



Bergvesenet

Postboks 3021, 7002 Trondheim

Rapportarkivet

Bergvesenet rapport nr BV 3761	Intern Journal nr	Internt arkiv nr	Rapport lokalisering Trondheim	Gradering
Kommer fra ..arkiv	Ekstern rapport nr	Oversendt fra	Fortrolig pga	Fortrolig fra dato:
Tittel Diamantboring Salgganjokka				
Forfatter		Dato 1975	Bedrift Sulfidmalm A/S	
Kommune	Fylke Finnmark	Bergdistrikt Troms og Finnmark	1: 50 000 kartblad	1: 250 000 kartblad
Fagområde Boring Kjernebeskrivelser	Dokument type		Forekomster	
Råstofftype Malm/metall	Emneord			
Sammendrag				

1/5 SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2200N/70E BEARING: _____ DIP: 90° HOLE NO: 8W/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 18/7 1975 PROPERTY: Salgganjokka
 CASING: 1.65 m FINISHED: 25/7 1975
 CORE SIZE: EX 22 mm TESTS (CORRECTED): _____

From	To	Description
0	1,65	Overburden
1,65	3,60	Amphibolite
3,60	4,35	Acid pyroclast
		- weak po-impregnation
4,35	9,50	Graphitic tuff
		- 30-40% py, 10-20% po, traces of cp
9,50	14,55	Quartz-keratophyre
		- some py-breccia in places, a little cf cp
14,55	18,65	Greenschist
	18,65	End of hole
<p>The hole was drilled 20 ms NW of a cp-bearing showing on the bottom of Salggan-river, 50 ms SW of the trench.</p>		

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2200N/70E BEARING: DIP: 90° HOLE NO: 8W/1775 SHEET NO: 2
 LOGGED BY: E. Kreivi STARTED: 18/7 1975 PROPERTY: Salgganjokka
 CASING: 1.65 m FINISHED: 25/7 1975
 CORE SIZE: EX 22 m TESTS (CORRECTED):

From	To	Description
		11.00-11.40 Afb + chlorite-rich
		9.70- 9.80 1% cp
		12.20-12.60 10% py
		13.00-14.00 10% py
		13.70-13.80 70% py
14.55	18.65	Greenschist
		- non-homogenous, brecciated by Fel
		- sometimes mica-rich, some garnets
		14.55-15.00 Core-lost
		16.50-16.65 "
		- more homogenous in the bottom
		B: ~ 0 at 18.50
	18.65	End of hole
		Core-angles
	1.70	8° B
	9.80	27° B
	18.50	0 B

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2525N/40W BEARING: S55E DIP: 60° HOLE NO: 1-S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 1/9-75 PROPERTY: Salganjokka
 CASING: 7.00 m FINISHED: 3/9-75
 CORE SIZE: IAX 35 mm TESTS (CORRECTED):

From	To	Description
0	7.00	Overburden
7.00	8.40	Carbonate-rich mica-chlorite-rock, remains of bedding 8.35-8.40 Calcite-vein, 10% py
8.40	11.30	Amphibolite 9.00-9.10 Calcite-vein - quite dark, fine to medium grained - occasionally py 9.60-9.70 carbonate-rich part
11.30	15.30	Mica-bearing acid pyroclastic rock -py, po-dissemination, occasionally cp 12.00-12.60 20-30% po, some cp and py 12.00-12.20 70% po 13.30-13.40 carbonate-vein 13.40-15.30 QTZ-vein with partly massive po with some cp 13.60-13.70 90% po 13.80-14.05 100% po 14.40-14.65 90% po, occasionally sh
15.30	30.00	Mica-bearing carbonate-rich rock, sometimes brecciated by py, 5-10% py, occasionally sphalerite 17.40-17.50 60% py 18.50-18.60 vein-qtz, 60% py, 1% sh - some chlorite 22.20-23.40 90-95% py 26.60-26.75 basic bed
	30.00	End of hole
		Core angles
		B: 8.20 38° 26.70 31°
		11.90 26° 28.30 15°
		15.50 42° 30.00 17°
		21.60 50°
		25.60 34°

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2525N/40W BEARING: S55E DIP: 60° HOLE NO: S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 1/9-75 PROPERTY: Salgganjokka
 CASING: 7.00 m FINISHED: 3/9-75
 CORE SIZE: IAX 35 mm TESTS (CORRECTED):

From	To	Description
0	7.00	Overburden
7.00	8.40	Carbonate-rich mica-chlorite-rock
8.40	11.30	Amphibolite - occasionally py
11.30	15.30	Mica-bearing acid pyroclastic rock - py-, po-dissemination, occasionally cp - some po-beds
15.30	30.00	Mica-bearing carbonate-rich rock, - sometimes brecciated by py, 5-10% py - occasionally sphalerite
	30.00	End of hole
		The shoot-back-anomaly is supposedly caused by po-beds. No graphitic bed was hit in this hole.

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2450N/25W BEARING: S55E DIP: 60° HOLE NO: S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 1/9-75 PROPERTY: Salgganjokka
 CASING: 6.20 m FINISHED: 3/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED):

From	To	Description
0	6.20	Overburden
6.20	8.30	Qtz-keratophyre 6.20-6.35 Mica-bearing 6.50-6.60 " 7.60-8.30 po-breccia 10% po
8.30	13.60	Graphitic tuffite - brecciated by sulphides, Fel - and Qtz 50-70% po, same cp 9.40-9.60 Quartzitic vein material 5% cp 11.20-12.00 Fel-rich, carbonate-breccia 12.30-12.80 Qtz-keratophyre, couple narrow cracks filled by cp
13.60	17.00	Qtz-keratophyre - brecciated by pyrrhotite, 30% po in average, rare cp 14.50-15.30 70% po, 5% py, 1% cp 16.40-16.50 " "
17.00	20.20	Mica-carbonate-rich acid pyroclastic rock - some py-carbonate-breccia < 5% py
20.20	22.00	Qtz-keratophyre -py-breccia 20.50-20.55 80% py 20.90-21.90 95% py - some mica-rich beds
22.00	24.20	Mica-carbonate-bearing acid pyroclastic rock
24.20	30.00	Greenschist - narrow Carb-Fel-bands 26.40-26.45 Qtz-band
	30.00	End of hole

^A/_s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2450N/25W BEARING: S55E DIP: 60° HOLE NO: 2-S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 1/9-75 PROPERTY: Salgganjokka
 CASING: 6.20 m FINISHED: 3/9-75
 CORE SIZE: 1 ZX 35 mm TESTS (CORRECTED):

From	To	Description
0	6.20	Overburden
6.20	8.30	qtz-keratophyre 7.60-8.30 po-breccia 10% po
8.30	13.60	Graphitic tuffite -brecciated by sulphides, Fe l-and qtz, 50-70% po, some cp
13.60	17.00	qtz-keratophyre - brecciated by pyrrhotite, 30% po, rare cp 14.50-15.30 60% po, 5% py 16.40-16.50 " "
17.00	20.20	Mica-carbonate-rich acid pyroclastic rock
20.20	22.00	Qtz-keratophyre -py-breccia, 80% py
22.00	24.20	Mica-carbonate-bearing acid pyoclastic rock
.20	30.00	Greenschist
	30.00	End of hole
		Core-angles
	B: 30° 6.50	15° 22.80
	35° 13.65	23° 25.80
	38° 17.20	9° 27.90
	45° 19.20	13° 28.80
	43° 20.30	22° 29.90
		This hole got 5.30 ms thick graphitic tuffite, but very little of chalcopynite.

1/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2250N/0 BEARING: DIP: 90⁰ HOLE NO: 3S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 21/8 1975 PROPERTY Salgganjokka
 CASING: 2.50 m FINISHED: 22/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED):

From	To	Description
0	2.50	Overburden
2.50	30.00	Acid pyroclasts
		2.50-4.30 mica-and chlorite-rich, carbonate-bearing
		4.30-13.80 Qtz-keratophyre - some py-breccia and py-impregnation ≤5% py - some mica-rich beds
		13.80-24.40 mica-, chlorite- and amphibole-rich rock with some carbonate-bands and veins - some Fel- and Qtz-rich bands
		24.40-29.00 Qtz-keratophyre - some grains of py
		29.00-30.00 Mica-and chlorite-rich, sometimes Afb-rich beds
30.00	34.00	Greenschist - contacts are not clear - some mica-rich and more acid bands
	34.00	End of hole
		Core-angles:
		2.60 19 ⁰
		3.60 2 ⁰
		10.50 8 ⁰
		15.50 28 ⁰
		17.50 30 ⁰
		19.40 29 ⁰
		21.10 23 ⁰
		23.10 20 ⁰
		27.10 55 ⁰
		29.60 12 ⁰
		31.10 8 ⁰
		33.30 9 ⁰

1/5 SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2250N/0 BEARING: DIP: 90° HOLE NO 3S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 21/8 1975 PROPERTY: Salgganjokka
 CASING: 2.50 m FINISHED: 22/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED):

From	To	Description
0	2,50	Overburden
2,50	30,00	Acid pyroclasts - some py
30,00	34,00	Greenschist
	34,00	End of hole
		<p>This hole was drilled in the same place that we had the Winkie-hole 3W/1775, which was stopped at 8.50 m, because of too hard rocks for the Winkie drill. This drill went through the hard acid pyroclast, but in softer greenschist the top of the bit with diamonds in it was lost in the hole and the planned 40 ms' depth was not reached.</p>

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2150N/28E BEARING: _____ DIP: 90° HOLE NO: 4-S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 3/9-75 PROPERTY: Salgganjokka
 CASING: 1.50 m FINISHED: 5/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	1.50	Overburden
1.50	8.50	Mica-rich acid pyroclastic rock
		2.30-2.40 Very thin graphitic beds
		4.05-4.80 " " " "
		- some Afb-porphyreblasts
		- occasionally rare py
8.50	10.65	Greenschist
		- contact is not sharp
		- thin Fel-carb-veinlets
10.65	11.30	Mica-bearing acid pyroclast
		10.90-11.00 qtz-vein
11.30	13.90	Qtz-keratophyre or acid vein-material
		with py breccia and some po, 50% py
		- occasionally rare cp
		- occasionally rare fine-grained fuchsite (at 13.60)
13.90	14.50	Graphitic tuffite brecciated by Fel and py, 60% py
14.50	15.00	Qtz-keratophyre
		- py-breccia, 20% py
		- occasionally fine grained fuchsite (14.50-14.90)
15.00	16.40	Mica-bearing acid pyroclastic rock
		- some py-breccia
		- reddish in colour
16.40	19.10	Qtz-keratophyre, brecciated by py, 30% py
		- occasionally cp
19.10	19.50	Mica-bearing acid pyroclastic rock

^/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2150N/28E BEARING: DIP: 90° HOLE NO: 4-S/1775 SHEET NO: 2
 LOGGED BY: E. Kreivi STARTED: 3/9-75 PROPERTY: Salgganjokka
 CASING: 1.50 m FINISHED: 5/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED):

From	To	Description
19.50	30.00	Greenschist
		- contact is not clear
		- a lot of thin acid - veinlets
		22.50-22.60 Fel- vein
		23.50-24.30 Fel-rich part with a little of py
		27.70-28.30 mica- and scapolite-rich part
	30.00	End of hole
		B: 1.70 21°
		4.50 21°
		6.30 20°
		9.30 33°
		10.60 35°
		19.60 38°
		20.30 30°
		23.40 38°
		25.60 20°
		28.60 22°
		29.70 38°

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2050N/103E BEARING: _____ DIP: 90° HOLE NO: S-1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 5/9-75 PROPERTY: Salgganjokka
 CASING: 1.00 m FINISHED: 6/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	1.00	Overburden
1.00	2.75	Quartz-keratophyre? - can be also acid vein material or albitized country rock - some disseminated idiomorphic py-grains - carbonate-bearing
2.75	4.45	Basic tuffite - garnet- and scapolite-bearing, often also mica-bearing, which points to cloyey-material
4.45	5.40	Tuffaceous greywacke - the upper contact is chancing 4.80-4.90 acid vein material (quartz-keratophyre) - rare py-grains 5.20-5.30 acid vein material
5.40	12.00	Quartz-keratophyre 5.40-7.90 can be also acid vein material with tuffaceous material as nebulitic "intercalations". 7.90-12.00 possible acid vein-material chances to the rock type, which recembles more acid tuffite (spilitic) and this rock is offer quite quartzose - the rock contains some idiomorphic py-grains, mostly in cracks, sometimes also a few grains of cp
12.00	16.50	Acid pyroclastic rock - mica-bearing, very fine grained - some Afb-porphyroblasts - some Qtz-breccia - thin (< 0,5 mm) veinlets of py, the veinlets

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2050N/103E BEARING: _____ DIP: 90° HOLE NO: 5-S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 5/9-75 PROPERTY: Salgganjokka
 CASING: 1.00 m FINISHED: 6/9-75
 CORE SIZE: LAX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	1.00	Overburden
1.00	2.75	Quartz-keratophyre or acid vein material
2.75	4.45	Basic tuffite
4.45	5.40	Tuffaceous greywacke
5.40	12.00	Quartz-keratophyre - some py
12.00	16.50	Acid pyroclastic rock - thin (0,5 mm) veinlets of py 16.30-16.50 20% py
16.50	18.15	Quartz-keratophyre or acid vein-material 16.50-16.60 Qtz-py-breccia, 40-50% py 17.80-18.10 py-breccia, 20-30% py
18.15	18.60	Mica-bearing acid pyroclastic rock
18.60	30.00	Greenschist
	30.00	End of hole
		It seems that the graphitic bed is not uniform and dissappears before this hole.

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2050N/103E BEARING: DIP: 90° HOLE NO: 5-S/1775 SHEET NO: 2
 LOGGED BY: E. Kreivi STARTED: 5/9-75 PROPERTY: Salgganjokka
 CASING: 1.00 m FINISHED: 6/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED):

From	To	Description
		are either following the bedding or crossing it
		16.30-16.50 contact-zone with 20% py
16.50	18.15	Quartz-keratophyre or acid vein material
		- fine grained, bedding is not clear
		16.50-16.60 Qtz-py-breccia, 40-50% py
		17.80-18.10 py-breccia, 20-30% py
18.15	18.60	Mica-bearing acid pyroclastic rock
18.60	30.00	Greenschist
		- contact is not clear
		- mica-bearing until 19.10
		- narrow FeI-carbonate-rich veins
		which are following or crossing bedding
		- quite fine grained
	30.00	End of hole
		Core-angles
		B: 3.60 25°
		6.70 35°
		10.20 15°
		13.50 15°
		15.20 10°
		19.80 12°
		20.50 16°
		24.60 20°
		26.50 21°
		29.90 2°

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 1950N/103E BEARING: DIP: 90° HOLE NO: 6-S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 6/9-75 PROPERTY: Salgganjokka
 CASING: 3.10 m FINISHED: 7/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED):

From	To	Description
0	3.10	Overburden
3.10	7.50	Mica-bearing acid pyroclastic rock - carbonate-rich - some garnet- and chlorite-porphyroblasts 3.10-5.10 Banded, varved greywacke
7.50	11.40	Quartz-keratophyre - sometimes carbonate-bearing 9.30-9.35 3 cm thick po-band, 100% po - some carbonate- and po-breccia, with a little py and occasionally cp
11.40	19.00	Mica- and carbonate-bearing acid pyroclastic rock - some chlorite-rich beds - some chlorite- and small garnet porphyroblasts - some carbonate-bands 13.00-13.40 carbonate-rich breccia with 5% po and 5% py
19.00	22.80	Qtz-keratophyre 19.00-20.50 5-10% py-breccia - some mica-rich beds 21.20-21.35 mica-rich part 21.70-22.30 " 22.30-22.80 chert 23.35-23.50 more acid part with a little of mica 24.30-24.70 " " " " " " " 25.10-25.30 " " " " " " " 27.60-27.90 " " " " " " "

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 1950N/103E BEARING: _____ DIP: 90° HOLE NO: 6-S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 6/9-75 PROPERTY: Salgganjokka
 CASING: 3.10 m FINISHED: 7/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	3.10	Overburden
3.10	7.50	Mica-bearing acid pyroclastic rock
7.50	11.40	Quartz-keratophyre - some carbonate- and po-breccia, a little py and occasionally cp
11.40	19.00	Mica- and carbonate-bearing acid pyroclastic rock
19.00	22.80	Qtz-keratophyre 19.00-20.50 5-10% py-breccia
22.80	30.00	Greenschist
	30.00	End of hole
		Graphitic bed seems to disappear before this hole

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2050N/103E BEARING: _____ DIP: 90° HOLE NO: 5-S/1775 SHEET NO: 2
 LOGGED BY: E. Kreivi STARTED: 5/9-75 PROPERTY: Salgganjokka
 CASING: 1.00 m FINISHED: 6/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
		are either following the bedding or crossing it
		16.30-16.50 contact-zone with 20% py
16.50	18.15	Quartz-keratophyre or acid vein material
		- fine grained, bedding is not clear
		16.50-16.60 Qtz-py-breccia, 40-50% py
		17.80-18.10 py-breccia, 20-30% py
18.15	18.60	Mica-bearing acid pyroclastic rock
18.60	30.00	Greenschist
		- contact is not clear
		- mica-bearing until 19.10
		- narrow FeI-carbonate-rich veins
		which are following or crossing bedding
		- quite fine grained
	30.00	End of hole
		Core-angles
		B: 3.60 25°
		6.70 35°
		10.20 15°
		13.50 15°
		15.20 10°
		19.80 12°
		20.50 16°
		24.60 20°
		26.50 21°
		29.90 2°

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 1830N/177E BEARING: _____ DIP: 90° HOLE NO: 7-S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 8/9-75 PROPERTY _____
 CASING: 3.50 m FINISHED: 9/9-75 Salgganjokka
 CORE SIZE: -1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	3.50	Overburden
3.50	10.80	Acid pyroclastic rock - mica-carbonate-bearing
10.80	19.30	Qtz-keratophyre - sometimes mica-bearing and have some py- and Qtz-breccia (10-20% py)
19.30	30.00	Greenschist - carb-Fel-bands - rare grains of py - carbonate-amount is decreasing towards the bottom
	30.00	End of hole
		Core-angles
		B: 19° 6.80 21° 20.80
		41° 8.60 20° 22.50
		23° 13.80 23° 23.40
		19° 16.40 30° 25.50
		22° 19.60 40° 27.60
		28° 29.90
		10-20% py-breccia might cause the weak short-back-anomaly.

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 1750N/158E BEARING: _____ DIP: 90° HOLE NO: 8-S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 9/9-75 PROPERTY: Salgganjokka
 CASING: 4.80 m FINISHED: 10/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	4.80	Overburden
4.80	6.00	Mica-bearing carbonate-rich rock - some chlorite
6.00	7.50	Basic tuffite - fine grained - Afb- porphyroblasts
7.50	13.00	Qtz-keratophyre - mainly feldspar, some quartz - some po-breccia 10.95-12.95 30% py-breccia and some mica-rich beds
13.00	13.90	Micaceous, carbonate-rich acid pyroclastic rock - carbonate bands
13.90	15.20	Qtz-keratophyre - py-breccia 14.50-14.80 60-95% py
15.20	17.20	Micaceous, carbonate-rich acid pyroclastic rock
17.20	30.00	Greenschist - narrow Fel- and carb-bands
	30.00	End of hole
		Core-angles
		B: 26° 6.30 31° 17.40
		29° 9.30 38° 19.80
		38° 10.80 52° 22.60
		39° 13.40 52° 25.50
		37° 15.50 36° 27.60
		50° 29.50

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 1750N/158E BEARING: _____ DIP: 90° HOLE NO: 8-S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 9/9-75 PROPERTY: Salgganjokka
 CASING: 4.80 m FINISHED: 10/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	4.80	Overburden
4.80	6.00	Mica-bearing carbonate-rich rock
6.00	7.50	Basic tuffite
7.50	13.00	Qtz-keratophyre - some po-breccia 10.95-12.95 30% py-breccia
13.00	13.90	Micaceous, carbonate-rich acid pyroclastic rock
13.90	15.20	Qtz-keratophyre - py-breccia 14.50-14.80 60-95% py
15.20	17.20	Micaceous, carbonate-rich acid pyroclastic rock
17.20	30.00	Greenschist
		The shoot-back-anomaly seems to be caused by py-breccia. No graphite was in this core.

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 1650N/144E BEARING: DIP: 90° HOLE NO: 9-S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 10/9-75 PROPERTY: Salgganjokka
 CASING: 5.00 m FINISHED: 11/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED):

From	To	Description
0	5.00	Overburden
5.00	8.00	Greenschist - carbonate-rich 6.50-8.00 very broken
8.00	18.30	Mica-bearing acid pyroclastic rock - contact with greenschist is not sharp - carbonate-rich bands and veins - chlorite-rich - some py- impregnation - some afb, chlorite- or garnet-porphyroblasts
18.30	18.50	Chert some py-breccia
18.50	19.80	Graphitic rock, brecciated by po and py occasionally cp and sphalerite 19.10-19.80 70% po, 10% py 19.45-19.50 100% py
19.80	24.30	Mica-bearing acid pyroclastic rock - carbonate-bearing - partly brecciated by carbonate - chlorite-porphyroblasts
24.30	25.30	Greenschist - carbonate-rich - contacts are not clear
25.30	26.00	Mica-rich acid pyroclastic rock - carbonate-rich
26.00	30.00	Greenschist - quite dark - carbonate veins and bands
	30.00	End of hole

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 1650N/144E BEARING: _____ DIP: 90° HOLE NO: 9-S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 10/9-75 PROPERTY: Salgganjokka
 CASING: 5.00 m FINISHED: 11/9-75
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	5.00	Overburden
5.00	8.00	Mica-bearing acid pyroclastic rock
18.30	18.50	Chert
18.50	19.80	Graphitic rock, brecciated by po and py, occasionally cp and sh
		19.10-19.80 70% po, 10% py
		19.45-19.50 100% py
19.80	24.30	Mica-bearing acid pyroclastic rock
24.30	25.30	Greenschist
25.30	26.00	Mica-rich acid pyroclastic rock
26.00	30.00	Greenschist
	30.00	End of hole
Core-angles		
B:	40°	5.50 40° 14.60 36° 24.50
	40°	8.50 34° 16.50 36° 26.70
	46°	9.70 27° 17.80 39° 28.70
	39°	11.40 34° 20.50 30° 29.50
	36°	12.50 38° 23.70
<p>The graphitic sulphide-rich bed was here 1.30 m thick, but very poor of chalcopyrite.</p>		

1/5 SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2213N/140E BEARING: _____ DIP: 90° HOLE NO: 10S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 13/8 1975 PROPERTY: Salgganjokka
 CASING: 3.00 m FINISHED: 15/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	3.00	Overburden
3.00	3.40	Greenschist - feldspathic bands - medium grained
3.40	6.00	Acid pyroclast - py-impregnation and py-, Fel- and Qtz-breccia, 30% py. - often mica-bearing - from fine to medium grained 4.30-4.70 py, Fel-breccia 5.70-6.00 Fel-breccia with some py- crystals
6.00	7.00	Greenschist with some mica-rich and carbonate-rich layers
7.00	10.00	Mica-rich pyroclast - feldspar-rich bands and amphibole- rich layers a little carbonate and scapolite- crystals - contacts are not sharp
10.00	30.00	Greenschist - some Qtz- and Fel-bands - fine to medium grained - rare iron-sulphide-impregnation 28.40-28.55 until 3 cm large in diameter of py-crystals 23.20-23.30 Qtz-vein 27.40-27.50 "
	30.00	End of hole Core angles:
		3.20 22° B 18.40 29° B
		6.30 12° B 19.30 29° B
		7.20 22° B 20.50 26° B
		9.30 23° B 23.80 11° B
		10.10 30° B 25.50 21° B
		12.30 26° B 27.40 22° B
		14.50 36° B 29.60 22° B

1/5 SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2213N/140E BEARING: DIP: 90° HOLE NO: 10S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 13/8 1975 PROPERTY: Salgganiokka
 CASING: 3.00 m FINISHED: 15/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED):

From	To	Description
0	3,00	Overburden
3,00	3,40	Greenschist
3,40	6,00	Acid pyroclast - py-impregnation and py-, Fe-, Qtz- breccia, 30% py
6,00	7,00	Greenschist
7,00	10,00	Mica-rich pyroclast
10,00	30,00	Greenschist
	30,00	End of hole
<p>The hole was drilled in order to find the source of geochemical anomaly in till 70 m S of the trench.</p>		

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2225N/70E BEARING: _____ DIP: 90° HOLE NO: 11S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 15/8 1975 PROPERTY: Salgganjokka
 CASING: 1.70 m FINISHED: 18/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED): _____

From	To	Description
0	1.70	Overburden
1.70	4.00	Amphibolite - medium grained - po impregnation - dark greenish in colour - narrow Fel- and Qtz-veins - some narrow mica-rich layers 3.70-3.80 more mica-rich
4.00	5.60	Quartz-keratophyre - a little mica, amphibole and chlorite - contact with afb is not sharp - weak po-impregnation, occasionally cp 4.50-5.00 more mica-bearing rock 5.00-5.60 1-2% cp, mainly in cracks
5.60	11.00	Graphitic tuff - brecciated by sulphides, Qtz and Fel. - 40-60% ironsulphides, mainly po - contact with quartz-keratophyre is sharp 5.60-7.20 75% po, 5% py, traces of cp, 20% graf. 7.20-11.00 30-40% py, 10% po, traces of cp, 30% Qtz + Fel, 30% graphite 10.30-10.60 70% py, graphite-pebbles are filled by py
11.00	17.50	Acid pyroclast - with more basic, mica and carbonate rich layers - py-and po-impregnation, occasionally cp - brownish colour - fine ot medium grained 11.00-11.20 Afb-porphyrrocks 11.50-12.50 Amphibolite 12.50-16.20 Mica-rich 16.20-16.60 40% py with white Qtz- keratophyre

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 225N/70E BEARING: DIP: 90° HOLE NO: 1S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 15/8 1975 PROPERTY: Salgganjokka
 CASING: 1.70 m FINISHED: 18/8 1975
 CORE SIZE: 1 Ax 35 mm TESTS (CORRECTED):

From	To	Description
0	1,70	Overburden
1,70	4,00	Amphibolite
		- po-impregnation
4,00	5,60	Quartz-keratophyre
		-weak po-impregnation, occasionally cp
5,60	11,00	Graphitic tuff
		- 40-60% iron-sulphides, mainly po
11,00	17,50	Acid pyroclast
		- py and po-impregnation, occasionally cp
17,50	20,00	Greenschist
	20,00	End of hole
<p>The hole was drilled between the trench at Salgganjokka - Javrehuosjokka junction and hole number 5W/1775, which both have encouraging amounts of copper. This hole did not have chalcopyrite in the same amount.</p>		

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2225N/70E BEARING: DIP: 90° HOLE NO. 11S/1775 SHEET NO: 2
 LOGGED BY: E. Kreivi STARTED: 15/8 1975 PROPERTY: Salgganjokka
 CASING: 1.70 m FINISHED: 18/8 1975
 CORE SIZE: a AX 35 mm TESTS (CORRECTED):

From	To	Description
17.50	20.00	Greenschist
		- narrow, white Fel-bands
		- contact with acid tuff is not sharp
		- sometimes mica-rich
	20.00	End of hole
		Core-angles.
	2.50	25° B
	4.30	35° B
	12.40	30° B
	19.40	17° B

1/5 SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2225N/27E BEARING: DIP: 90° HOLE NO: 2S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 19/8 1975 PROPERTY: Salganjokka
 CASING: 1,70 m FINISHED: 21/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED):

From	To	Description
0	1,70	Overburden
1,70	3,00	Amphibolite - quite dark - carbonate veins - medium grained 2,10-2,40 mica-rich bed
3,00	9,50	Acid pyroclast 3,00-4,65 Mica-rich - contact with afb is not sharp - Afb- and chlorite-bearing, a little carbonate - sometimes a little po and py-breccia, 2-5% po, <1% py - fine to medium grained 4,65-6,40 Quartz-keratophyre - fine grained - sulphide-breccia, 5-10% py, 2-5% cp, 2-5% po 6,40-7,70 Mica-rich - rare carbonate-veins and omgdules
7,70	9,50	Qtz- keratophyre - py-, carbonate, feldspar, breccia, traces of cp, 30% py
9,50	10,30	Graphitic tuff - py - breccia 50% py - graphitic pebbles are also often filled with py
10,30	14,80	Acid pyroclast 10,30-11,20 Qtz-keratophyre - some py- and Fel-breccia, rare chlorite 11,20-14,80 mica- and chlorite-rich - some more Fel-rich beds, which are brecciated by py (20% py).

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2225N/27E BEARING: DIP: 90° HOLE NO: 12S/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 19/8 1975 PROPERTY Salgganjokka
 CASING: 1.70 m FINISHED: 21/8 1975
 CORE SIZE: 1 Ax 35 mm TESTS (CORRECTED):

From	To	Description
0	1.70	Overburden
1.70	3.00	Amphibolite
3.00	9.50	Acid pyroclast - a little iron sulphides, rare cp. 4.65-6.40 Qtz-keratophyre - 5-10% py, 2-5% cp, 2-5% po
9.50	10.30	Graphitic tuff - py-breccia, 50% py
10.30	14.80	Acid pyroclast - a little py- and Fel-breccia
14.80	30.00	Greenschist
	30.00	End of hole
		The graphitic layer was here only 80 cms thick in this hole, while 20 m SE of it the thickness was about 8 m.

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2225N/27E BEARING: _____ DIP: 90 HOLE NO: 12S/1775 SHEET NO: 2
 LOGGED BY: E. Kreivi STARTED: 19/8 1975 PROPERTY: Salgganjokka
 CASING: 1.70 m FINISHED: 21/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED): _____

From	To	Description
14.80	30.00	Greenschist
		- narrow FeI- or carbonate-veins, which are
		either following the bedding or crossing it.
	30.00	End of hole
		Core-angles.
	1.80	23° B
	6.90	5° B
	11.70	23° B
	16.50	12° B
	19.80	29° B
	21.50	23° B
	24.60	24° B
	28.30	20° B

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2200N/25E BEARING: DIP: 90° HOLE NO: 13S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 18/8 1975 PROPERTY Salgganjokka
 CASING: 1.80 m FINISHED: 19/8 1975
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED):

From	To	Description
0	1.80	Overburden
1.80	8.50	Amphibolite - quite dark - narrow Fel-beds and -veins
8.50	12.40	Acid pyroclast 8.50-11.60 Mica-rich 8.60-8.90 Qtz-vein 11.60-12.40 Qtz-keratophyre - brecciated by py, occasionally cp, 20-30% py 11.50-11.35 70% py
12.40	13.65	Graphitic tuff - brecciated by po, 70% po, 5% py, traces of cp 13.05-13.35 Qtz-keratophyre, brecciated by sulphides 30% po, 20% py, 1% cp
13.65	18.00	Acid pyroclast with amphibole-rich layers 13.65-14.70 mica-bearing Qtz-keratophyre - some po-breccia 14.70-15.60 Amphibolite - contact is not clear 15.60-18.00 mica-and chlorite-bearing 17.30-17.80 Fel-and Qtz-rich part, some py-breccia
18.00	40.00	Greenschist - narrow Fel-beds and -veins 19.65-19.75 Fel-rich, brecciated by po, 20% po 34.85-35.15 Qtz-Fel-vein 35.15-35.80 Qtz-Fel-rich, py crystals 10% py
40.00		End of hole
		Core-angles:
	2.40 35° B	18.60 28° B
	4.40 31° B	22.90 14° B
	7.20 60° B	24.90 20° B
	9.40 6° B	26.90 32° B
	10.60 34° B	28.80 40° B
	14.70 40° B	29.80 29° B
	16.90 27° B	31.70 22° B
		34.60 38° B
		36.70 26° B
		38.70 26° B
		39.90 30° B

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2200N/25E BEARING: DIP: 90° HOLE NO: 135/1775 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 18/8 1975 PROPERTY: Salgganjokka
 CASING: 180 m FINISHED: 19/8 1975
 CORE SIZE: 1AX 35mm TESTS (CORRECTED):

From	To	Description
0	1,80	Overburden
1,80	8,50	Amphibolite
8,50	12,40	Acid pyroclast - some py, occasionally cp
12,40	13,65	Graphitic tuff - brecciated by po. 70% po, 5% py. traces of cp
13,65	18,00	Acid pyroclast with amphibole-rich layers - some po- and py breccia
18,00	40,00	Greenschist - some po and py
	40,00	End of hole
<p>The graphitic bed in this hole is only 1.25 ms and in the hole 8W 45 ms SE on the same profile the thickness was 5.15 ms.</p>		

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2200N/25E BEARING: DIP: 90° HOLE NO: 13S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 18/8 1975 PROPERTY Salgganjokka
 CASING: 1.80 m FINISHED: 19/8 1975
 CORE SIZE: 1AX 35 mm TESTS (CORRECTED):

From	To	Description
0	1.80	Overburden
1.80	8.50	Amphibolite - quite dark - narrow Fel-beds and -veins
8.50	12.40	Acid pyroclast 8.50-11.60 Mica-rich 8.60-8.90 Qtz-vein 11.60-12.40 Qtz-keratophyre - brecciated by py, occasionally cp, 20-30% py 11.50-11.35 70% py
12.40	13.65	Graphitic tuff - brecciated by po, 70% po, 5% py, traces of cp 13.05-13.35 Qtz-keratophyre, brecciated by sulphides 30% po, 20% py, 1% cp
13.65	18.00	Acid pyroclast with amphibole-rich layers 13.65-14.70 mica-bearing Qtz-keratophyre - some po-breccia 14.70-15.60 Amphibolite - contact is not clear 15.60-18.00 mica-and chlorite-bearing 17.30-17.80 Fel-and Qtz-rich part, some py-breccia
18.00	40.00	Greenschist - narrow Fel-beds and -veins 19.65-19.75 Fel-rich, brecciated by po, 20% po 34.85-35.15 Qtz-Fel-vein 35.15-35.80 Qtz-Fel-rich, py crystals 10% py
	40.00	End of hole
		Core-angles:
	2.40 35° B	18.60 28° B 34.60 38° B
	4.40 31° B	22.90 14° B 36.70 26° B
	7.20 60° B	24.90 20° B 38.70 26° B
	9.40 6° B	26.90 32° B 39.90 30° B
	10.60 34° B	28.80 40° B
	14.70 40° B	29.80 29° B
	16.90 27° B	31.70 22° B

1/5 SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2300N/20W BEARING: S55E DIP: 60° HOLE NO: 14S/1775 SHEET NO: 1
 LOGGED BY: E. Kreivi STARTED: 22/8 1975 PROPERTY: Salgganjokka
 CASING: 2,80 m FINISHED: 26/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED):

From	To	Description
0	2,80	Overburden
2,80	4,10	Amphibolite - quite dark and homogenous
4,10	4,80	Acid pyroclasts - some mica and chlorite - some amphibole - fragments - occasionally cp and iron-sulphides
4,80	6,40	Graphitic tuff - brecciated by po and py and Fel. 70% po, 5-10% py, rare cp 5,85 - 6,20 Mica-rich acid pyroclast
6,40	7,10	Mica-rich acid pyroclast
7,10	8,50	Greenschist - some mica-rich and acid layers
8,50	14,80	Acid pyroclasts 8,50-9,30 Mica-chlorite-rich, carbonate - bearing 9,30-12,90 Qtz-keratophyre - often brecciated by py, 5-10% py - traces of cp - light grey, banded 12,90-14,80 mica- and chlorite-rich - some py-crystals
14,80	40,00	Greenschist - occasionally iron sulphides - Fel-rich bands - sometimes thin carbonate-bands and - veins and scapolite-porphyroblasts
	40,00	End of hole
		Core-angles
		3,70 22° B 23,80 21° B
		7,90 16° B 25,80 27° B
		8,80 21° B 29,60 23° B
		14,90 31° B 30,80 35° B
		15,70 30° B 35,50 40° B
		18,70 29° B 38,50 24° B
		21,80 27° B 39,50 20° B

A/s SULFIDMALM

DIAMOND DRILL RECORD

LOCATION: 2300W/20W BEARING: S55E DIP: 60° HOLE NO: 14S/1776 SHEET NO: 1a
 LOGGED BY: E. Kreivi STARTED: 22/8 1975 PROPERTY: Salgganjokka
 CASING: 2.80 m FINISHED: 26/8 1975
 CORE SIZE: 1 AX 35 mm TESTS (CORRECTED):

From	To	Description
0	2.80	Overburden
2.80	4.10	Amphibolite
4.10	4.80	Acid pyroclasts - occasionally cp and iron-sulphides
4.80	6.40	Graphitic tuff - brecciated by po and py and Fel. 70% po, 5-10% py, rare cp
6.40	7.10	Mica-rich acid pyroclast
7.10	8.50	Greenschist
8.50	14.80	Acid pyroclast - some py, traces of cp
14.80	40.00	Greenschist
	40.00	End of hole
<p>This hole was drilled 60° under partly massive py-outcrop and to get some geological evidence for the fold, which was interpreted by geophysics. It was not found py like in the outcrop, no fold evidence either.</p>		

shoot-back

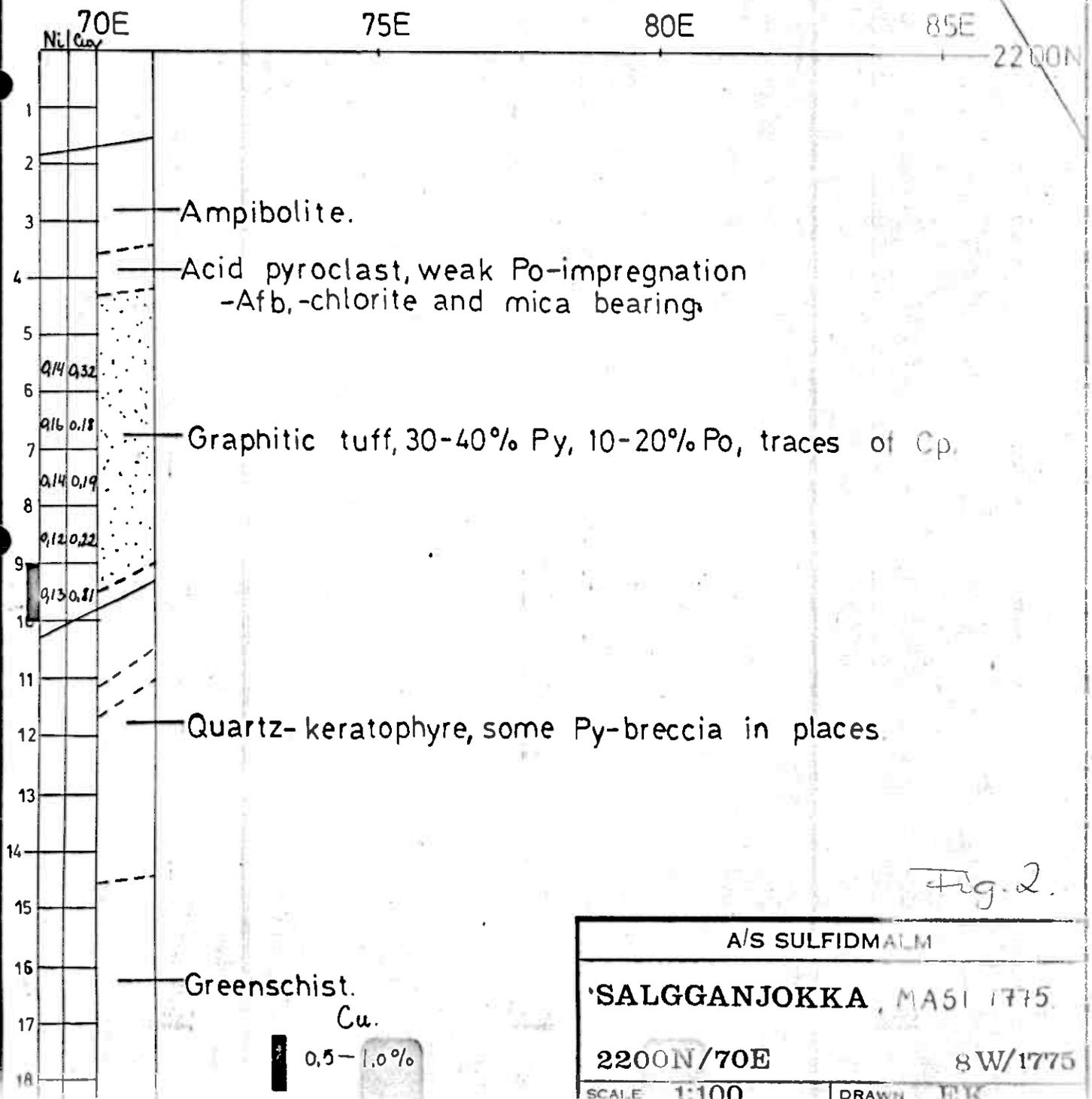


Fig. 2.

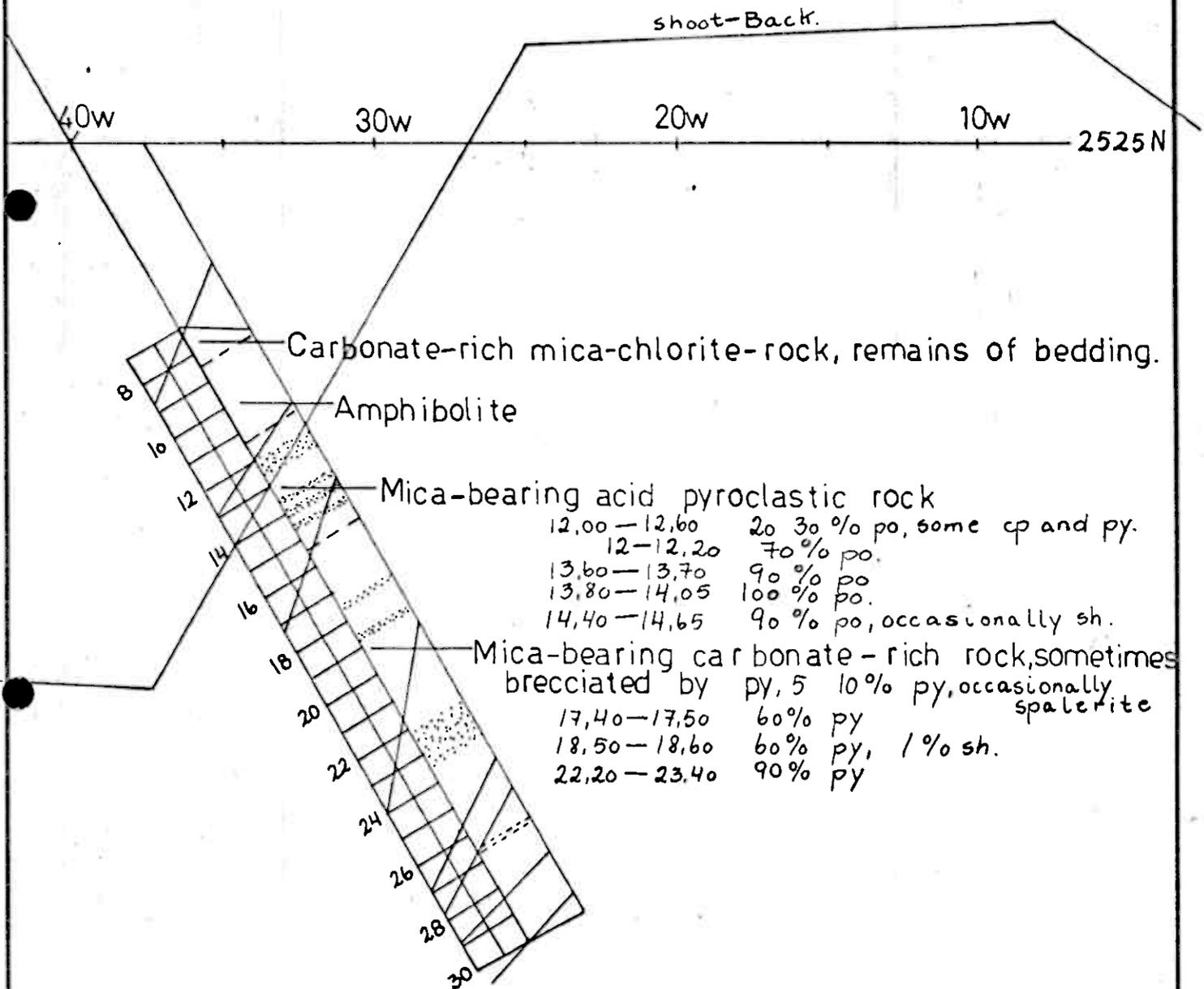
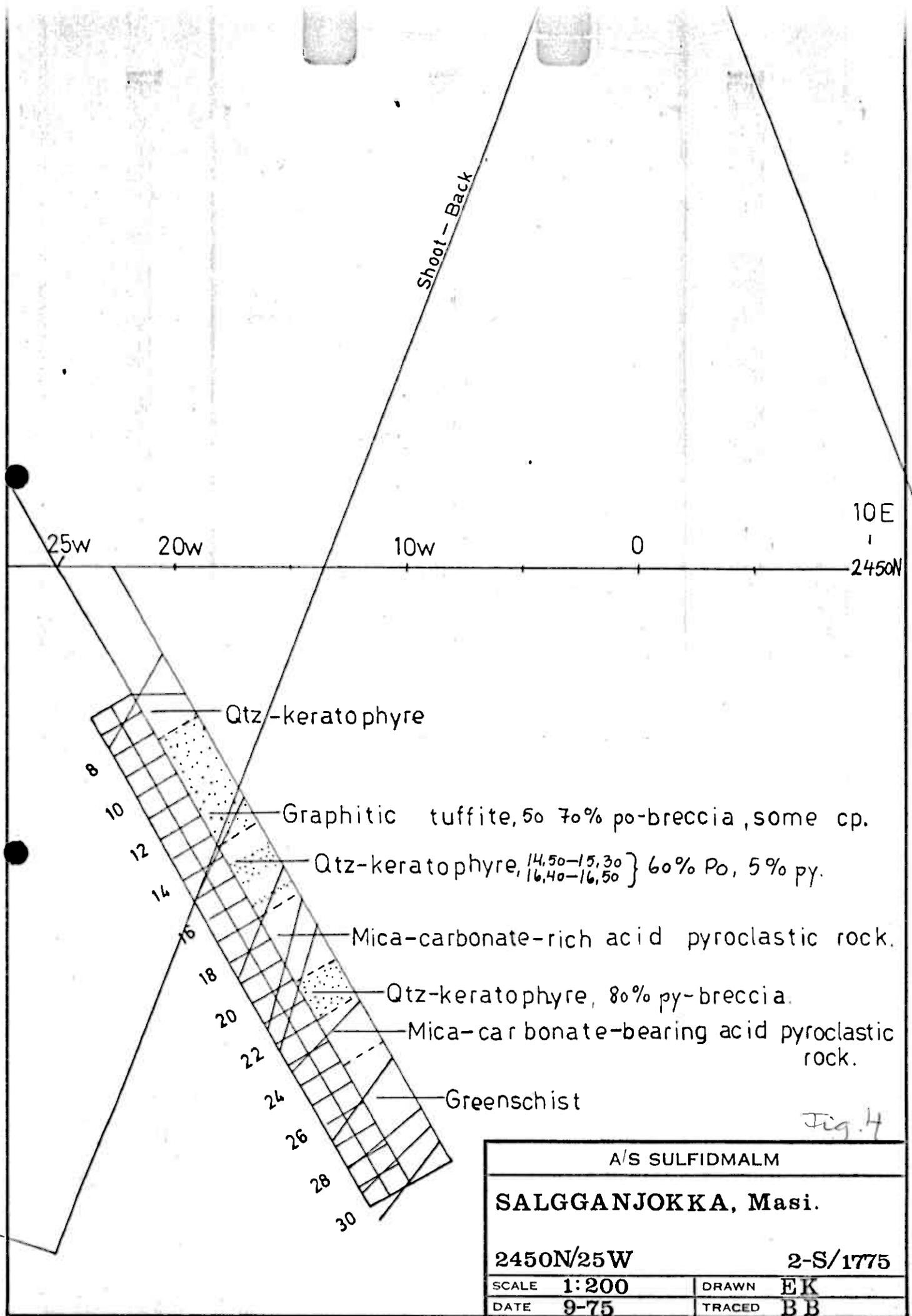


Fig. 3.

A/S SULFIDMALM	
SALGGANJOKKA, Masi.	
2525N/40W	1-S/1775
SCALE 1:200	DRAWN EK
DATE 9-75	TRACED BB



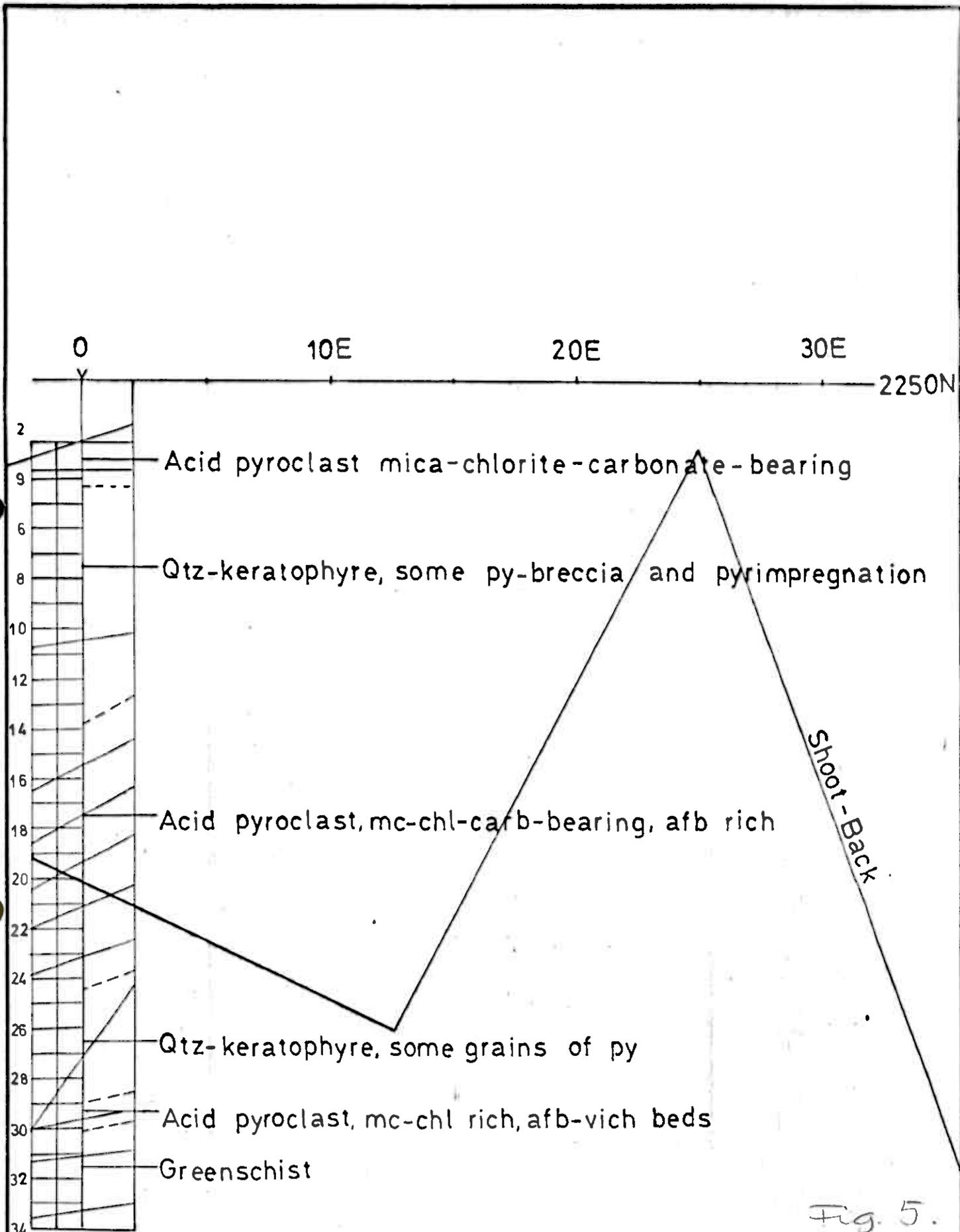


Fig. 5.

A/S SULFIDMALM	
SALGGANJOKKA	
2250N/O	3-S/1775
SCALE 1:200	DRAWN EK

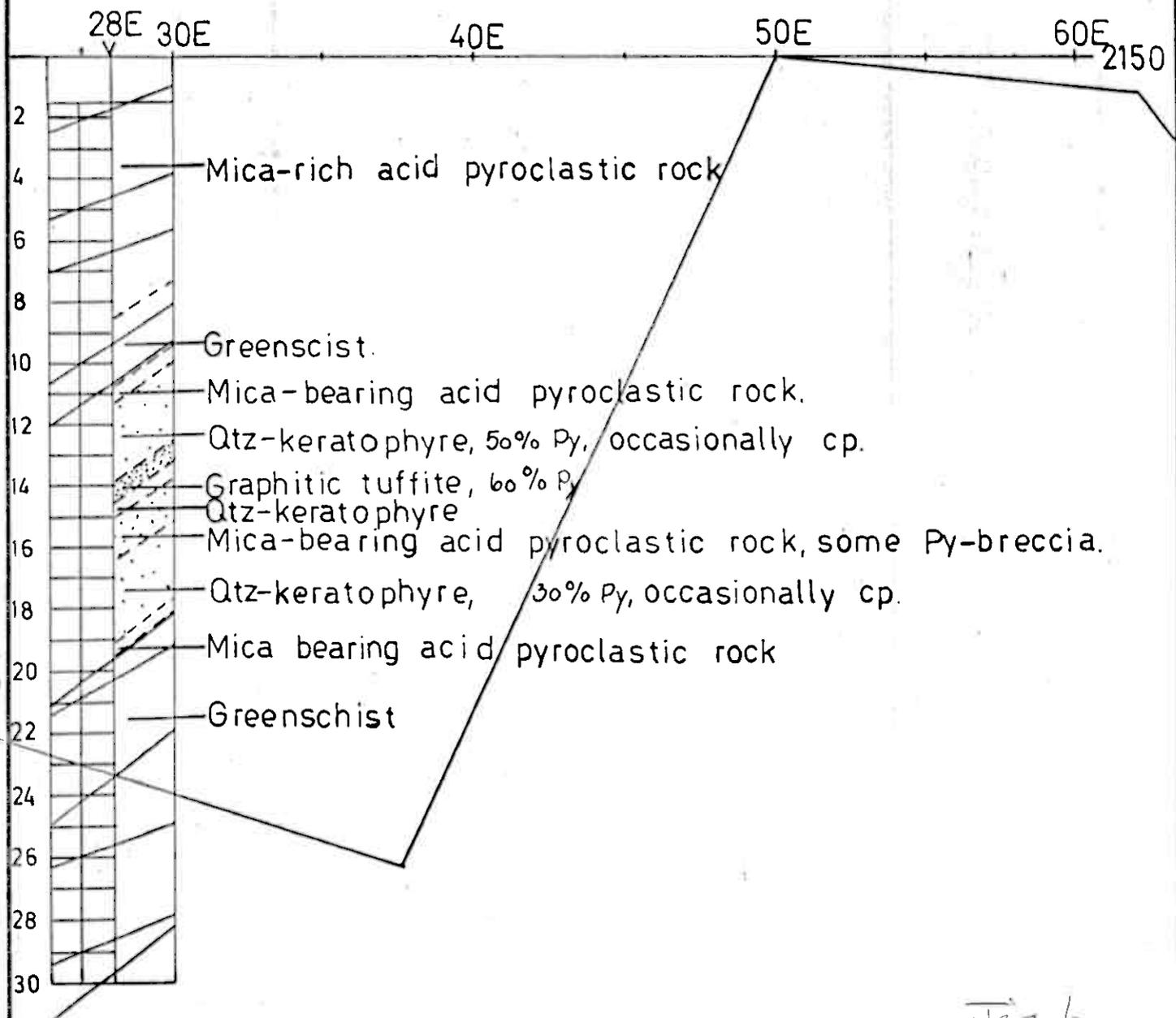


Fig. 6.

A/S SULFIDMALM	
SALGGANJOKKA, Masi.	
2150N/28E	4-S/1775
SCALE	DRAWN
DATE	TRACED

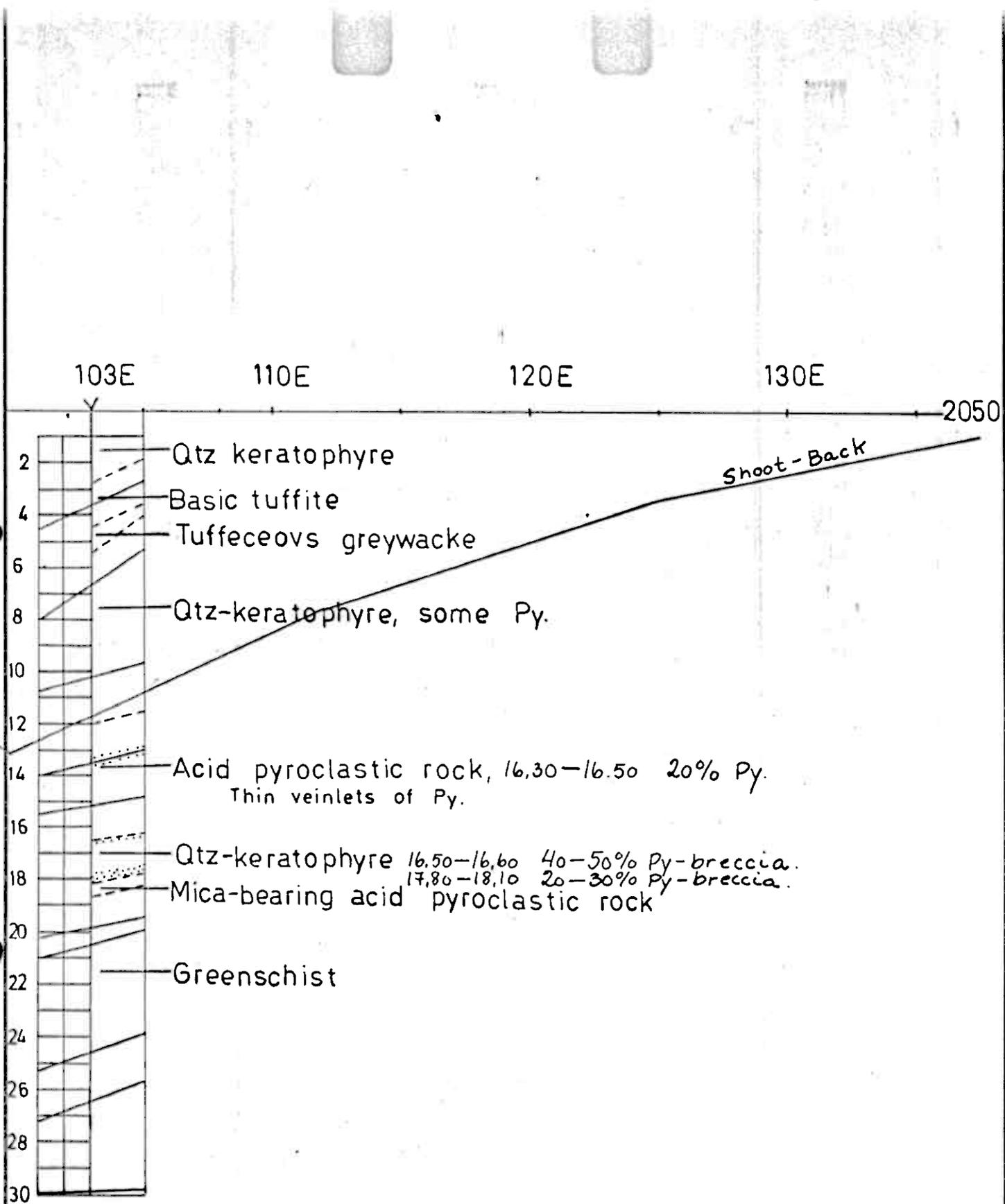


Fig. 7.

A/S SULFIDMALM	
SALGGANJOKKA, Masi 1775	
2050N/103E	
5-5/1975.	
SCALE	DRAWN
DATE	TRACED

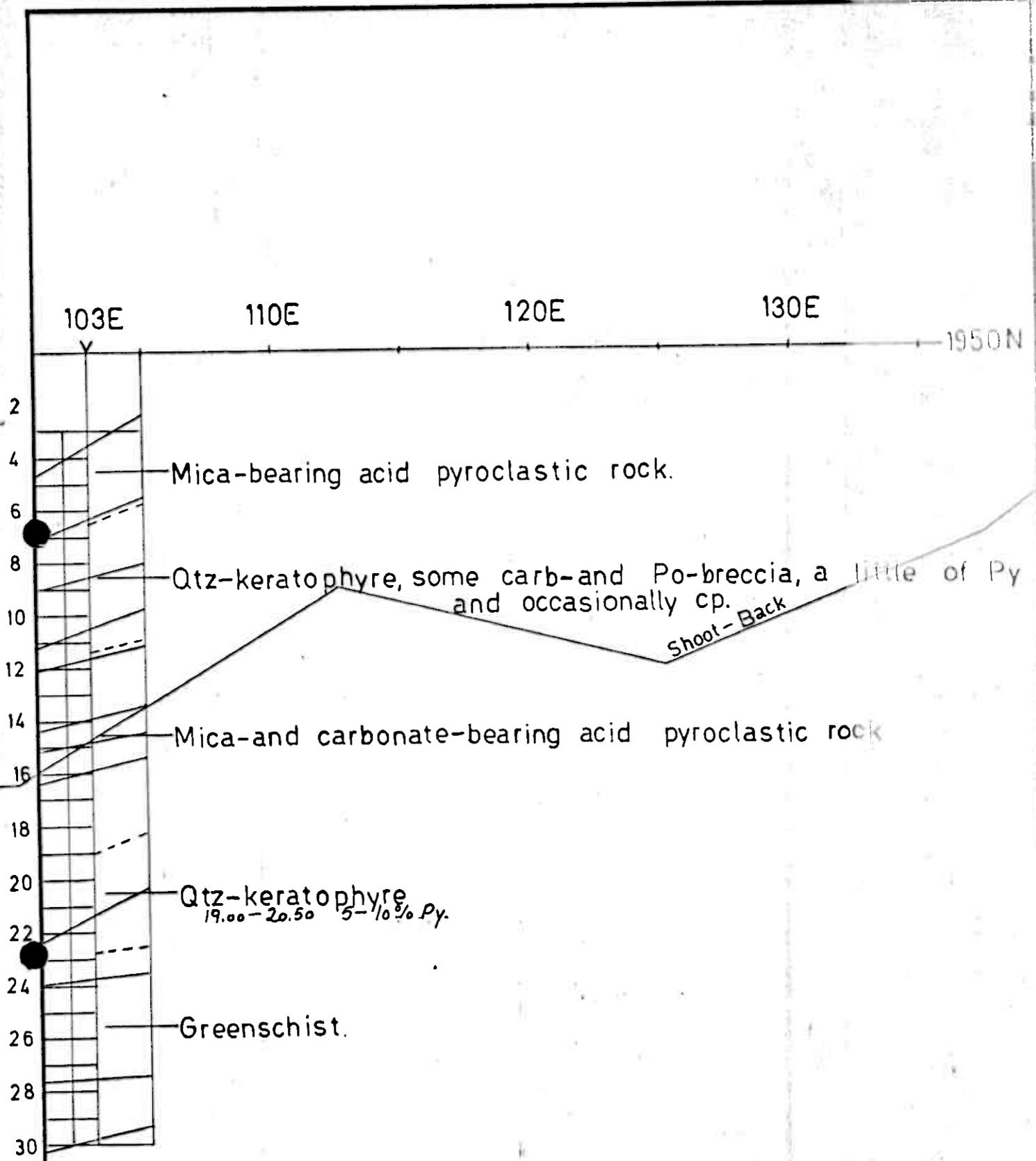


Fig. 8

A/S SULFIDMALM	
SALGGANJOKKA, Masi 1775	
1950N/103E	6-S/1775
SCALE 1:200	DRAWN B.K.

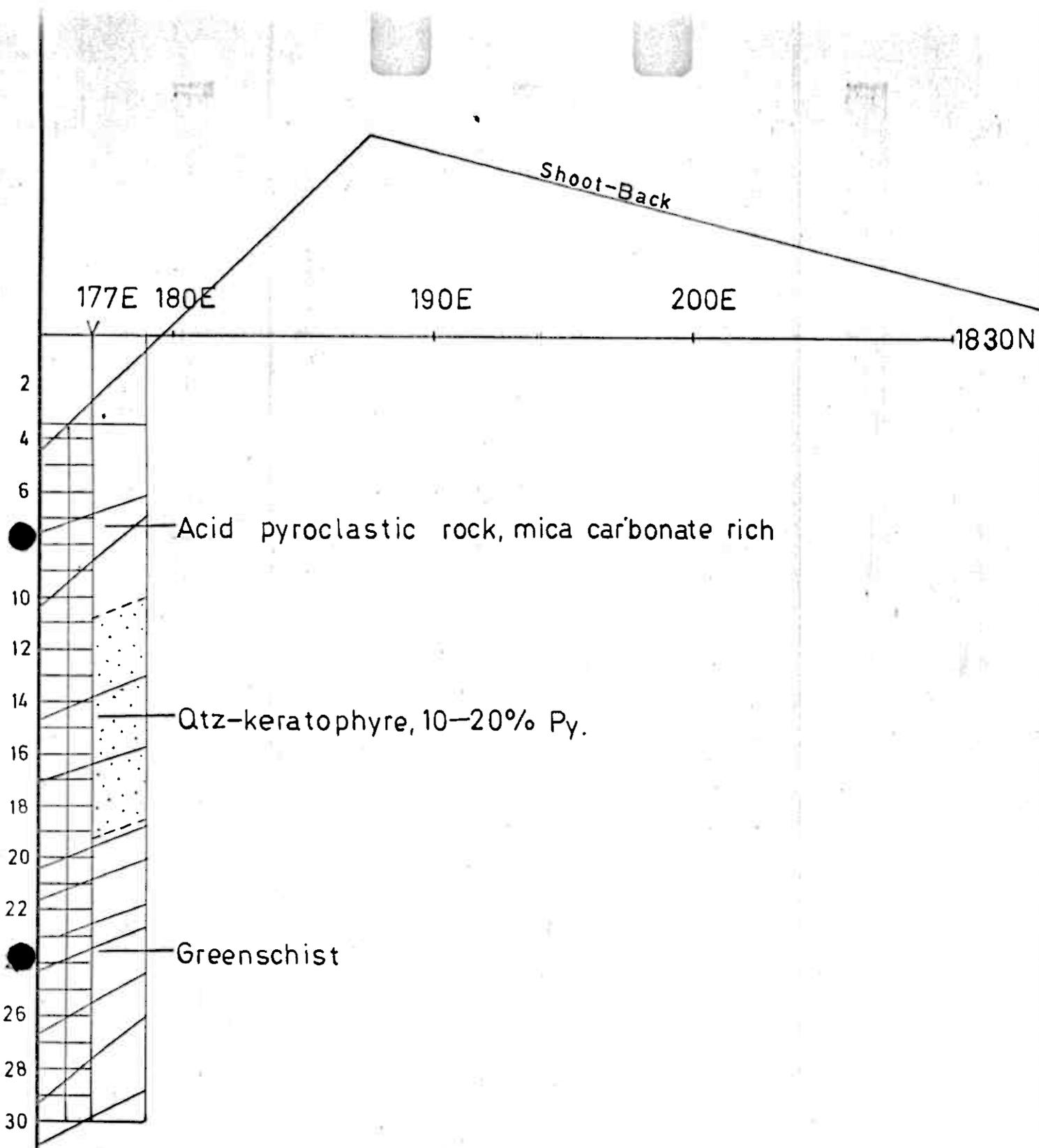


Fig. 9.

A/S SULFIDMALM	
SALGGANJOKKA, Masi 1775.	
1830N/177E	7-S/1775
SCALE 1:200	DRAWN EK
DATE 9-75	TRACED BB

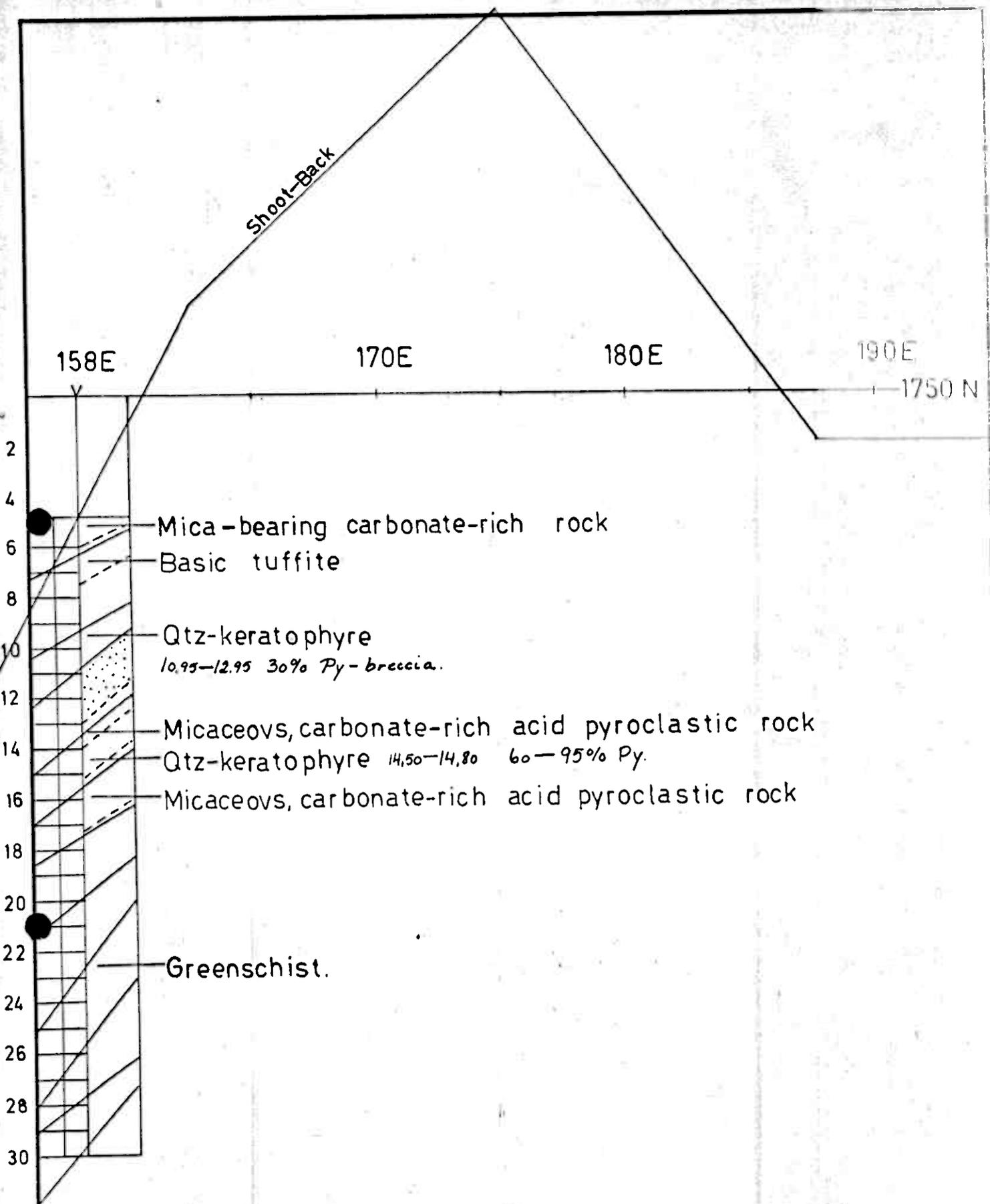


Fig. 10.

A/S SULFIDMALM	
SALGGANJOKKA, Masi 1775.	
1750N/158E	8-S 1775
SCALE 1:200	DRAWN E.K.

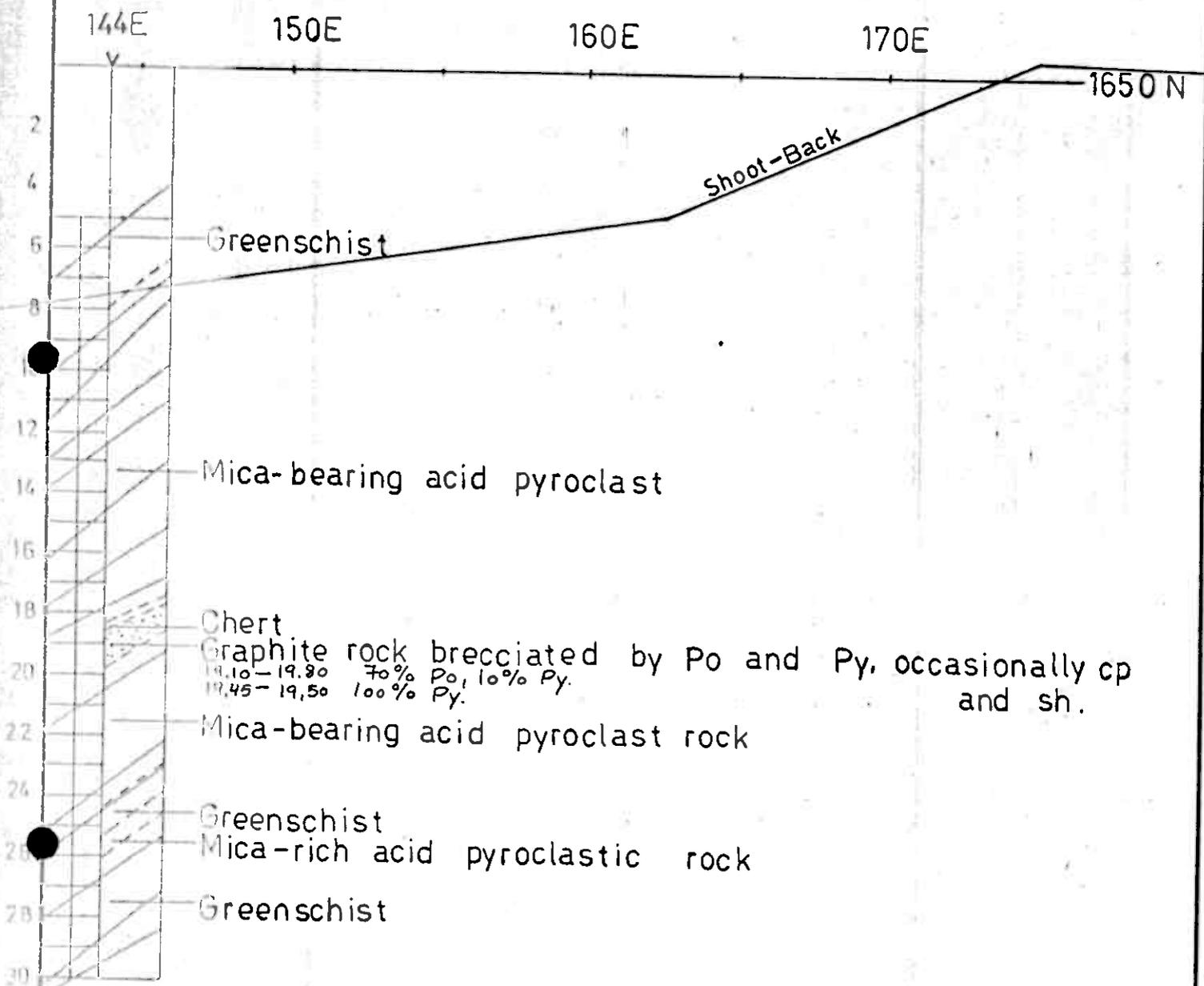


Fig. 11.

A/S SULFIDMALM	
SALGGANJOKKA, Masi 1775.	
1650N/144E	9-S/1775
SCALE 1:200	DRAWN EK
DATE 9-75	TRACED BB

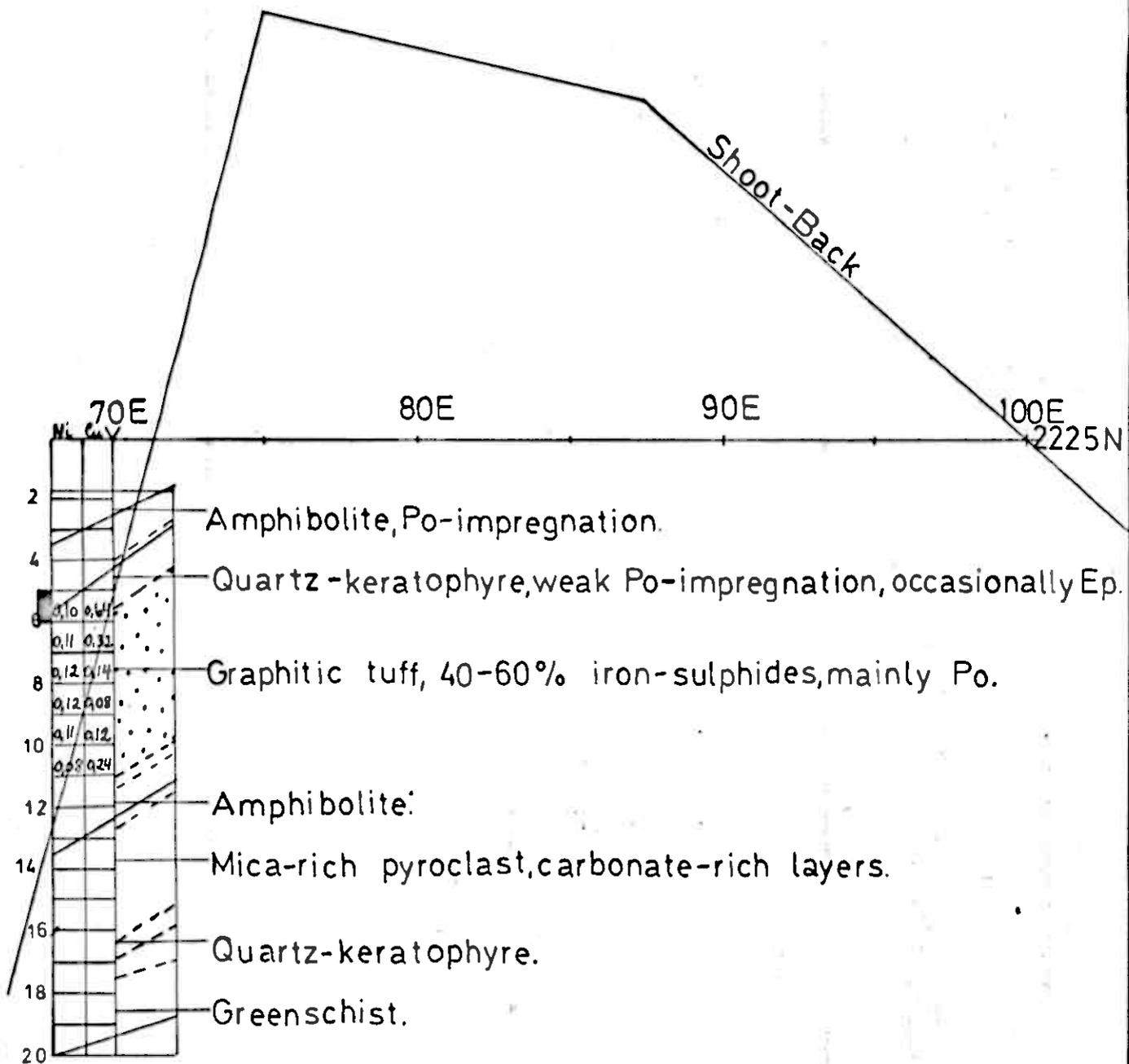


Fig. 13.

A/S SULFIDMALM	
SALGGANJOKKA, Masi 1775.	
2225N/70E	11-S/1775
SCALE 1:200	DRAWN FK

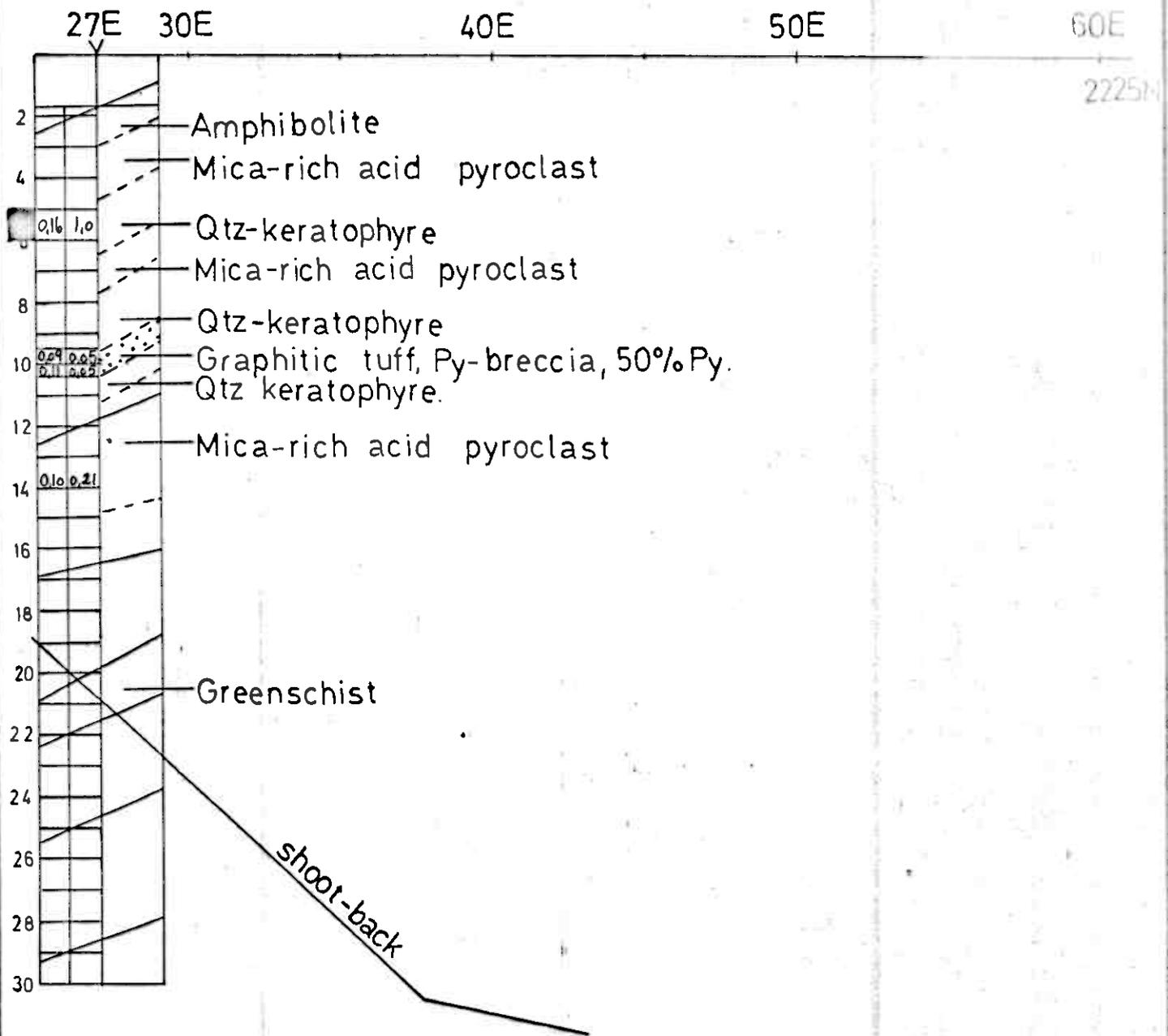


Fig. 14.

A/S SULFIDMALM	
SALGGANJOKKA, MASI 1775.	
2225N/27E	12-S/1775
SCALE 1:200	DRAWN W.K.

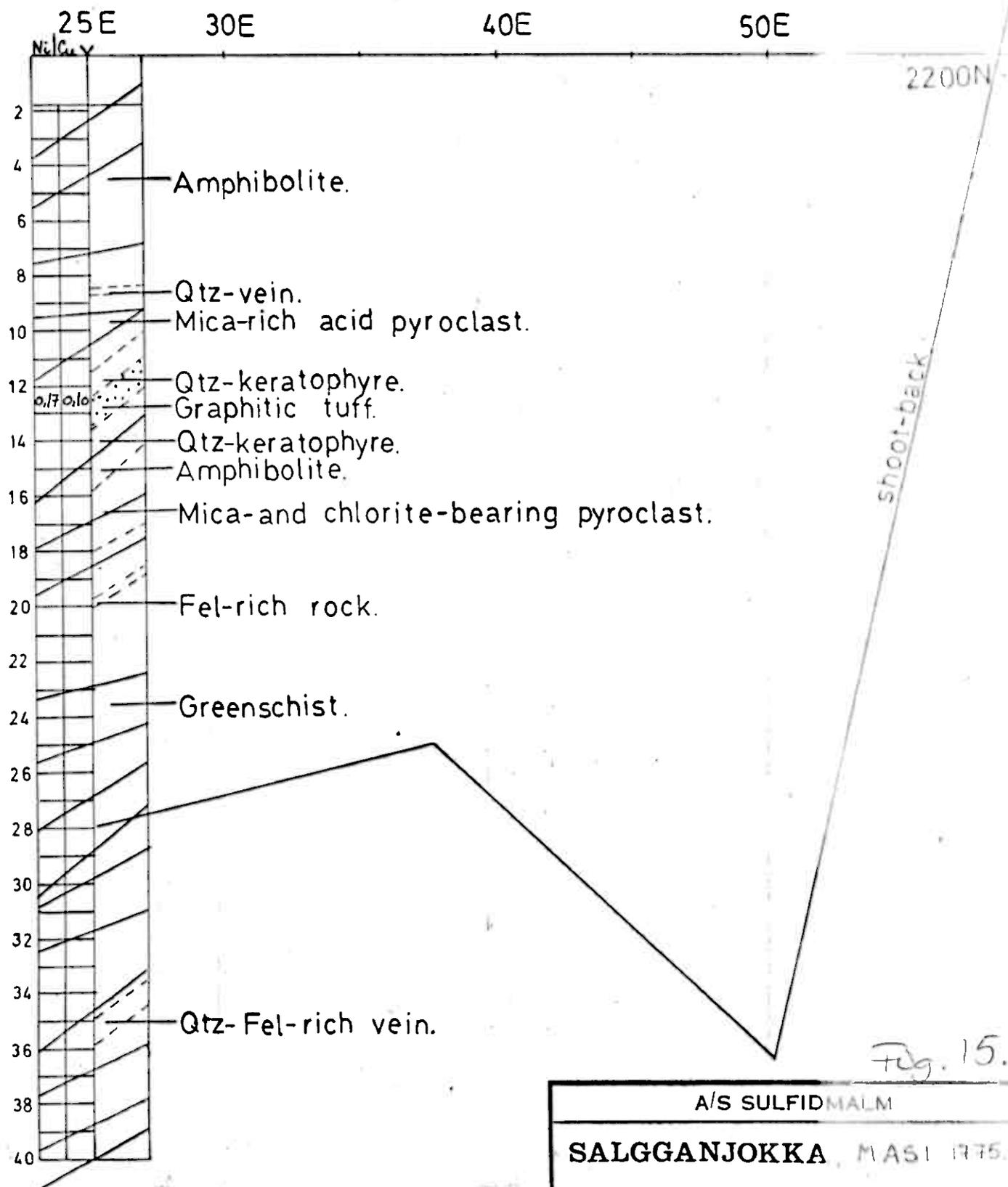


Fig. 15.

A/S SULFIDMALM	
SALGGANJOKKA, MASI 1975.	
2200N/25E	13-S/1775
SCALE 1:200	DRAWN T.K.

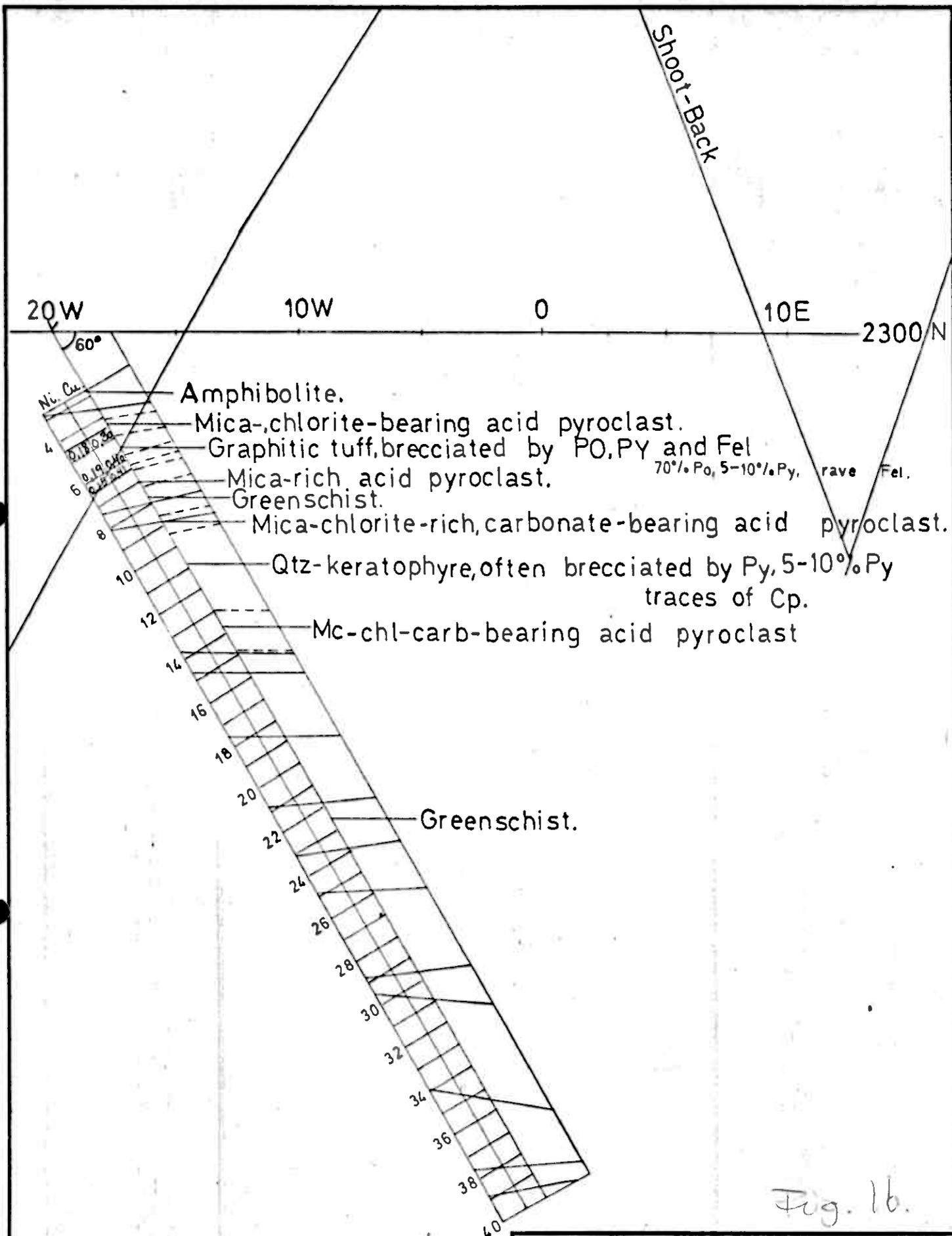


Fig. 16.

A/S SULFIDMALM	
SALGGANJOKKA, MASI 1775.	
2300N/ 20W	14S/1775
SCALE 1:200	DRAWN EK

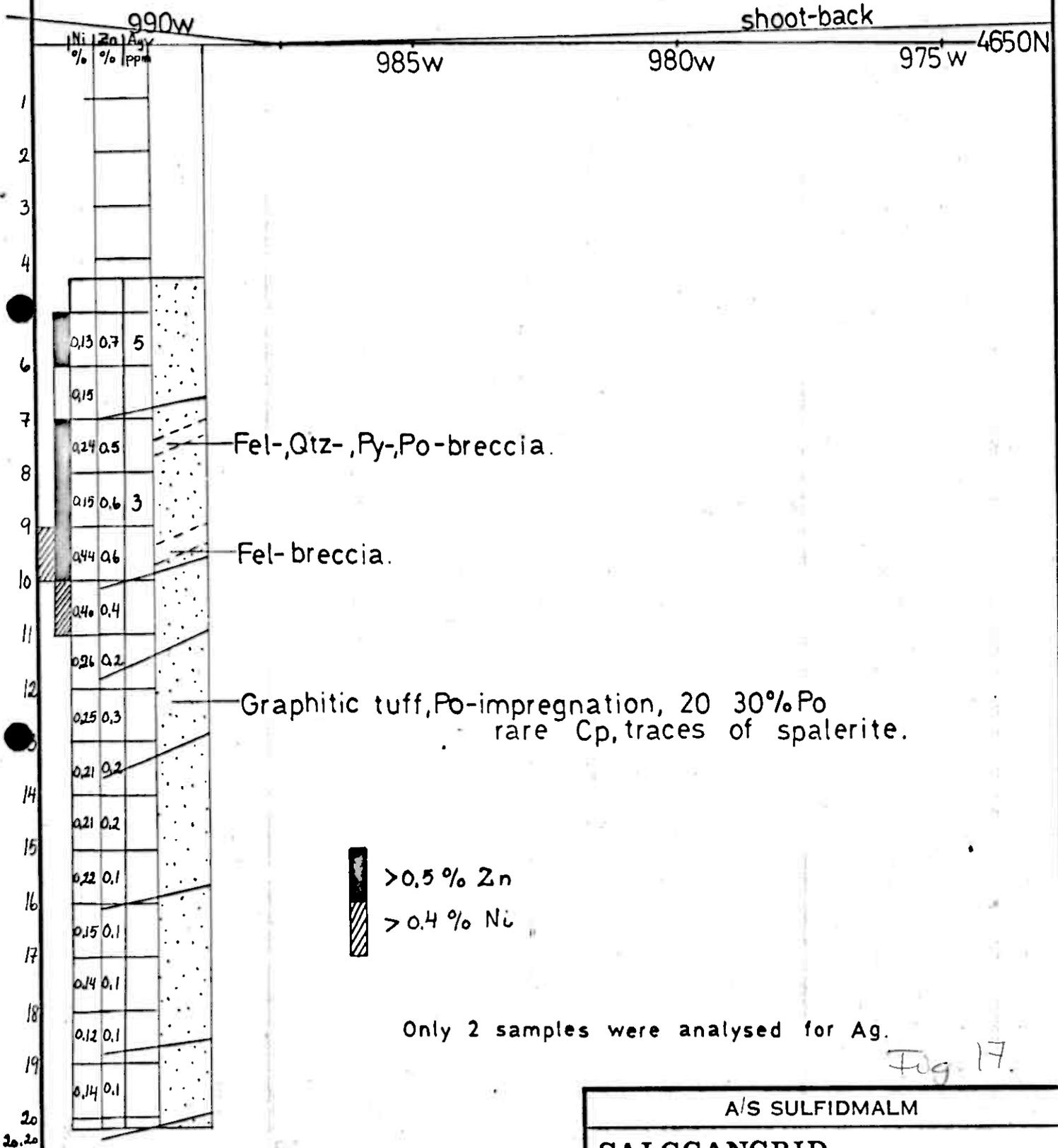


Fig. 17.

A/S SULFIDMALM	
SALGGANGRID,	
JAVREHUOSJOKKA -W, Ag.	
4650N/990W	9W/1775
SCALE 1:100	DRAWN EK

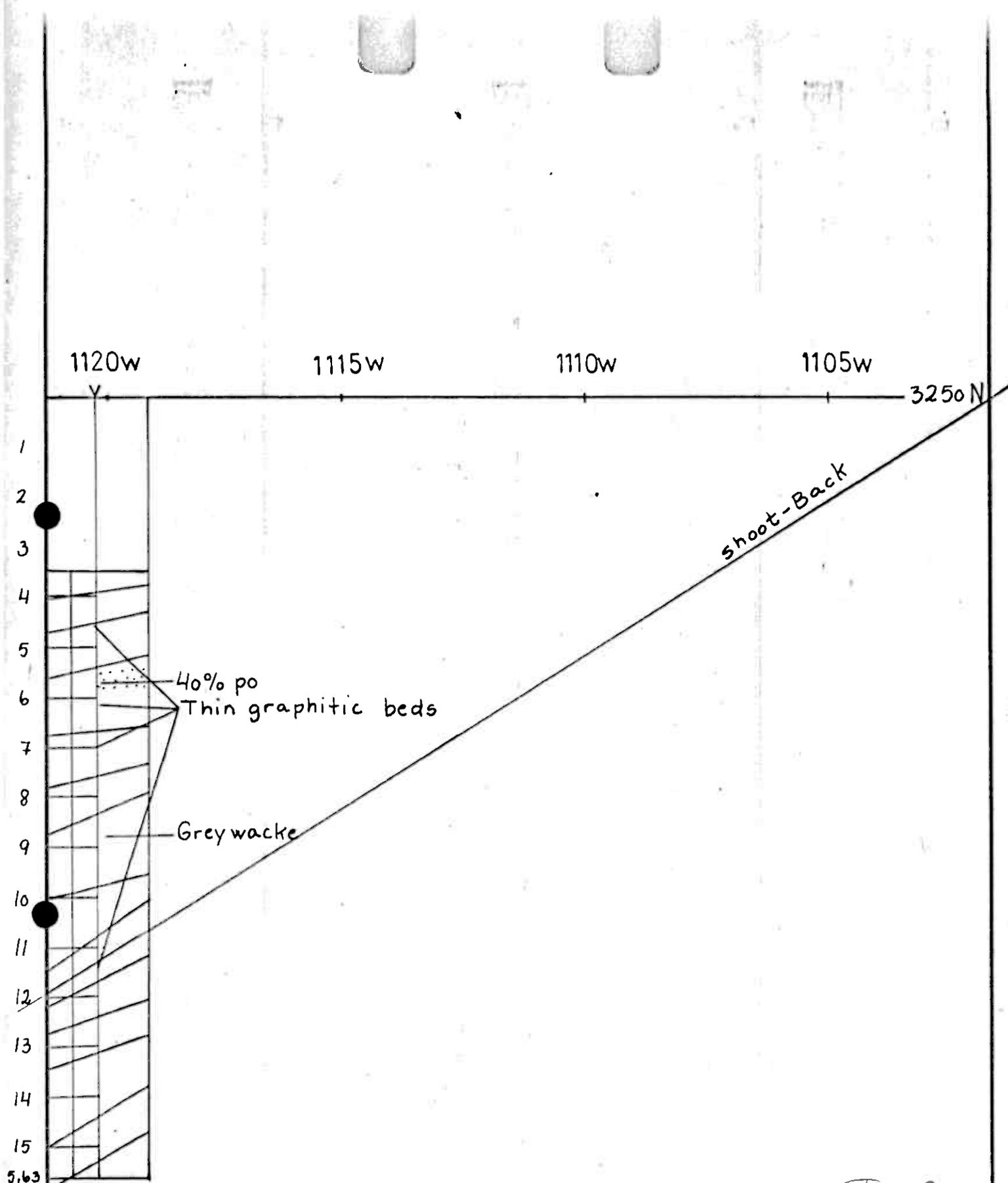


Fig. 20.

A/S SULFIDMALM	
SALGGANGRID, Masi. Javrehuosjavrrre -W-Zn. 3250N/1120W 12-w/1775	
SCALE 1:100	DRAWN EK
DATE 9-75	TRACED BB

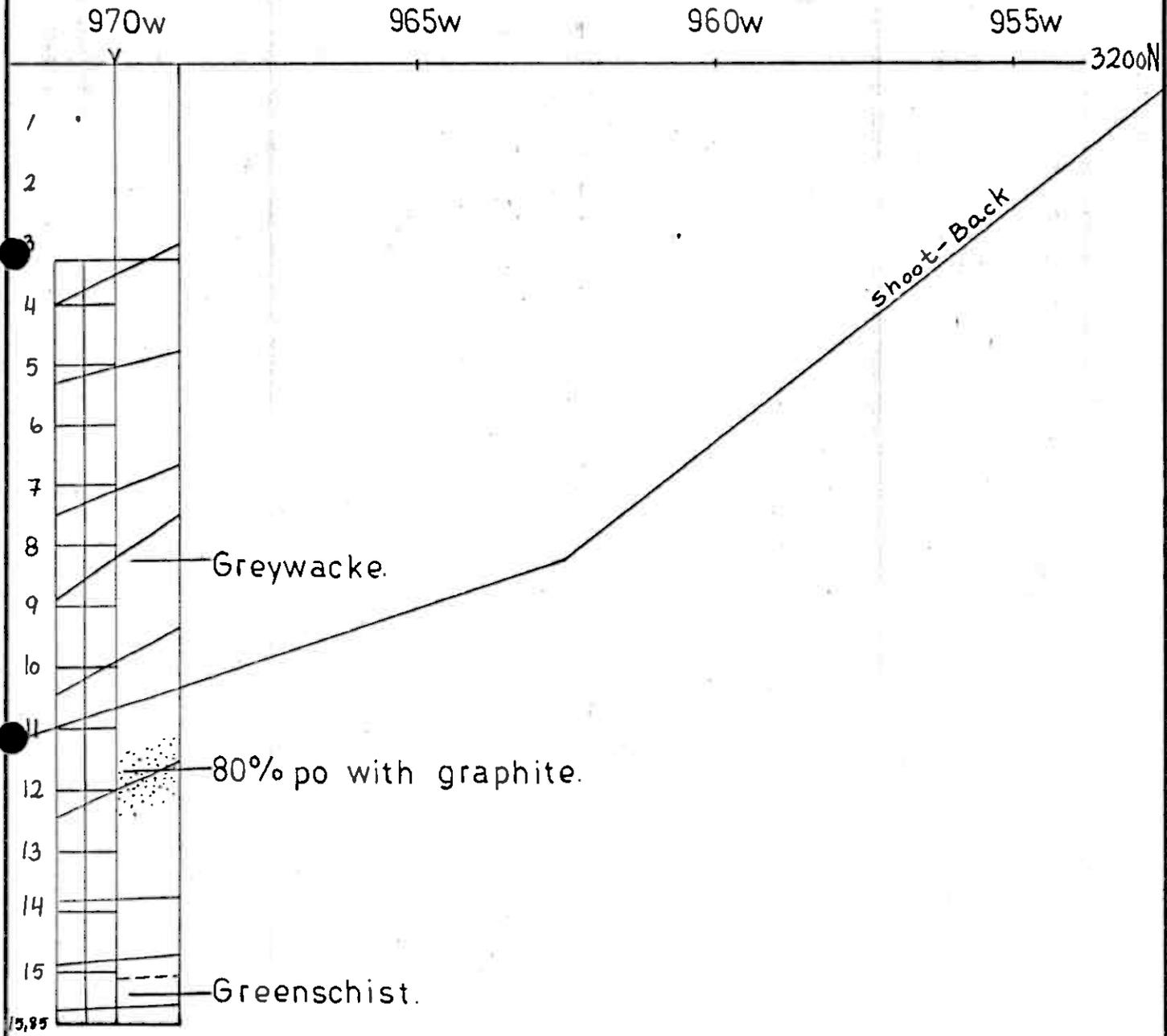
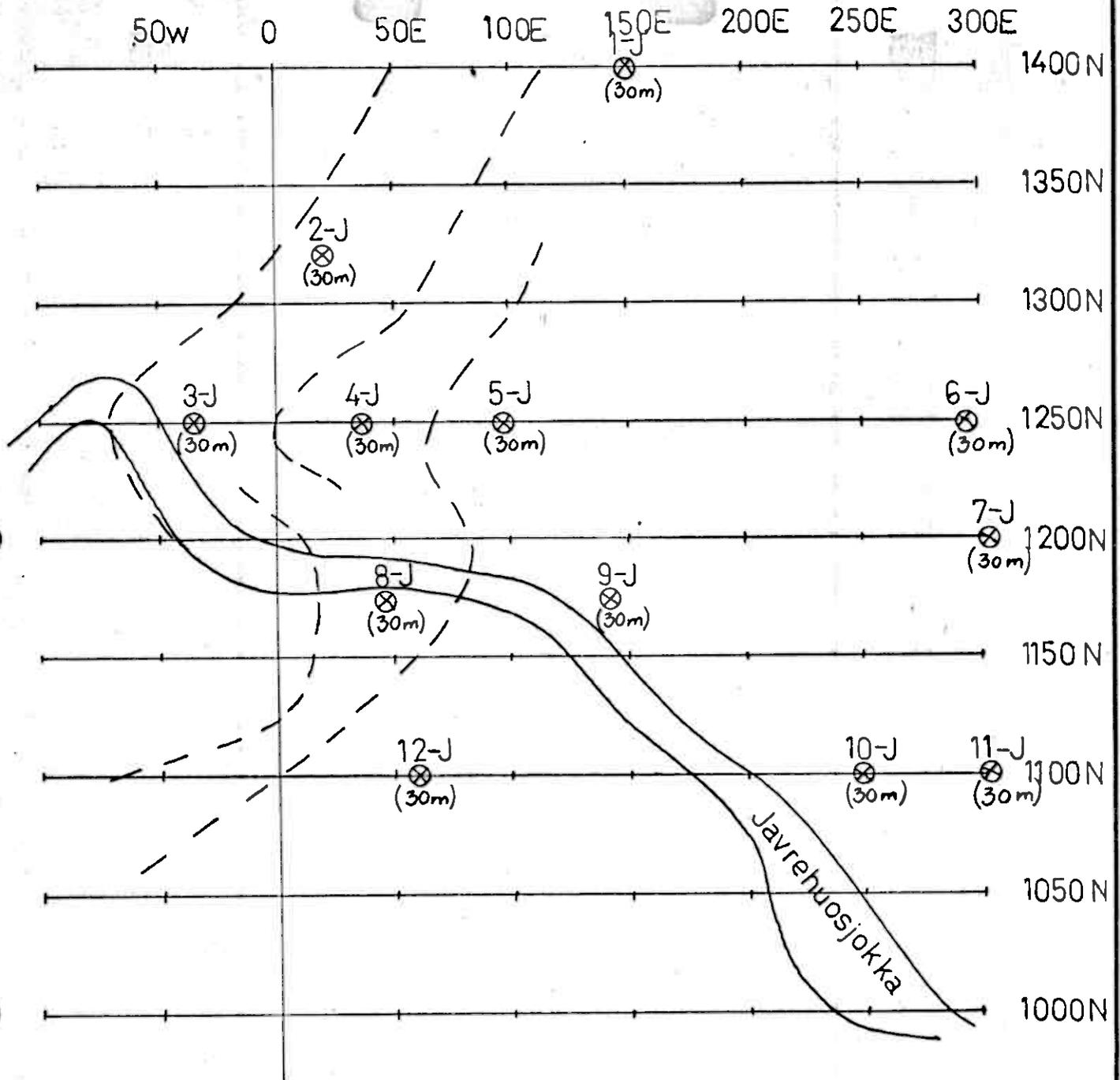


Fig. 21.

A/S SULFIDMALM	
SALGGANGRID, Masi. Javrehuosjavrrre -W -Zn 3200N/970W 13-w/17 75	
SCALE	DRAWN
DATE	TRACED



1	1400 N	/ 150 E	30 m
2	1320 N	/ 20 E	30 m
3	1250 N	/ 35 E	22 m
4	1250 N	/ 35 E	35 m
5	1250 N	/ 90 E	35 m
6	1250 N	/ 290 E	30 m
7	1200 N	/ 305 E	30 m
8	1175 N	/ 45 E	30 m
9	1175 N	/ 140 E	30 m
10	1100 N	/ 250 E	32 m
11	1100 N	/ 305 E	36 m
12	1100 N	/ 60 E	30 m

KEY:

--- Shoot-Back-anomaly.

Fig. 22

A/S SULFIDMALM	
Masi 1775	
JAVREHUOSJOKKA	
NGU-drilling.	
SCALE 1:2.500	DRAWN EK
DATE 9-75	TRACED BB

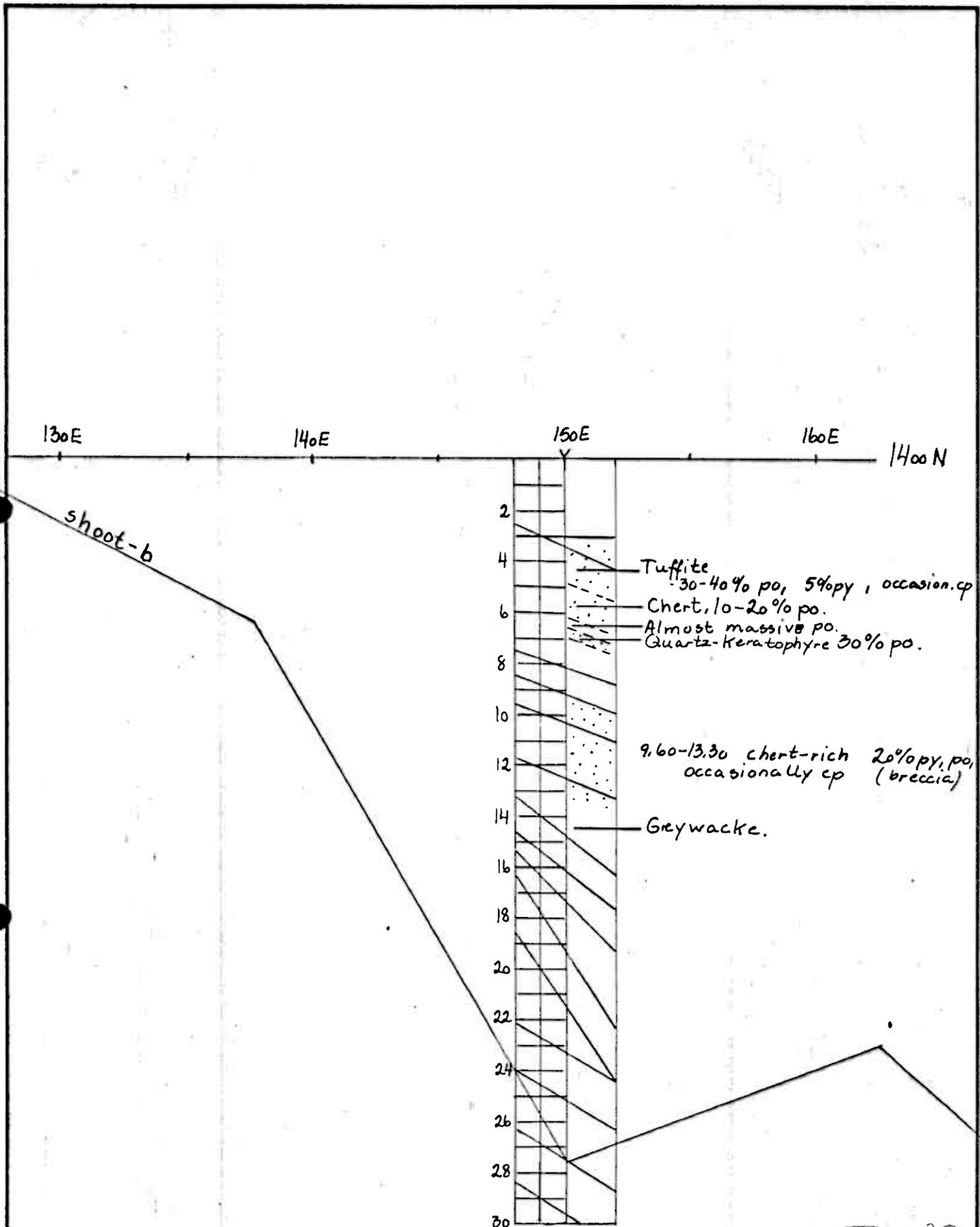


Fig. 23.

A/S SULFIDMALM	
• Juvrehuojokka, Masi.	
1400N/150E	1-7/1775.
SCALE 1:200	DRAWN EK
DATE 9-75.	TRACED BB

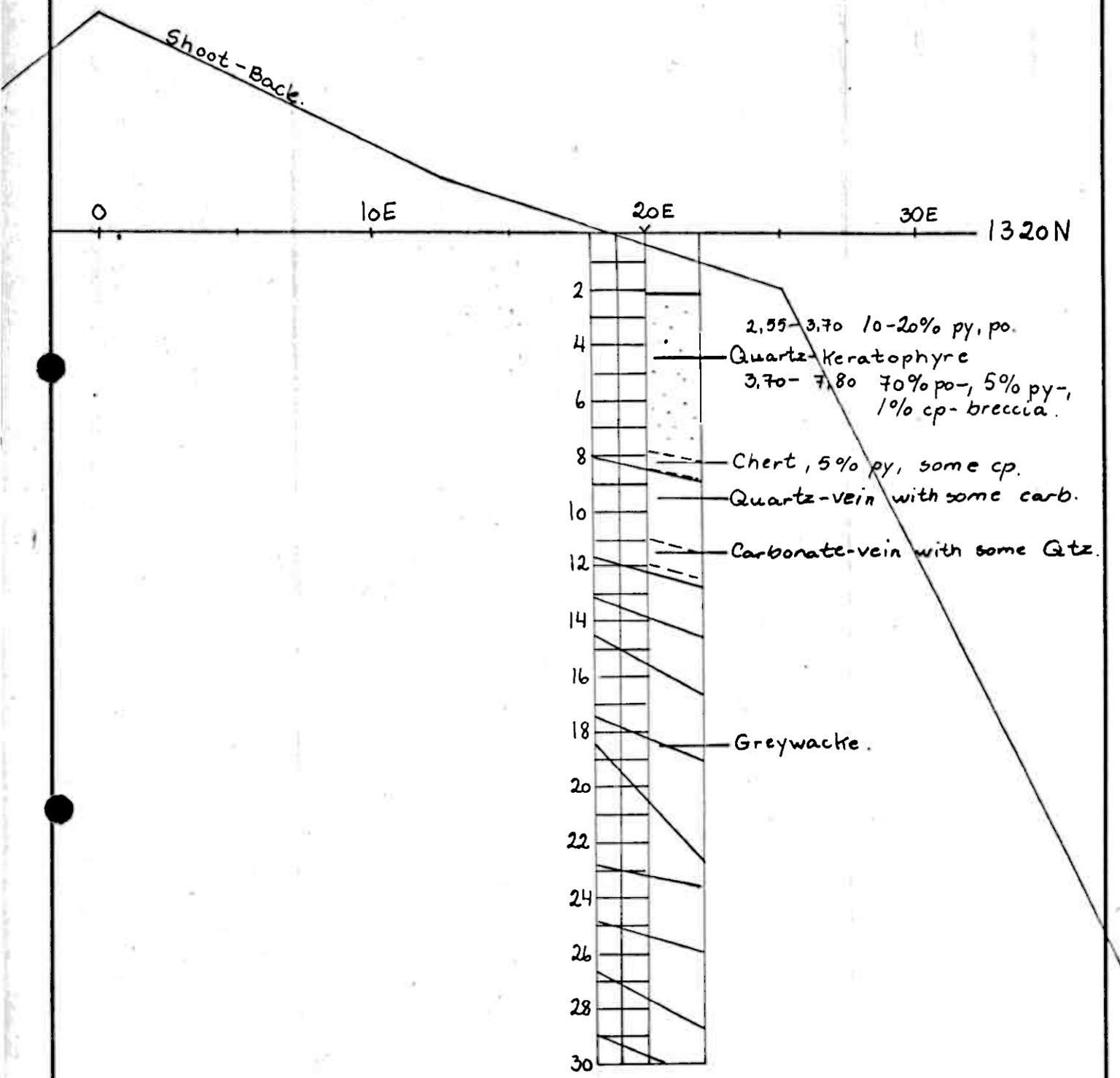


Fig. 24.

A/S SULFIDMALM	
Favrehuosjokka, Masi.	
1320N/20E 2-7/1775.	
SCALE 1:200	DRAWN EK
DATE 9-75.	TRACED BA

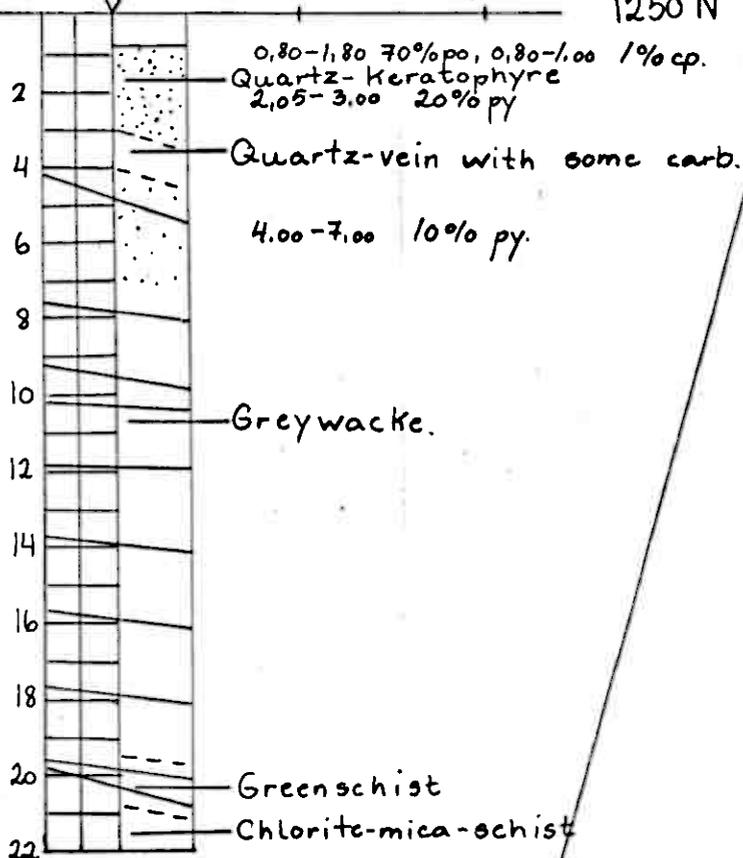
55w

45w

35w

25w

1250 N



Shoot-Back.

Fig. 25.

A/S SULFIDMALM	
Javrehuojokka, Masi.	
1250 N / 35 W	
3-7/1975.	
SCALE 1:200	DRAWN EK
DATE 9-75.	TRACED BB

15E

25E

35E

45E

1250N

Shoot - Back

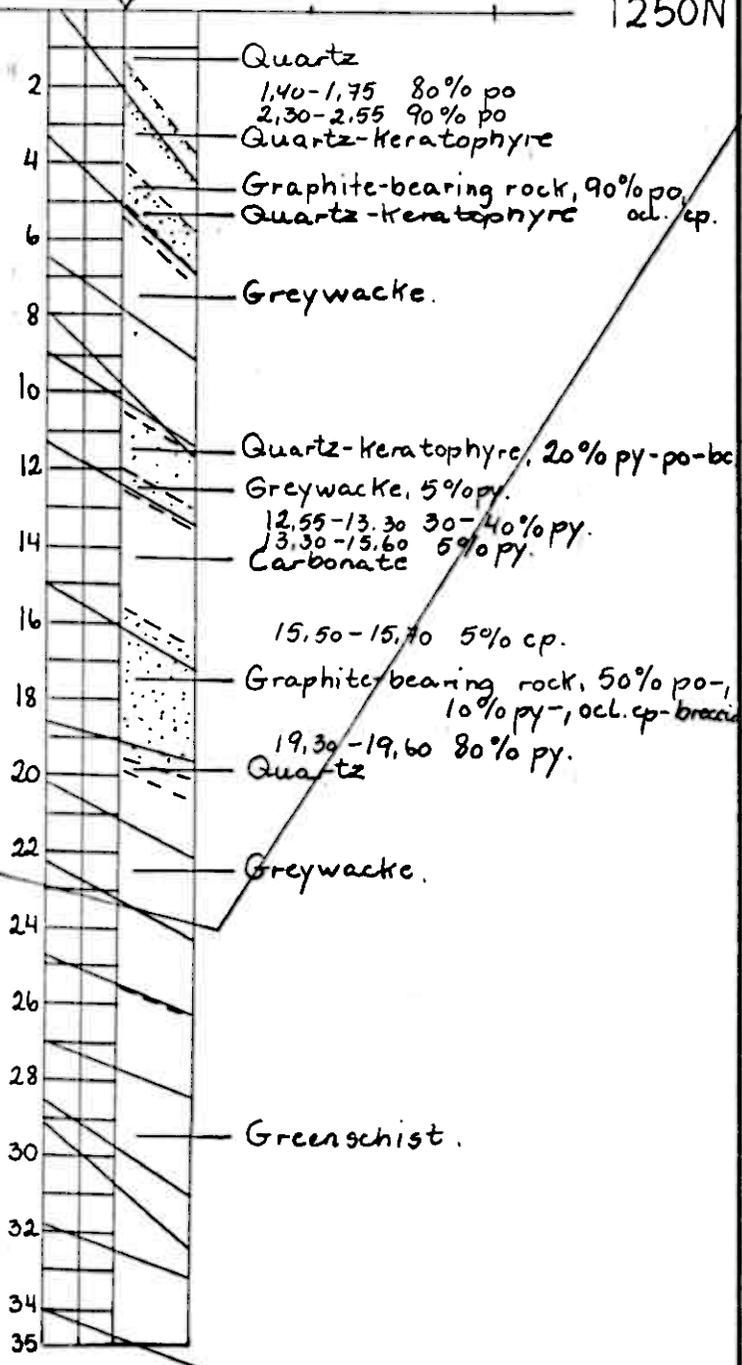


Fig. 26.

A/S SULFIDMALM	
Favorhuosjokka, Masi	
1250N/35E. 4-7/1975.	
SCALE 1:200	DRAWN EH
DATE 9-75.	TRACED BB.

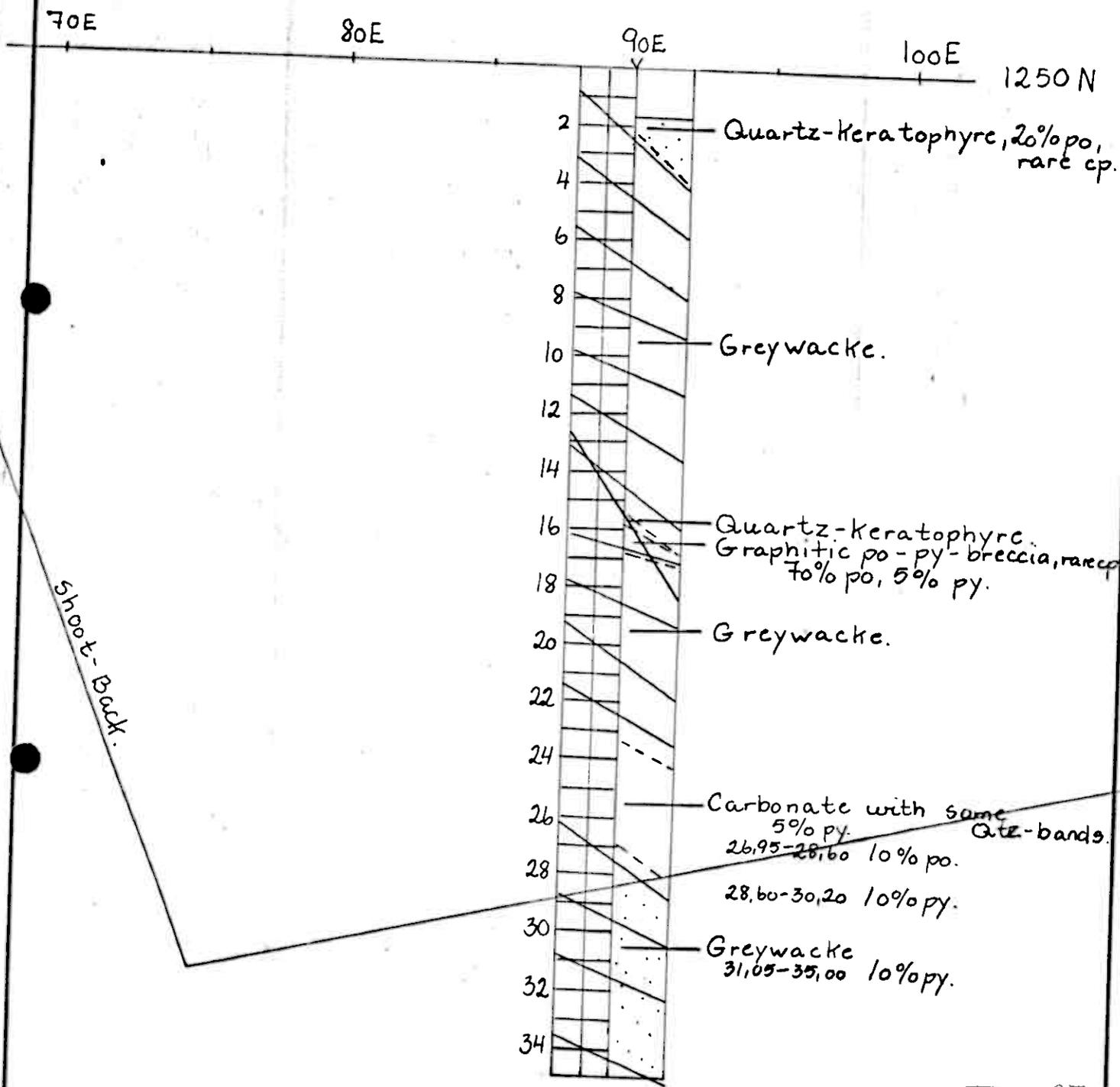


Fig 27.

A/S SULFIDMALM	
Favrhuosjokka, Masi.	
1250 N / 90 E	
SCALE	1:200
DATE	9-95.
DRAWN	ET
TRACED	BB.

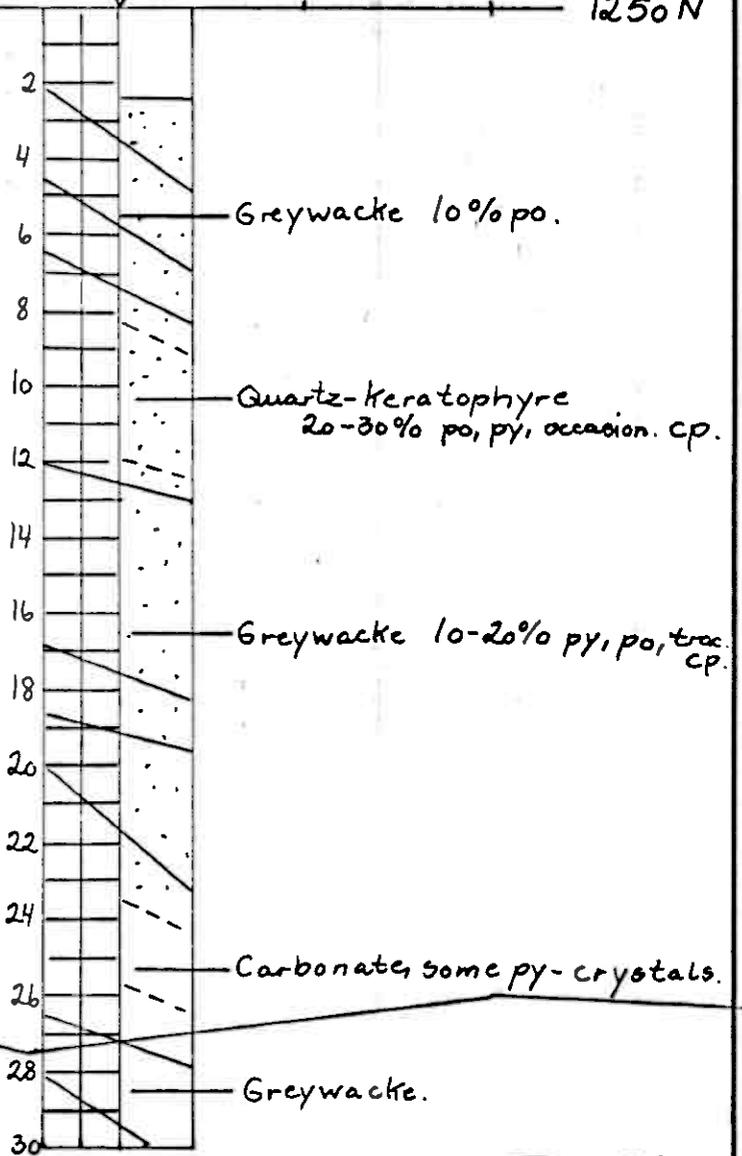
270E

280E

290E

300E

1250N



Shoot-Back.

Fig. 28.

A/S SULFIDMALM

Järvehuosjokka, Masi.

1250N/290E

6-7/1975.

SCALE 1:200

DRAWN EK

DATE 9-75.

TRACED BB

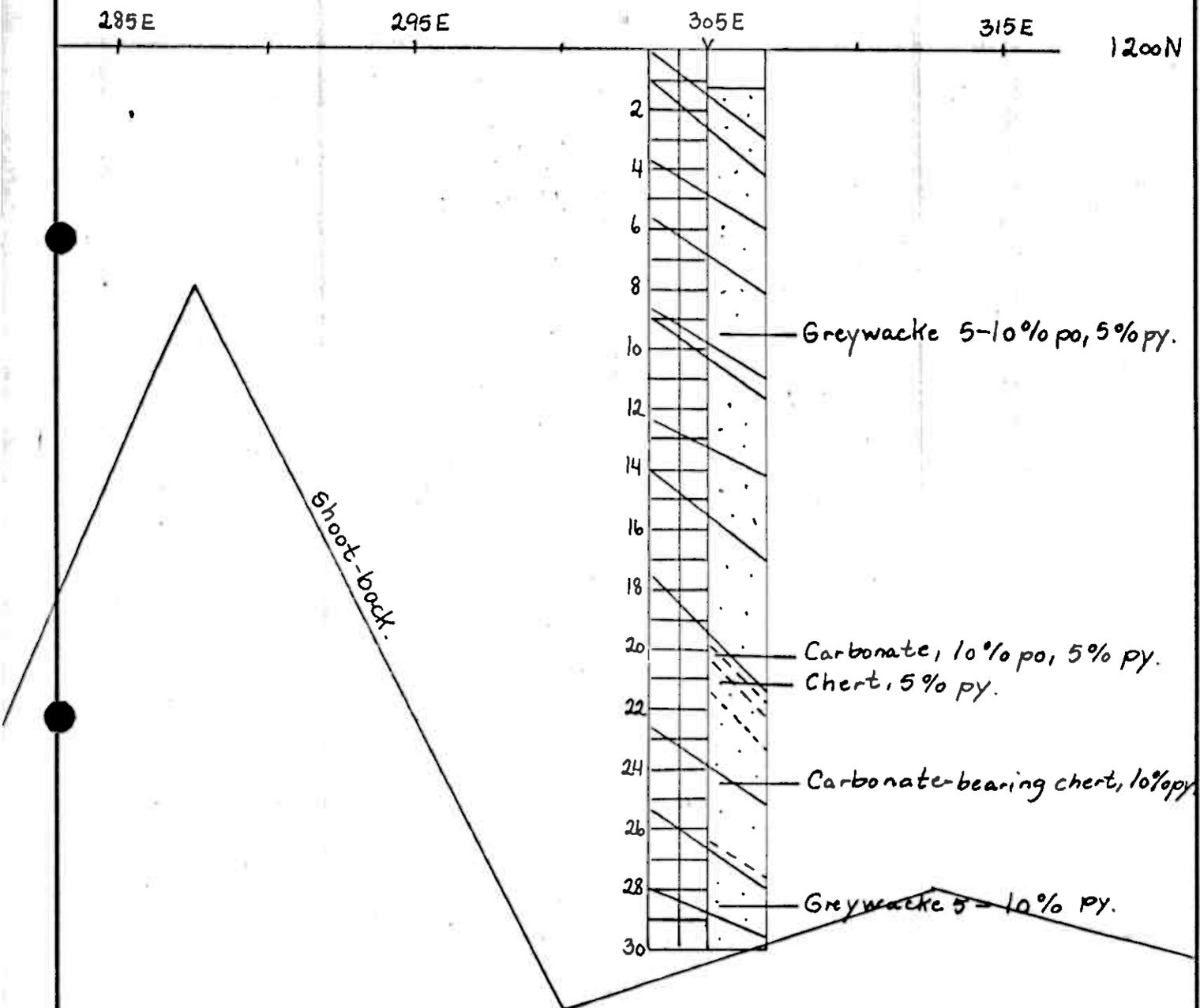


Fig. 29.

A/S SULFIDMALM	
Favrehuosjokka, Maa 1975.	
1200 N / 305 E	
SCALE 1:200	DRAWN EK
DATE 9-75	TRACED AB

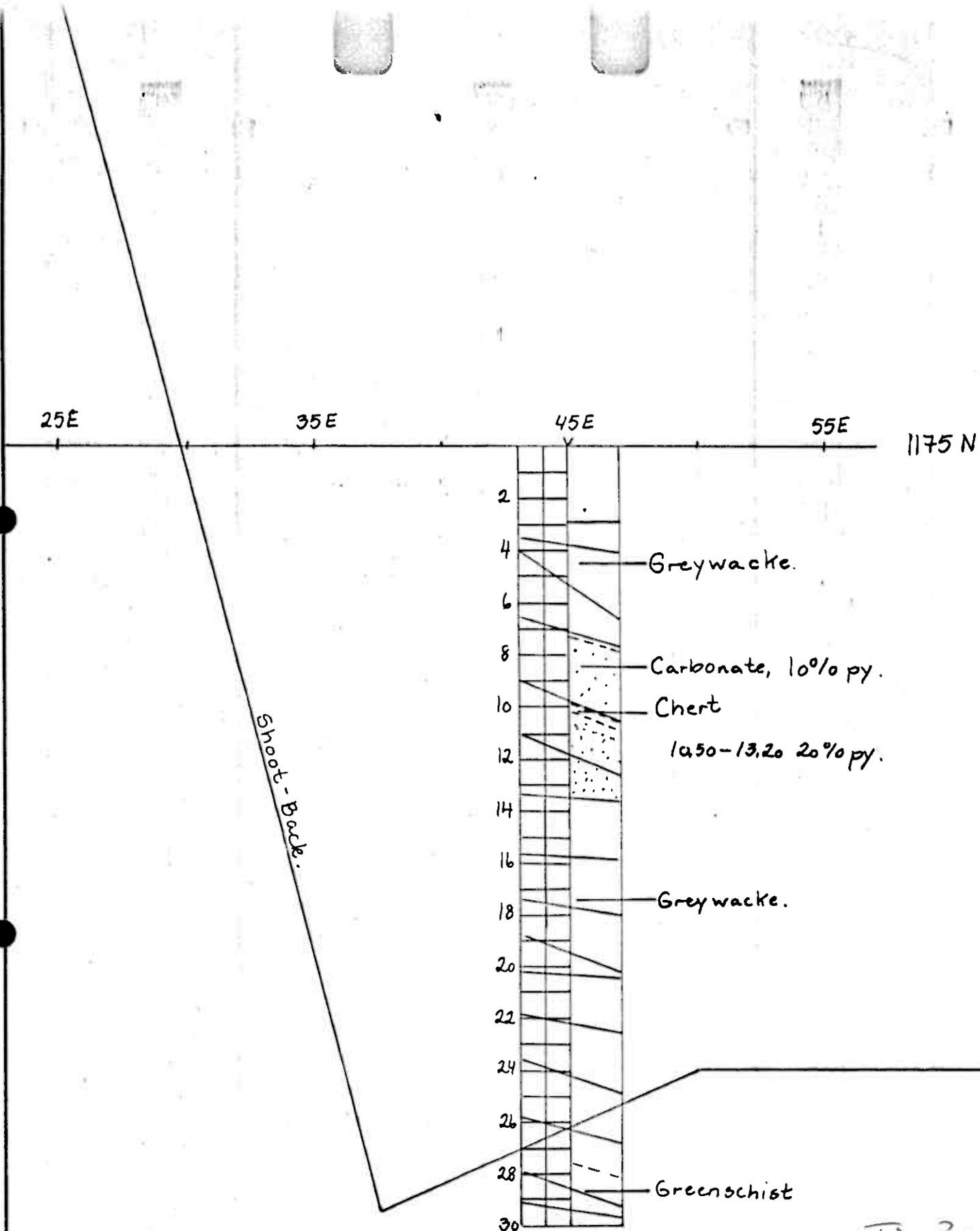


Fig. 30.

A/S SULFIDMALM	
Jaurchuesjokka, Masi.	
1175N/45E	8-7/1975
SCALE 1:200	DRAWN EIK
DATE 9-75	TRACED BB

120E

130E

140E

150E

1175N

2

4

6

8

10

12

14

16

18

20

22

24

26

28

30

Greywacke, 20-30% po, py
traces of cp.

Narrow chert-beds, magnetite-
impregnation.

Carbonate, some py-crystals
and quartz
24.05-25.15 80-90% py.

Greywacke.

Shoot-Back.

Fig. 31.

A/S SULFIDMALM

Favrehuosjokka, Masi

1175N/140E

9-7/1975

SCALE

DRAWN

DATE

TRACED

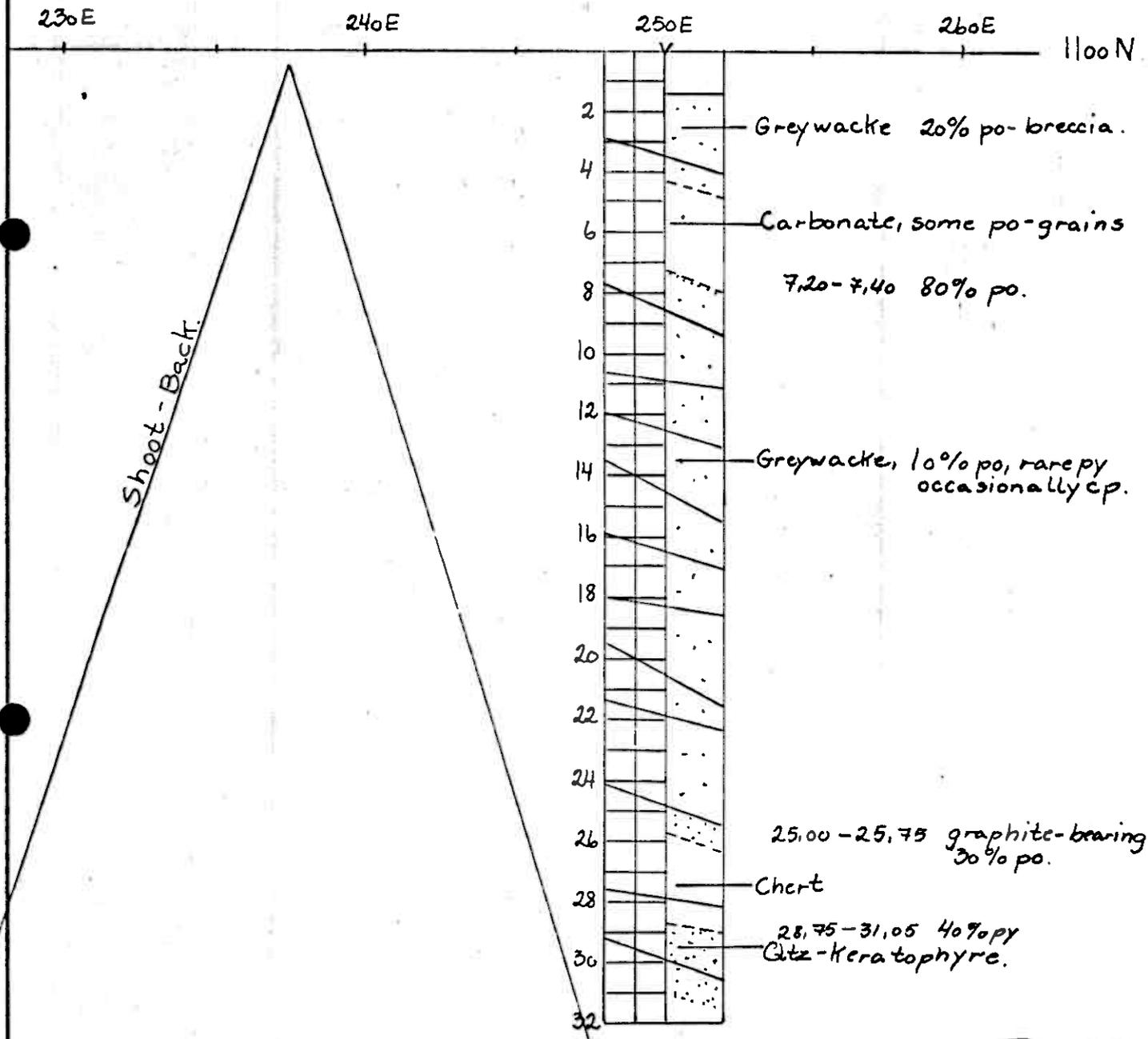


Fig. 32.

A/S SULFIDMALM	
Favrehuosjöben, Masi	
1100N/250E 10-7/1975	
SCALE	DRAWN
DATE	TRACED

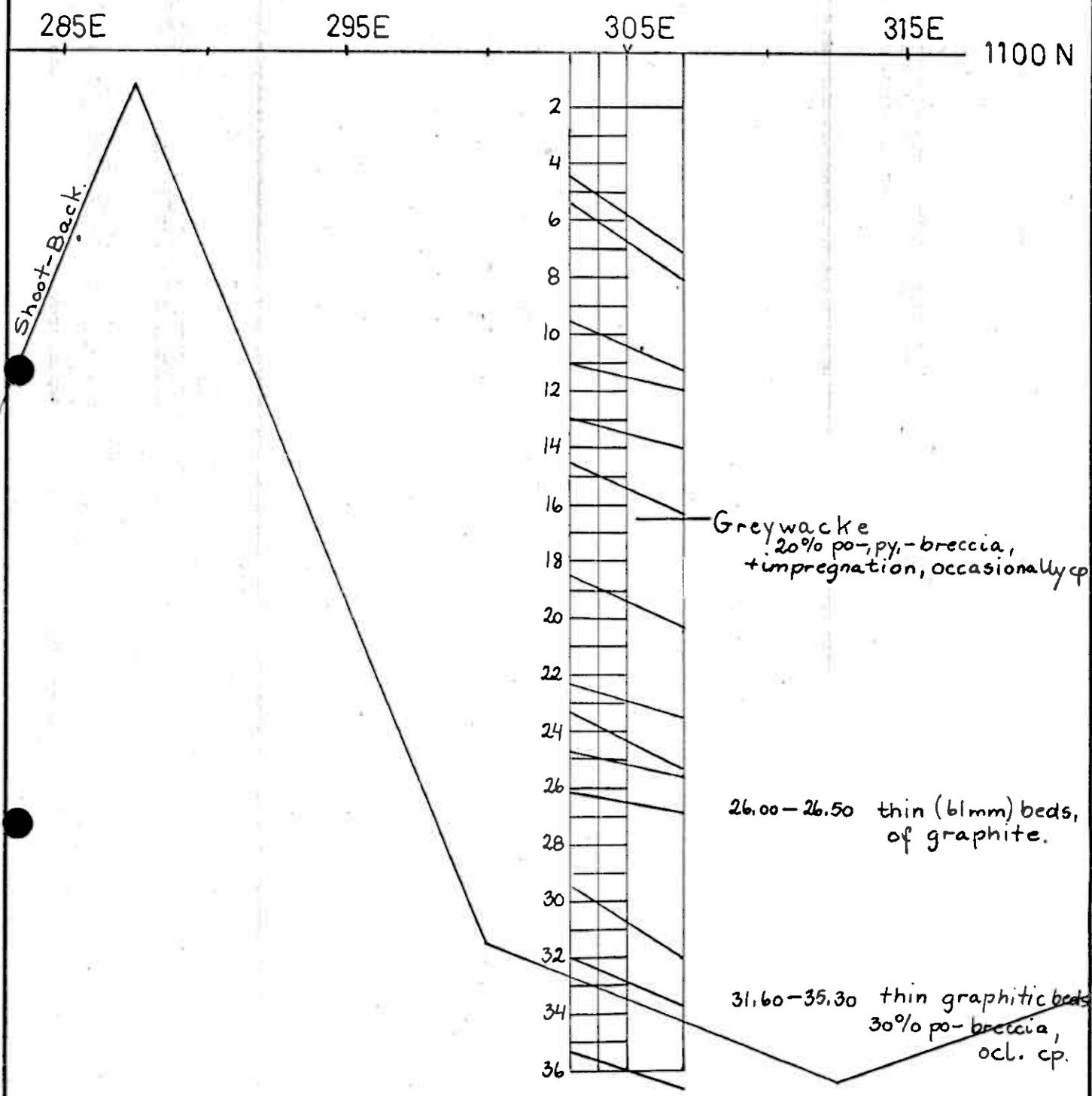


Fig. 33

A/S SULFIDMALM	
JAVREHUOSJAVRRE , Masi.	
1100N/305E	11-J/1775
SCALE 1:200	DRAWN EK
DATE 9-75	TRACED BB

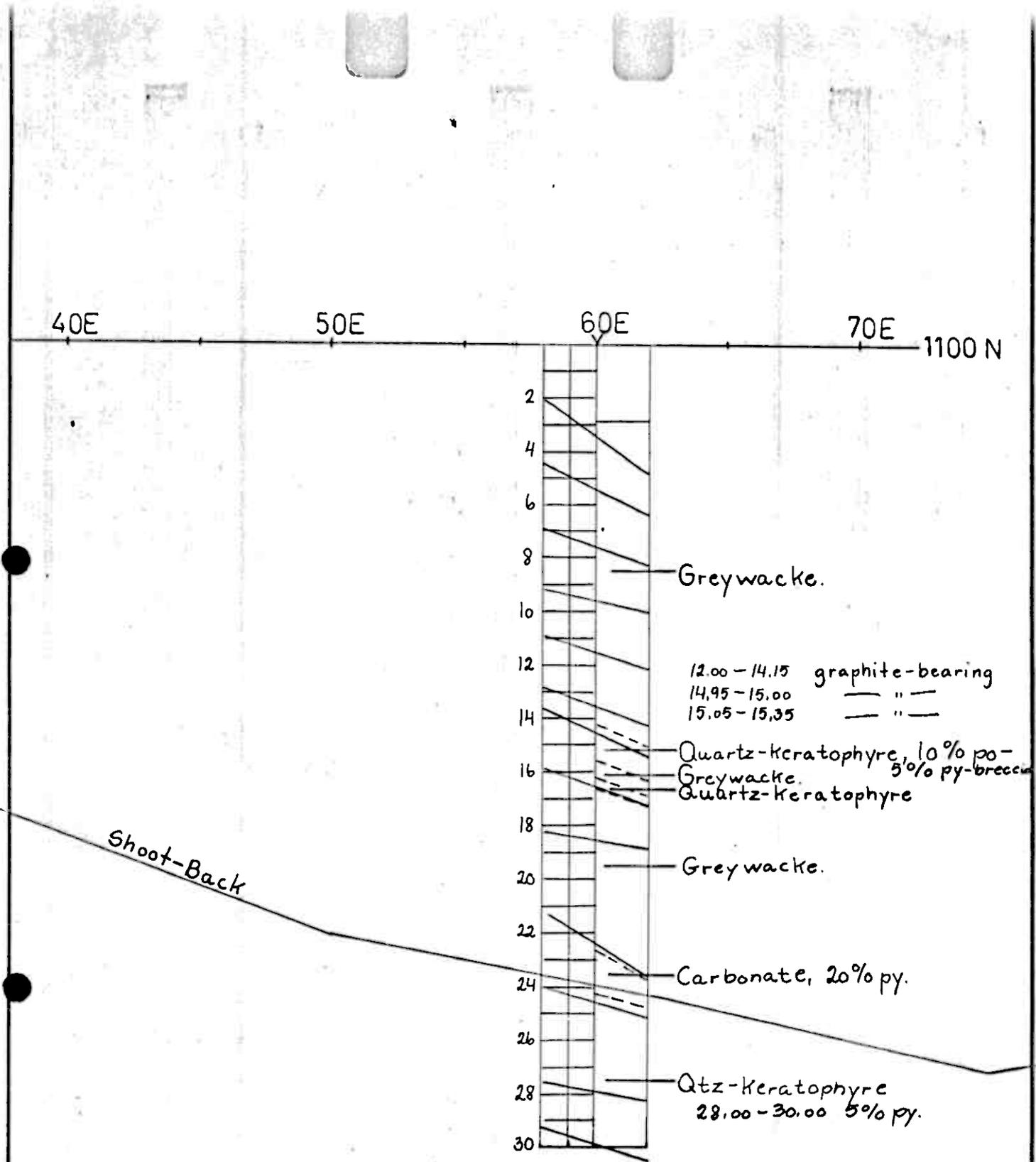


Fig. 34.

A/S SULFIDMALM	
JAVREHUOSJOKKA, Masi.	
1100N/60E	12-J/1775
SCALE 1:200	DRAWN EK
DATE 9-75	TRACED BB



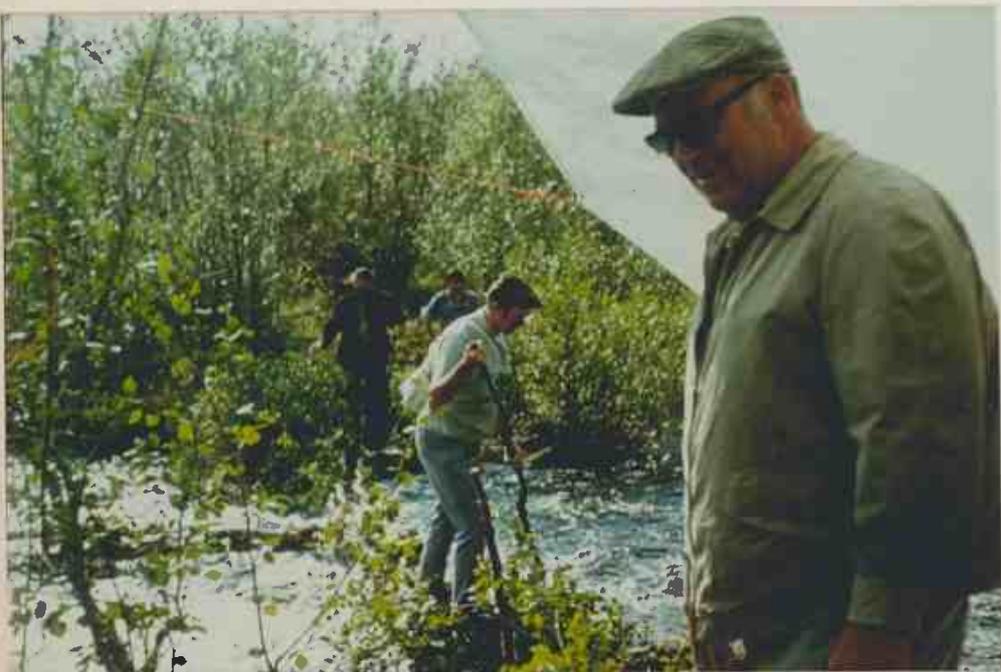
Salgganjokka-trench in hunting time.

The red stick shows the dip of bedding.
The red-head fellow shows the furthermost mineralized outcrop.
Looking to NE.

Salgganjokka-trench
Looking to NW



Salgganbridge
Visitors





Suolovuobme
White spot = base camp

Airborne geophysics
Base camp



Visitors