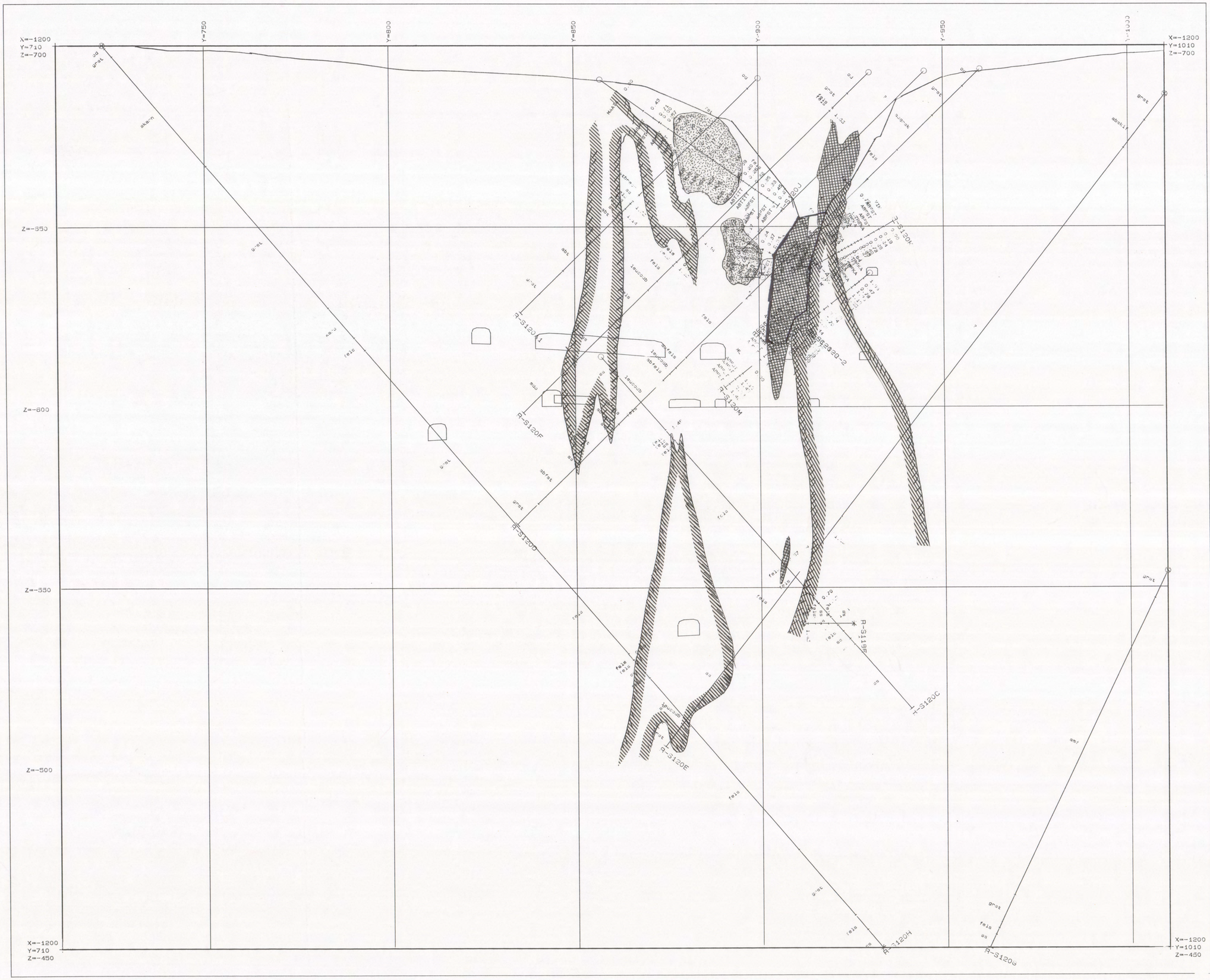


CORE HOLES:

	length	deviations, m start	end
R-SC-120-4	5.00	+0.15	+0.15
R-SC-120-1	7.30	0.02	0.02
R-S120J	59.55	+0.18	+0.18
R-S120K	23.00	-0.10	-0.10
R-S120L	18.00	0.01	0.01
R-S120M	50.50	-0.12	-0.12
R-SC-120-3	8.00	0.02	0.02
R-SC-120-2	7.00	0.00	0.00
SC-120-4	5.00	+0.15	+0.15
SC-120-1	7.00	0.02	0.02
SC-120-3	8.00	0.02	0.02
SC-120-2	7.00	0.00	0.00
R-S120A1	91.50	0.00	0.00
R-S120C	128.50	0.00	0.00
R-S120D	178.05	0.00	0.00
R-S120E	243.00	0.00	0.00
R-S120F	133.00	0.00	0.00
R-S120G	280.90	0.00	0.00
R-S120H	397.70	0.00	0.00
R-S120I	70.05	0.00	0.00
R-S120I1	65.00	0.00	-5.00
R-S118E	82.00	+5.00	-5.00

DRILL HOLE PARAMETERS:

Analyses:	cuau (%)	
Content classes (cuaubelow		0.5000
	0.5000 -	1.0000
	1.0000 -	2.5000
	2.5000 or over	
Projection distance:	front, m	5.00
	back, m	3.00
Projection level:	direction, gn	100.00
	slope, degree	90.00
Projection:	direction, gn	200.00
	slope, degree	0.00

All the holes intersecting the projection level are drawn

DD SD S P OB RB FX GS CS

A/S Bidjovagge Gruber

1: 500

31.10.1991

X=-1200