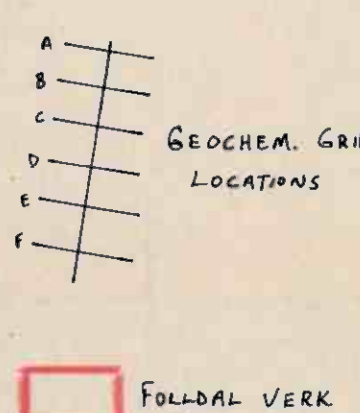


3090



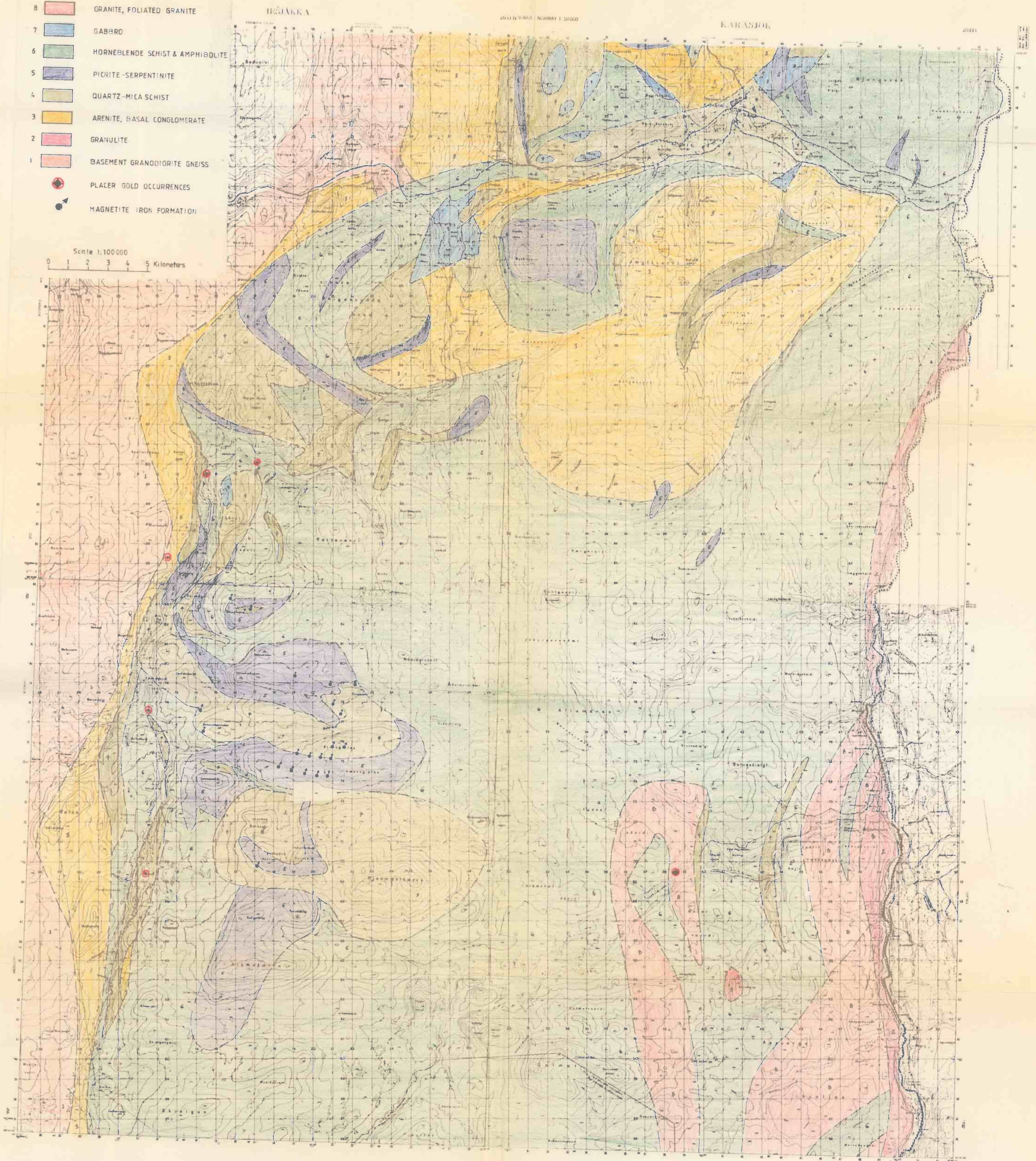
Scale 1:100 000

LEGEND:

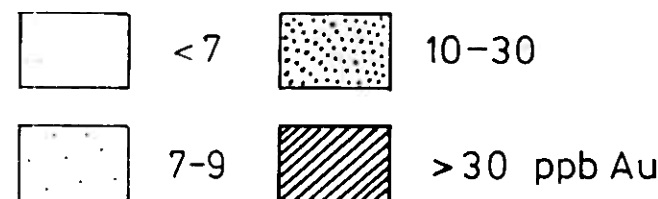
- 8 GRANITE, FOLIATED GRANITE
- 7 GABBRO
- 6 HORNEBLENDE SCHIST & AMPHIBOLITE
- 5 PICRITE-SERPENTINITE
- 4 QUARTZ-MICA SCHIST
- 3 ARENITE, BASAL CONGLOMERATE
- 2 GRANULITE
- 1 BASEMENT GRANODIORITE GNEISS
- PLACER GOLD OCCURRENCES
- MAGNETITE IRON FORMATION

Scale 1:100 000

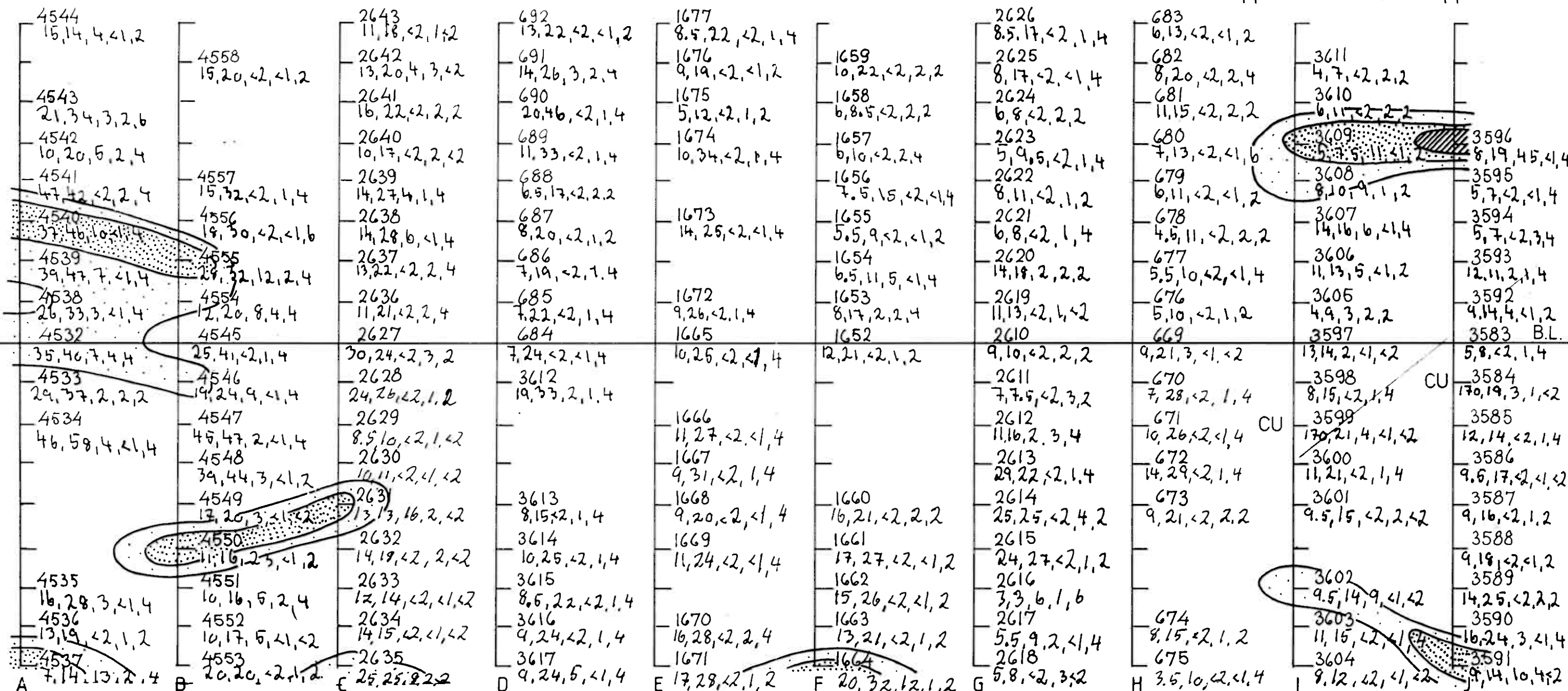
0 1 2 3 4 5 Kilometers



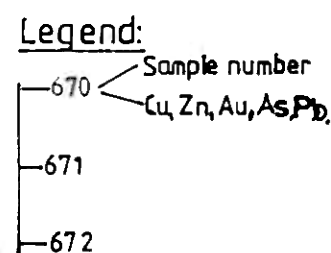
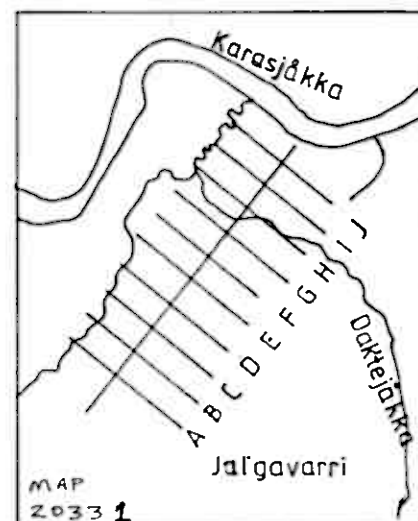
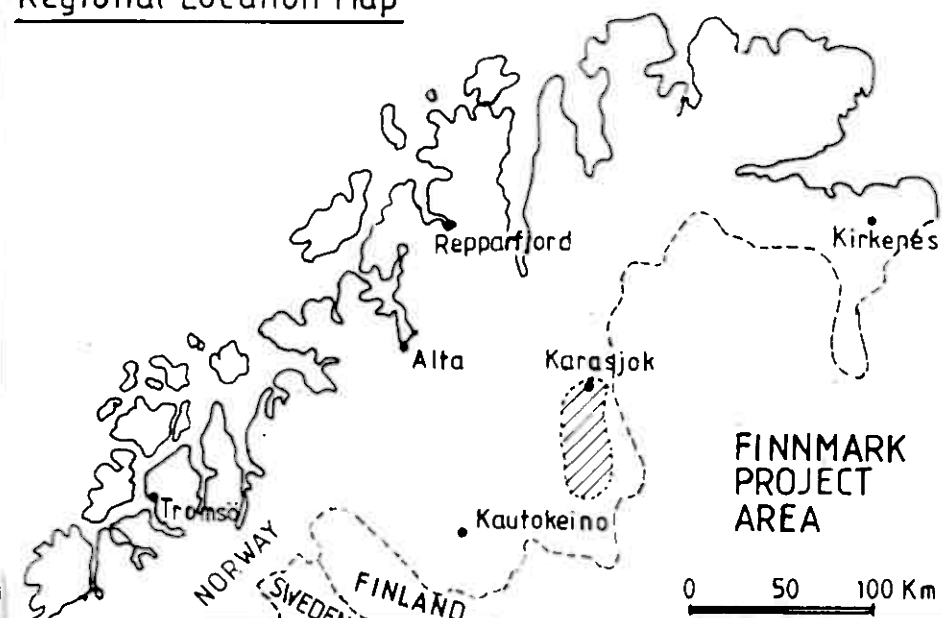
VUOLLE VUOPPEVARI
MADIIJAVRI
DAKTEJAKKA



Cu 80-130
 CU >130 ppm Cu
 Pb 8-11
 PB >11 ppm Pb
 Zn 81-130
 ZN >130 ppm Zn
 As 6-7
 AS > 7 ppm As



Regional Location Map



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

FINNMARK PROJECT N-81-2

DAKTEJÄKKA GRID

SOIL GEOCHEMICAL SURVEY

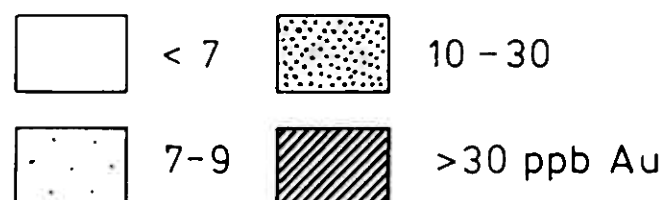
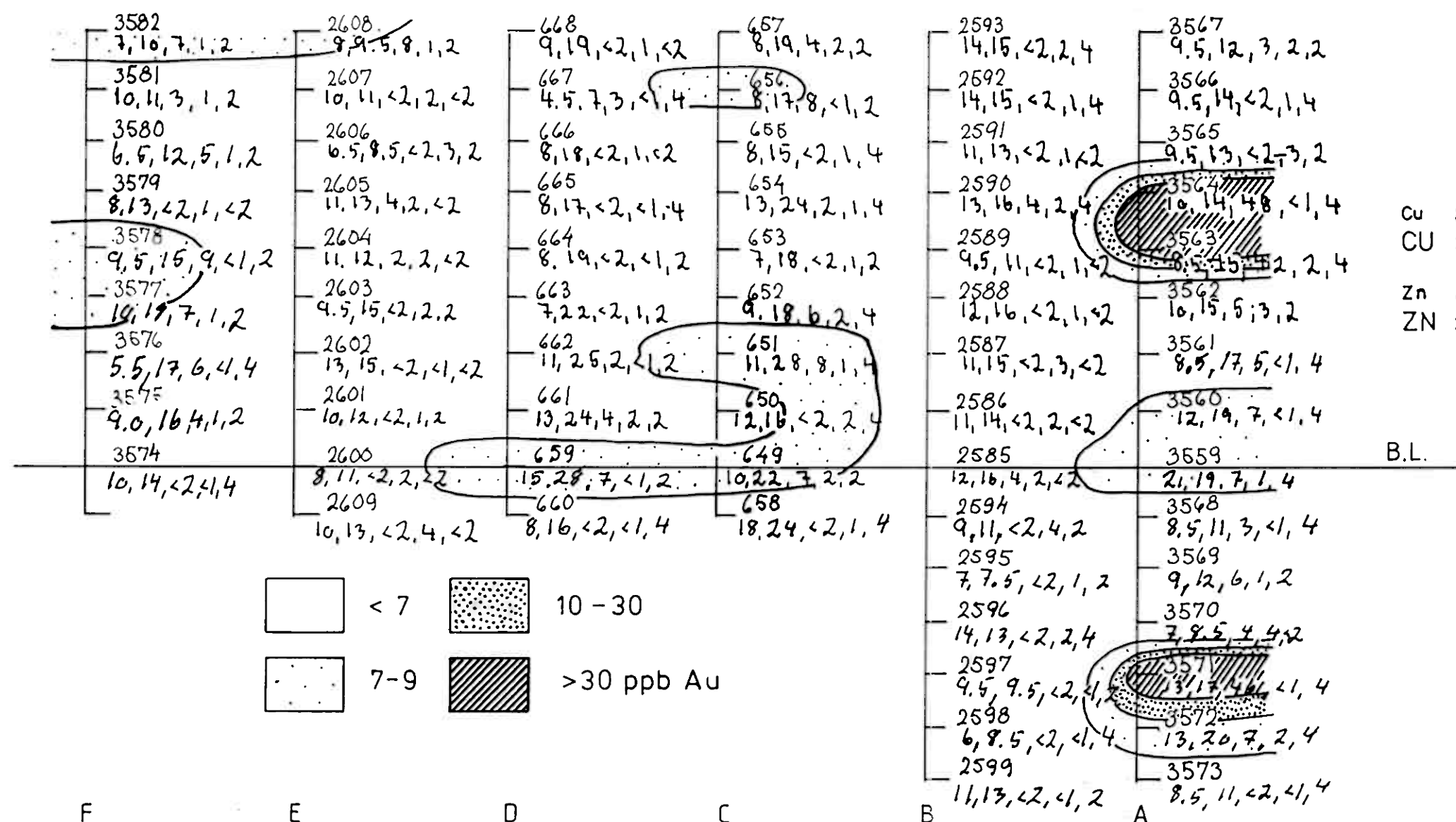
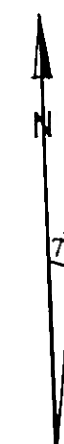
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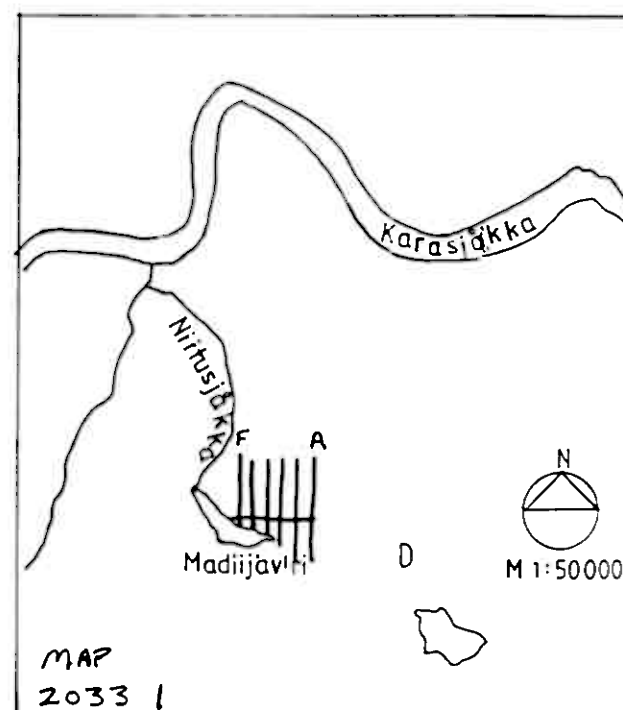
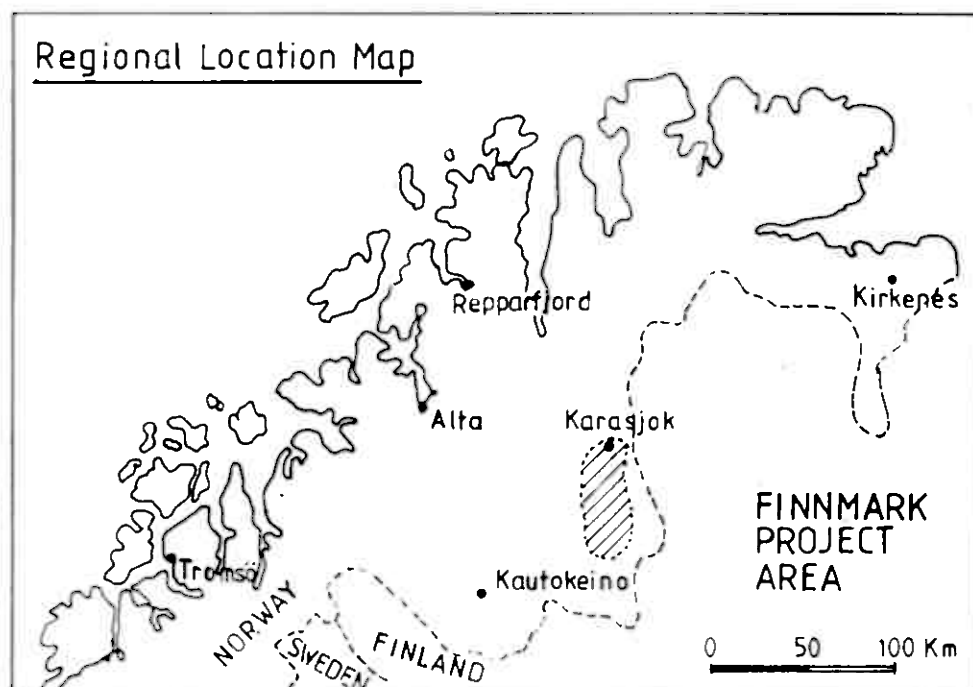
Legend:

Sample number
3560
3559
3568

Cu 80-130
CU >130 ppm Cu
Zn 81-130
ZN >130 ppm Zn
Pb 8-11
PB >11 ppm Pb
As 6-7
AS >7 ppm As



Regional Location Map



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

FINNMARK PROJECT N-81-2

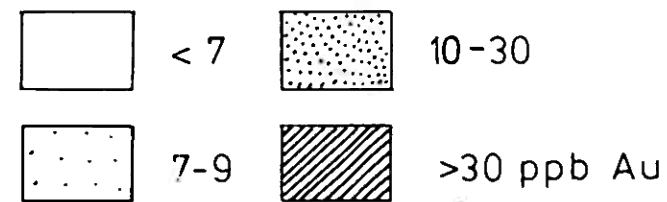
MADIJAV'RI GRID

SOIL GEOCHEMICAL SURVEY

Date:

Scale: 1:5000

MAP
2033 1



Cu 80 - 130
CU >130 ppm Cu

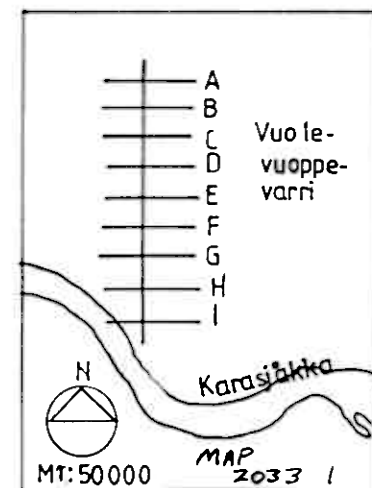
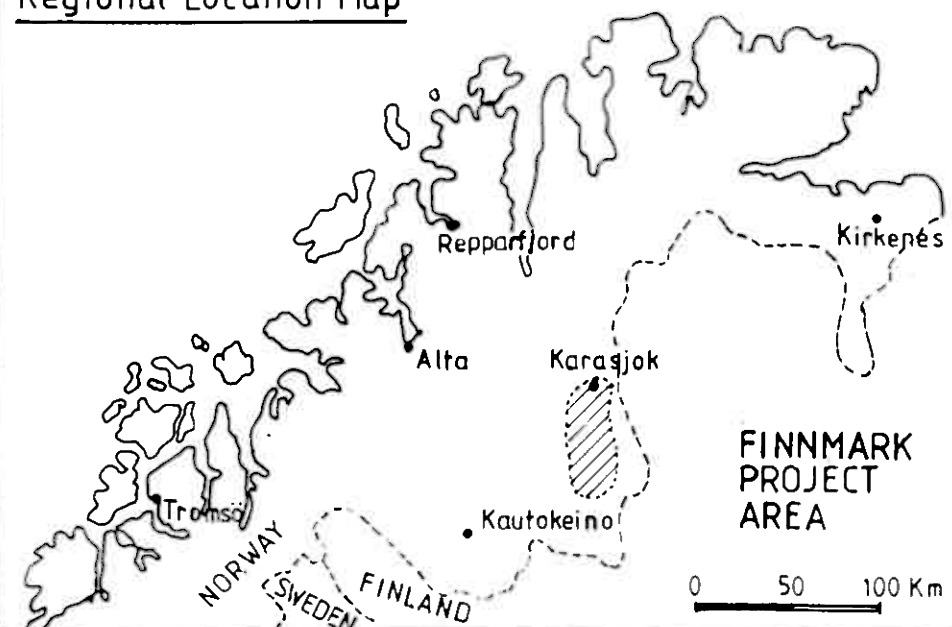
Pb 8 - 11
PB >11 ppm Pb

Zn 81 - 130
ZN >130 ppm Zn

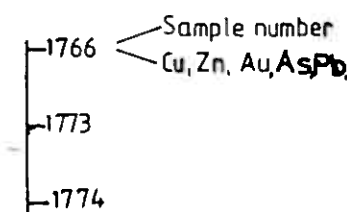
As 6 - 7
AS >7 ppm As

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4639 24,38,2,1,6	4632 40,24,3,<1,2	4619 7,13,<2,<1,4	3697 11,27,<2,<1,4	3685 16,34,<2,<1,4	3673 16,24,<2,2,4	1783 14,21,<1,2,4	1758 10,25,<2,2,4	
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4637 16,34,<2,<1,4	4630 5,7,<2,1,2	4617 7,10,<2,2,4	3695 16,22,4,2,4	3683 16,39,<2,<1,2	3671 16,27,<2,<1,6	1781 16,24,<2,2,2	1756 10,28,<2,2,6	
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4642 10,17,<2,1,4	4623 6,14,<2,3,4	4611 14,20,3,2,4	3700 13,33,<2,2,2	3688 17,26,<2,2,4	3676 24,45,<2,2,2	1785 21,34,<2,2,4	1761 22,31,<2,<1,4	
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4646 8,5,16,<2,<1,4	4627 17,23,<2,1,6	4614 14,27,2,1,4				1789 20,32,<2,3,8	1765 21,30,<2,1,4	
I	H	G	F	E	D	C	B	A

Regional Location Map



Legend:



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

FINNMARK PROJECT N-81-2

VUOLLEVUO PPEVARRI GRID

SOIL GEOCHEMICAL SURVEY

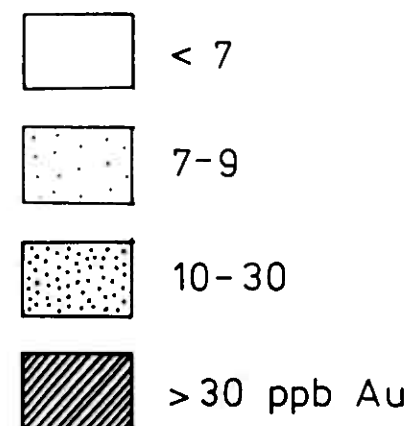
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Scale: 1:5000

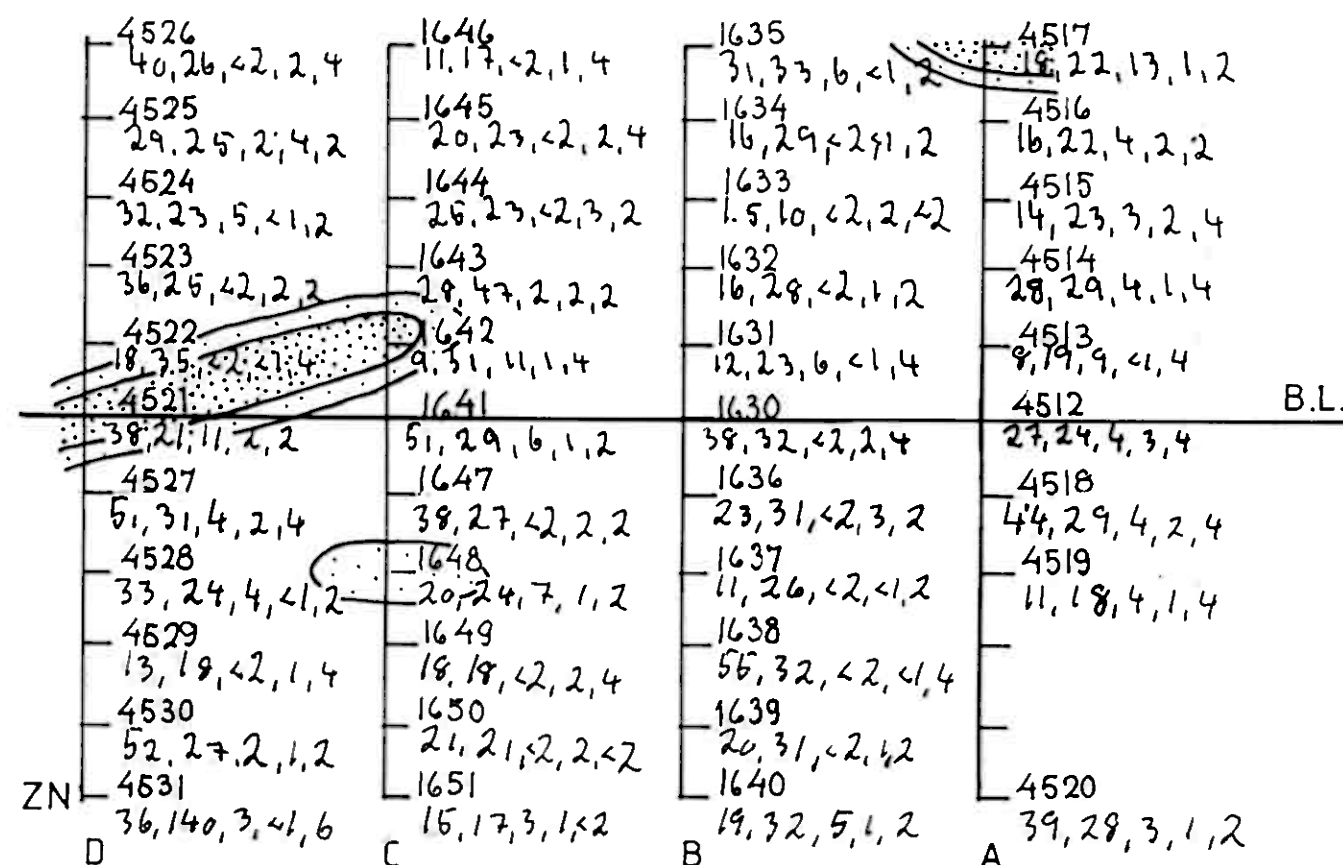
BAKILJAKKA
TEGILVARI
SAMMALCAKKA

Legend:

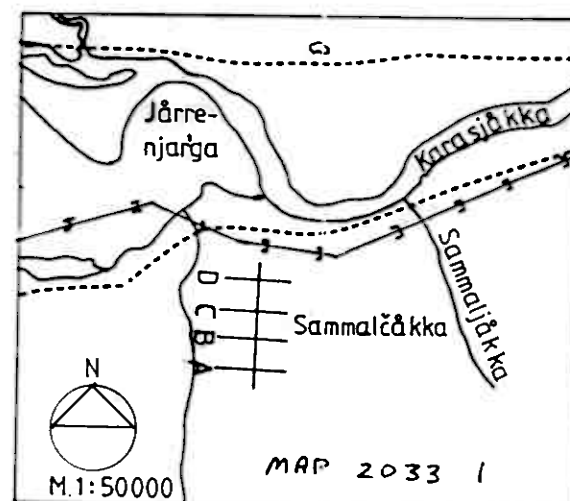
4512 Sample number
4518 Cu, Zn, Au, As, Pb
4519



cu 80 130
CU > 130 ppm Cu
zn 81-130
ZN > 130 ppm Zn
pb 8-11
PB > 11 ppm Pb
as 6-7
AS > 7 ppm As



Regional Location Map



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

FINNMARK PROJECT N-81-2

SAMMALČÄKKA GRID

SOIL GEOCHEMICAL SURVEY

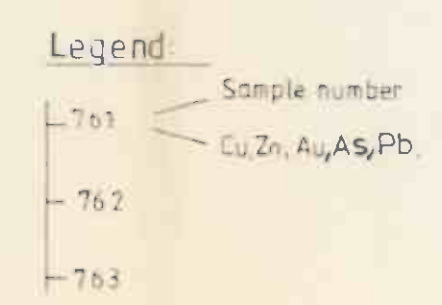
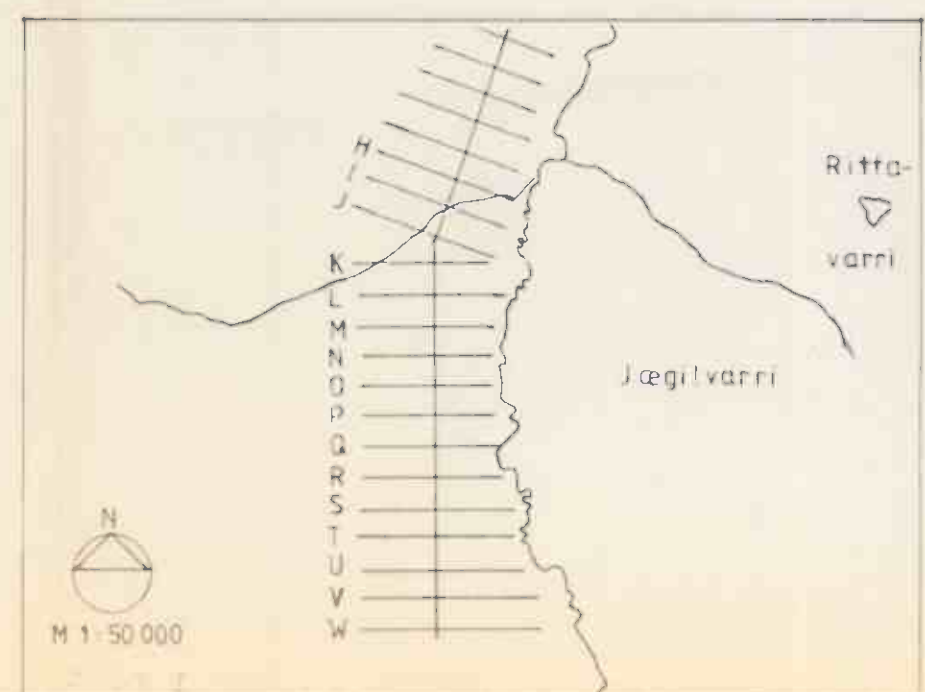
Date:

Scale: 1:5000



Cu 80-130
 CU >130 ppm Cu
 Zn 81-130
 ZN >130 ppm Zn
 Pb 8-11
 PB > 11 ppm Pb
 As 6-7
 As > 7 ppm As

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			2746 19, 27, 2, 3, 2		2682 22, 26, <2, 1, 2	3622 24, 35, <2, <1, 2	744 14, 22, 2, <1, 4	2699 31, 37, 6, 1, <2	3641 43, 31, <2, 2, 4	765 50, 55, <2, 4, 2
AS 2736 24, 28, <2, 11, 2	780 11, 22, 5, 3, 4	790 26, 35, 2, 1, 2				3623 25, 36, <2, 1, 2	745 36, 21, <2, 1, 2	2700 27, 29, <2, 2, <2		766 28, 44, 4, 3, 4
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As 2738 24, 38, <2, 6, <2	782 27, 36, 8, 2, 2	792 26, 33, <2, <1, 4				3625 28, 36, <2, 2, 2	747 5, 11, <2, 1, 4	2702 30, 28, <2, 4, 2		768 9, 18, <2, <1, 4
	783 24, 42, 5, 3, 4	793 25, 33, <2, 3, 4					748 19, 29, <2, 2, 4	2703 11, 18, <2, 3, 2	3643 39, 30, <2, 2, 4	769 14, 27, <2, 1, 4
	784 34, 43, 4, 3, 4	794 32, 42, 2, 4, 2					749 12, 15, 8, <1, 6	2704 29, 27, <2, 3, 2	3644 38, 30, 4, 3, 4	770 9, 19, <2, 2, 4
	785 20, 33, 2, 1, 4	795 32, 50, <2, 3, 2					750 12, 15, <2, 1, 4			
	786 19, 32, <2, 1, 4									



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

FINNMARK PROJECT N-81-2

JÄGILVARRI GRID

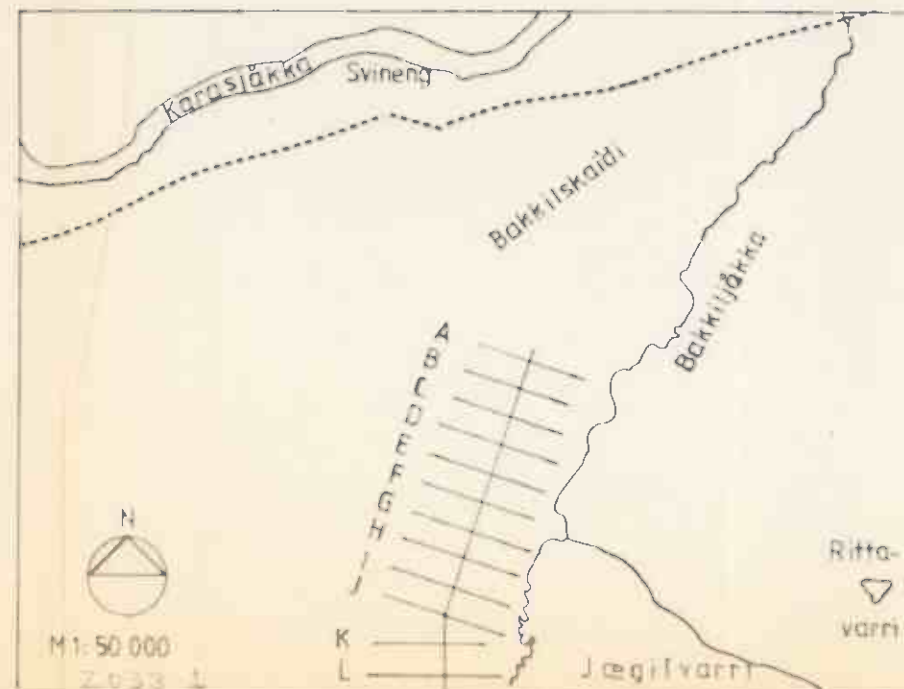
SOIL GEOCHEMICAL SURVEY

Date: _____ Scale 1:5000

<7 10-30 Cu 80-130 Pb 8-11
 7-9 >30 ppb Au CU >130 ppm Cu PB >11 ppm Pb
 Zn 81-130 As 6-7
 ZN >130 ppm Zn AS >7 ppm As

2735 37,28,2,2,2	3664 33,27,4,2,4	1707 42,32,2,9,2	1721 21,19,2,3,2	1736 25,26,4,3,2	1752 51,26,2,1,4	726 27,36,2,2,4	2677 33,26,2,1,2	1692 19,26,2,1,4	4575 29,38,2,0,3,4	709 29,42,2,1,4	2660 25,22,2,4,2
2734 37,28,2,2,2	3663 36,26,2,1,4	1706 42,29,2,7,4	1720 21,30,2,1,2	1735 33,27,2,1,2	1751 59,28,2,2,6	725 33,38,2,3,4	2676 30,26,2,3,2	1691 25,30,2,1,8	4574 34,38,5,1,4	708 29,33,2,1,4	2659 31,33,2,4,2
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2732 37,25,2,3,2	3661 34,25,5,2,4	1704 39,32,2,5,2	1718 20,27,2,3,2	1733 30,26,2,3,4	1749 52,30,2,1,2	723 29,40,2,1,4	2674 30,29,2,1,2	1689 40,28,2,2,2	4572 31,33,2,1,4	706 31,52,2,2,4	2657 25,30,2,2,2
2731 38,25,2,3,2	3660 33,24,5,3,2	1703 39,30,2,12,2	1717 28,26,2,1,2	1732 27,26,2,1,4	1748 19,21,2,1,4	722 34,44,2,2,4	2673 23,27,2,1,2	1688 24,28,2,3,2	4571 20,26,3,1,4	705 14,29,2,1,4	2656 20,32,2,2,4
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2726 32,28,2,4,2	3655 34,24,2,2,2	1697 28,29,2,2,2	1712 37,41,2,6,2	1727 21,21,3,2,2	1743 20,21,2,1,4	717 16,26,2,1,4	2668 22,24,2,1,2	1683 11,19,2,3,2	4566 15,24,6,1,2	701 18,28,2,1,6	2652 19,29,4,1,2
2715 29,23,3,1,2	3654 18,24,2,8,4	1696 29,26,2,4,4	1711 23,31,5,3,2	1726 24,22,2,3,2	1742 21,20,2,3,4	716 23,28,2,2,4	2667 19,23,2,1,2	1682 29,31,2,2,2	4565 16,25,2,1,4	700 13,32,2,2,4	2651 24,24,8,1,2
2716 51,32,2,4,2	3665 29,28,4,12,2	1695 24,26,2,2,2	1710 25,23,2,2,4	1725 26,26,2,1,4	1741 15,21,2,3,4	715 30,45,2,1,4	2666 22,23,2,1,2	1681 28,30,2,3,2	4564 18,24,6,1,4	699 23,34,2,1,4	2650 16,30,2,1,2
2717 46,31,2,4,2	3666 13,22,2,11,4	1694 34,25,2,2,2	1709 29,22,2,12,2	1724 22,24,2,3,4	1740 17,22,2,2,2	714 12,62,5,2,8	2665 26,26,2,2,2	1680 41,40,2,2,2	4563 22,29,2,1,4	698 21,32,2,1,4	2649 26,35,2,2,2
2718 58,30,2,2,2	3667 12,21,3,1,4	1693 28,29,2,2,2	1708 35,28,2,1,4	1723 25,26,2,4,4	1739 17,25,2,1,2	713 65,59,2,1,4	2664 25,25,2,2,2	1679 29,34,2,1,2	4562 19,24,3,1,4	697 19,32,2,1,4	2648 27,29,2,3,2
2719 50,29,2,2,2	3668 12,21,3,1,4	1692 28,29,2,2,2	1707 35,28,2,1,4	1722 24,22,2,3,2	1738 15,25,2,1,2	712 18,28,2,1,4	2663 20,25,2,2,2	1678 28,32,2,3,2	4561 23,36,2,1,4	696 16,29,2,2,4	2647 23,34,4,2,2
2720 38,27,2,3,2	3669 12,21,3,1,4	1691 28,29,2,2,2	1706 35,28,2,1,4	1721 21,21,3,2,2	1737 20,21,2,2,2	711 24,32,2,2,4	2662 33,25,2,6,2	1677 29,34,2,1,2	4560 28,31,8,2,2	695 13,30,2,2,4	2646 32,38,2,1,2
2721 39,26,2,3,2	3670 12,21,3,1,4	1690 28,29,2,2,2	1705 35,28,2,1,4	1720 21,21,3,2,2	1736 15,25,2,1,2	710 16,23,2,2,4	2661 31,32,2,2,4	1676 29,34,2,1,2	4559 24,29,2,1,4	694 34,40,2,2,2	2645 26,30,2,1,2
2722 29,25,2,3,2	3671 12,21,3,1,4	1689 28,29,2,2,2	1704 35,28,2,1,4	1719 21,21,3,2,2	1735 15,25,2,1,2	709 16,23,2,2,4	2660 31,32,2,2,4	1675 29,34,2,1,2	4558 24,29,2,1,4	693 34,40,2,2,2	2644 26,30,2,1,2
2723 33,27,4,1,2	3672 12,21,3,1,4	1688 28,29,2,2,2	1703 35,28,2,1,4	1718 21,21,3,2,2	1734 15,25,2,1,2	708 8,15,2,2,6	2659 18,21,2,1,2	1674 29,34,2,1,2	4557 24,29,2,1,4	692 34,40,2,2,2	2643 26,30,2,1,2
2724 53,28,2,2,2	3673 12,21,3,1,4	1687 28,29,2,2,2	1702 35,28,2,1,4	1717 21,21,3,2,2	1733 15,25,2,1,2	707 16,23,2,2,4	2658 22,24,2,1,2	1673 29,34,2,1,2	4556 24,29,2,1,4	691 34,40,2,2,2	2642 26,30,2,1,2
2725 30,28,2,2,2	3674 12,21,3,1,4	1686 28,29,2,2,2	1701 35,28,2,1,4	1716 21,21,3,2,2	1732 15,25,2,1,2	706 16,23,2,2,4	2657 22,24,2,1,2	1672 29,34,2,1,2	4555 24,29,2,1,4	690 34,40,2,2,2	2641 26,30,2,1,2

Regional Location Map



Legend:

- 2655 Sample number
- 2654 Cu, Zn, Au, As, Pb
- 2653

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

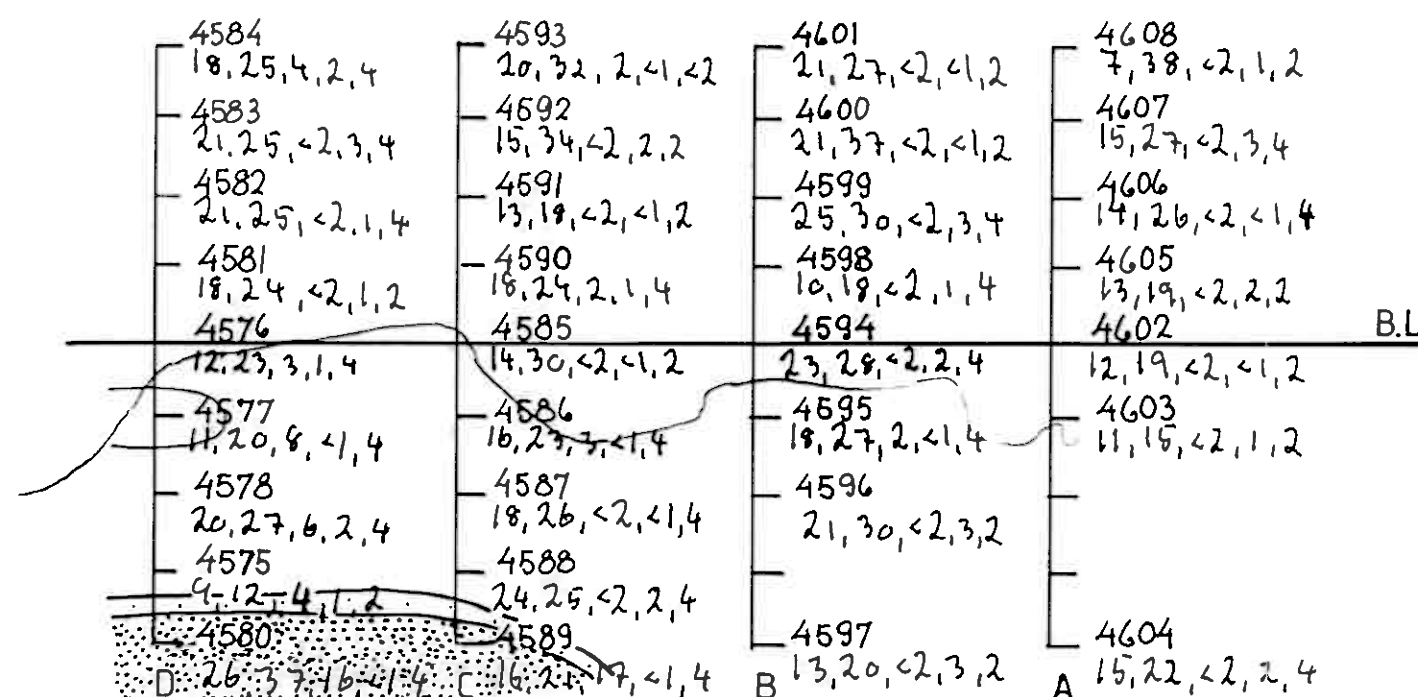
FINNMARK PROJECT N-81-2

JÆGILVARRI GRID

SOIL GEOCHEMICAL SURVEY

Date

Scale 1:5000



Legend:

4605 Sample number
 4602 Cu, Zn, Au, As, Pb.
 4603

< 7

7-9

10-30

> 30 ppb Au

cu 80-130

CU > 130 ppm Cu

Zn 81-130

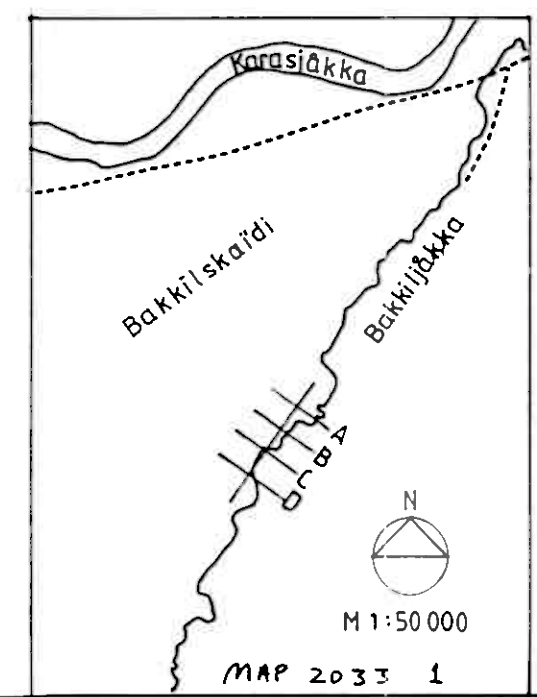
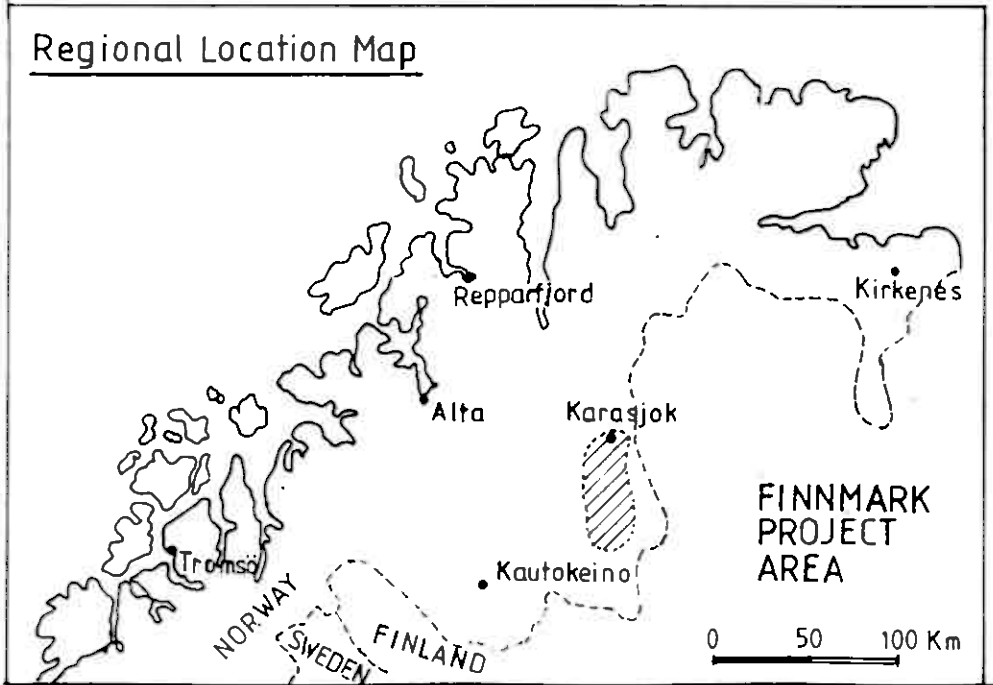
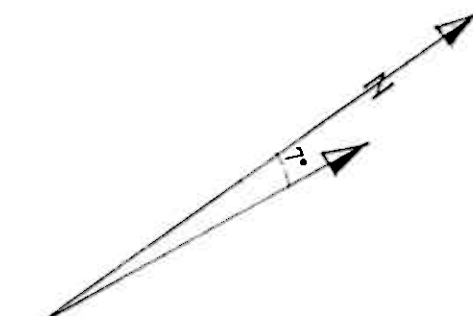
ZN > 130 ppm Zn

Pb 8-11

PB > 11 ppm Pb

As 6-7

AS > 7 ppm As



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

FINNMARK PROJECT N-81-2

BAKKILJÅKKA GRID

SOIL GEOCHEMICAL SURVEY

Date:	Scale: 1:5000
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GUSOAI
GETKEVARI
ASLAT-PIBE VARI

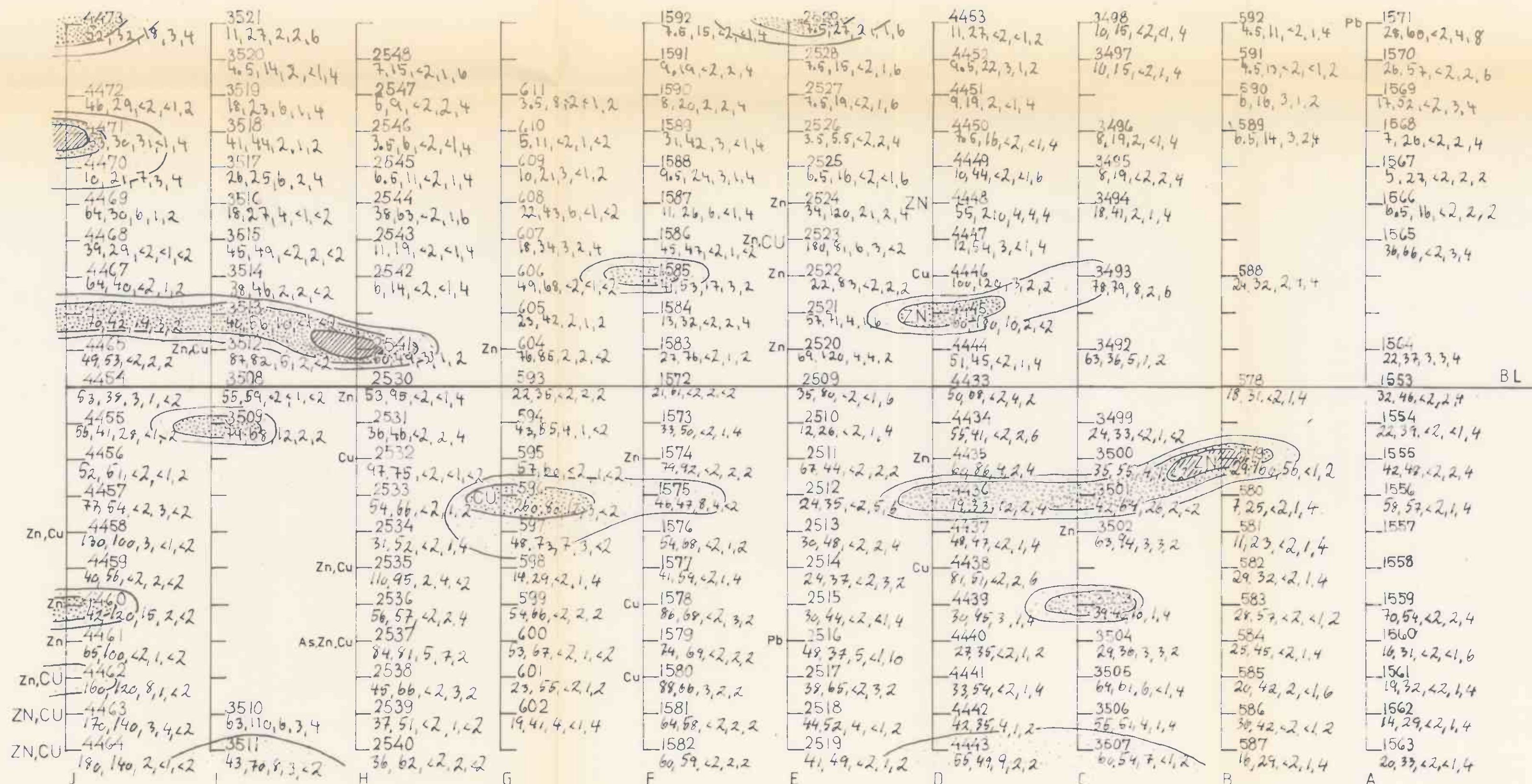
- < 7
 7-9
 10-30
 > 30 ppb Au

 Cu 80-130
 Cu > 130 ppm Cu

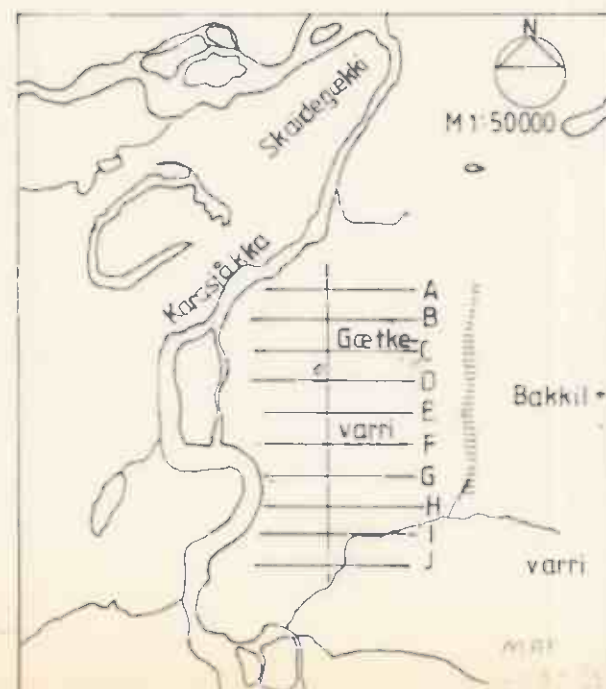
 Zn 81-130
 Zn > 130 ppm Zn

 Pb 8-11
 Pb > 11 ppm Pb

 As 6-7
 As > 7 ppm As



Regional Location Map



Legend

- Sample number
 1559
 1560
 1561
 Cu, Zn, Au, As, Pb

FOLLDAL VERK A/S- AMOCO NORWAY J.V.
 FINNMARK PROJECT N-81-2

GATKEVARRI GRID

SOIL GEOCHEMICAL SURVEY

Date

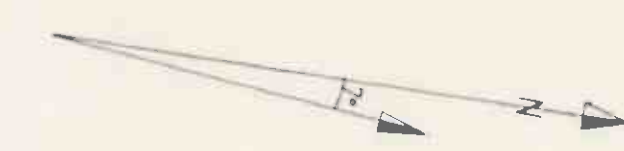
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Legend:

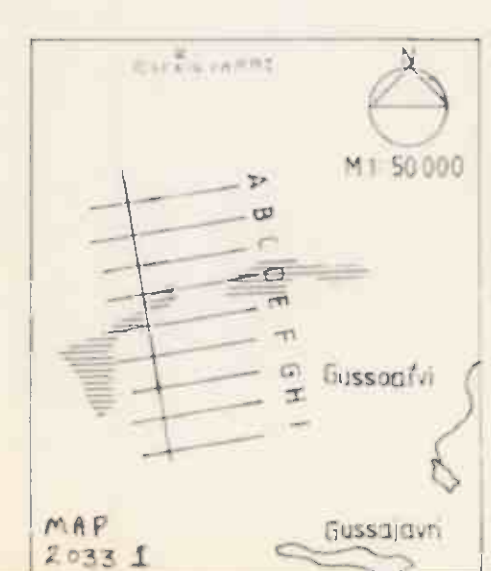
< 7
 7-9
 10-30
 > 30 ppb Au

Cu 80-130
 CU >130 ppm Cu
 Zn 81-130
 ZN >130 ppm Zn
 Pb 8-11
 PB >11 ppm Pb
 As 6-7
 AS >7 ppm As

Sample number
 3721
 3720
 3720



1796 26,30,2,2,4	2794 15,17,2,2,2	833 30,42,2,1,2	4650 9,13,2,1,2	3709 13,15,6,1,2	4651 16,17,13,10,2	3716 13,15,6,2,2	4665 16,21,2,2,1,2	3722 9,28,2,2,1,4
1795 11,22,3,1,2	2793 33,31,2,2,2	832 13,29,2,1,4	4649 11,13,2,1,2	3708 14,20,2,1,2	4656 17,19,2,1,2	3715 14,15,2,2,1,2	4664 10,17,2,2,1,4	3721 11,17,2,1,4
1794 25,33,6,1,4	2792 25,22,2,2,1,2	831 32,30,2,1,2	4648 29,24,2,3,4	3707 9,14,2,1,2	4655 18,28,3,1,4	3714 16,18,6,1,2	4663 17,21,2,2,2	3720 11,20,2,1,4
1793 37,30,2,2,4	2791 26,24,2,2,1,2	830 30,39,2,1,2	4647 24,24,2,1,6	3706 9,14,2,1,2	4654 24,32,2,1,2	3713 13,15,6,1,2	4662 17,21,2,2,2	3719 9,18,4,2,4
1792 26,31,2,2,4	2790 17,18,2,1,4	829 31,35,3,1,2	1815 10,21,2,3,6	3705 5,8,2,1,2	4653 16,17,2,2,1,2	3712 16,18,2,1,2	4661 8,16,2,2,1,4	3718 14,24,3,2,1,2
1791 23,32,2,2,4	2789 26,24,2,2,2	828 26,37,2,1,2	1814 10,21,2,3,6	3704 4,7,5,2,1,4	4652 15,17,2,2,1,2	3711 16,15,2,2,1,2	4660 15,22,3,1,2	3717 12,20,2,2,2
1790 24,31,2,1,4	2782 37,38,4,1,2	1813 14,21,1,4,4	4651 16,17,2,2,1,2	3703 8,14,2,1,2	4651 16,17,2,2,1,2	3710 17,16,4,1,2	4659 10,16,2,2,1,4	812 21,37,9,2,2
1797 12,22,2,1,6	2783 42,29,2,1,2	1812 12,20,2,3,4	1815 10,21,2,3,6	2781 11,14,4,2,4	825 9,20,2,1,2	1829 11,17,2,1,2	2769 18,19,4,2,2	811 12,27,2,2,2
1798 11,24,2,1,4	2784 18,19,2,2,2	1811 19,34,2,2,2	1814 10,21,2,3,6	2780 8,5,12,2,1,2	824 9,16,2,1,4	1828 13,21,2,3,4	2768 18,19,4,2,2	810 18,24,2,1,2
Pb 1799 21,26,4,2,8	2785 34,37,2,2,2	1810 17,30,5,5,4	1813 14,21,1,4,4	2779 13,16,2,1,2	823 9,16,2,1,2	1827 12,17,2,2,2	2767 17,19,2,2,2	809 14,24,2,1,4
Pb 1800 15,24,7,2,8	2786 42,41,2,3,2	1809 19,21,2,2,4	1812 12,20,2,3,4	2778 15,17,2,2,2	822 7,16,2,1,2	1826 12,17,2,2,2	2766 11,16,2,1,2	808 14,27,2,1,4
1801 32,29,2,2,4	2787 44,26,2,1,2	1808 16,23,2,2,4	1811 19,34,2,2,2	2777 22,21,2,1,2	821 9,21,2,2,2	1825 13,19,2,4,2	2765 4,16,2,1,2	807 15,34,2,1,2
1802 23,26,2,2,1,4	2788 27,23,2,2,1,2	1807 17,24,2,1,6	1810 17,30,5,5,4	2776 22,23,2,1,2	820 9,23,2,1,2	1824 12,19,5,2,2	2764 4,16,2,1,2	806 26,41,2,2,2
		1806 17,24,2,1,6	1803 12,16,2,1,4	2770 12,18,2,1,2	819 14,27,3,1,5	1817 17,18,2,1,2	2757 5,9,2,3,4	813 20,37,2,1,4
		1805 17,24,2,1,6	1804 12,16,2,1,4	2771 14,27,3,1,5	826 13,21,2,1,4	1818 13,19,2,4,2	2758 5,10,2,1,4	814 19,33,9,1,2
		1804 12,16,2,1,4	1803 12,16,2,1,4	2772 29,33,2,1,2	827 17,26,2,2,2	1819 13,16,2,1,2	2759 10,18,6,2,2	815 16,23,2,1,4
		1803 12,16,2,1,4	1802 12,16,2,1,4	2773 44,34,2,1,2		1820 14,20,2,2,2	2760 12,23,2,2,2	816 9,24,2,1,4
		1802 12,16,2,1,4	1801 12,16,2,1,4	2774 43,33,2,2,2		1821 16,22,2,4,2	2761 15,27,6,1,2	817 8,23,4,1,4
		1801 12,16,2,1,4	1800 12,16,2,1,4	2775 22,23,2,1,2		1822 13,22,2,4,2	2762 12,23,2,2,2	818 10,22,2,1,4
		1800 12,16,2,1,4	1799 12,16,2,1,4			1823 20,18,2,1,2	2763 11,22,2,1,2	



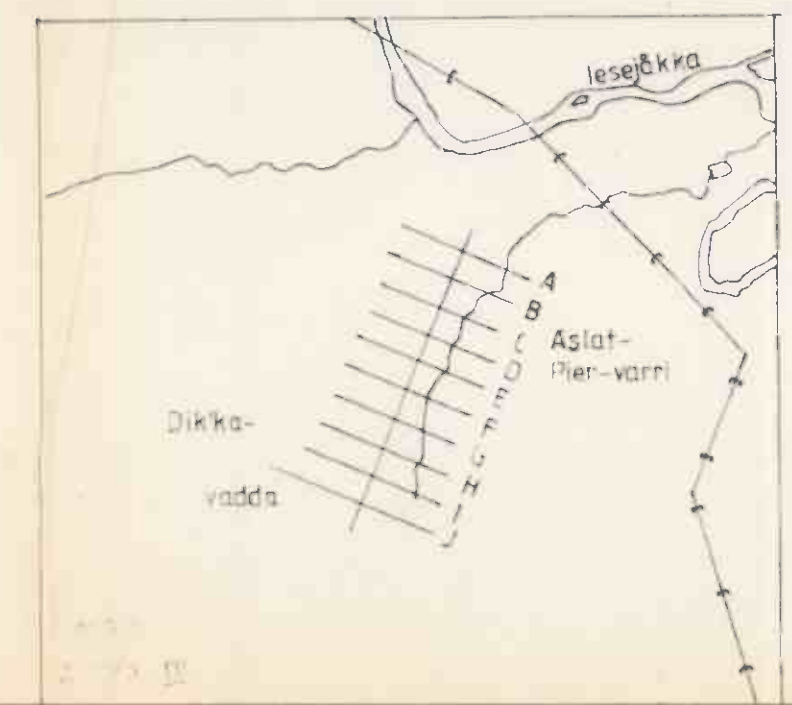
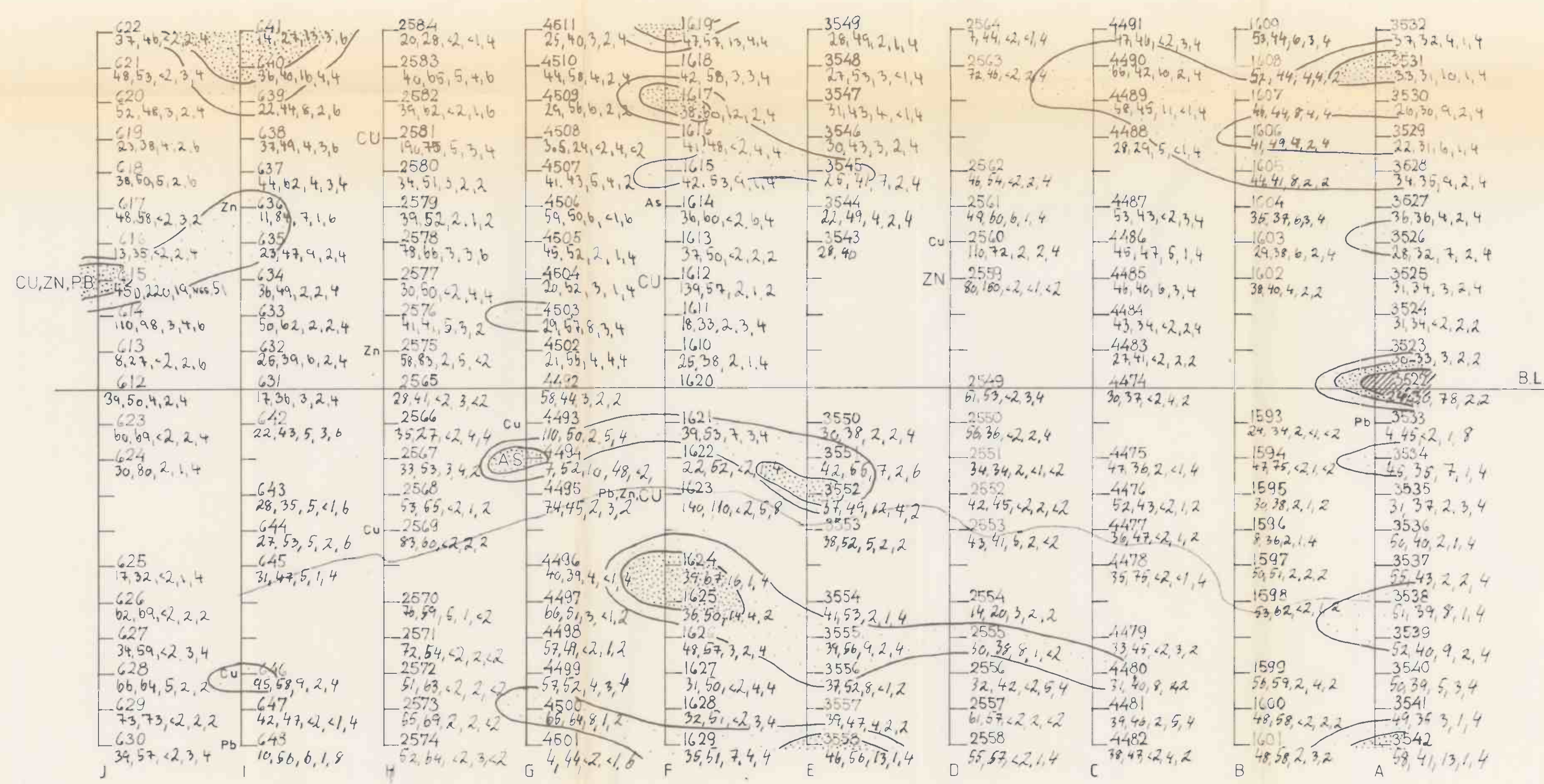
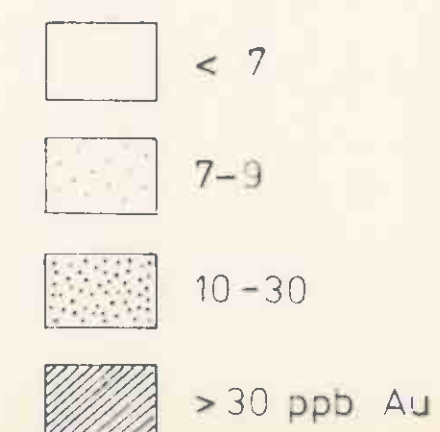
FOLLDAL VERK A/S-AMOCO NORWAY J.V.

FINNMARK PROJECT N-81-2

GUSSAIVI GRID

SOIL GEOCHEMICAL SURVEY

Date: _____ Scale: 1:5000

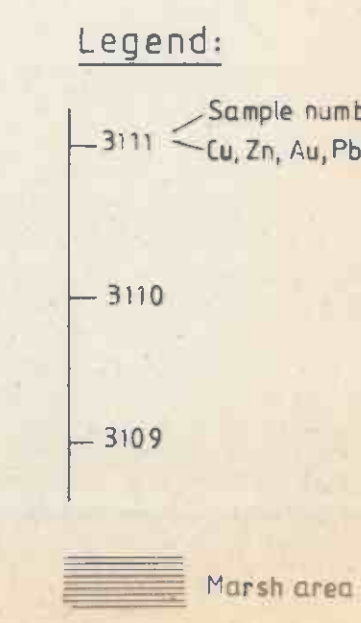
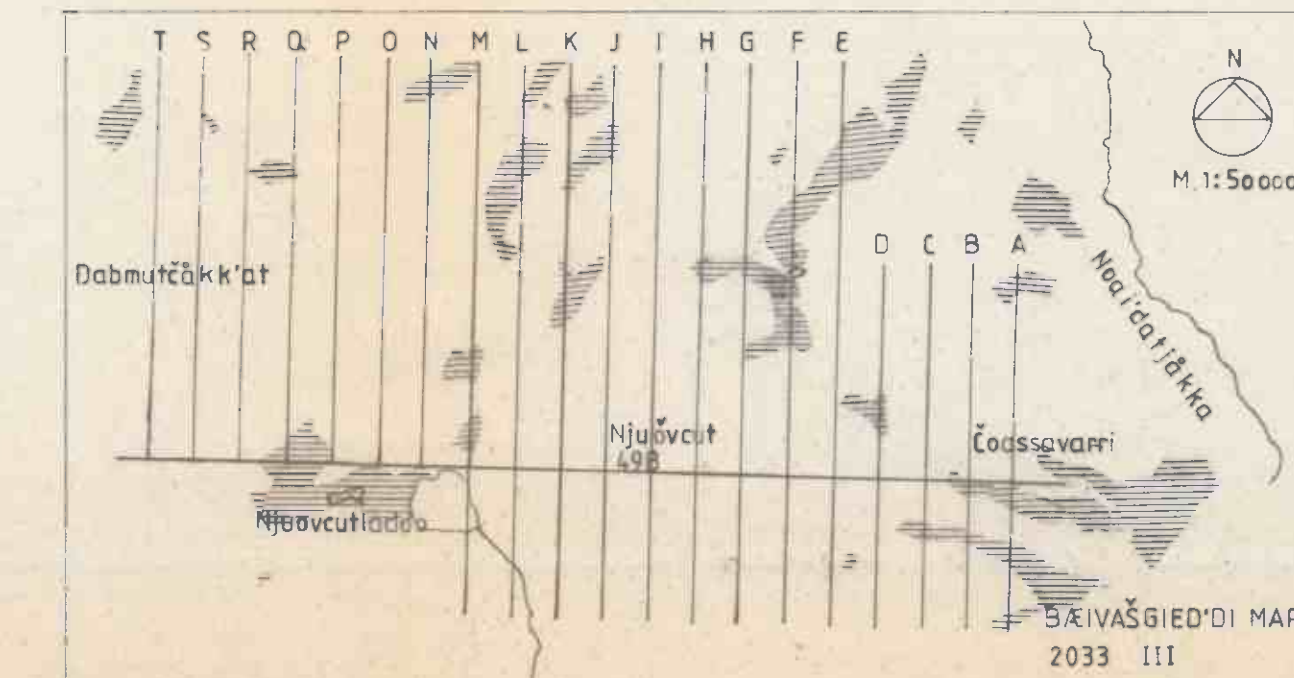
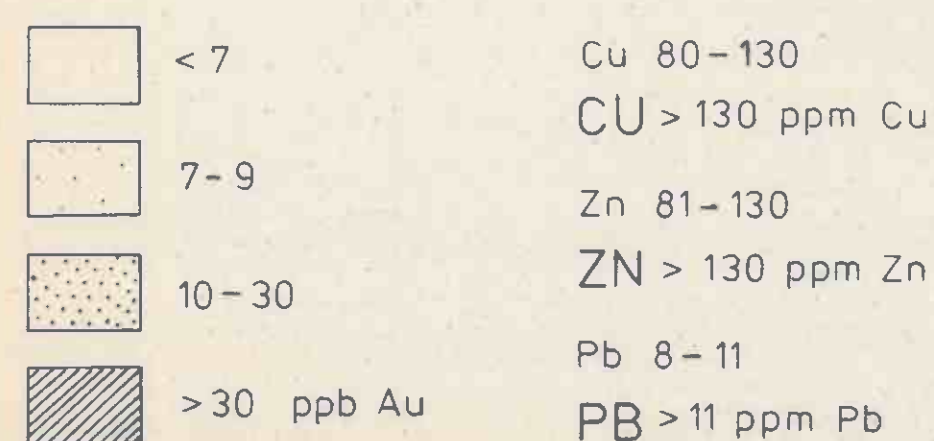
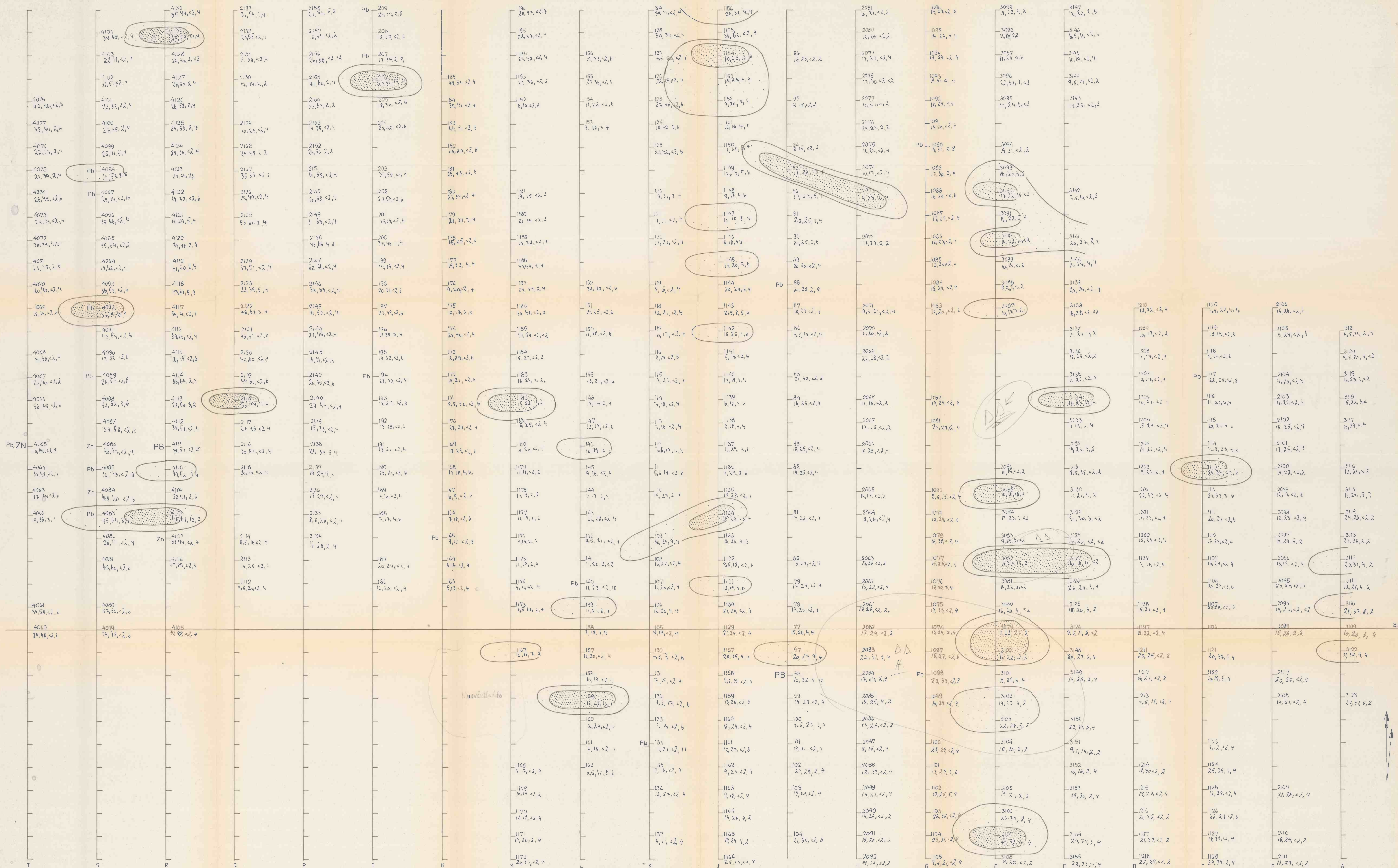


FOLLDAL VERK A/S-AMOCO NORWAY J.V.
 FINNMARK PROJECT N-81-2
 ASLAT-PIER-VARRI GRID
 SOIL GEOCHEMICAL SURVEY

Legend:
 Sample number
 Cu, Zn, Au, As, Pb

Date: _____ Scale 1:5000

DALABAKTAVR
SOLUMARAS
NIVOCUT

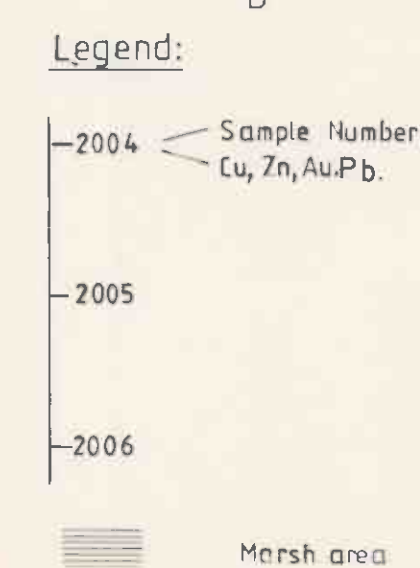
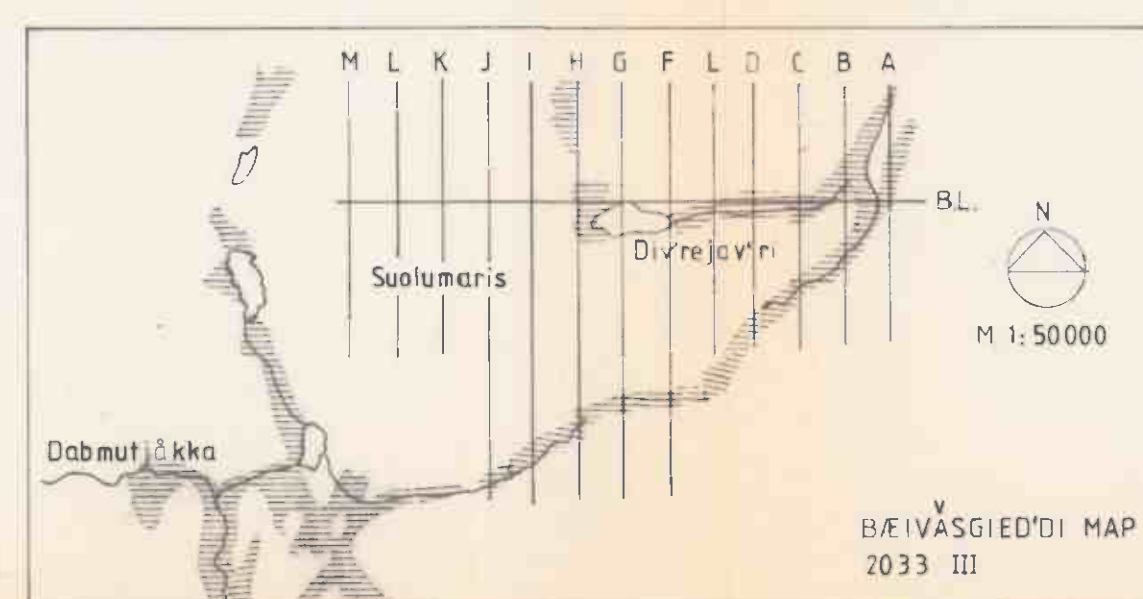
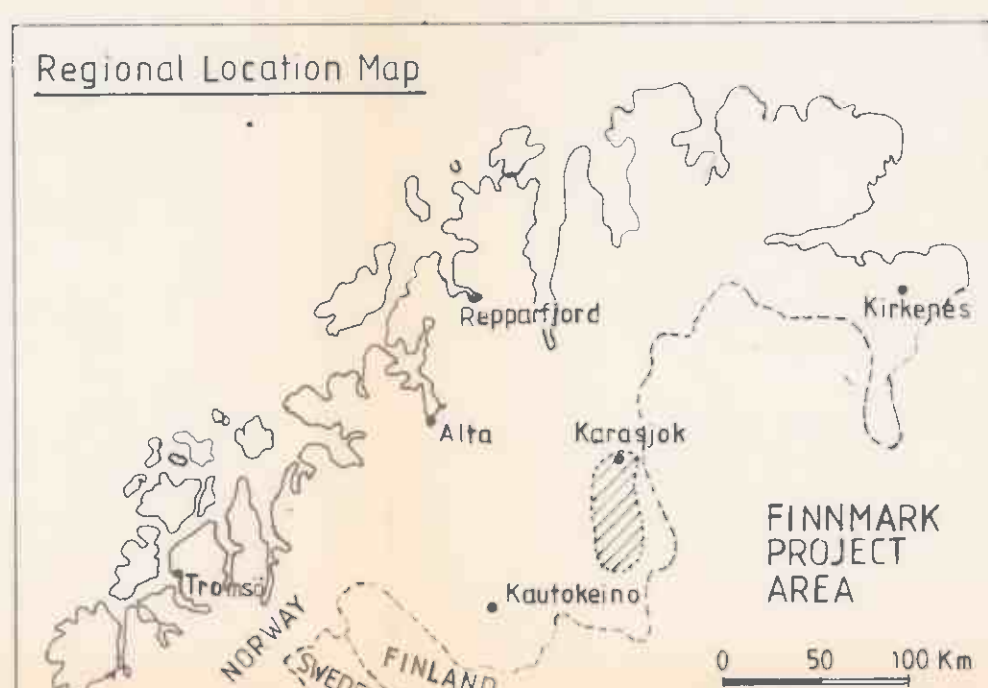


FOLLDAL VERK A/S-AMOCO NORWAY J.V.

FINNMARK PROJECT N-81-2

NJUOVET GRID
SOIL GEOCHEMICAL SURVEY

Date: Scale: 1:5000



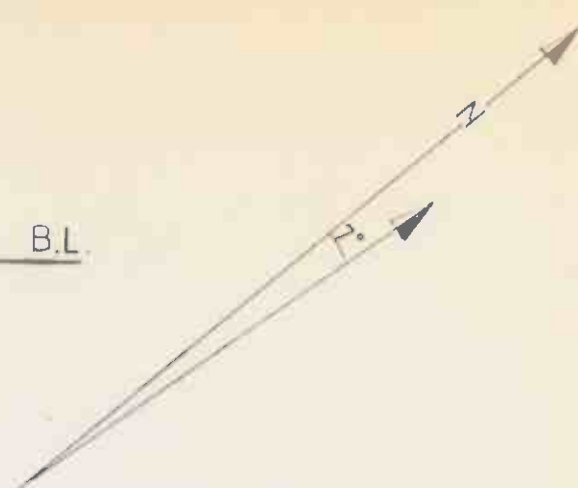
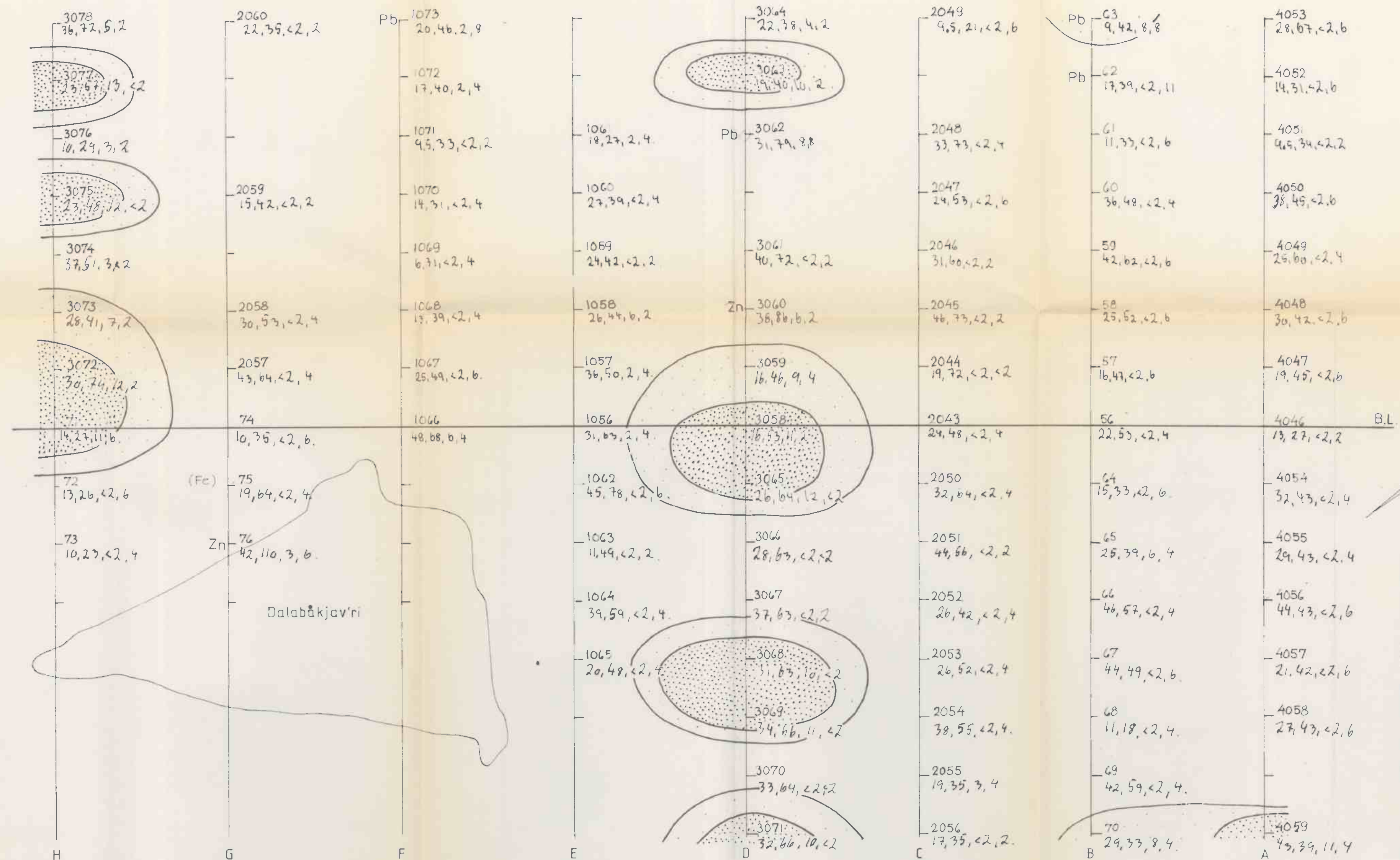
FOLLDAL VERK A/S-AMOCO NORWAY J.V.

FINNMARK PROJECT N-81-2

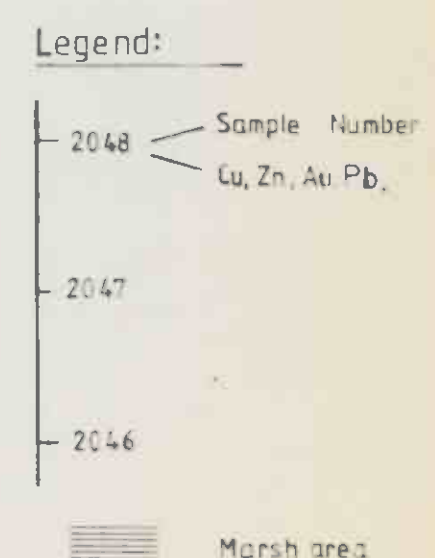
SUOLUNMARIS GRID

SOIL GEOCHEMICAL SURVEY

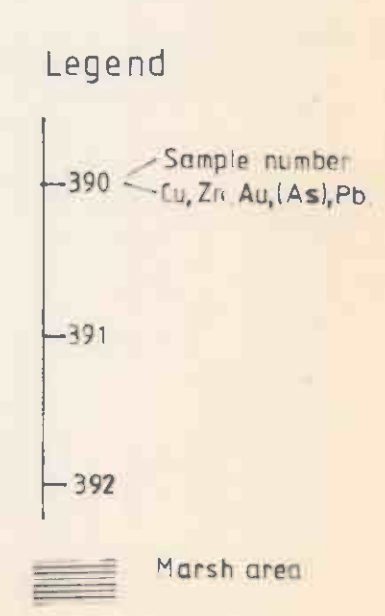
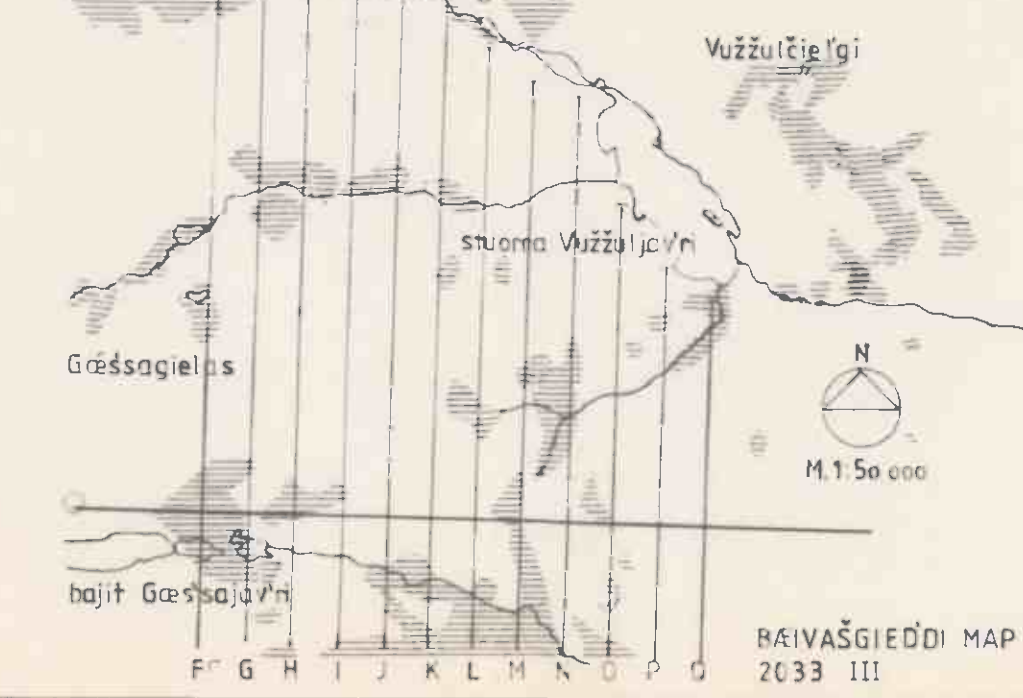
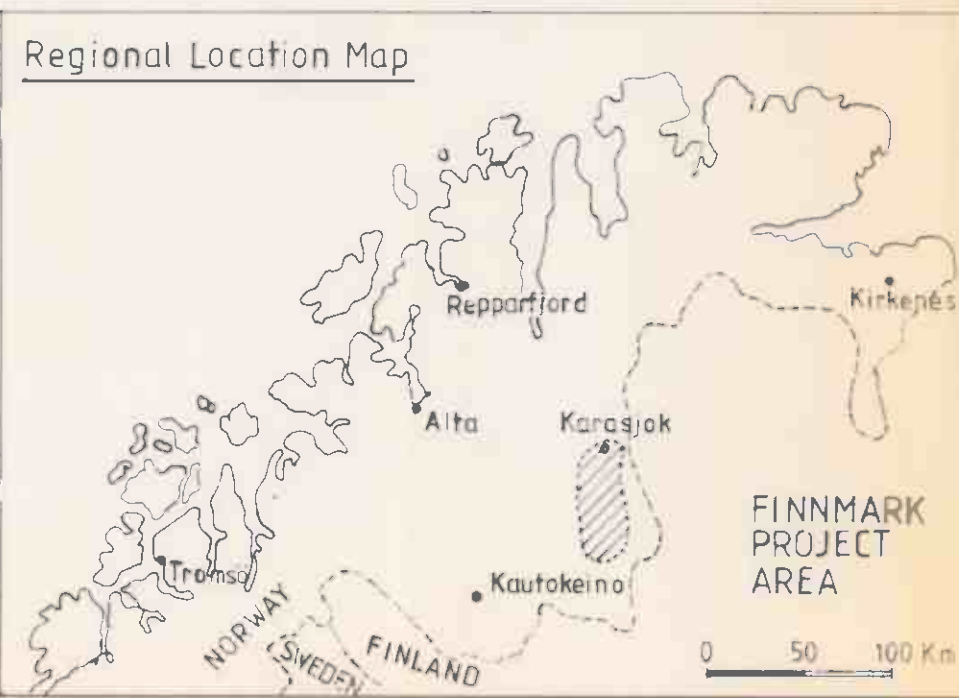
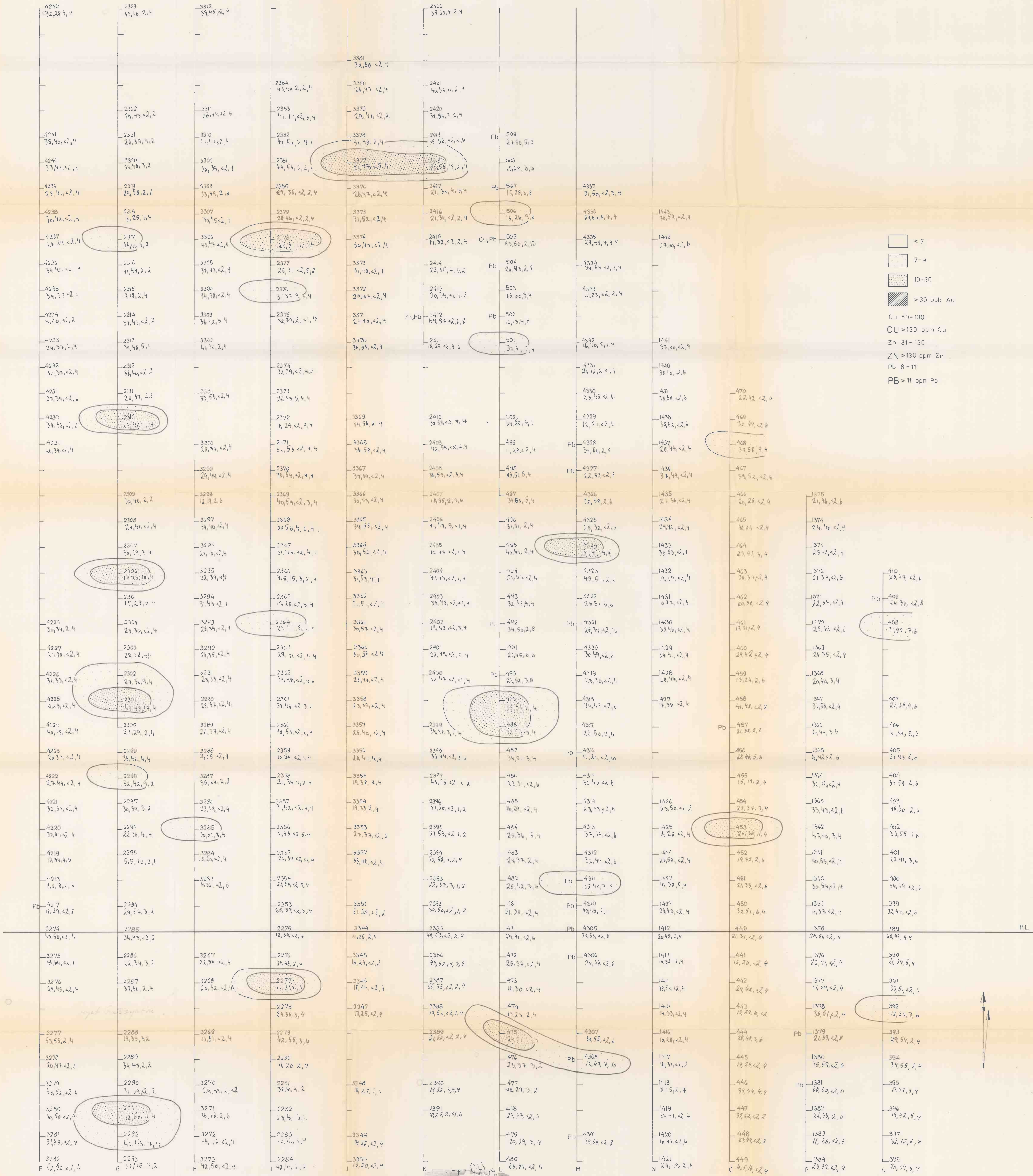
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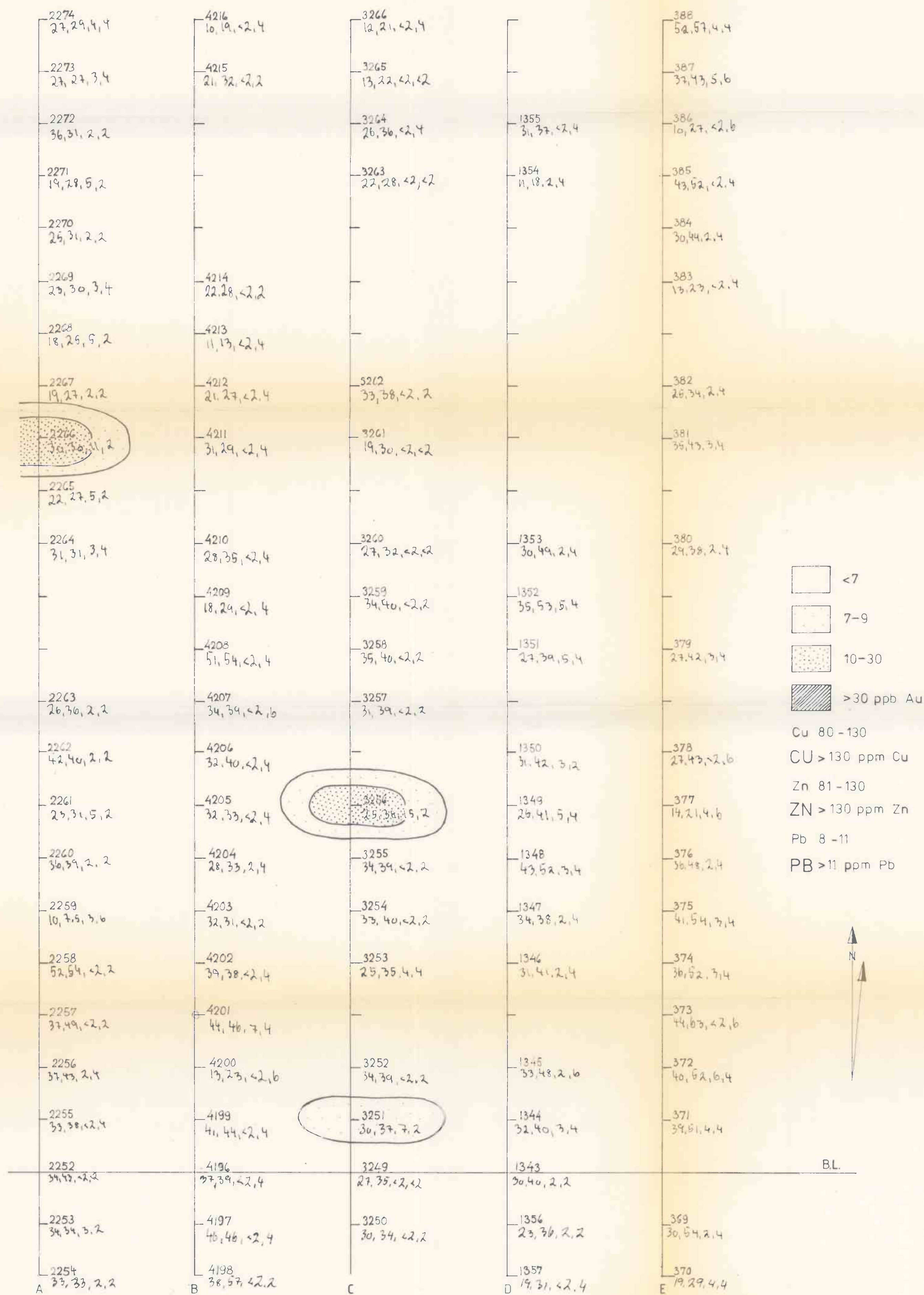
- < 7
- 7-9
- 10-30
- > 30 ppb Au
- Cu 80-130
- CU >130 ppm Cu
- Zn 81-130
- ZN >130 ppm Zn
- Pb 8-11
- PB >11 ppm Pb



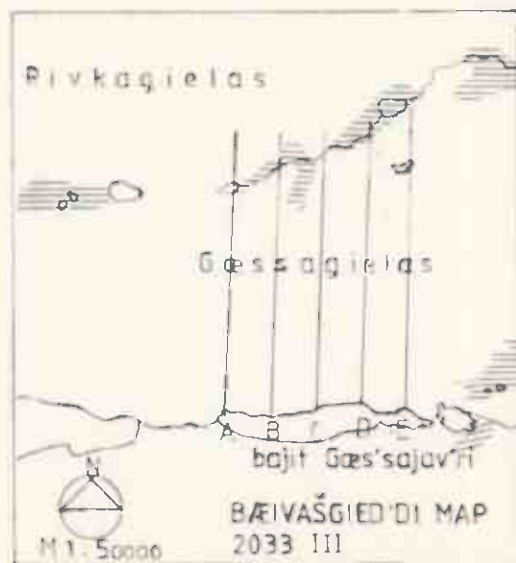
FOLLDAL VERK A/S-AMOCO NORWAY J.V.		
FINNMARK PROJECT N-81-2		
DALABÅKJAV'RI GRID		
SOIL GEOCHEMICAL SURVEY		
Date:	Scale: 1:5000	



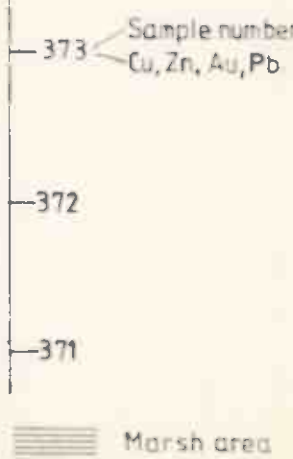
FOLLODAL VERK A/S-AMOCO NORWAY J.V.	
FINNMARK PROJECT N-81-2	
GASSAJAVRI GRID	
SOIL GEOCHEMICAL SURVEY	
Date:	Scale: 1:5000



Regional Location Map



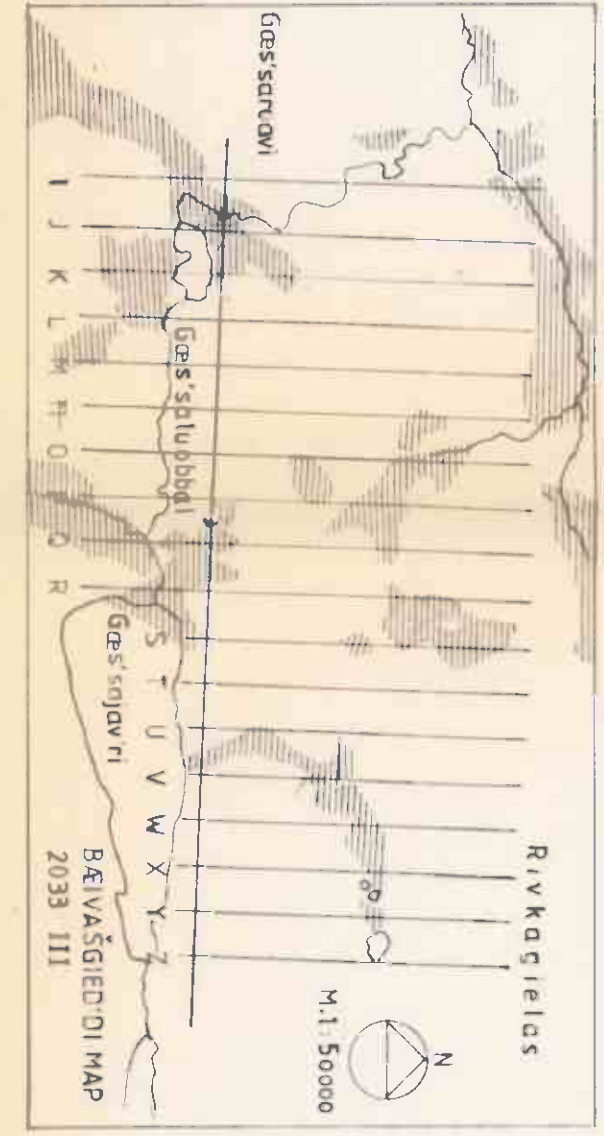
Legend:



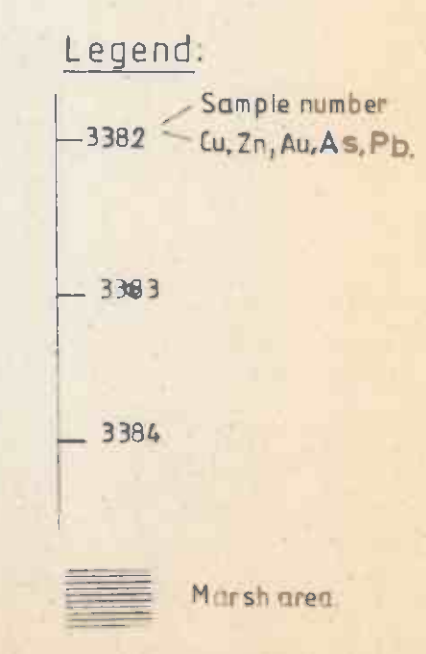
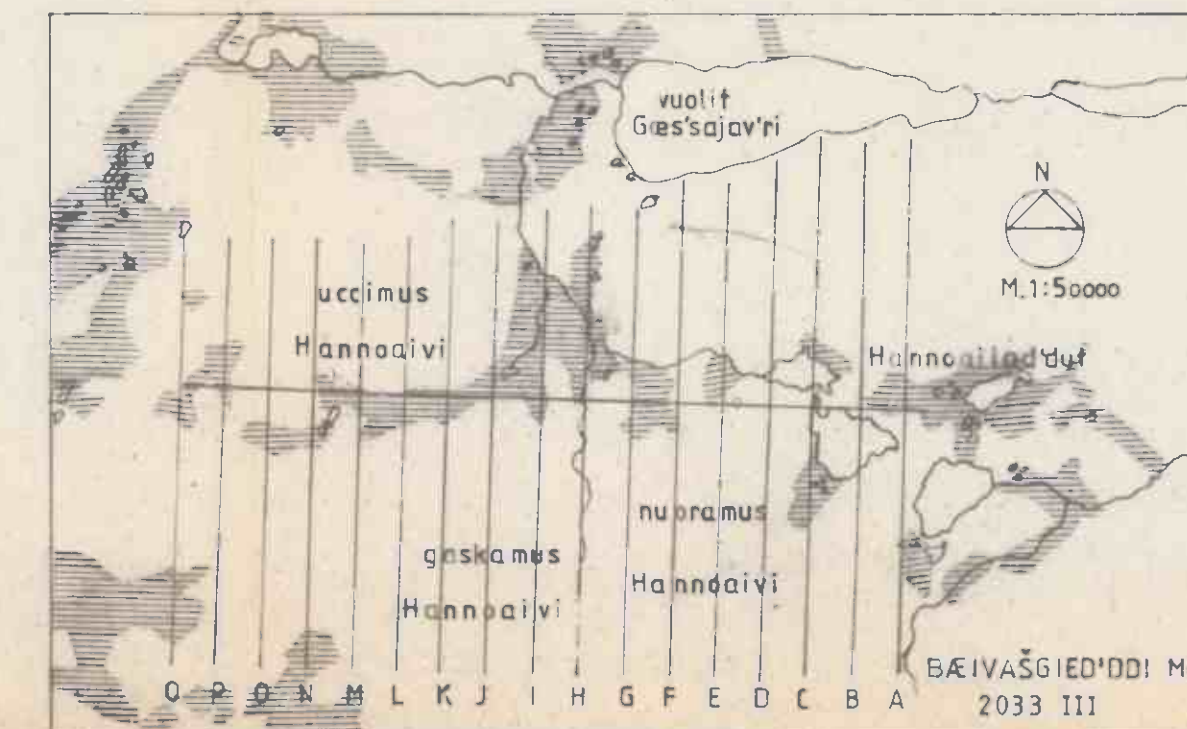
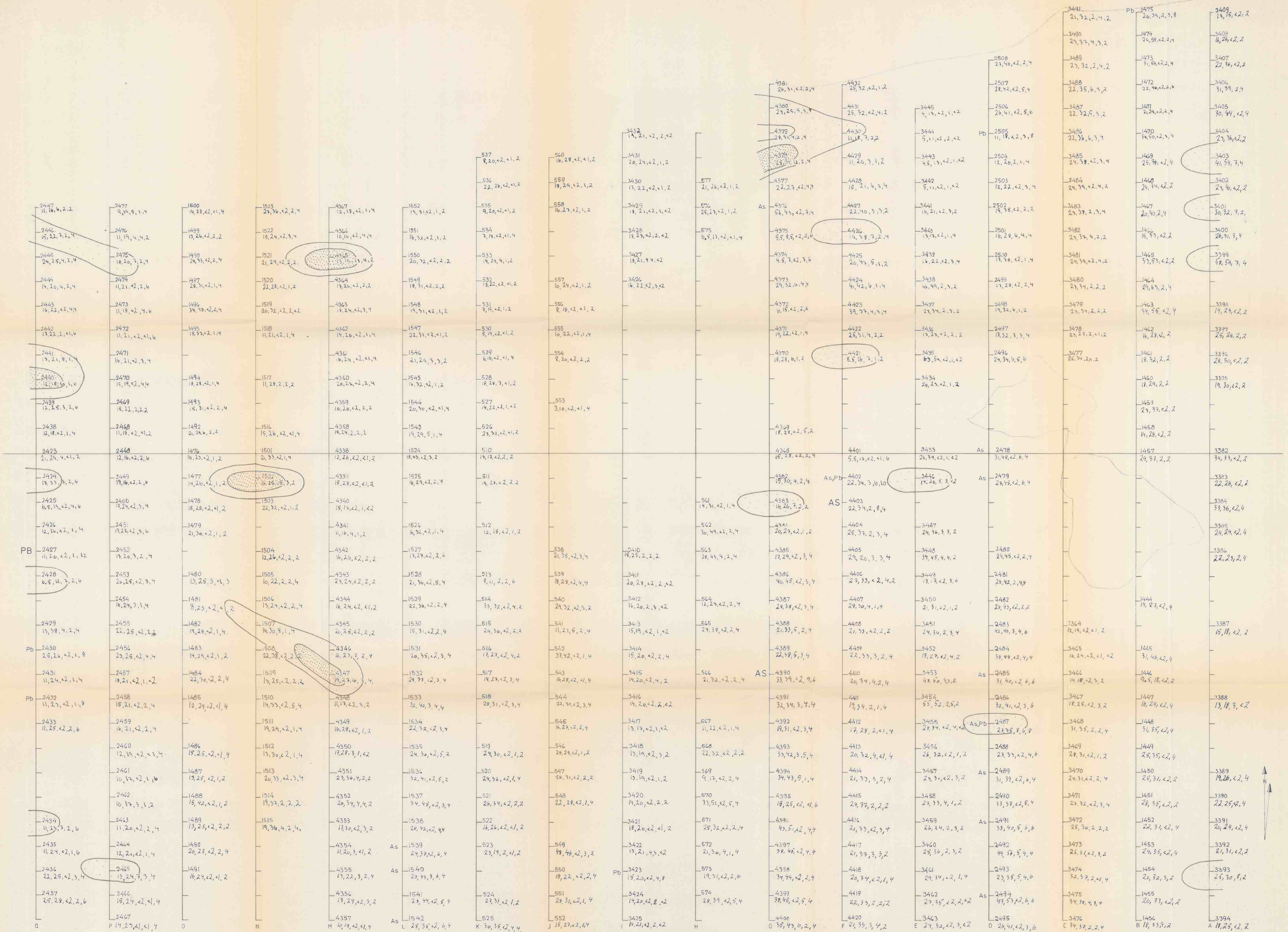
FOLLDAL VERK A/S-AMOCO NORWAY J.V.
FINNMARK PROJECT N-81-2

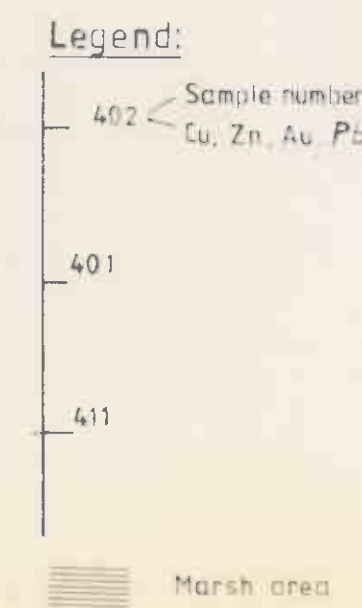
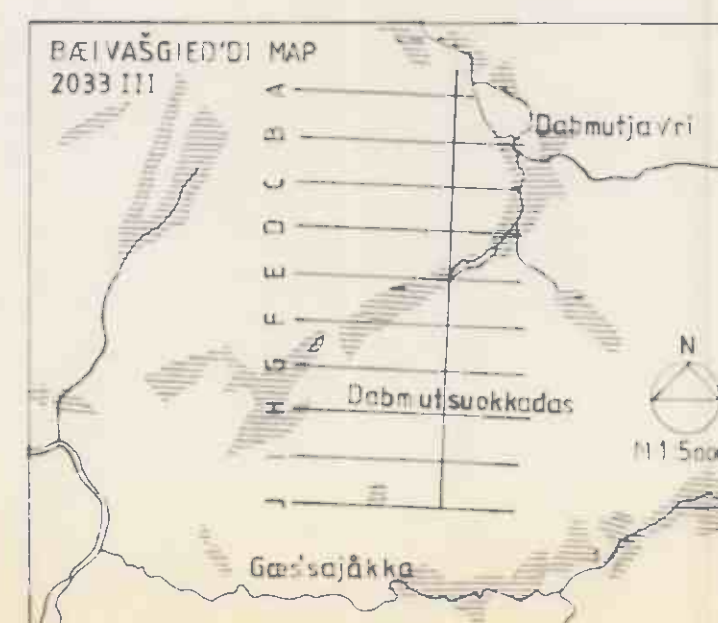
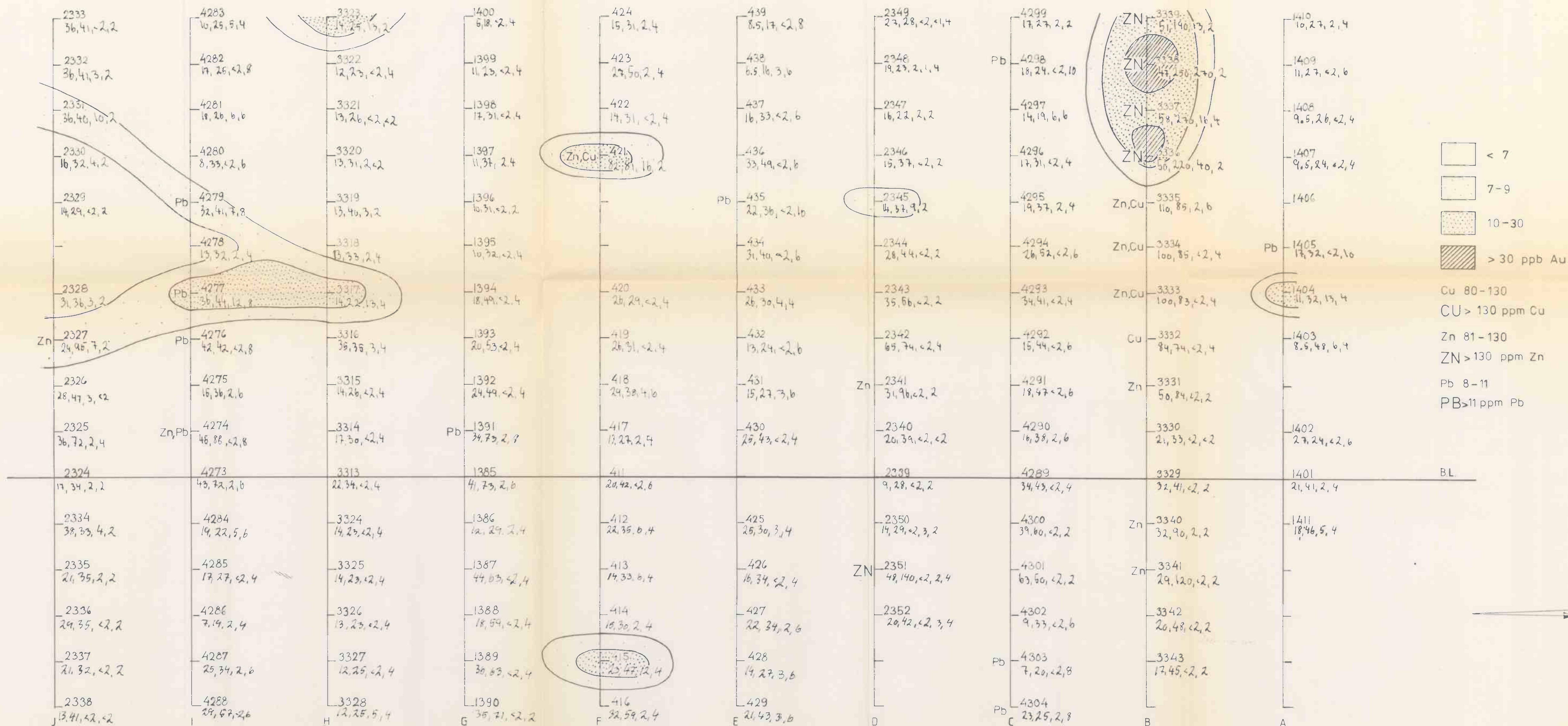
GÆS'SAJAV'RI GRID
SOIL GEOCHEMICAL SURVEY

Date: Scale: 1:5000



DABMUTSUOKKADAS
GESSARQVI
HAMUDAVU



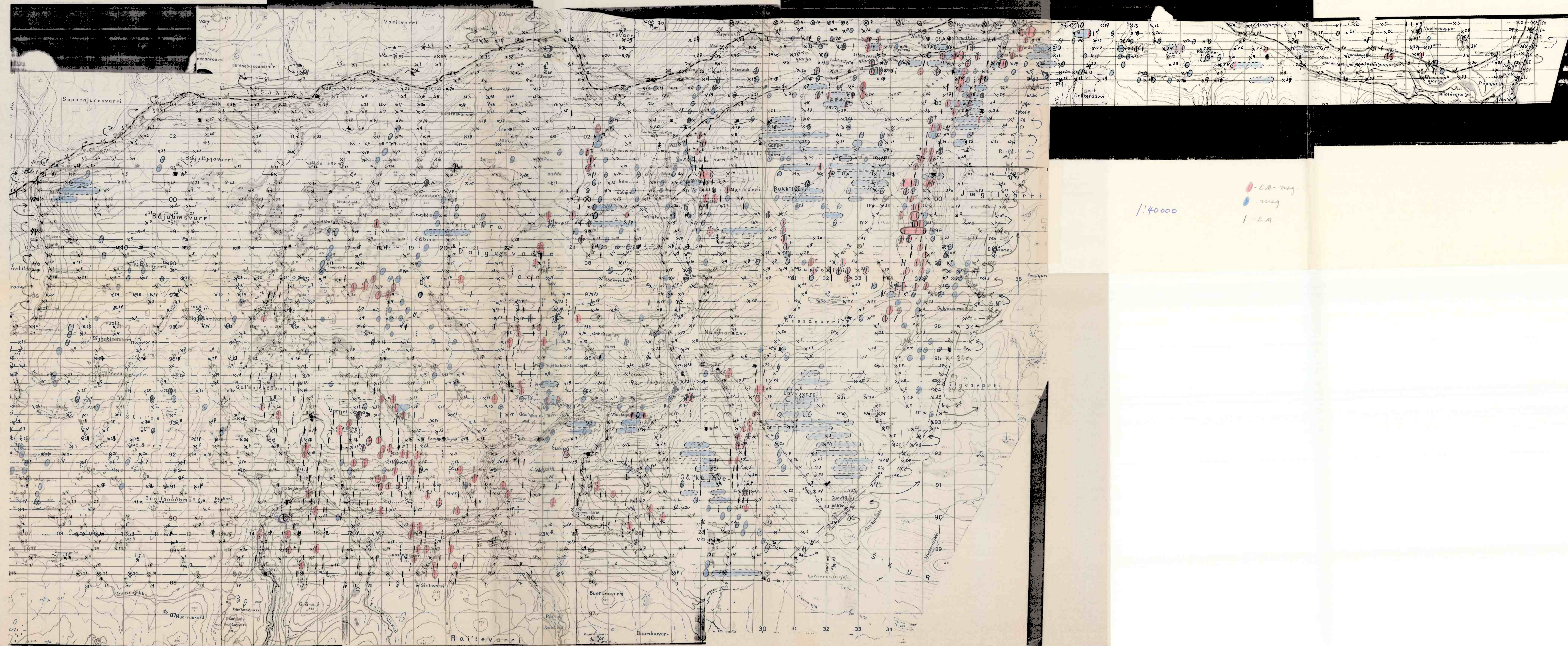


FOLLDAL VERK A/S-AMOCO NORWAY J.V.
FINNMARK PROJECT N-81-2
DABMUTSUOKKADAS GRID
SOIL GEOCHEMICAL SURVEY

Date: Scale: 1:5000

N.6.4. AIRBORNE
KARASIOK NORTH

N.G.U. AIRBORNE
KARASTOLK SOUTH



NSA 1188925
Field Information