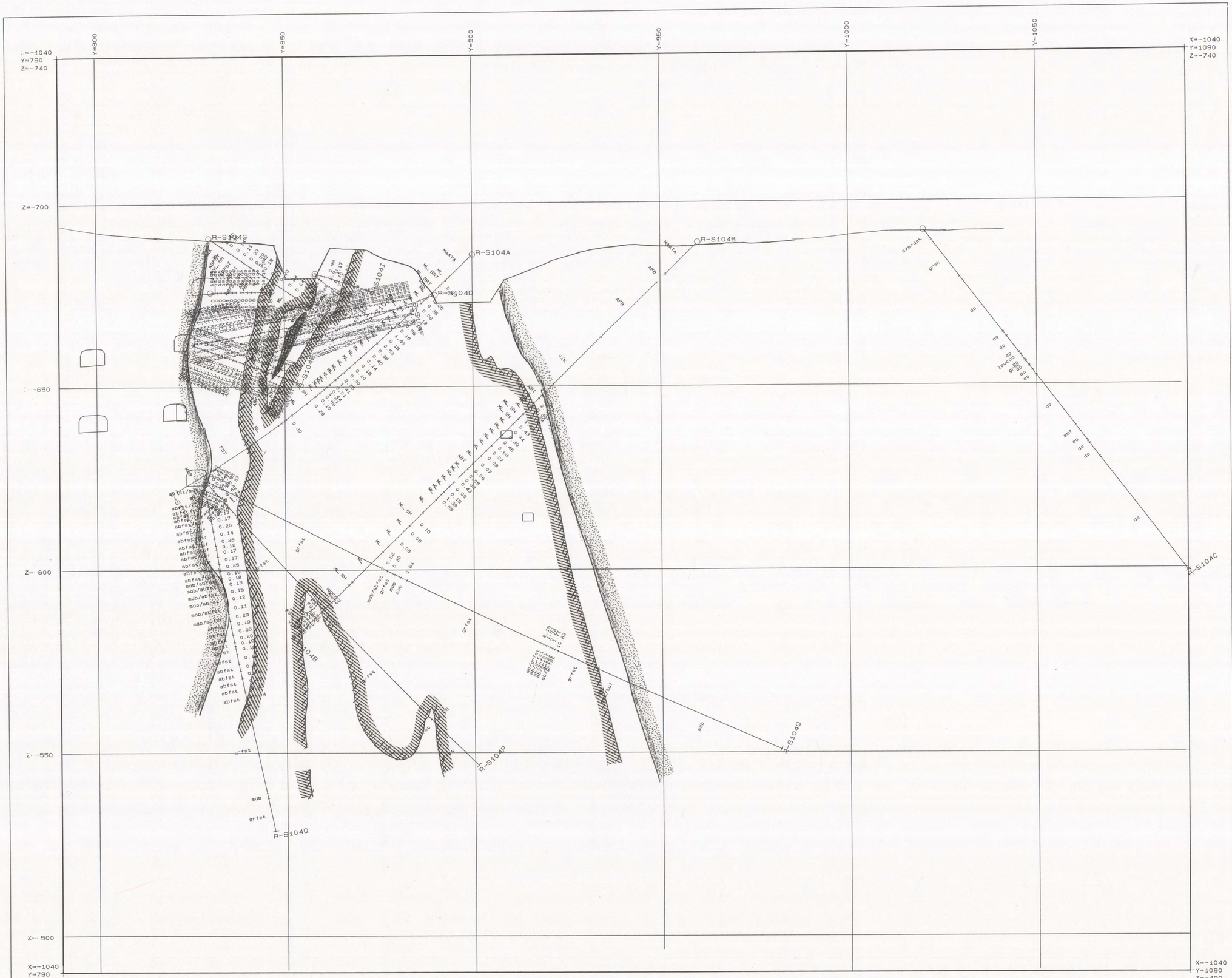

CORE HOLES:

	length	deviations, m start	end
R-S104Q	96.60	-0.10	-0.10
R-S104O	169.40	0.00	0.00
R-S104P	105.70	-0.10	-0.10
R-S104A	0.00	0.00	0.00
R-S104B	0.00	0.00	0.00
R-S104D	0.00	0.00	0.00
R-S104E	0.00	0.00	0.00
R-S104F	0.00	0.00	0.00
R-S104G	0.00	0.00	0.00
R-S104H	17.80	0.00	0.00
R-S104I	15.00	0.00	0.00
R-S104M	15.00	-0.20	-0.20
B-S104A	102.15	0.00	0.00
B-S104B	151.23	0.00	0.00
B-S104D	50.00	0.00	0.00
B-S104E	30.00	0.00	0.00
B-S104F	60.00	0.00	0.00
B-S104G	34.80	0.00	0.00
R-S104C	224.84	0.00	0.00

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 5.00

Projection level: direction, gr 100.00
slope, degree 90.00

Projection: direction, gr 200.00
slope, degree 0.00

All the holes intersecting the projection level are drawn

DD	SD	S	P	OB	RB	EX	GS	CS
X								X

A/S Bidjovagge Gruber

1:500

29.10.1991

X=-10.40