X=-3600
Y=1100
Z=-700

Y=1150 | Y=1200 | Y=1250 | Y=1300 | Y=1350

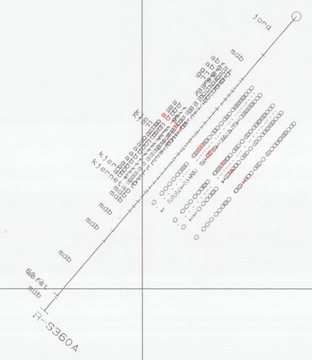
X=-3600
Y=1400
Z=-700

Z=-650

Z=-600

Z=-550

Z=-500



X=-3600
Y=1100
Z=-450

X=-3600
Y=1400
Z=-450

CORE HOLES:

	length	deviations, m start	end
R-S360A	63.50	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

[x] DD [ ] SD [ ] S [ ] P [ ] OB [ ] RB [ ] EX [ ] GS [ ] CS

NORSULFID AS Bidjovagge Gruber	1:500 23.6.1994
X=-3600	I