CORE HOLES:

	length	deviations, m start	end
R-N16O	70.94	+0.35	+0.35
R-N16I	46.30	0.00	0.00
R-N16L	90.45	0.00	0.00
R-N16M	86.00	0.07	0.07
R-N16O	61.70	+0.20	+0.20
R-N16P	94.57	0.04	0.04
R-N16E	366.50	0.00	0.00
R-N16B	164.20	0.00	0.00
R-N16A	97.16	0.00	0.00
R-N16D	338.78	0.00	0.00
R-N16C	146.86	0.00	0.00
R-N16F	92.50	0.00	0.00
R-N16H	104.50	+1.00	+1.00
R-N16K	50.00	+2.00	+2.00

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 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 CS CS

NORSULFID AS
Bidjovagge Gruber

1:500

4.7.1994

X=160