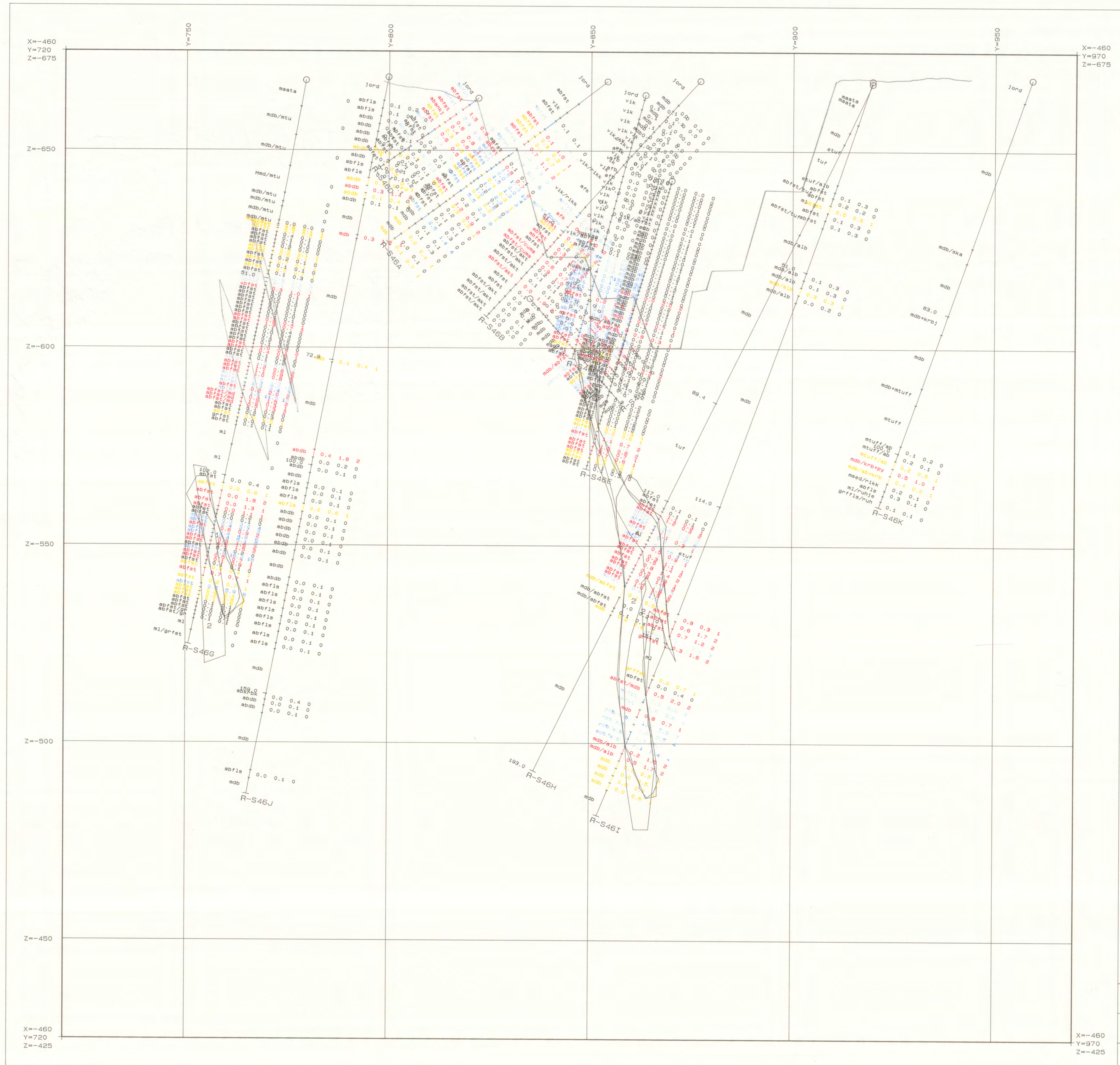




CORE HOLES:		length			deviations, m	
			start	end		
R-S46G		145.60	+0.15	+0.15		
R-S46A		67.80	+2.00	+2.00		
R-S46B		79.70	+2.00	+2.00		
R-S46C		69.10	+1.00	+1.00		
R-S46D		30.00	0.00	0.00		
R-S46E		76.00	0.00	0.00		
R-S46F		34.81	0.00	0.00		
R-S46H		193.00	0.00	0.00		
R-S46I		198.00	0.00	0.00		
R-S46J		184.80	-0.24	-0.24		
R-S46K		114.50	0.00	0.00		

DRILL HOLE PARAMETERS:
Analyses: cu (%), au (%),
cuau (%)
Content classes (cuau): below 0.5000
0.5000 - 1.0000
1.0000 - 2.5000
2.5000 or over
Projection distance: front, m 10.00
back, m 10.00
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
NORSULFID AS Bidjovagge Gruber								1: 500 4.10.1993
x=-460								

