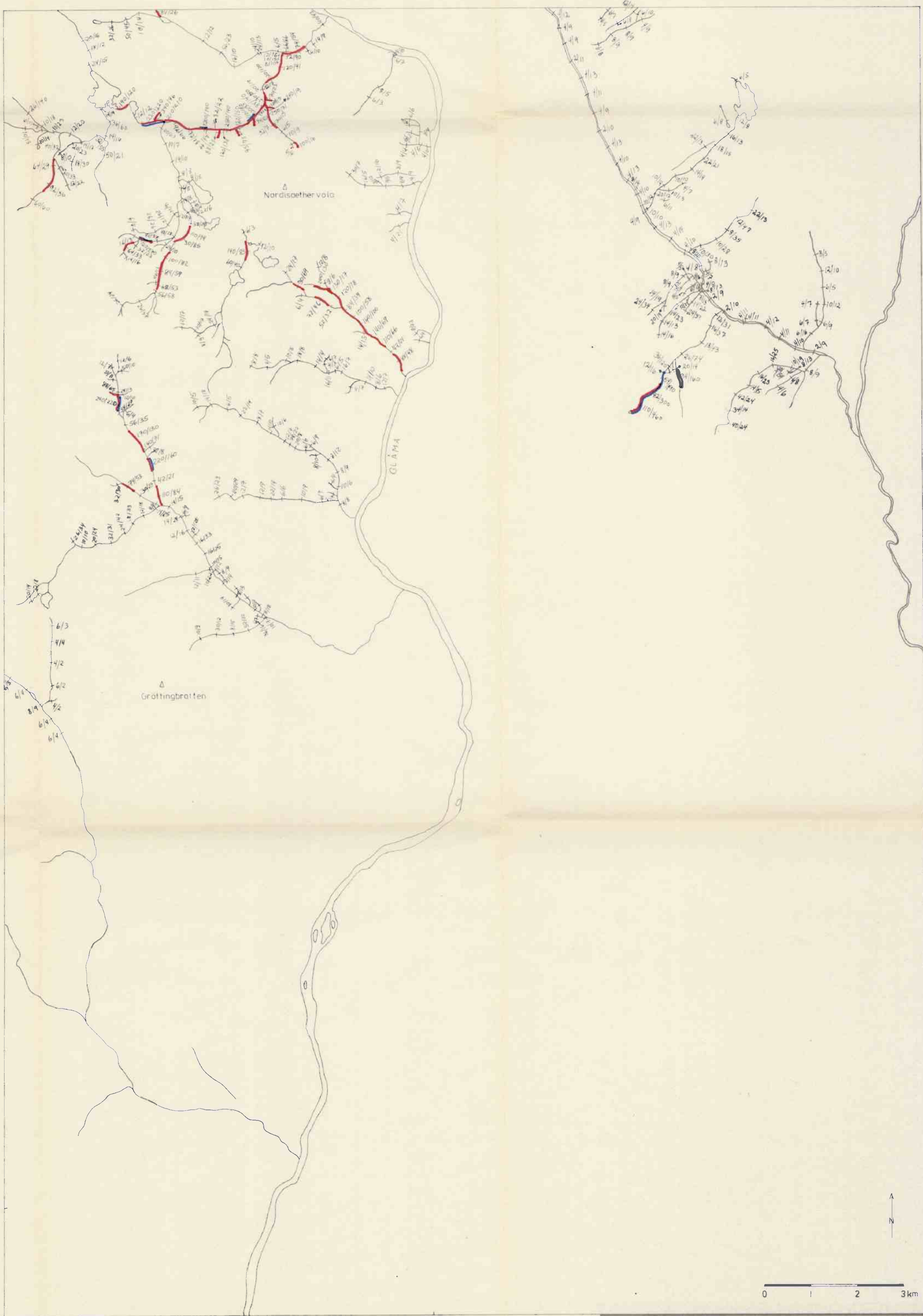
F

Alvdal 1619 III

Date 11/82

Scale: 1:50 000

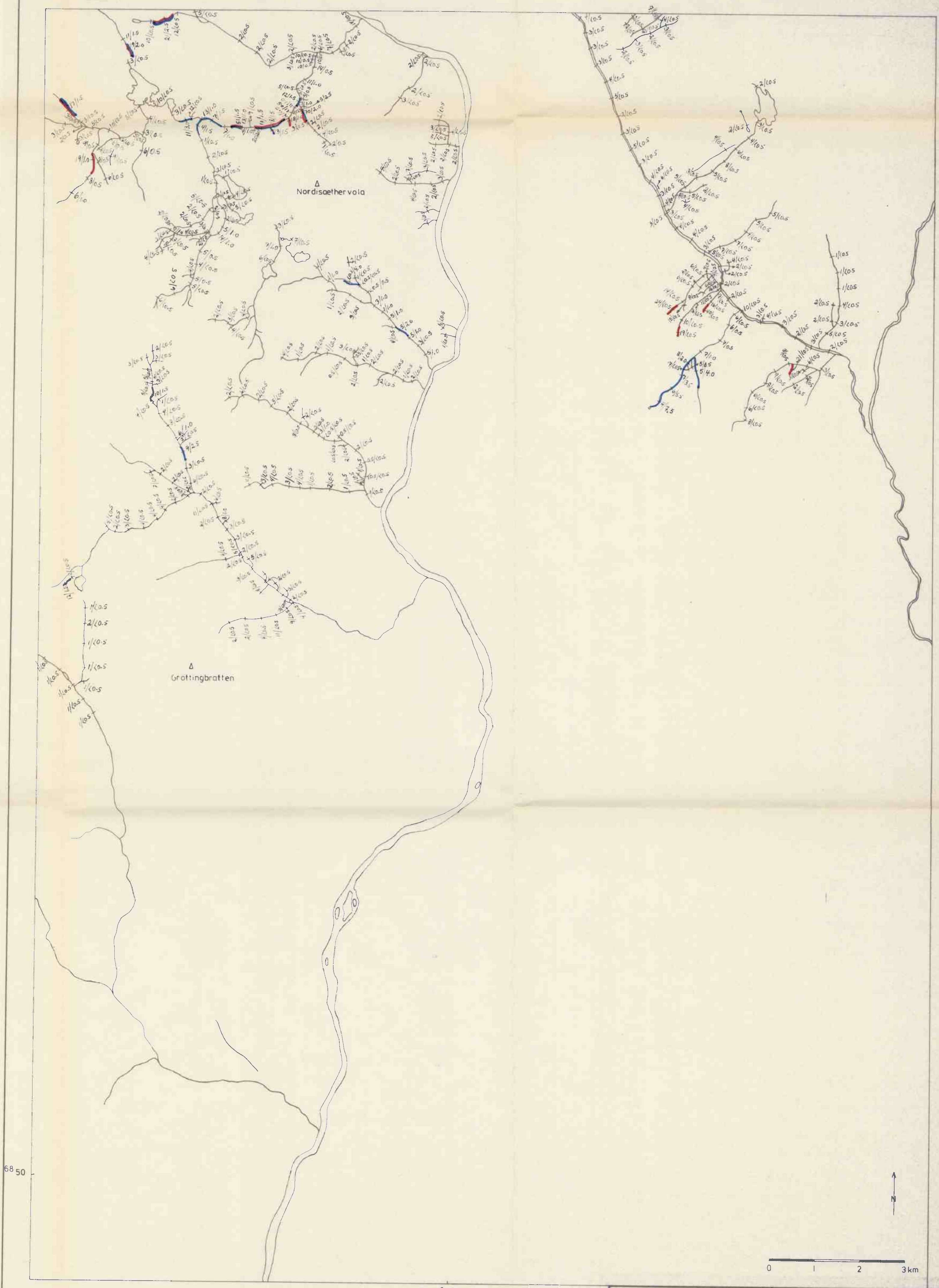
G. H. H. H.



			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous Pb > 60 ppm
— anomalous Zn > 150 ppm

FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
SPARAGMITE-PROJECT N-82-5		
Stream Sediment Survey Pb/Zn		
Hanestad 1918 IV		
Date 11/82	Scale: 1:50 000	E.L.



68 50

600

			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

— anomalous Cu > 15 ppm
— anomalous Ag > 1 ppm

FOLLDAL VERK A/S-AMOCO NORWAY J.V.

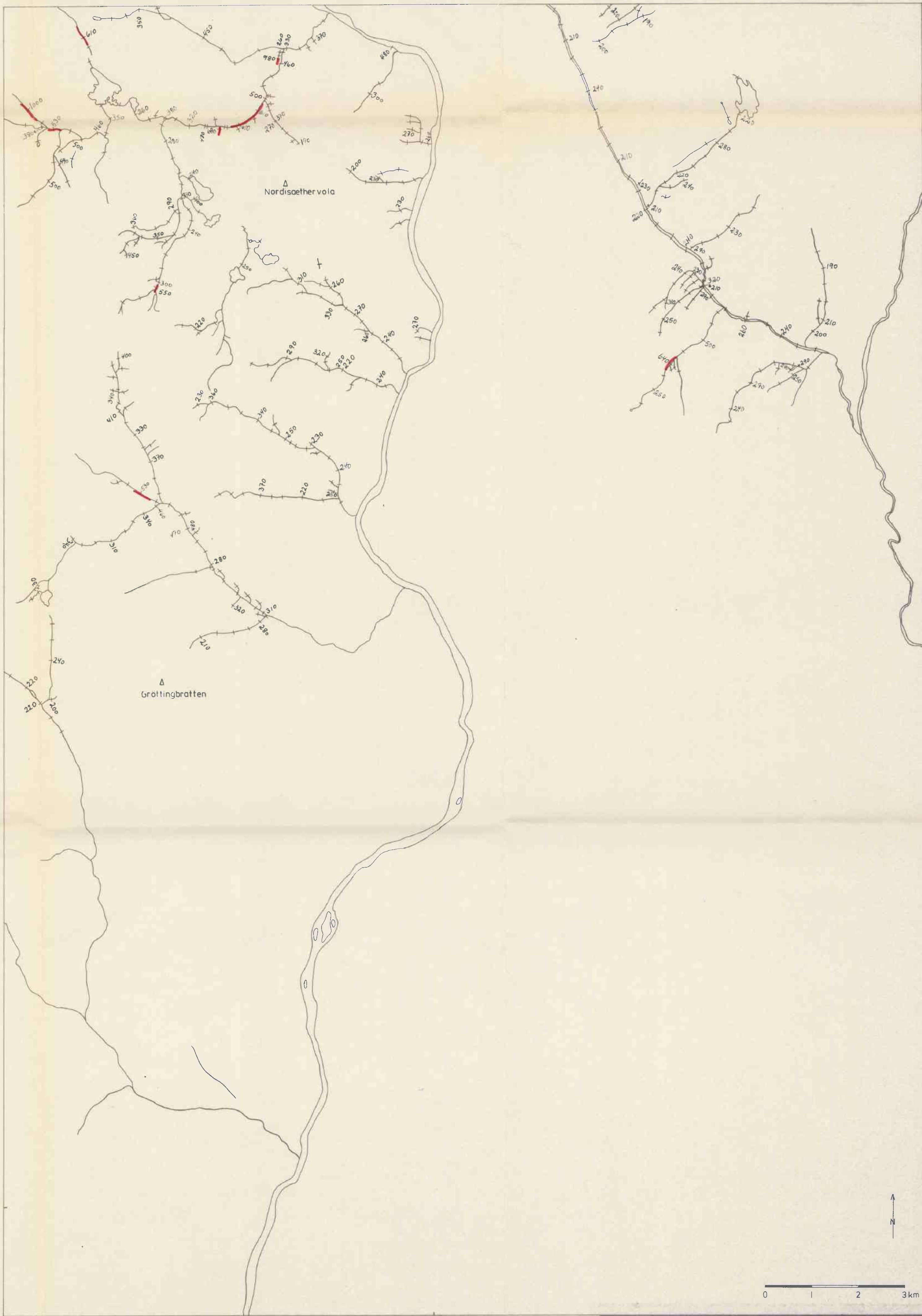
SPARAGMITE-PROJECT-N-82-5

Stream Sediment Survey

Cu/Ag

Hanestad 1918 IV

Date H/82	Scale: 1:50000	E. L.
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68 50

600

			1720 II
		1719 IV	1719 I
1619 III	1619 II	1719 III	1719 II
1818 IV	1818 I	1918 IV	

SPARAGMITE-PROJECT-82-5

FOLLDAL VERK A/S-AMOCO NORWAY J.V.
SPARAGMITE-PROJECT-82-5
Stream Sediment Survey
F
Hanestad 1918 IV

Date 11/82 Scale: 1:50 000 *B.L.*