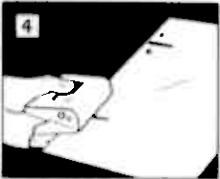
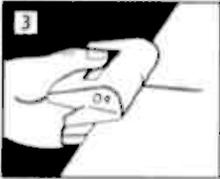
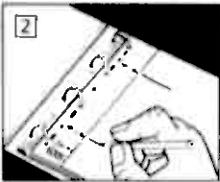
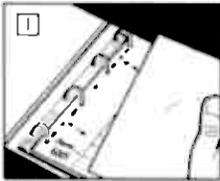


40 7678



5 702236 005006

5-DELT FANEKORT A4



6005

Bantex  
DENMARK

D

z = -480  
-500  
-520

Cu  
Au

Hilde Au  
x = -780 - - 1040

Hilde Cu  
x = -780 - - 1040

Hilde

z = -630  
z = -630

Au  
Cu









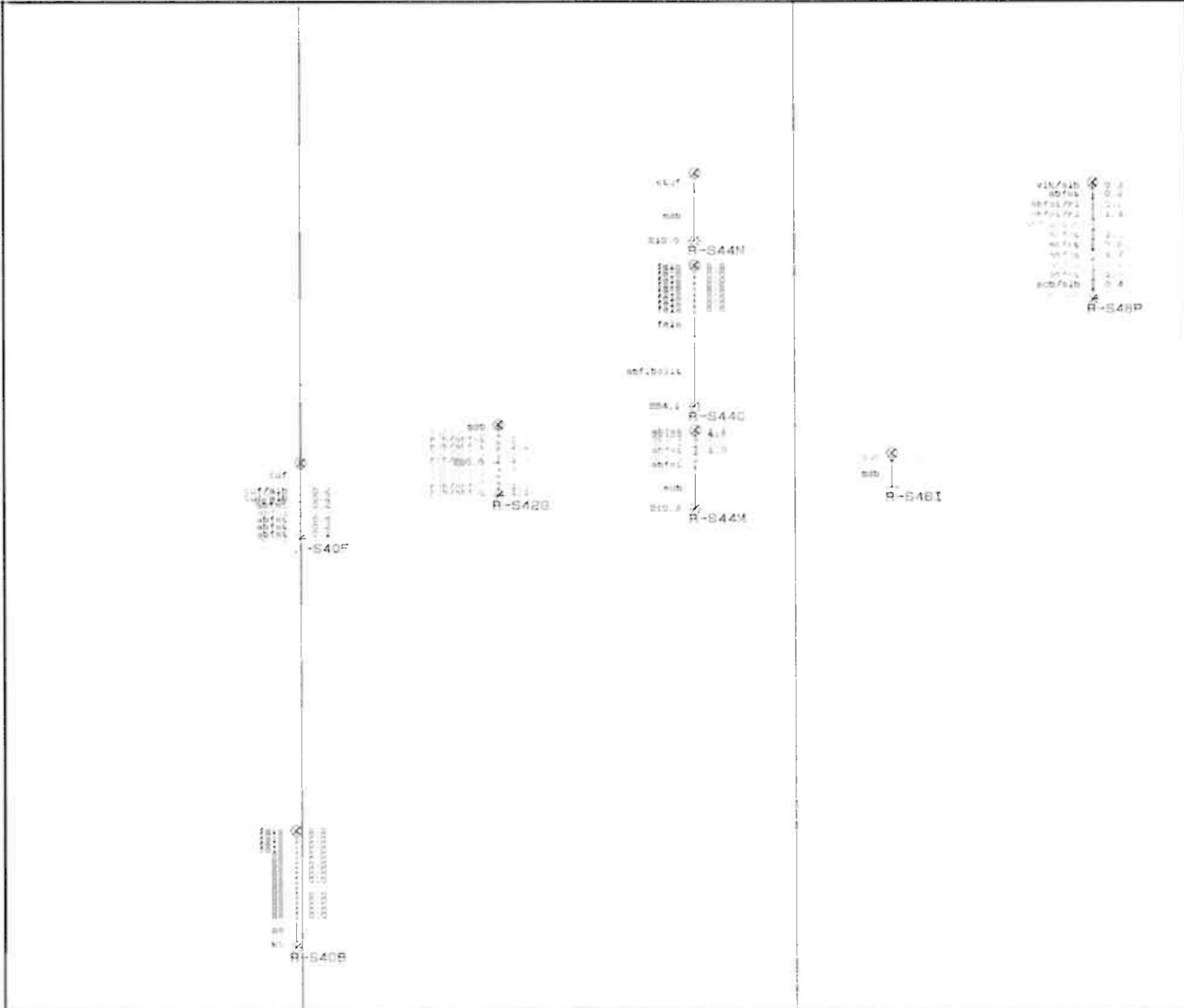


X=370  
Y=800  
Z=480

X=430  
Y=800  
Z=480

X=370  
Y=800  
Z=480

X=430  
Y=800  
Z=480



CORR. HOLE	length	scamp	deviations	±
R-S40B	272.30	-10.00	-10.00	
R-S40F	241.00	-10.00	-10.00	
R-S44B	224.10	-10.00	-10.00	
R-S44M	210.10	-10.00	-10.00	
R-S44N	218.00	-10.00	-10.00	
R-S46I	199.00	-10.00	-1.65	
R-S48P	238.80	-10.00	-10.00	
R-S42B	225.70	-10.00	-10.00	

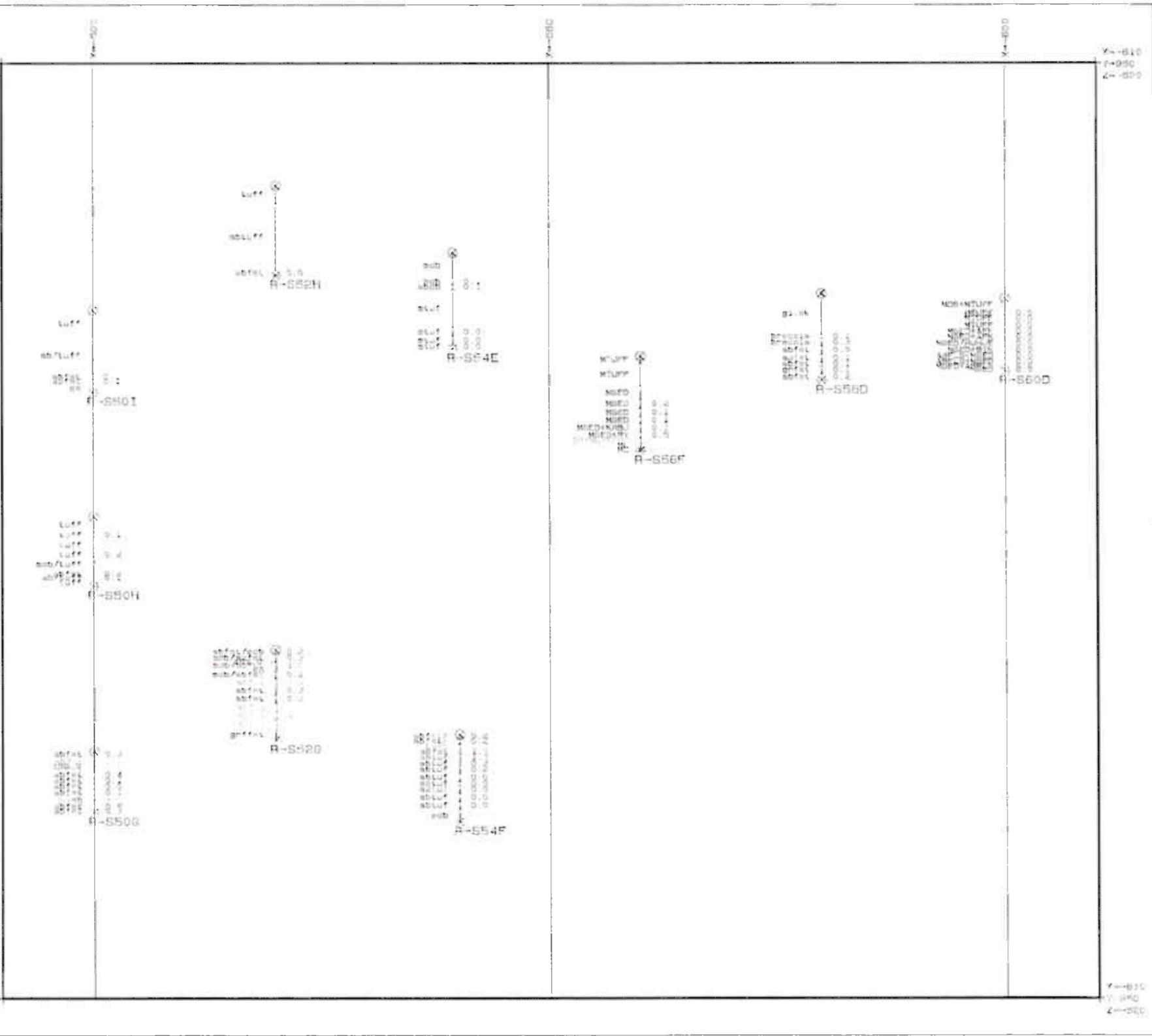
DRILL HOLE PARAMETERS  
 Analyser: 40 (1)  
 Content classes: (mu) brick 0.0000  
 Protection distance: front, m 10.00  
 Protection level: direction, m 300.00  
 Protection: direction, m 300.00  
 side, degree 0.00  
 side, degree -90.00  
 All the holes intersecting the protection level are drawn.

DO  SD  S  P  UB  RB  EX  DL  DL

OUTOKUMPU OY		1.500
Tietokumppu Oy		12.5.1991
Z=480		88

X=480  
Y=500  
Z=520

X=480  
Y=500  
Z=520

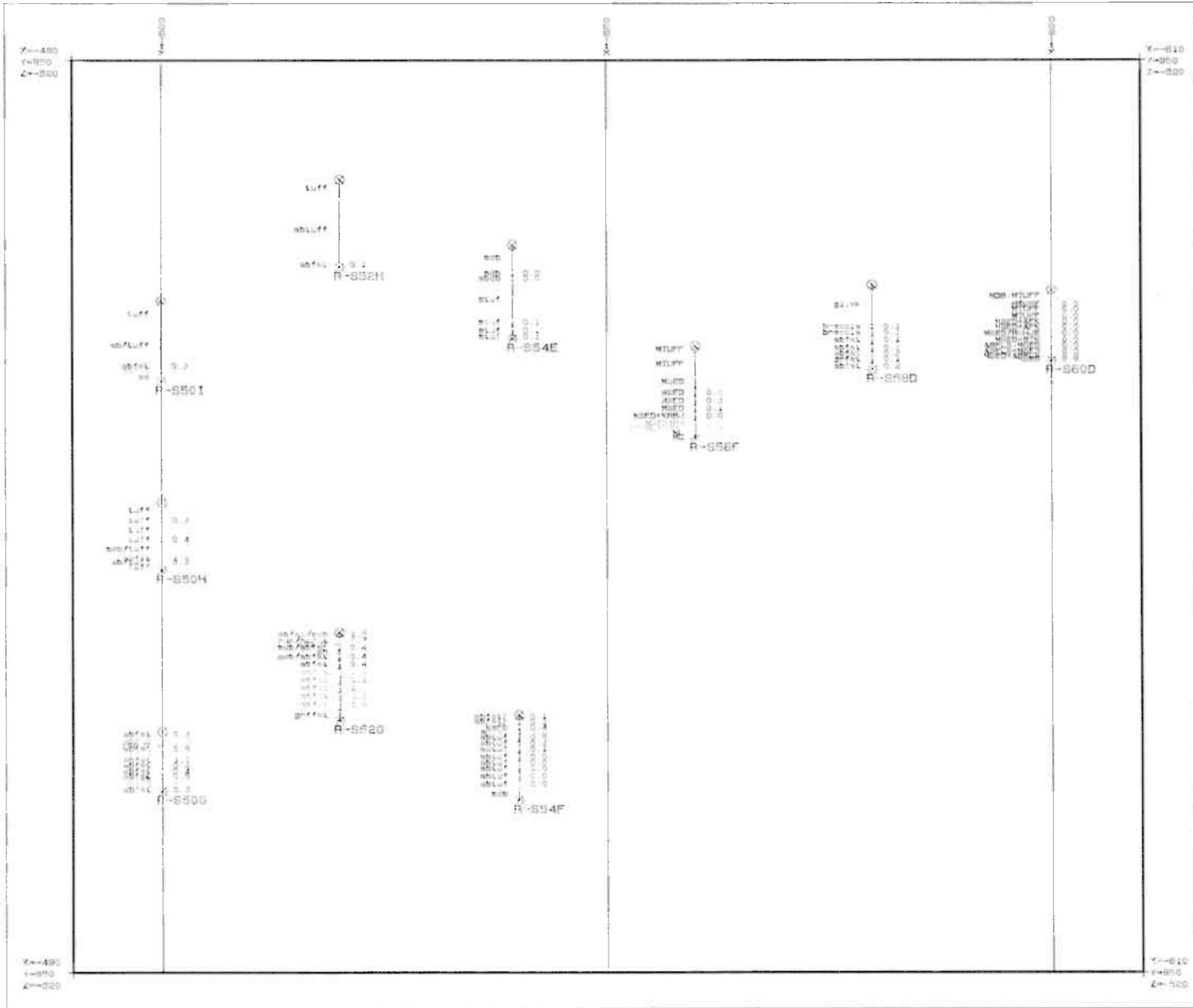


CORE HOLES

Hole ID	length	start	end
R-5500	210.00	-10.00	+10.00
R-5501	201.60	-10.00	+10.00
R-5502	201.60	-10.00	+10.00
R-5503	198.00	-10.00	+10.00
R-5504	186.00	-10.00	+10.00
R-5505	208.00	-10.00	+10.00
R-5506	208.00	-10.00	+10.00
R-5507	208.00	-10.00	+10.00
R-5508	208.00	-10.00	+10.00
R-5509	204.00	-10.00	+10.00
R-5510	204.00	-10.00	+10.00

DRILL HOLE PARAMETERS  
 Analyser: LU 2K  
 Content classes (cut) below: 0.0000  
 1.0000 - 5.0000  
 5.0000 - 10.0000  
 10.0000 - 15.0000  
 Projection distance front: 10.00  
 back: 10.00  
 Protection level: direction: at 200.00  
 sides: degrees: 0.00  
 Protection: direction: at 200.00  
 sides: degrees: -90.00  
 All the holes intersecting the protection level are shown

DUTOKUMPU OY	1.900
Tietokumpu Oy	24.5.1991
Z=520	10



CORE HOLES

	length	coordinates, m	
		start	end
R-5500	412.00	+10.00	+10.00
R-550A	251.00	+10.00	+10.00
R-5501	301.00	+10.00	+10.00
R-554E	289.50	+10.00	+10.00
R-554F	188.00	+10.00	+10.00
R-555D	236.00	+10.00	+10.00
R-5520	286.00	+10.00	+10.00
R-5520	108.00	+10.00	+10.00
R-552H	271.00	+10.00	+10.00
R-552F	254.00	+10.00	+10.00

DRILL HOLE PARAMETERS

Analysis: 2D (X)

Content classes (cut): below 0.5000

0.5000 - 1.5000

1.5000 - 2.5000

2.5000 - 3.5000

Protection distance: front, m 10.00

back, m 10.00

Protection level: direction, gr 200.00

+1000, degree 0.00

Protection: direction, gr 300.00

+1000, degree -90.00

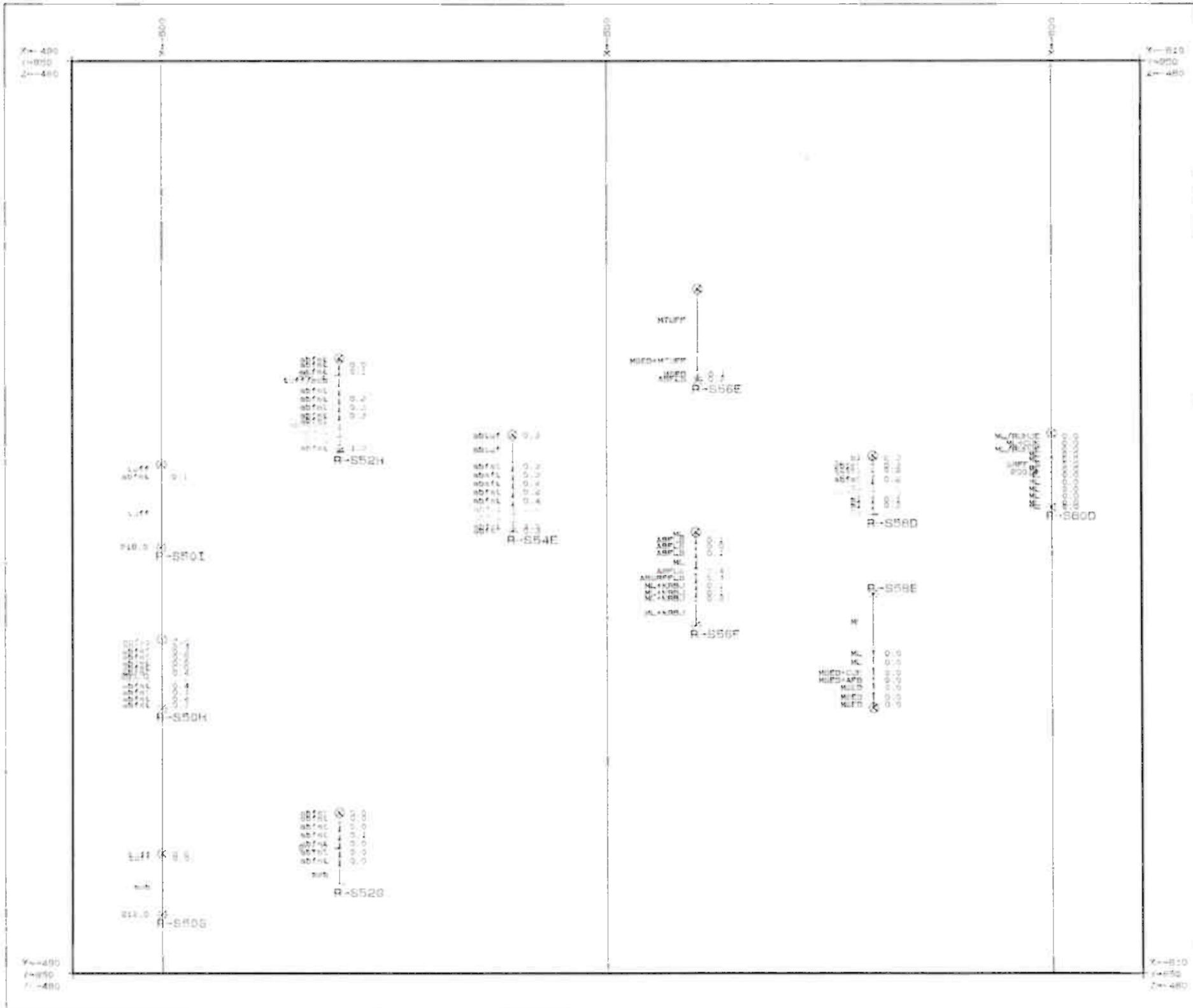
All the holes intersecting the protection level are drawn.

X 
  DD 
  G 
  P 
  CB 
  RB 
  EX 
  SS 
  CS

OUTOKUMPU OY  
 Tietokumppu Oy







CORE HOLES

Core Hole	Depth	Width	Height
R-5520	312.00	10.00	+10.00
R-5524	351.00	10.00	+10.00
R-5521	301.00	10.00	+10.00
R-5542	289.00	10.00	+10.00
R-5550	326.00	10.00	+10.00
R-5552	297.00	10.00	+10.00
R-5555	306.00	10.00	+10.00
R-5525	309.00	10.00	+10.00
R-5524	321.00	10.00	+10.00
R-555F	354.00	10.00	+10.00
R-556E	309.00	10.00	+10.00

DRILL HOLE PARAMETERS

Analysis: (u) (k)

Content classes (m): below 0.5000

1.0000 - 0.5000

1.0000 - 0.5000

Protection distance: front, m 10.00

back, m 10.00

Protection level: elevation on 200.00

side, degree 0.00

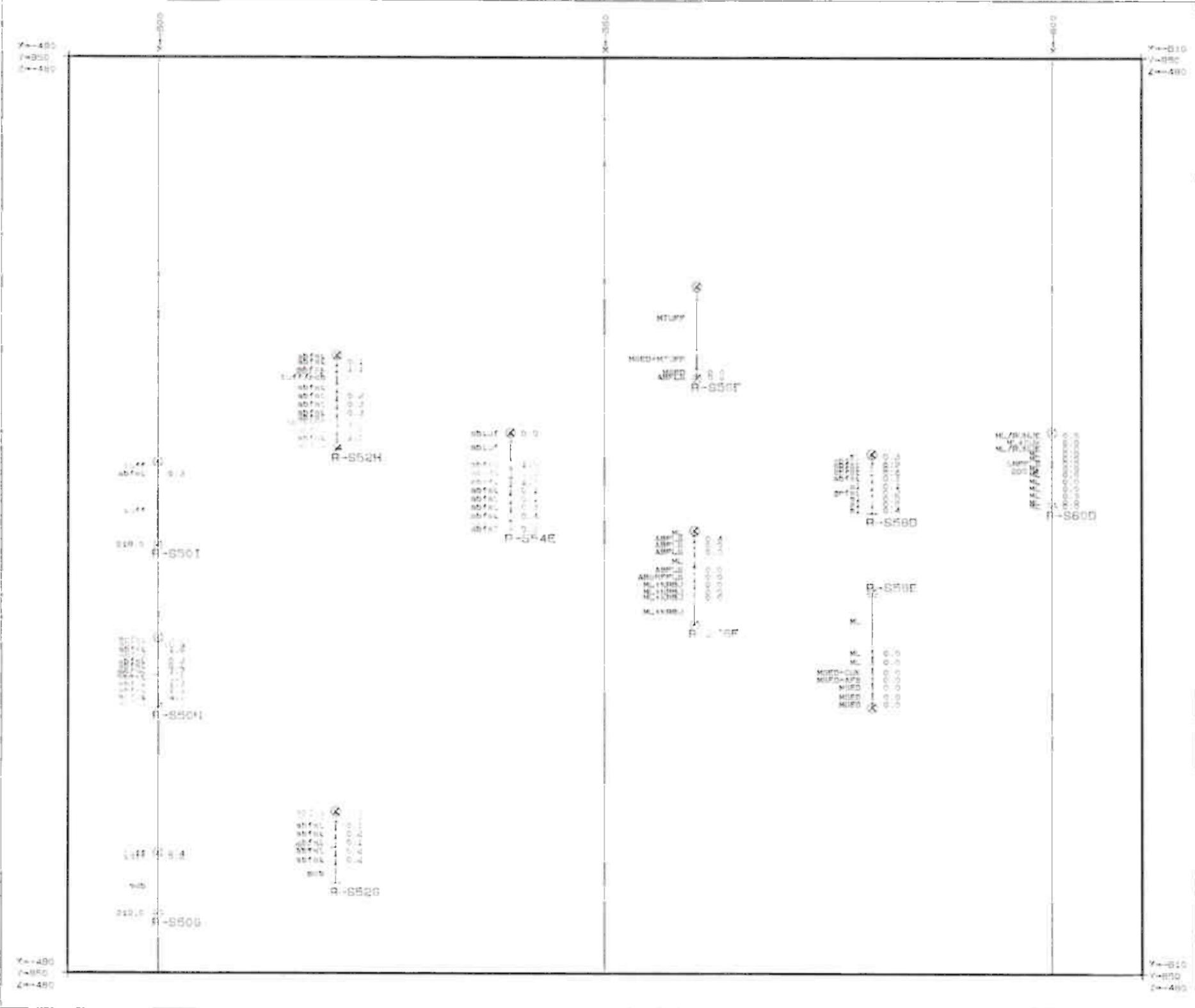
Protection: elevation on 200.00

side, degree -90.00

All the holes connecting the protection level are drawn.

DD  SD  G  P  OR  RR  EX  SS  DS

OUTOKUMPU OY		1/90
Tietokumppu Oy		24.1.1985
Z=480		



CORE HOLES

Core No.	Depth	Start	End
R-5500	212.00	10.00	+10.00
R-5501	231.80	10.00	+10.00
R-5502	301.00	-10.00	+10.00
R-5503	259.50	-10.00	+10.00
R-5504	236.00	-10.00	+2.09
R-5505	227.00	-10.00	+10.00
R-5506	289.00	-10.00	+10.00
R-5507	209.30	-10.00	+4.77
R-5508	271.00	-10.00	+10.00
R-5509	254.30	-10.00	+10.00
R-5510	300.30	-10.00	+10.00

DRILL HOLE PARAMETERS

Analysis: ad (X)

Content classes (ml): below 0.0000

Protection distance: front, m: 10.00  
back, m: 10.00

Protection level: direction, gr: 200.00  
slope, degree: 0.00

Restoration: direction, gr: 300.00  
slope, degree: -90.00

All the holes intersecting the protection level are drawn.

DD  OD  S  P  OR  RB  SY  OR  CI

OUTKUMPU OY	4.900
Tetokumpu Oy	11.1.2007
Z=480	



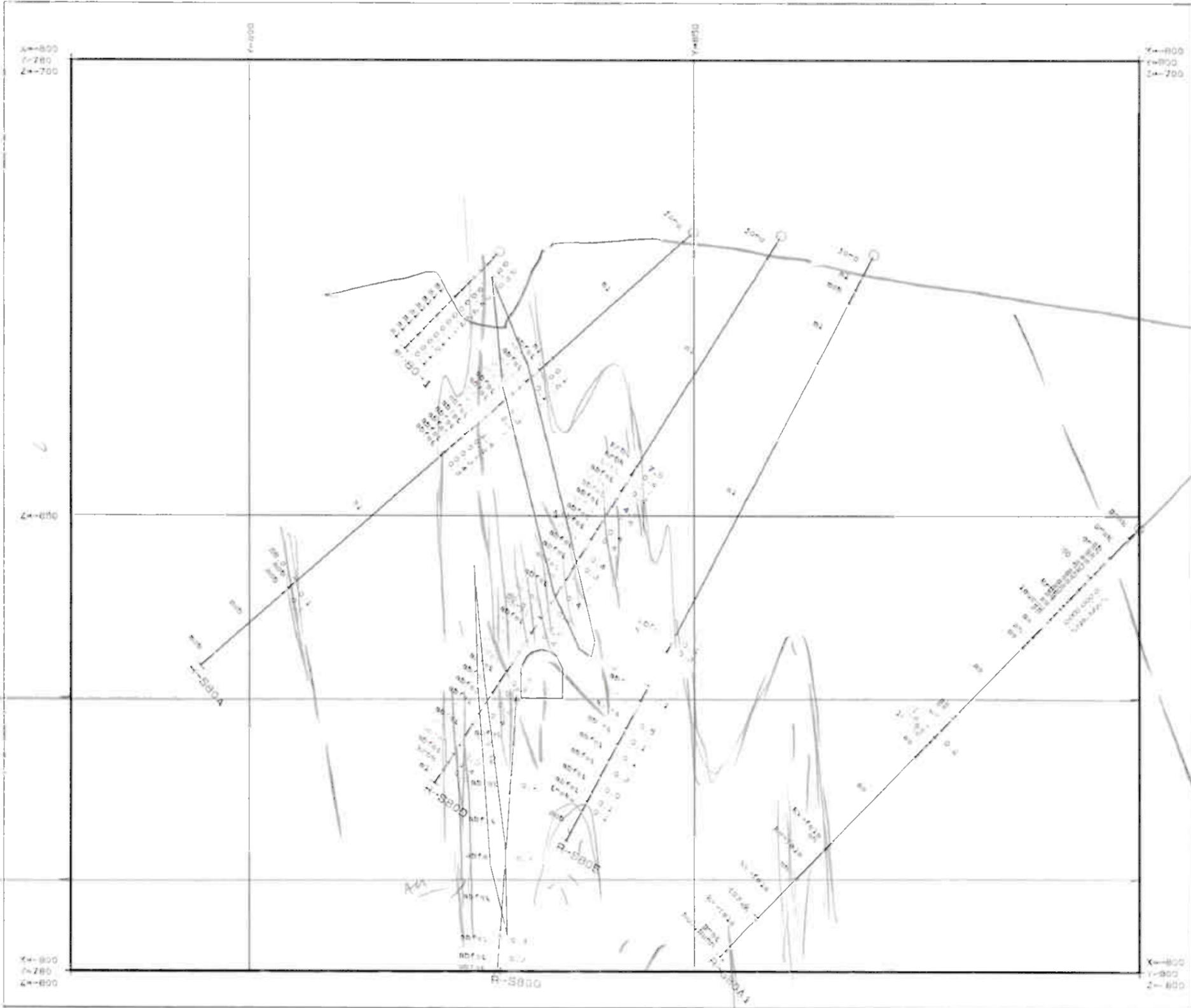
CORE HOLES

	length	start	end
R-578A	80.00	0.00	0.00
R-578B	82.00	0.00	0.00
R-578C	82.00	0.00	0.00
R-578D	78.00	0.00	0.00
R-578E	79.00	0.00	0.00
R-578F	49.00	-9.97	-9.97
R-578G	90.00	-9.96	-9.96
R-578H	8.00	-10.00	-10.00
R-578I	8.00	-10.00	-10.00
R-578J	50.00	-9.87	-9.87
R-578K	97.00	-9.81	-9.81

DRILL HOLE PARAMETERS:  
 Analyzer: au (M)  
 Content classes (au): below 0.5000  
 1.0000 - 2.0000  
 2.0000 - 3.0000  
 3.0000 - 4.0000  
 4.0000 - 5.0000  
 5.0000 - 6.0000  
 6.0000 - 7.0000  
 7.0000 - 8.0000  
 8.0000 - 9.0000  
 9.0000 - 10.0000  
 10.0000 - 11.0000  
 11.0000 - 12.0000  
 12.0000 - 13.0000  
 13.0000 - 14.0000  
 14.0000 - 15.0000  
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 89.0000 - 90.0000  
 90.0000 - 91.0000  
 91.0000 - 92.0000  
 92.0000 - 93.0000  
 93.0000 - 94.0000  
 94.0000 - 95.0000  
 95.0000 - 96.0000  
 96.0000 - 97.0000  
 97.0000 - 98.0000  
 98.0000 - 99.0000  
 99.0000 - 100.0000

DD  SD  B  R  CR  RB  EX  GE  CS

OUTOKUMPU OY		1.900
Outokumpu Oy		10.1.2000
X=780		A4



CORE HOLES:

Core Hole	Length	Start	End
R-S80A	72.00	0.00	0.00
R-S80B	71.70	0.00	-0.31
R-S80C	73.10	0.00	0.00
R-S80A1	109.05	0.00	0.00
R-S80C	85.10	0.00	0.00
R-S80-1	45.00	+0.70	+0.70

DRILL HOLE PARAMETERS  
 Analysis: 40 (M)  
 Content classes (g/L): Below 0.000  
 1.0000 - 0.0000  
 0.0000 - 0.0000  
 Protection distance: front: 5.00  
 back: 5.00  
 Protection level: direction: gr 100.00  
 slope: degree 90.00  
 Protection: direction: gr 200.00  
 slope: degree 0.00  
 All the holes intersecting the protection level are drawn

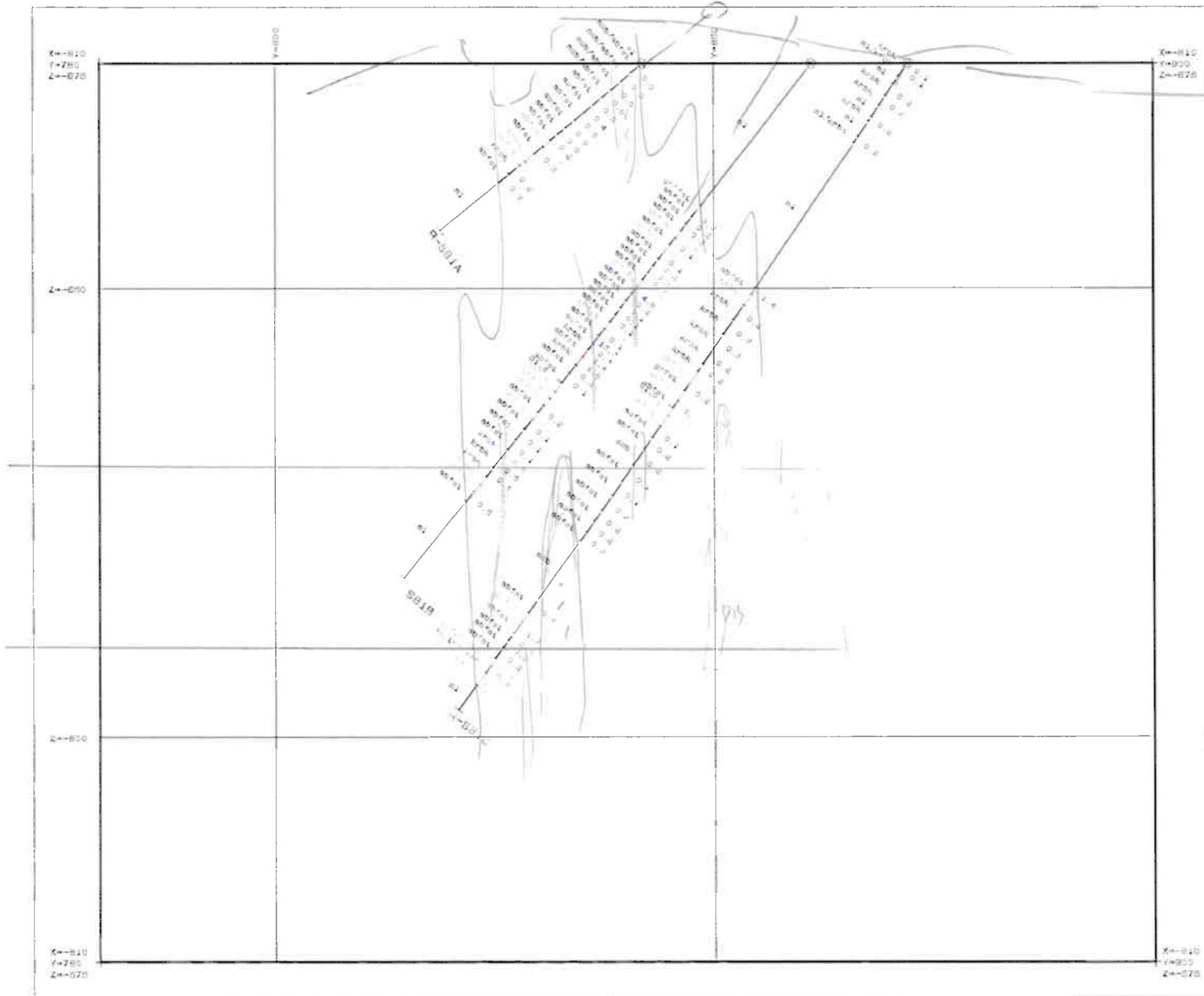
00 01 02 03 04 05 06 07 08 09

OUTOKUMPU OY	A 500
Tielokumpu Oy	20.1.2001
X=800	Au

C30

C10

S80B



CORE HOLES:

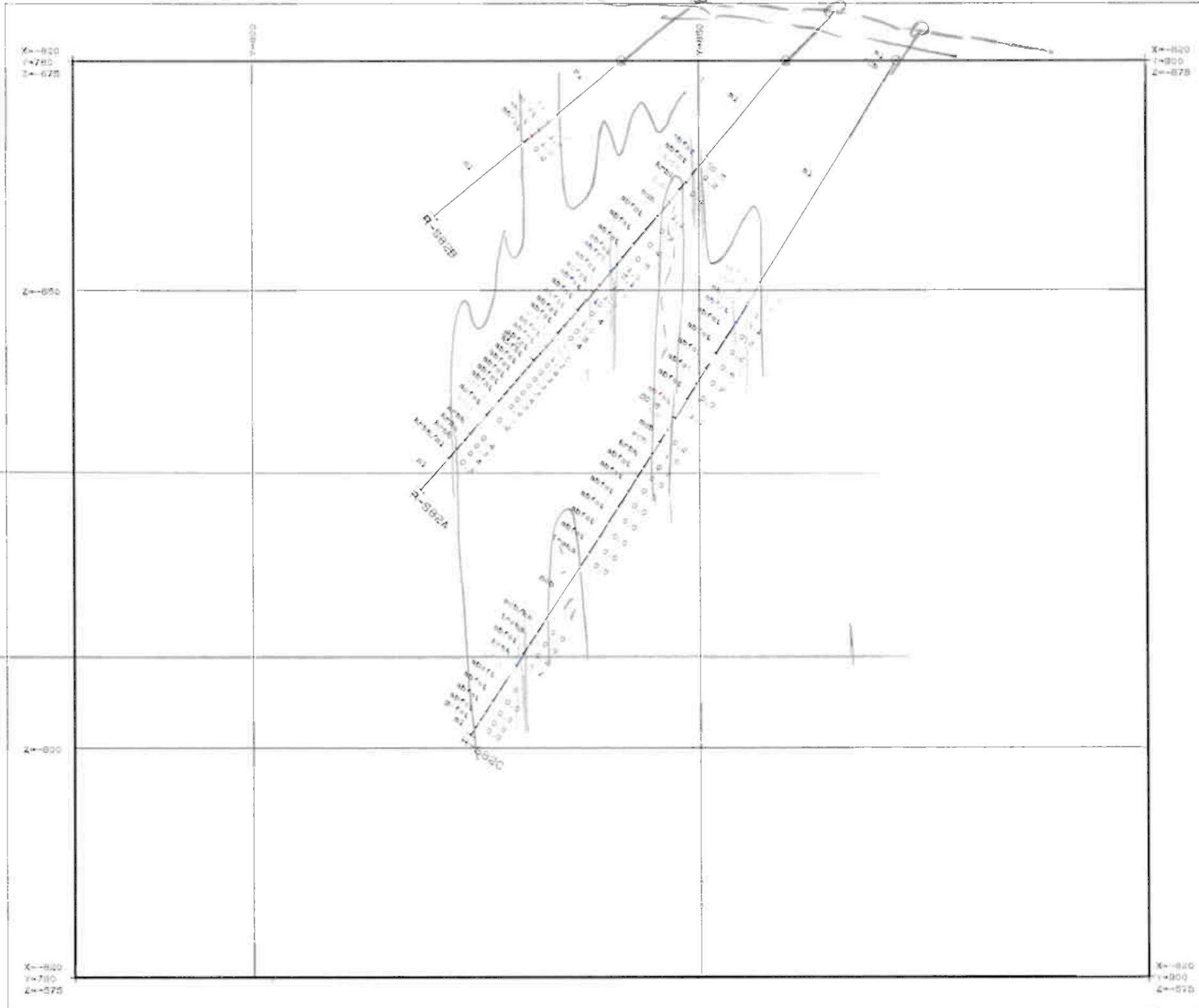
	ANGLE	SLANT	COVOLUTION	W
R-001A	40.00	0.00	0.00	
R-001B	80.00	0.00	-1.00	
R-001C	90.00	-0.14	-0.20	

DRILL HOLE PARAMETERS:  
 Analysis: HX 1X  
 Content classes (m): 0.5000  
 1.0000 - 0.5000  
 -0.5000 - 1.0000  
 Protection distance: front: 5.00  
 back: 5.00  
 Protection level: direction: 00 100.00  
 slope: degree: 00.00  
 Protection: direction: 00 200.00  
 slope: degree: 0.00  
 All the holes intersecting the  
 protection lines are drawn

DO  SD  S  P  UB  RB  EX  DC  CS

OYOKUMPU OY  
 Tietokumppu Oy  
 1:500  
 28.8.2003

X=810  
 Y=280  
 Z=875  
 Au



CORR. HOLES:

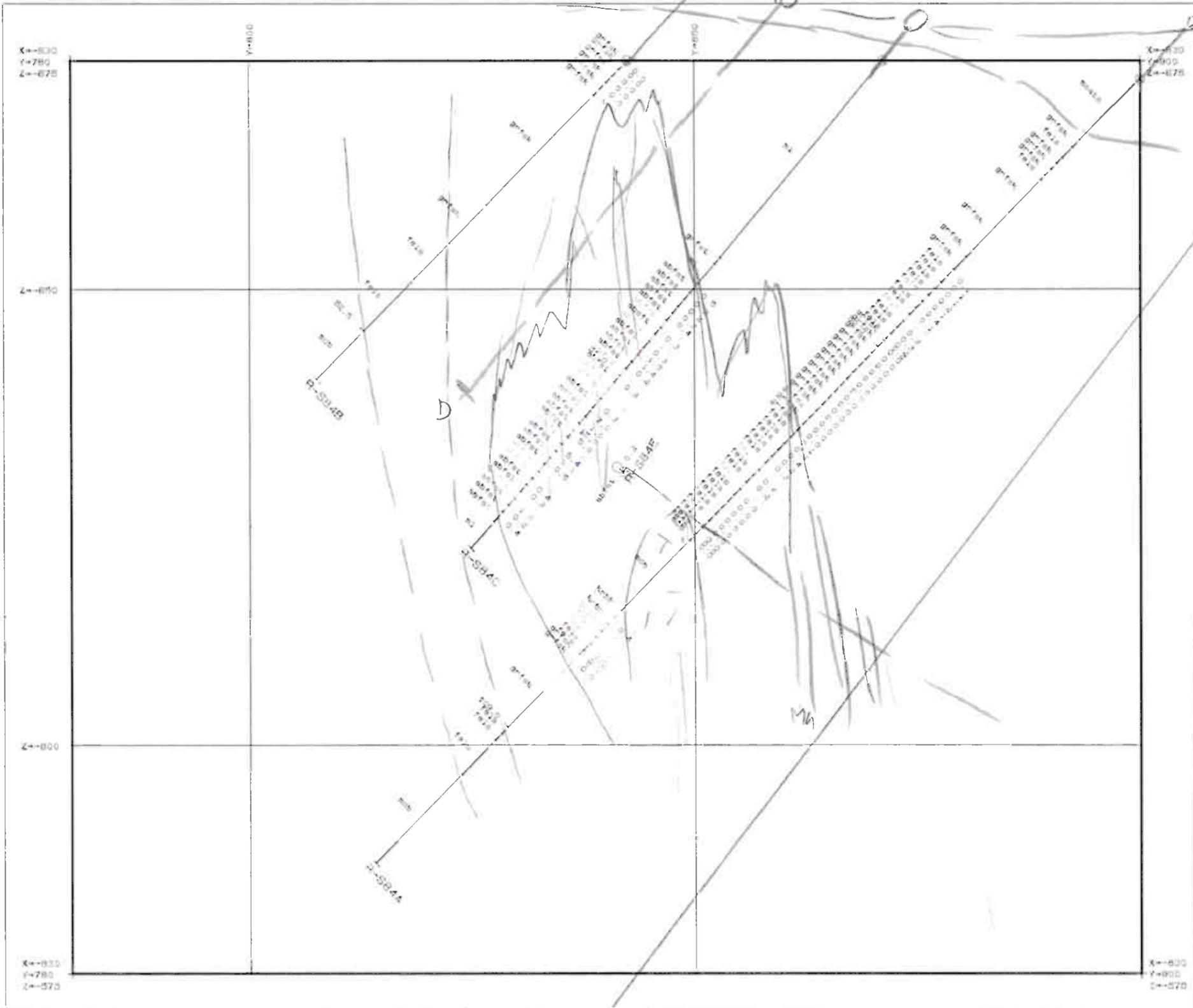
	Length	Start	End
B-502A	70.00	0.00	0.00
B-502B	28.00	0.00	0.00
B-502C	90.00	0.00	0.00

DRILL HOLES PARAMETERS  
 Analyzed: 49 100  
 Contact classes (au): 50204 0.0000  
 1.1000 - 0.0000  
 0.0000 - 0.0000  
 Protection distance: front, m 5.00  
 back, m 5.00  
 Protection level: direction, gr 100.00  
 slope, degree 90.00  
 Protection: direction, gr 200.00  
 slope, degree 0.00  
 All the holes intersecting the  
 protection level are drawn

DD SD S P CB EB EK SS CH

OUTOKUMPU OY 1:500  
 Tietokumppu Oy 27.7.1997

X=820 Y=800 Z=875  
 X=820 Y=800 Z=875  
 X=820 Y=800 Z=875  
 Au



CORE HOLES:

	length	starts	ends
B-884C	18.00	0.00	-0.00
B-884A	130.00	-10.00	-10.00
B-884B	60.00	-10.00	-10.00
B-884E	84.80	-10.00	-10.00

DRILL HOLE PARAMETERS:  
 Analysis: au (X)  
 Content classes (all): below 0.0000  
 1.0000 + 2.5000  
 1000 + 1000  
 Protection distance: front, m 10.00  
 back, m 10.00  
 Protection level: direction, gr 100.00  
 slope, degree 90.00  
 Protection: direction, gr 200.00  
 slope, degree 0.00  
 All the holes intersecting the protection level are drawn.

OUTOKUMPU OY	1:500
Tietokumpu Oy	20.1.1988
X=840	Alu

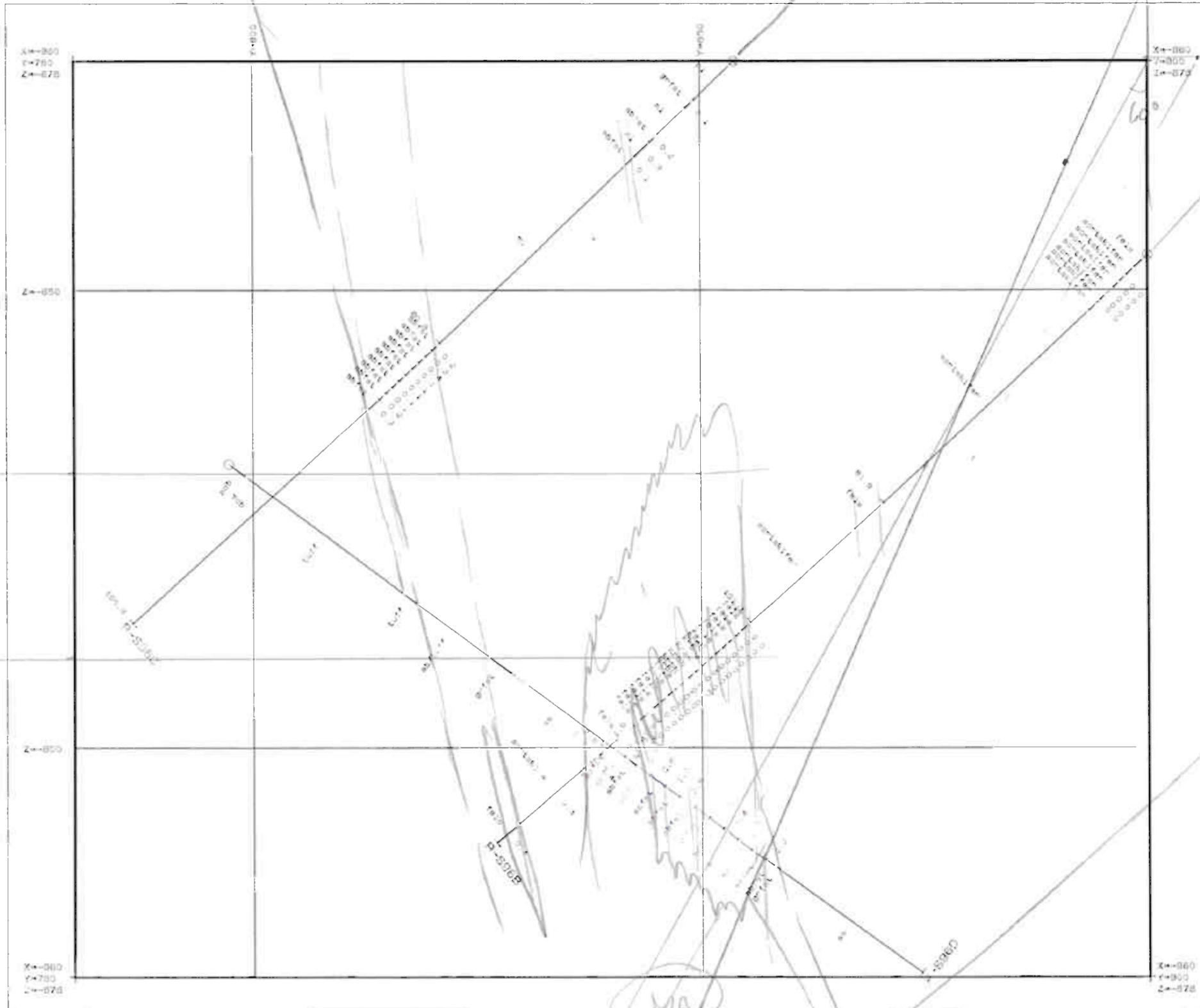








$\gamma = -0.60$   $270^\circ / 65^\circ$   
 $\gamma = 90^\circ$   
 $\approx 100m$



CORE HOLES

Core Hole	Length	Deviation, %
H-2000	100.00	0.11
H-2001	128.00	0.00
H-2002	85.20	0.05

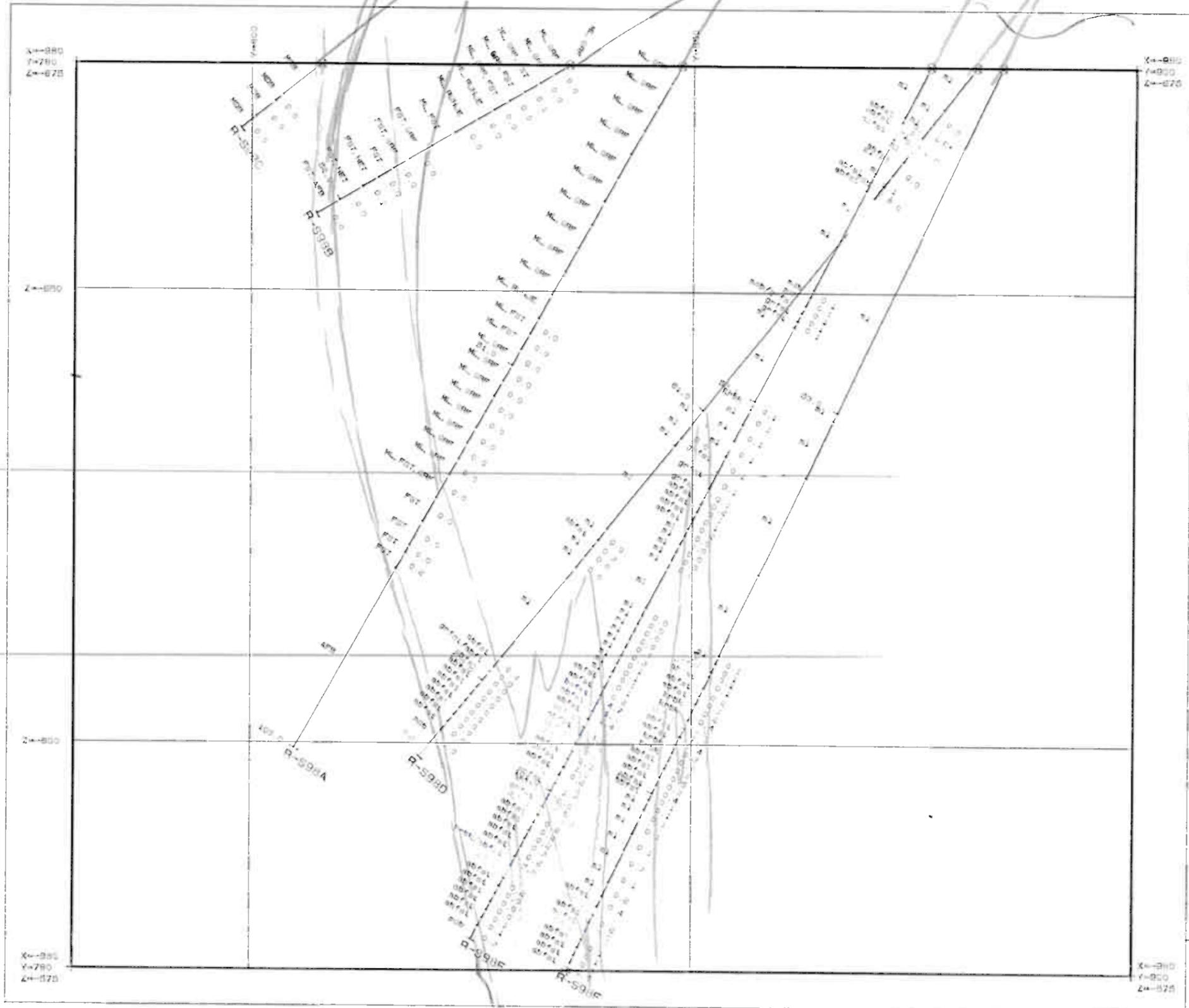
DRILL HOLE PARAMETERS:  
 Analyzed: [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]  
 Content classes (all) below 0.5000  
 Protection distance: front, m 5.00  
 back, m 5.00  
 Projection level: direction, gr 100.00  
 slope, degree 90.00  
 Protection: direction, gr 100.00  
 slope, degree 0.05  
 All the holes intersecting the  
 protection level are drawn

<input checked="" type="checkbox"/>	<input type="checkbox"/>								
OUTOKUMPU OY									
Tietokumppu Oy									
X=860									
AY									

630  
610

MA  
2  
A

E



CORE HOLES

	Length	Start	End
R-591A	100.00	0.00	0.00
R-591B	08.00	0.00	0.00
R-591C	04.00	0.00	0.00
R-591D	111.00	0.07	0.07
R-591E	119.70	0.00	0.00
R-591F	134.15	0.07	0.07

DRILL HOLE PARAMETERS  
 Analysis Au (Y)  
 Content classes (au) below 0.0000  
 4.0000 - 5.0000  
 5.0000 or over  
 Protection distance front, m 0.00  
 back, m 0.00  
 Protection level: direction, gr 100.00  
 grade, degree 90.00  
 Protection: direction, gr 200.00  
 slope, degree 0.00  
 All the holes intersecting the  
 protection level are drawn

DD DD S P DR RR EX SS CS

OUTOKUMPU OY  
 Tietokumppu OY

4.700  
 12.1.1981

X=880 Au

X=880  
 Y=780  
 Z=875

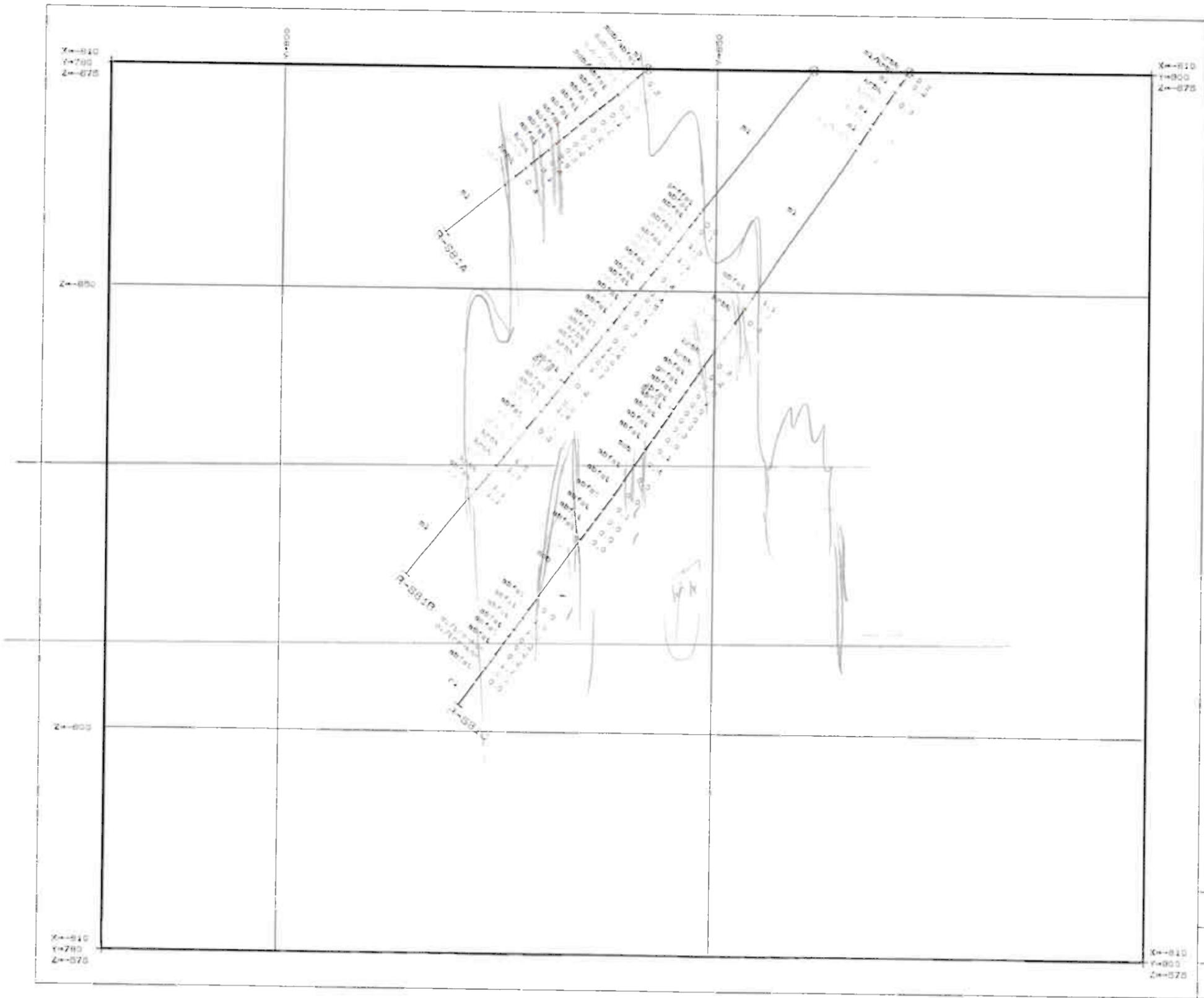












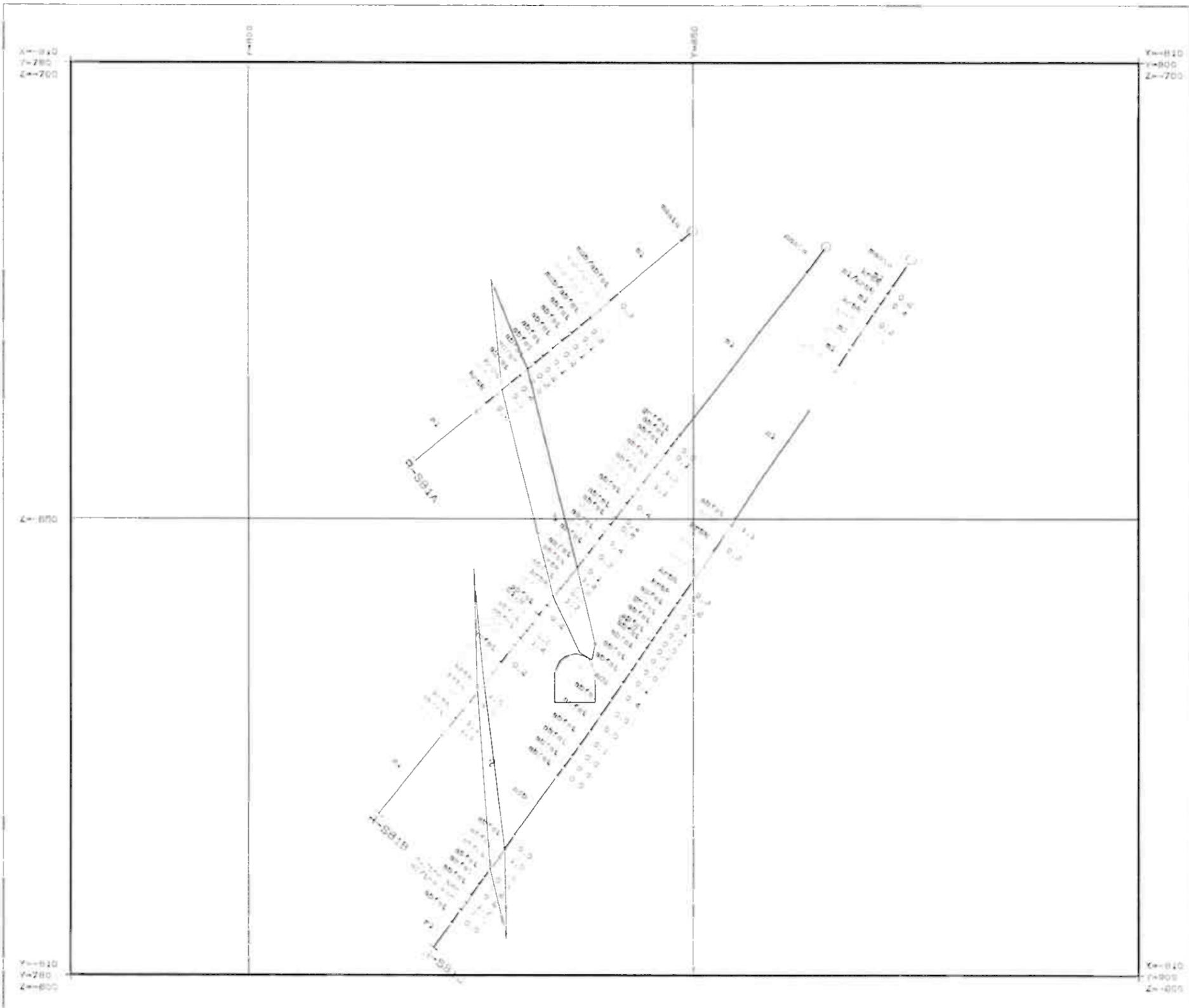
CORE HOLE:

	Length	Start	End
R-SB2A	40.00	0.00	0.00
R-SB2B	80.00	0.00	-1.85
R-SB2C	80.00	-0.24	-0.24

DRILL HOLE PARAMETERS:  
 Analysis: Lu (X)  
 Content: diameter: 50.00 Below 0.0000  
 1.0000 - 2.0000  
 0.0000 - 0.0000  
 Protection distance: front: 0.00  
 back: 0.00  
 Projection level: direction: 0° 100.00  
 slope: degree: 90.00  
 Projection: direction: 0° 200.00  
 slope: degree: 0.00  
 All the holes intersecting the  
 projection level are drawn

DD 
  SD 
  S 
  P 
  OR 
  RB 
  EX 
  OS 
  OI

OUTOKUMPU OY	1.500
Tietokumppu OY	1.5.2007
x=810	<i>ai</i>



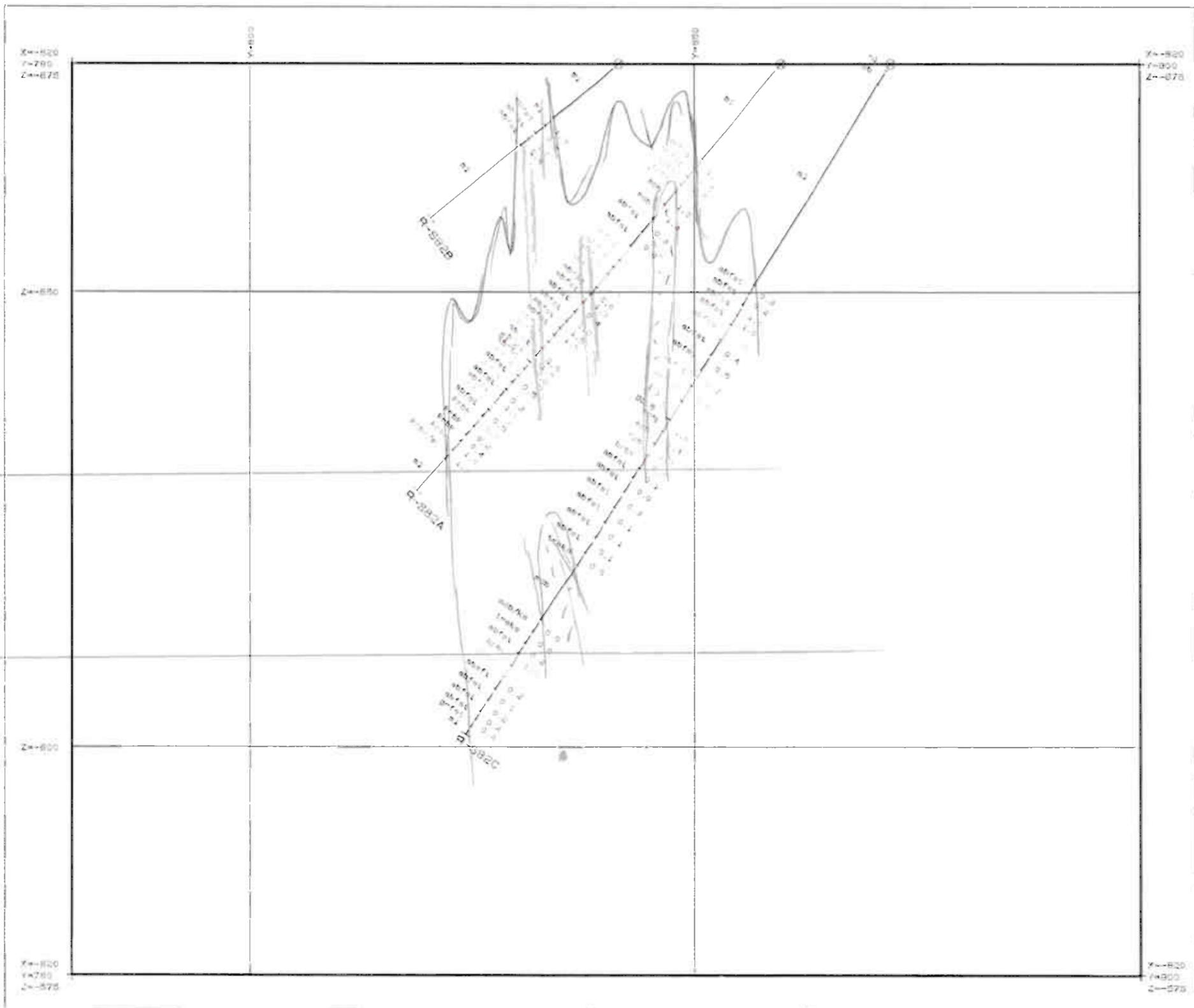
CORE HOLES:

	length	start	end
R-SB1A	40.00	0.00	0.00
R-SB1B	80.00	0.00	-1.00
R-SB1C	80.00	-0.04	-0.04

DRILL HOLE PARAMETERS:  
 Diameter: 50 mm  
 Content classes: Soil: B1000 0.5000  
 10000 = 0.5000  
 10000 = 0.5000  
 Protection distance: front, m: 0.50  
 back, m: 0.50  
 Protection level: direction: 90.00  
 side: degree: 90.00  
 Protection: direction: 90.00  
 side: degree: 0.00  
 All the holes intersecting the protection level are drawn.

DO  SO  S  P  OB  RB  EX  OS  OS

OUTOKUMPU OY		2/90
Tietokummu Oy		26.7.1991
X=810		Ca



CORE HOLES:

	Length	start	end
R-282A	20.00	0.00	0.00
R-282B	28.00	0.00	0.00
R-282C	22.00	0.00	0.00

DRILL HOLE PARAMETERS:  
 Analysis: CO (X)  
 Content classes (cut): below 0:5000  
 1:1000 = 5.00m  
 Protection distance, front: 5.00  
 back: 5.00  
 Protection level, direction, of 100.00  
 slope, degree 90.00  
 Protection, direction, of 200.00  
 slope, degree 0.00  
 All the holes intersecting the protection level are drawn.

OUTOKUMPU Oy  
 Tietokumppu Oy  
 1:500  
 27.5.1981

X=820  
 Cu









CORE HOLES

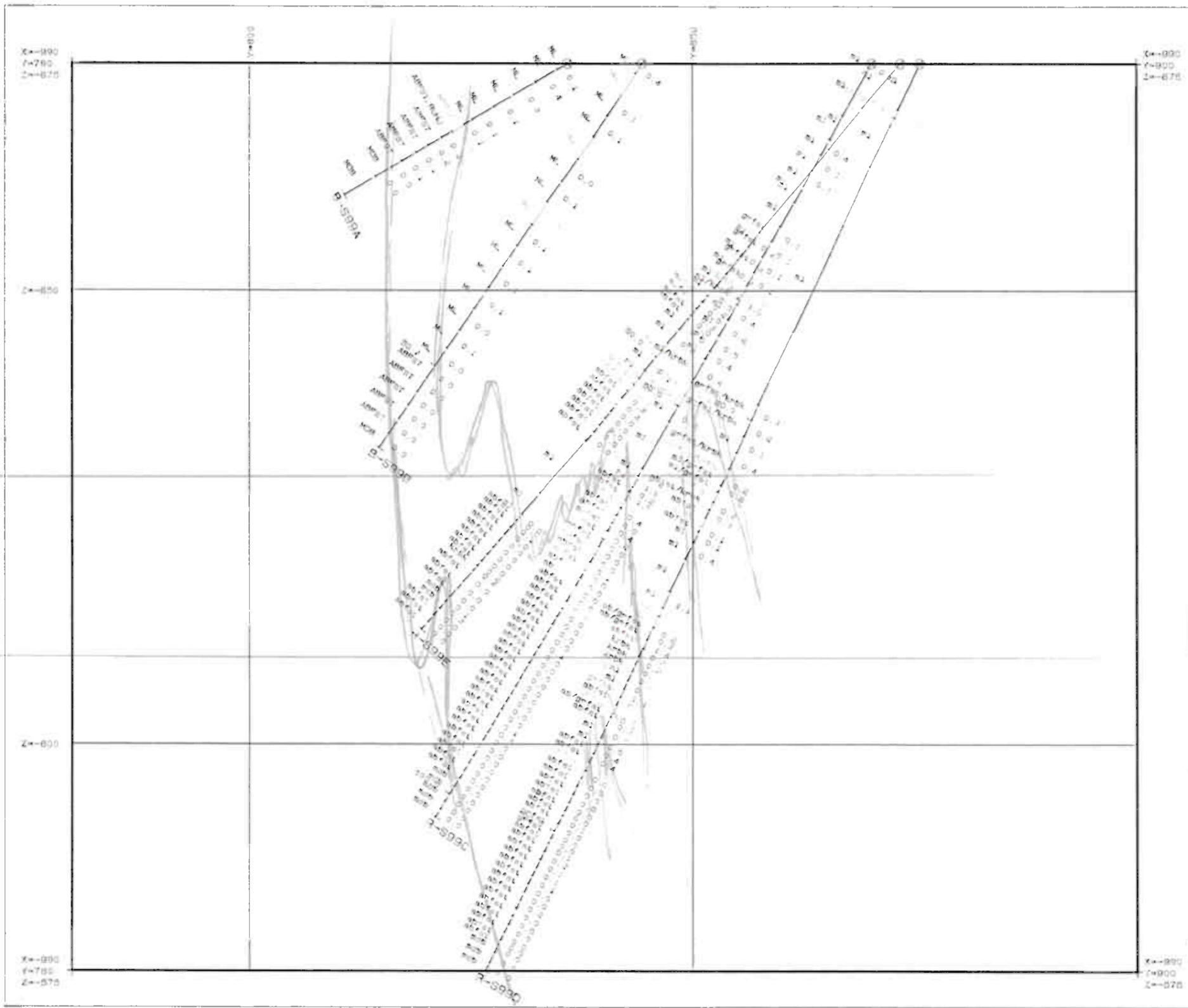
	length	depth	width
R-580B	198.00	0.00	0.00
R-580A	180.00	0.00	0.00
R-580C	219.00	0.01	0.01
R-580D	111.00	0.02	0.02
R-580E	77.00	-0.01	-0.04
R-580F	72.00	0.18	-0.18
R-580H	85.00	0.00	0.00
R-580I	18.00	0.00	0.00

DRILL HOLE PARAMETERS  
 Analyzed: Cu, Pb  
 Content classes (mg/kg): below 0.0000  
 0.0000 - 0.0000  
 0.0000 - 0.0000  
 0.0000 - 0.0000  
 Protection distance: front, m 5.00  
 back, m 5.00  
 Protection level: direction, gr 100.00  
 slope, degree 90.00  
 Protection: direction, gr 200.00  
 slope, degree 0.00  
 All the holes intersecting the protection level are drawn.

<input checked="" type="checkbox"/>	<input type="checkbox"/>								
DD	SD	S	P	CR	BB	EX	SS	CS	

DUTOKUMPU OY  
 Tietokumppu Oy

	1.900
	17.7.2000
x=-880	Cu

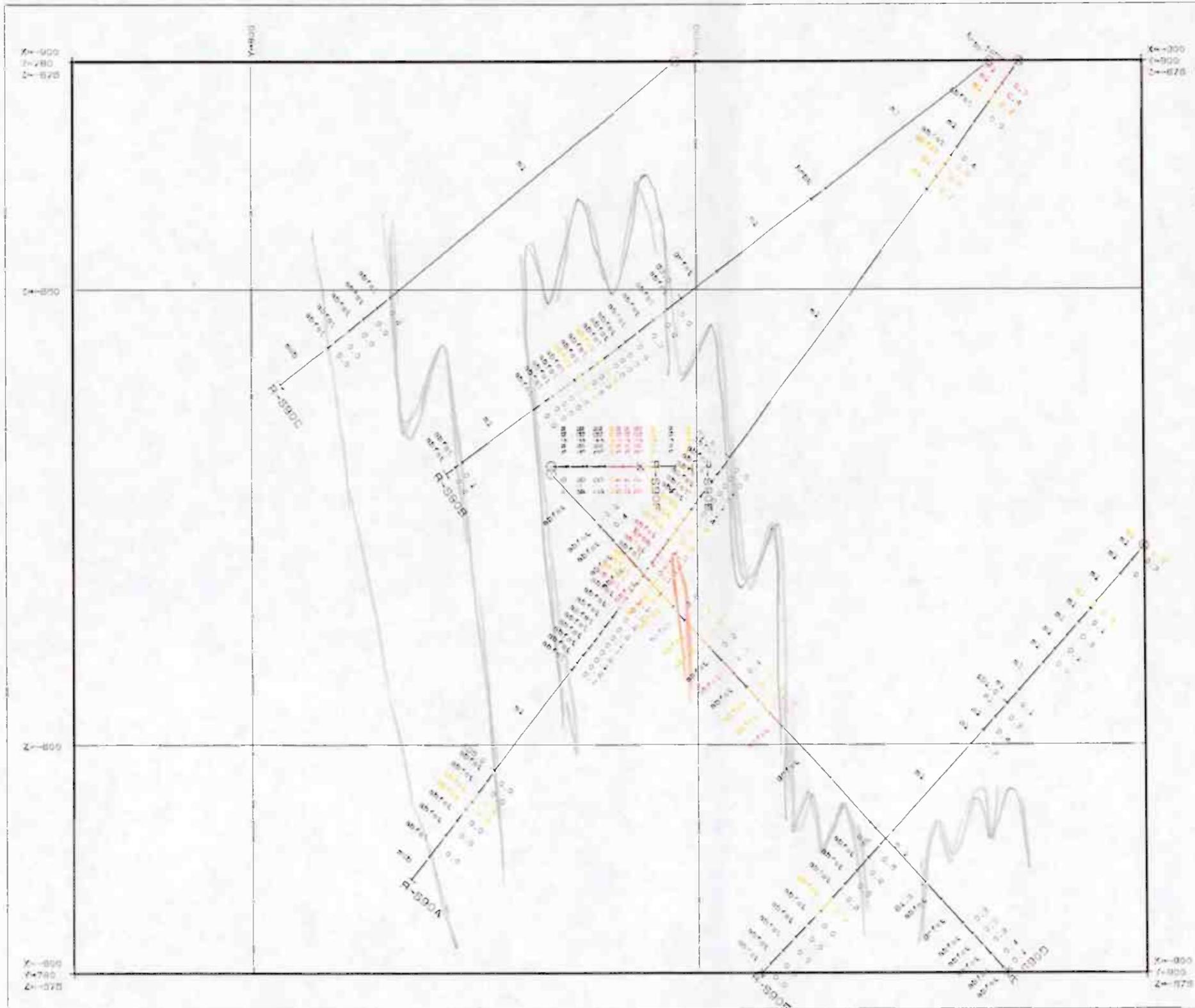


CORE HOLE	length	deviations, m	
		slant	end
R-999A	48.90	0.00	0.00
R-999B	61.70	0.00	0.00
R-999C	103.00	+0.12	+0.12
R-999D	118.80	+0.10	+0.10
R-999E	90.05	+0.10	+0.10

DRILL HOLE PARAMETERS:  
 Anal. unit: Cu (%)  
 Content classes (vol. below): 0.0000  
 1.0000 - 0.0000  
 2.5000 - 0.0000  
 Protection distance: front, m: 5.00  
 back, m: 5.00  
 Protection level: direction, gr: 100.00  
 side, degree: 90.00  
 Protection: direction, gr: 200.00  
 side, degree: 0.00  
 All the holes intersecting the protection level are drawn.

D3 D2 S P CR RB EX GR DG

OUTOKUMPU OY		1:500
Tietokumppu OY		18.5.1992
x=890		
x=900		
x=910		
x=890		Cu

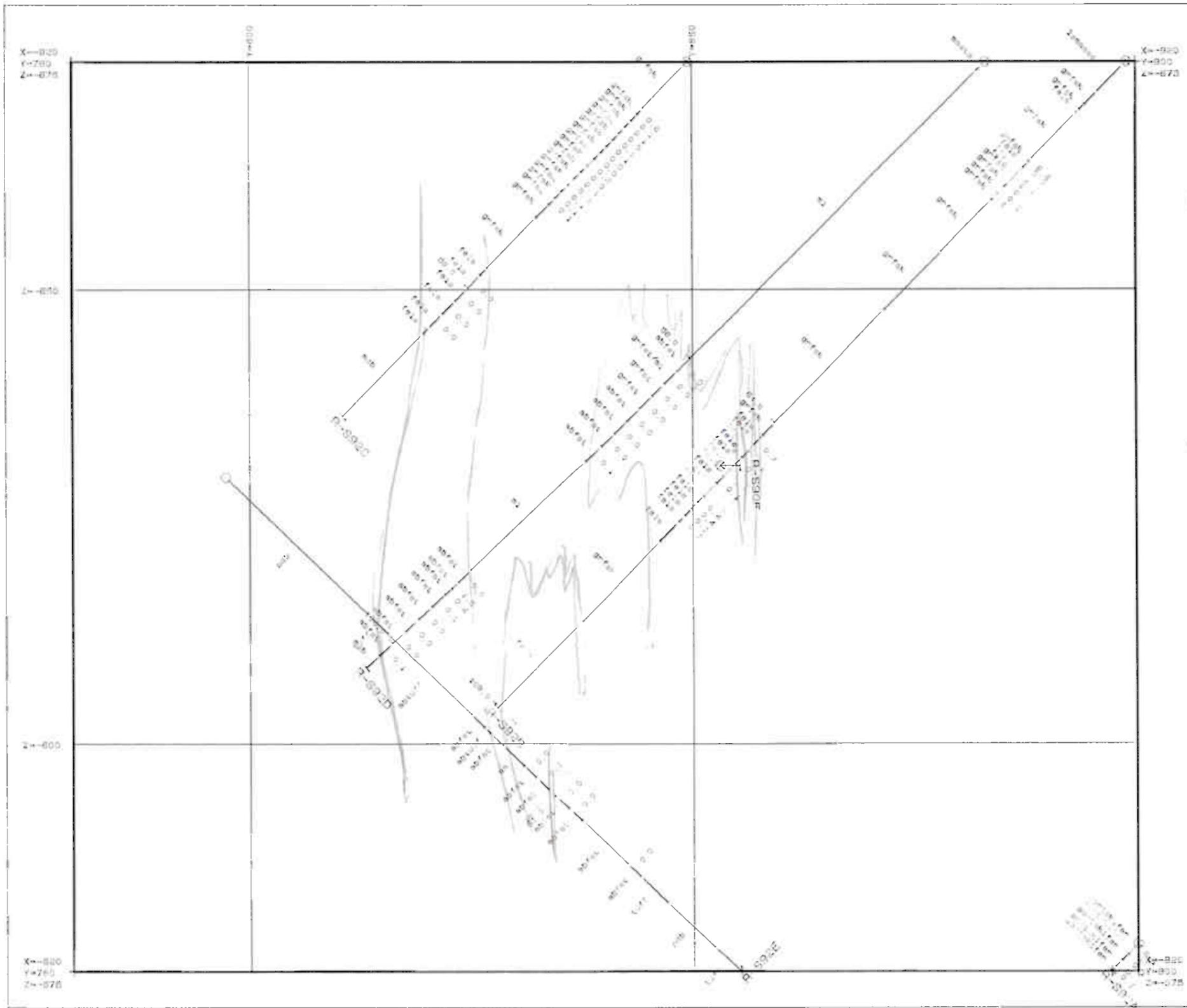


CORE HOLES	length	deviations, %
R-990A	120.18	0.00
R-990B	85.78	-0.78
R-990C	70.78	0.00
R-990D	119.80	40.00
R-990E	10.90	10.00
R-990F	84.00	-8.00
R-990G	177.00	40.83

**DRILL HOLE PARAMETERS**  
 Analyzed: cu (M)  
 Content classes (cu): below 0.0000  
 0.0000 - 1.0000  
 1.0000 - 2.0000  
 2.0000 or over  
 Projection distance: front, m 5.00  
 back, m 5.00  
 Projection level: direction, on 400.00  
 size, degree 90.00  
 Projection: direction, on 800.00  
 size, degree 0.00  
 All the holes intersecting the  
 projection level are drawn

CD BD D R GR RB EX SO CH

OUTOKUMPU Oy	1:900
Tietokumou Oy	27.8.2000
X=900	Cu



CORE HOLES

	depth	start	end
B-9200	04.00	10.00	18.00
B-9203	105.00	0.00	0.00
B-9204	109.00	0.00	0.00
B-9205	20.00	15.00	15.00
B-9206	165.00	0.00	0.00

DRILL HOLE PARAMETERS  
 Analysis: LU, BT  
 Content classes (cu): below 0.0000  
 2.0000 - 0.0000  
 7.0000 - over  
 Protection distance: front, m 10.00  
 back, m 10.00  
 Protection level: direction, gr 100.00  
 slope, degree 00.00  
 Protection: direction, gr 200.00  
 slope, degree 0.00  
 All the holes intersecting the protection level are drawn.

DO  SD  G  F  OS  RB  EX  OS  OS

GUTOKUMPU OY		1.500
Tietokumppu Oy		va 1.200
X=920	CU	







CORE NO.ES:

Core No.	Length	Start	End
B-81008	78.50	0.00	0.00
B-81009	50.50	0.00	0.00
B-81010	38.80	0.00	0.00
B-81011	65.50	12.00	12.00
B-81012	108.00	0.04	0.04

DRILL HOLE PARAMETERS:  
 Analysis: cu (%)  
 Content classes (cu): below 0.5000  
 1.0000 - 2.0000  
 2.5000 - 3.0000  
 Protection distance: front, m 0.00  
 back, m 5.00  
 Protection level: direction, on 100.00  
 slope, degree 90.00  
 Protection: direction, on 270.00  
 slope, degree 0.00  
 All the holes intersecting the protection level are drawn.

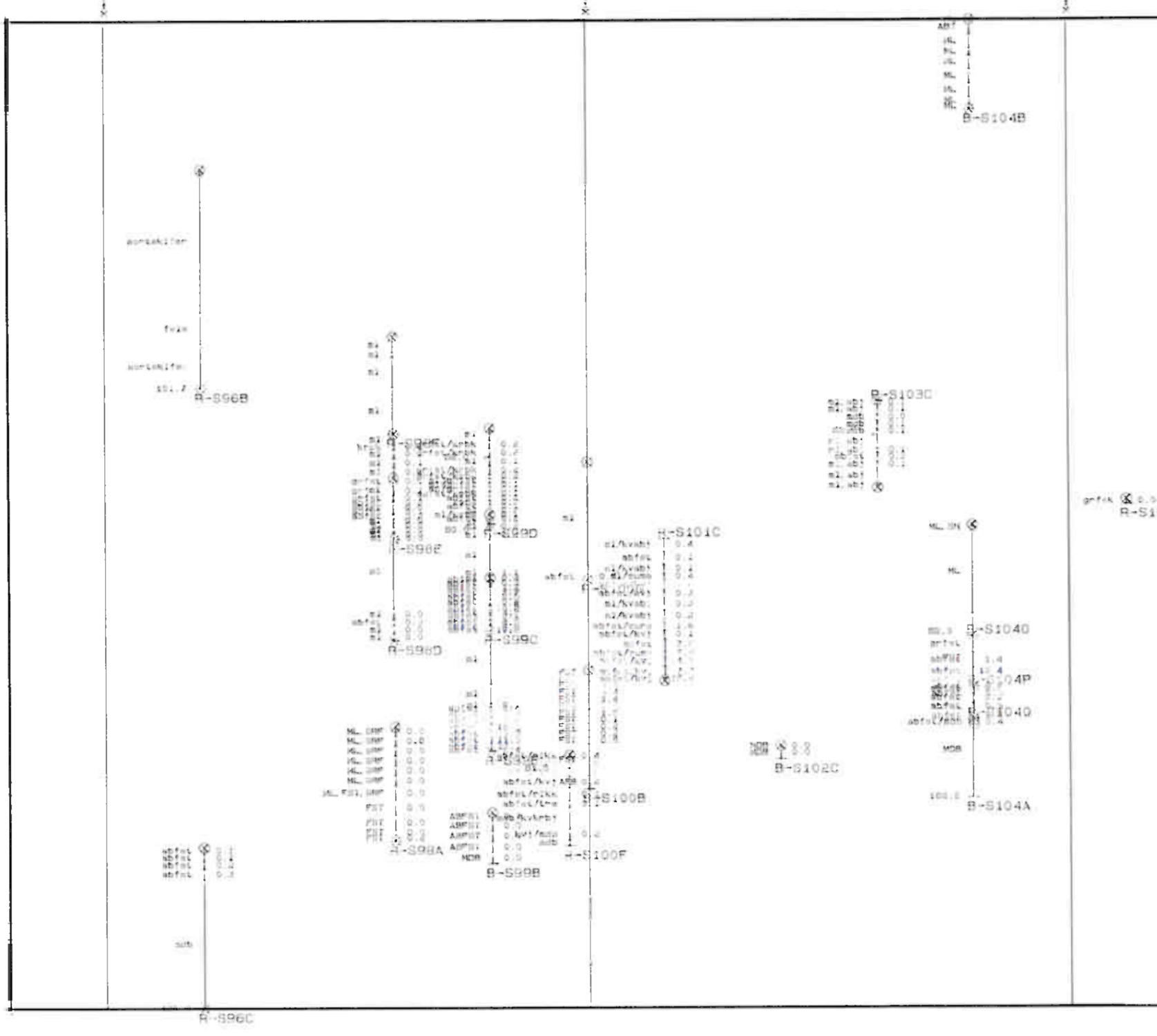
DD 
  SD 
  B 
  P 
  CB 
  RB 
  EX 
  OS 
  CS

OUTOKUMPU OY		1:500
Tietokumppu Oy		28.5.1997
X=1000	Cu	



X=940  
Y=800  
Z=630

X=940  
Y=800  
Z=630



X=1060  
Y=800  
Z=630

X=1060  
Y=800  
Z=630

CORE HOLES:

	length	start	deviations	end
B-S100B	51.50	-10.00	-8.55	
B-S104D	96.60	-8.60	-10.00	
B-S104E	103.40	+10.60	-10.00	
B-S104F	105.70	+8.00	+10.00	
B-S104A	102.10	-10.00	+8.00	
B-S104B	101.40	+0.00	+10.00	
B-S102C	62.60	-10.00	-10.00	
B-S102D	54.30	-10.00	-8.35	
B-S101C	67.70	-10.00	+8.39	
B-S100B	76.50	-10.00	+2.81	
B-S100F	65.00	-10.00	+0.63	
B-S100D	108.95	-10.00	+10.00	
B-S99A	100.00	-10.00	+10.00	
B-S99D	114.05	-10.00	+10.00	
B-S99E	119.70	-10.00	+10.00	
B-S99F	134.15	-10.00	+10.00	
B-S99B	61.70	-10.00	-2.66	
B-S99C	103.00	-10.00	+10.00	
B-S99D	119.80	-10.00	+10.00	
B-S99E	90.05	-10.00	+10.00	
B-S99C	100.80	-10.00	+4.48	
B-S99B	135.00	-10.00	+10.00	

DRILL HOLE PARAMETERS

Analyses: au (X)

Content classes (au): below 0.4000

0.4000 - 1.0000

1.0000 - 2.0000

2.0000 - 4.0000

4.0000 - 8.0000

8.0000 - 16.0000

16.0000 - 32.0000

32.0000 - 64.0000

64.0000 - 128.0000

128.0000 - 256.0000

256.0000 - 512.0000

512.0000 - 1024.0000

1024.0000 - 2048.0000

2048.0000 - 4096.0000

4096.0000 - 8192.0000

8192.0000 - 16384.0000

16384.0000 - 32768.0000

32768.0000 - 65536.0000

65536.0000 - 131072.0000

131072.0000 - 262144.0000

262144.0000 - 524288.0000

524288.0000 - 1048576.0000

1048576.0000 - 2097152.0000

2097152.0000 - 4194304.0000

4194304.0000 - 8388608.0000

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16777216.0000 - 33554432.0000

33554432.0000 - 67108864.0000

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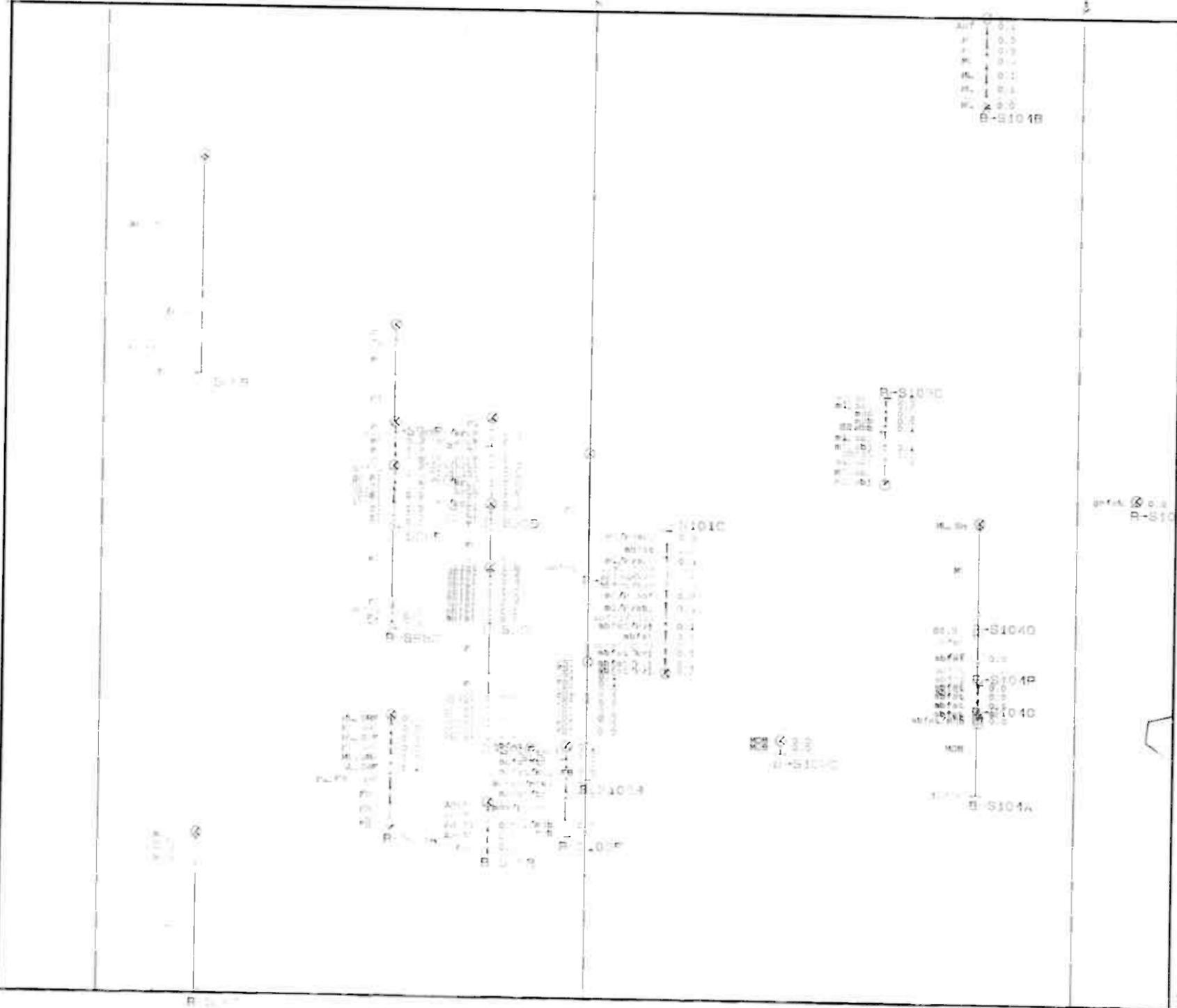
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24-830

X-1000

Z-1000

X-1000

X-1000  
7-900  
24-830



X-1040  
7-900  
24-830

X-1000  
7-900  
24-830

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|                |  |           |
|----------------|--|-----------|
| OUTOKUMPU OY   |  | 2700      |
| Tietokumppu Oy |  | 14.5.1981 |
| 24-830         |  | CU        |