Gruvkarta

över

Åkerbergsgruvan

belägen i

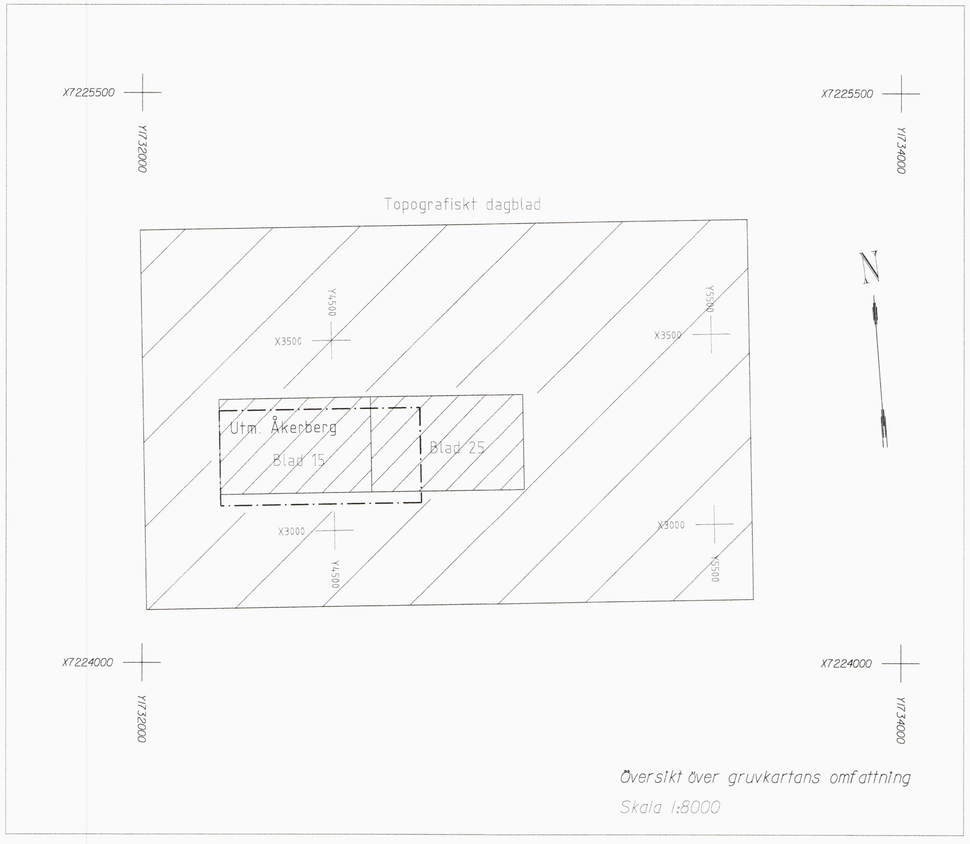
Skellefteå kommun, Västerbottens län

upprättad enligt äldre kartor och mätningar avslutade den 22 augusti 2001

av

Carl Boman

Behörig gruvmätare



Översikt över gruvkartans omfattning

Skala 1:8000

Åkerbergsgruvans gruvkoordinatsystem

X	Y	Z
0	0	0

Rikets koordinatsystem RT90 2.5 gon W

X	Y	Z
7221265.88	1728064.19	272.66 (RH 00)

Vinkel Gruvnorr till Geografiskt norr (E-värde) 356°.6582 Meridiankonvergens 4°.3877

Geologiska beteckningar enligt gällande anvisningar med följande avvikelser

Överbeteckningar

57	Gabbro co=186,RGB 140,210,0		Kvartsbandning co=3,RGB 255,0,0
126	Aplit co=6,RGB 210,140,50		Amfibolbandning co=191,RGB 0,255,0
125	Pegmatit co=3,RGB 255,0,0		Kvartsgång co=3,RGB 255,0,0
75	Mylonit co=1,RGB 0,180,255		Kloritslag co=191,RGB 0,255,0
129	Grönsten co=41,RGB 255,0,198		Aplitgång co=6,RGB 210,140,50
141	Kloritkvartsit co=80,RGB 180,255,76		Magnetkis co=10,RGB 125,100,20
136	Kvarts co=3,RGB 255,0,0		Krosszon (Breccia)
	Fältspatporfyr co=144,RGB 255,255,150		

Kartografiska beteckningar enligt gällande anvisningar med följande avvikelser

Traktgräns

Anvisad mark

0 50 100 m

Skala 1:500

BERGSSTATEN
Ink. 2004-01-13
Dnr 30-3284-04

ÅKERBERG

NORRLÅNGTRÄSK

NORRLÅNGTRÄSK

Utm. Åkerberg

Storberget Nr 101

Anvisad mark

1:2
1:3
1:4
1:4
1:5
1:8
2:37
2:5
1:40
1:41
1:13
2:25
2:11
2:30
3:2

37
64 715

2
51 044

1
50 000

36
73 995

Skala 1:2000

15 25

BERGSSTATEN
ink. 2004 -04- 15
Dnr 30-35-04

Åkerbergsgruvan

Topografiskt dagblad

Utm. Åkerberg Nr 1

Anvisad mark

ÅKERBERG 1:5

ÅKERBERG 1:2

ÅKERBERG 1:8

NORRLÅNGTRÄSK 1:2

Y4100 Y4200 Y4300 Y4400 Y4500 Y4600 Y4700 Y4800 Y4900

X3400 X3300 X3200 X3100 X3000 X2900

BERGSSTATEN
Ink. 2002 -11- 1
Dnr 30-32-04

Skala 1:1000

Åkerbergsgruvan

Borrhålskarta över utmålet Åkerberg Nr 1

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 80 m

Y=4600 4605 4625 4645 Y=4650 4665 Y=4700 Y=4750 Y=4800 Y=4850 Y=4900 Y=4950 Y=5000

X=3350

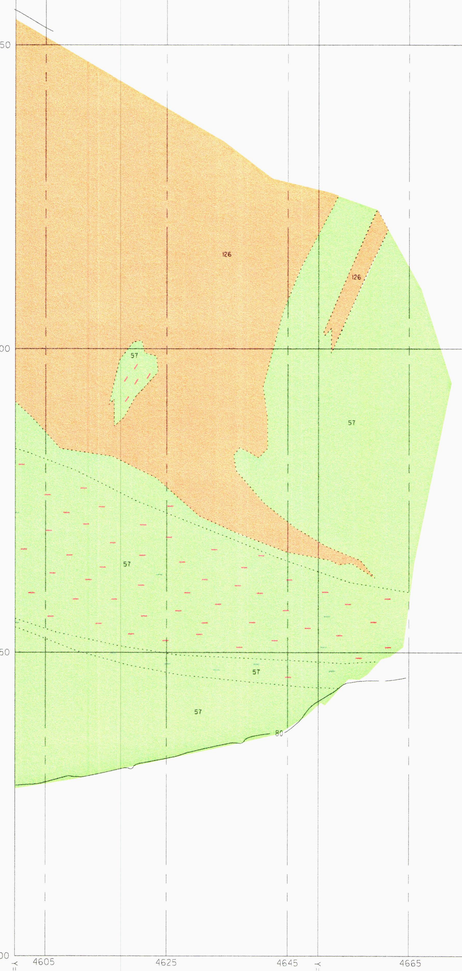
X=3300

X=3250

X=3200

X=3150

X=3100



Nr 1



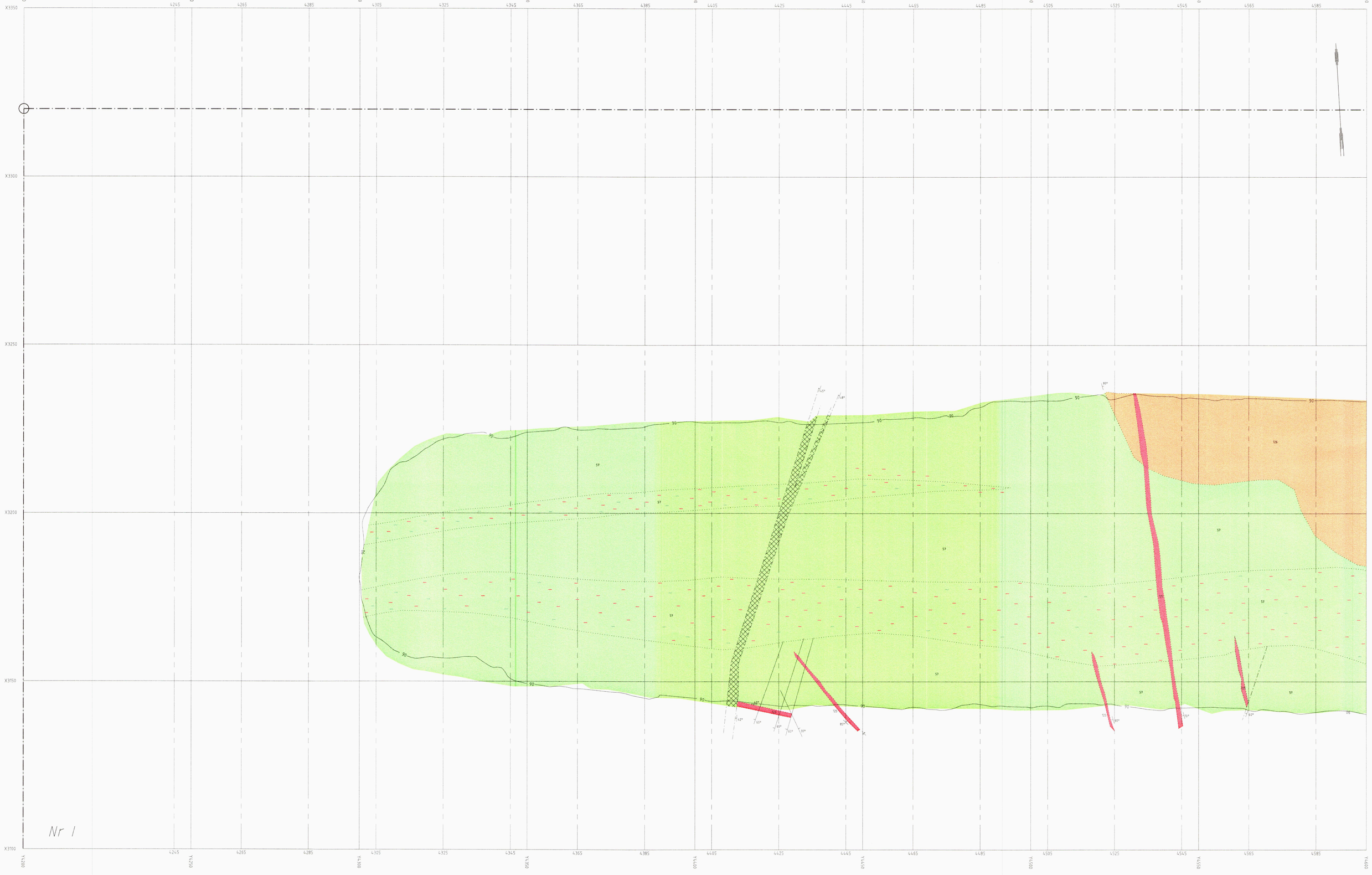
Skala 1:500

15 25

Åkerbergsgruvan

BERGSSTATEN
Ink. 2004 -01- 12
Dnr 30-38-04

Horisontalskärning 80 m



Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 90 m

BERGSSTATEN

Y=4600 4605 4625 4645 4650 4665 Y=4700 Y=4750 Y=4800 Y=4850 Y=4900 Y=4950 Y=5000

X=3350 X=3300 X=3250 X=3200 X=3150 X=3100



Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

BERGSSTATEN
Ink. 2004 -01- 30
Dnr 30-33-04

Horisontalskärning 90 m

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 100 m

BERGSSTATEN
Inv. AMZ 411 1
20-32-04

Y=4600 4605 4625 4645 Y=4650 4665 Y=4700 Y=4750 Y=4800 Y=4850 Y=4900 Y=4950 Y=5000

X=3350

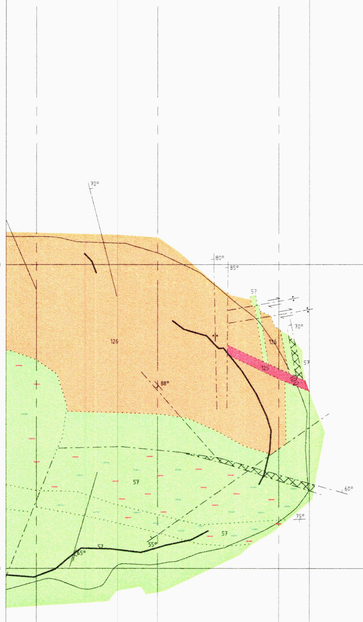
X=3300

X=3250

X=3200

X=3150

X=3100



Nr 1

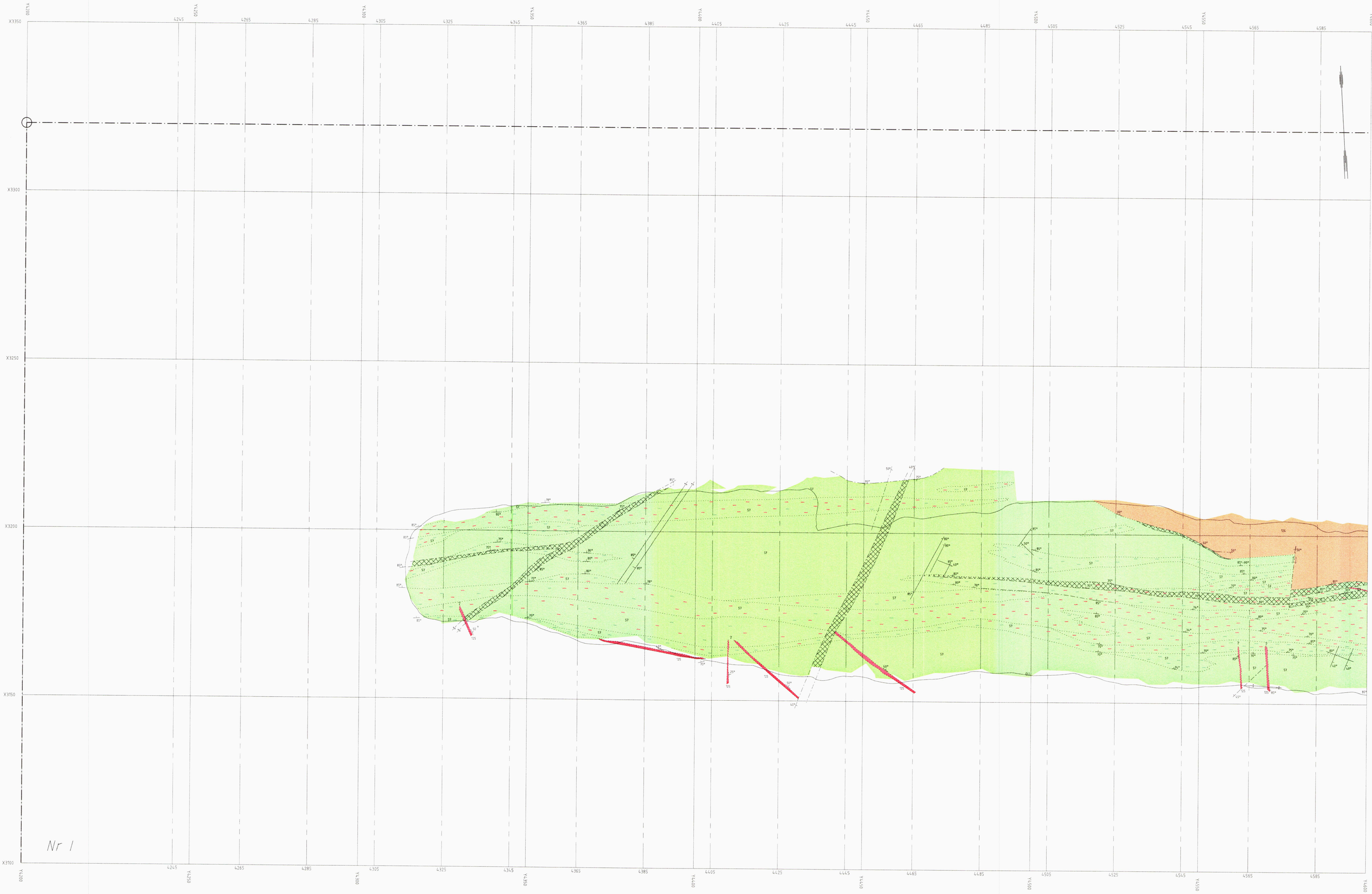
Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 100 m

BERGSSTATEN
Ink 2004 -01- 16
Dnr 30-33-04



Skala 1:500

15 / 25

Åkerbergsgruvan

Horisontalskärning 110 m

BERGSSTATEN
Inv. 1992 013
20-33-04

Y=4600 4605 4625 4645 Y=4650 4665 Y=4700 Y=4750 Y=4800 Y=4850 Y=4900 Y=4950 Y=5000

X=3350

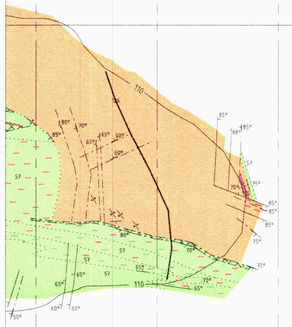
X=3300

X=3250

X=3200

X=3150

X=3100



Nr 1

Skala 1:500

Åkerbergsgruvan

BERGSSTATEN
ink 2004 -03- 11
Dnr 30-33-04

Horisontalskärning 110 m

Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 120 m

BERGSSTATEN

Y=4600 4605 4625 4645 Y=4650 4665 Y=4700 Y=4750 Y=4800 Y=4850 Y=4900 Y=4950 Y=5000

X=3350

X=3300

X=3250

X=3200

X=3150

X=3100

Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 120 m

BERGSSTATEN
Ink 2004 -01- 21
Dnr 30_35 044

Y4200 Y4250 Y4300 Y4350 Y4400 Y4450 Y4500 Y4550 Y4600

X3350 X3300 X3250 X3200 X3150 X3100

4245 4265 4285 4305 4325 4345 4365 4385 4405 4425 4445 4465 4485 4505 4525 4545 4565 4585

T 125.5
131.5
129.5
128.9
128.7
128.4
127.4
126.9

130 130 130

Y=4600 4605 4625 4645 4650 4665 Y=4700 Y=4750 Y=4800 Y=4850 Y=4900 Y=4950 Y=5000

X=3350

X=3300

X=3250

X=3200

X=3150

X=3100



Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 130 m

BERGSSTATEN
Ink. 2004-11-15
Dnr 34-332-04

Y4200 4245 Y4250 4265 4285 Y4300 4305 4325 Y4350 4345 4365 4385 Y4400 4405 4425 Y4450 4445 4465 4485 Y4500 4505 4525 Y4550 4545 4565 4585 Y4600

X3350

X3300

X3250

X3200

X3150

X3100

137.6 140.9 T 137.9 144.9 T 138.4 145.2 T 138.8 T 140.9

138.9 T 136.5 142.6 T 139.4 145.7 T 139.6 145.8

T 141.3 T 139.7 T 139.1 145.9 T 138.9 144.9 T 138.6 145.0 T 138.5 144.9

140 57 74° 82° 84° 85° 86° 73° 77° 75° 76° 80° 87°

Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 140 m

BERGSSTATEN
ink 2004 -03-
81-32-44

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 160 m

BERGSTATEN
Ink 2004 -11- 15
Dnr 36-32-04

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 165 m

BERGSSTATEN
ink 2004 -01- 16
Dnr 26 32 64

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 170 m

BERGSSTATEN
ink 2004 -03- 11
Dnr 30-23-64

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 184 m

BERGSSTATEN
Ink. 2004 -01- 16
Dnr 30 32-04

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 188 m

BERGSSTATEN

Y4200 4245 Y4250 4265 4285 Y4300 4305 4325 Y4350 4345 4365 4385 Y4400 4405 4425 Y4450 4445 4465 4485 Y4500 4505 4525 Y4550 4545 4565 4585 Y4600

X3350 X3300 X3250 X3200 X3150 X3100

T196.8
T195.4
T194.1 200.2
T193.0 199.3
T191.6 197.7
T 190.1 195.4
195.6
T 188.7 195.3
T190.0 195.3
195.1
193.8
191.4
T193.2 199.2
T196.4
T196.7
T 188.8 195.3
192.4

87° kraszon cvartsfylld
skal
57

Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 193 m

BERGSSTATEN

Y4230 Y4250 4265 4285 Y4300 4305 4325 Y4350 4345 4365 4385 Y4400 4405 4425 Y4450 4445 4465 4485 Y4500 4505 4525 Y4550 4545 4565 4585 Y4600

X3350

X3300

X3250

X3200

X3150

X3100

T196.8

T195.4
201.9

200.2

199.3

197.7

199.2

T196.4
202.8

T196.7
202.9

Nr 1

Skala 1:500

Åkerbergsgruvan

Horisontalskärning 198 m

BERGSSTA

Y4200 4245 Y4250 4265 4285 Y4300 4305 4325 4345 Y4350 4365 4385 Y4400 4405 4425 4445 Y4450 4465 4485 Y4500 4505 4525 4545 Y4550 4565 4585 Y4600

X3350 X3300 X3250 X3200 X3150 X3100

T203.4 207.7 206.2 205.1 204.6

57 25 pegmatit-gång

T108.3 T05.3

Nr 1

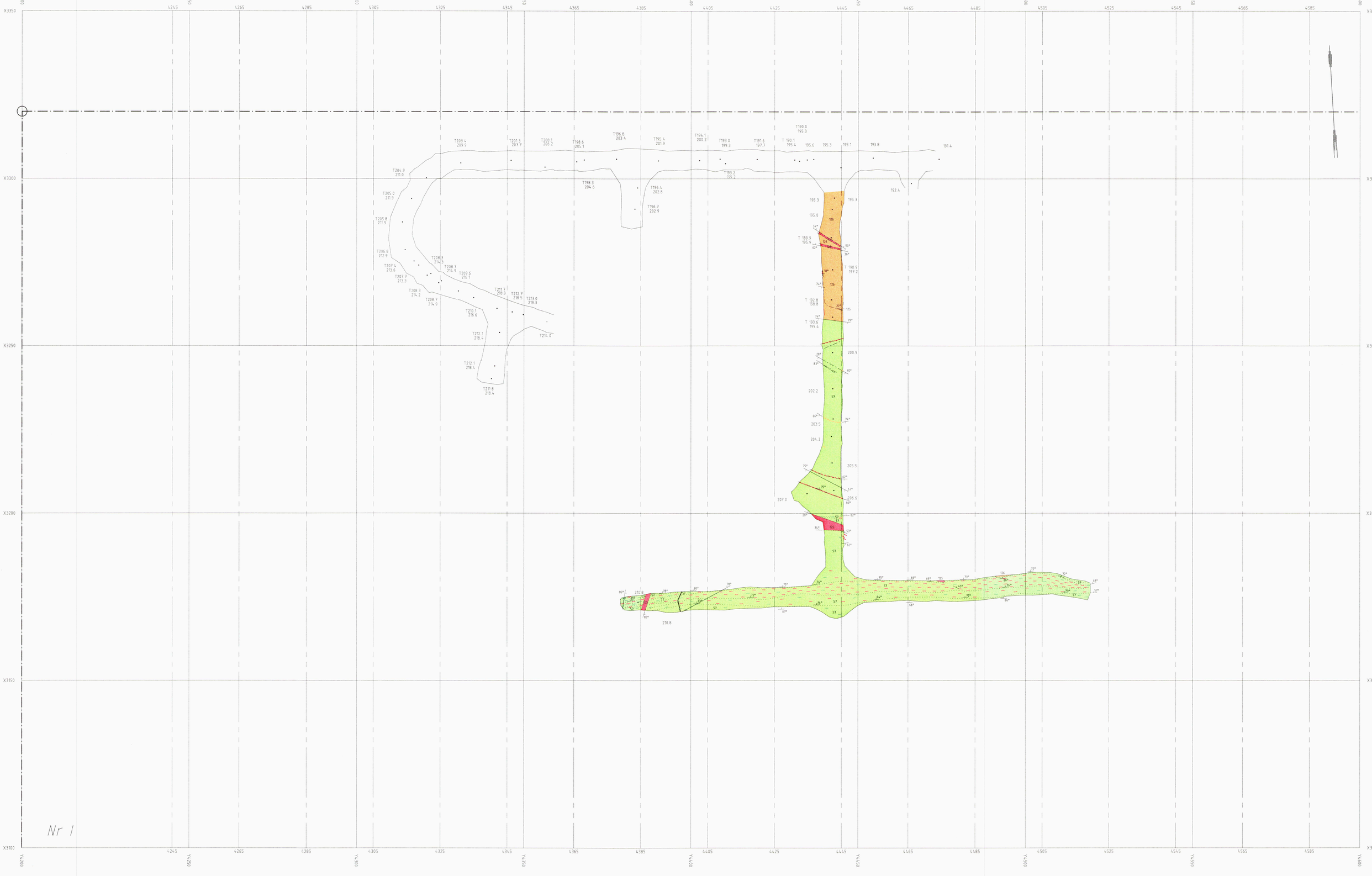
Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 204 m

BERGSSTATEN
30-32-14


Y4230
Y4250
Y4270
Y4290
Y4310
Y4330
Y4350
Y4370
Y4390
Y4410
Y4430
Y4450
Y4470
Y4490
Y4510
Y4530
Y4550
Y4570
Y4590
X3350
X3300
X3250
X3200
X3150
X3100
T203.4 209.9
T201.3 207.7
T200.1 206.2
T198.6 205.1
T196.8 203.4
T195.4 201.9
T194.1 200.2
T193.0 199.3
T191.6 197.7
T 190.1 195.4
195.6
195.3
195.1
193.8
191.4
T190.0 199.3
T204.9 211.0
T205.0 211.9
T205.8 211.9
T206.8 212.9
T207.4 213.6
T207.7 213.3
T208.3 214.2
T208.3 214.3
T208.7 214.9
T208.7 214.9
T209.6 216.1
T210.1 216.6
T211.1 218.0
T212.1 218.4
T212.7 218.5
T213.0 219.3
T214.0
T212.1 218.4
T211.8 218.4
T198.3 204.6
T196.4 202.8
T196.7 202.9
T193.2 199.2
192.4
195.3
195.0
T 189.9 195.9
T 190.9 197.2
T 192.8 198.8
T 193.6 199.4
126
125
200.9
202.2
203.5
204.3
205.5
206.5
207.0
210.8
57
Nr 1
Skala 1:500
15
25
Åkerbergsgruvan
Horisontalskärning 209 m
BERGSSTATEN

Y4200 4245 Y4250 4265 4285 Y4300 4305 4325 Y4350 4345 4365 4385 Y4400 4405 4425 Y4450 4445 4465 4485 Y4500 4505 4525 Y4550 4545 4565 4585 Y4600

X3350 X3300 X3250 X3200 X3150 X3100

209.9 207.7 206.2 211.0 211.9 T205.8 211.9 T206.8 212.9 T207.4 213.6 T207.7 213.3 T208.3 214.2 T208.3 214.3 T208.7 214.9 T209.6 216.1 T211.7 T208.7 214.9 T210.1 216.6

208.3 211.6 212.4 213.5 213.7 214.0 214.5 214.6 215.0 214.9 214.9 214.9 214.9 214.9

Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

BERGSSTATEN
Ink 2004-01-13
Dnr 30-32-04

Horisontalskärning 213 m bottenskiva

Y4200 4245 Y4250 4265 4285 Y4300 4305 4325 Y4350 4345 4365 4385 Y4400 4405 4425 Y4450 4445 4465 4485 Y4500 4505 4525 Y4550 4545 4565 4585 Y4600

X3350 X3300 X3250 X3200 X3150 X3100

222.4 224.2 220.2 221.5 223.1 225.6 T221.0 226.8 T223.9 230.1 T225.1 231.3 T226.4 232.6 T227.2 T221.4 227.5 T221.9 228.1 T221.5 229.2 T228.0 T226.1 232.6 T227.6 T226.4 T224.8 T224.5 T223.9 T223.3 T223.0 T223.2 T223.1 T222.3 T222.8 T222.7 T222.4 T223.2 T223.3 T224.6

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 228 m

BERGSSTATEN
Ink 2004 -01- 16
Dnr 30-32-04

Y4200 4245 Y4250 4265 4285 Y4300 4305 4325 Y4350 4345 4365 4385 Y4400 4405 4425 Y4450 4445 4465 4485 Y4500 4505 4525 Y4550 4545 4565 4585 Y4600

X3350 X3300 X3250 X3200 X3150 X3100

226.8
230.1
227.5
228.1
229.2
T225.1 231.3
T226.1 232.6
T227.2 233.4
T228.0 234.3
T226.1 232.6
T227.6 234.1
T228.7
T229.8
T230.9
tunna oz-ränder
pegmatitens stupning
gabbrons stupning
Raszon
T228.6
T229.4
T228.0
T228.0
T228.5
T228.5
T228.2
T228.0

Nr 1

Skala 1:500

15 | 25

Åkerbergsgruvan

Horisontalskärning 233 m

BERGSSTATEN
Inv. 2006-01-13
Dnr 30-332-04

Y4200 Y4250 Y4300 Y4350 Y4400 Y4450 Y4500 Y4550 Y4600

4245 4265 4285 4305 4325 4345 4365 4385 4405 4425 4445 4465 4485 4505 4525 4545 4565 4585

X3350 X3300 X3250 X3200 X3150 X3100

236.1

237.3

239.0

T 233.3

Nr 1

Skala 1:500

15 25

Åkerbergsgruvan

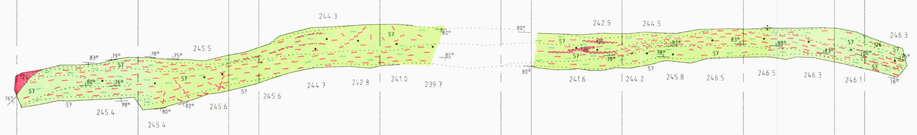
Horisontalskärning 238 m

BERGSSTATEN
Inl. 2012-11-13
Dnr 26-33-0

Y4200 Y4250 Y4300 Y4350 Y4400 Y4450 Y4500 Y4550 Y4600

4245 4265 4285 4305 4325 4345 4365 4385 4405 4425 4445 4465 4485 4505 4525 4545 4565 4585

X3350 X3300 X3250 X3200 X3150 X3100



Nr 1

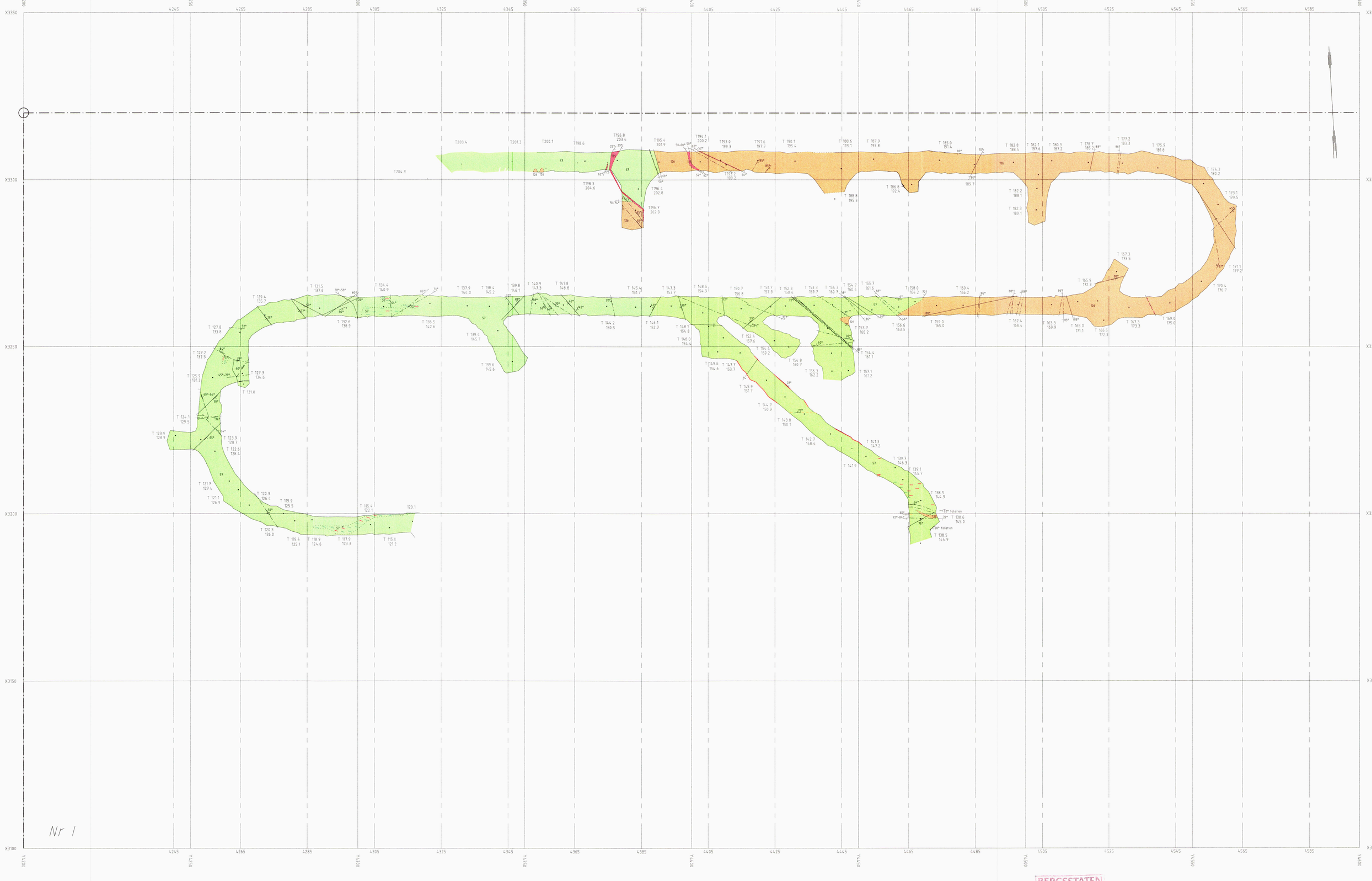
Skala 1:500

15 25

Åkerbergsgruvan

Horisontalskärning 245 m

BERGSSTATEN
Ink 2001 -07-
Dnr 32-32-04


Nr 1
T 203.4
T 201.3
T 200.1
T 198.6
T 204.9
T 196.8 203.4
T 195.4 201.9
T 198.3 204.6
T 196.4 202.8
T 196.7 202.9
T 194.1 200.2
T 193.0 199.3
T 193.1 199.2
T 191.6 197.7
T 190.1 195.4
T 188.6 195.1
T 188.8 195.3
T 187.9 193.8
T 186.8 192.4
T 185.0 191.4
T 182.8 188.5
T 182.2 188.1
T 182.3 189.1
T 182.1 187.6
T 180.9 187.2
T 178.7 185.2
T 177.2 183.3
T 175.9 181.8
T 174.3 180.2
T 173.1 179.5
T 171.1 177.2
T 170.4 176.7
T 169.0 175.0
T 167.3 173.5
T 167.3 173.3
T 166.5 172.3
T 165.9 172.3
T 165.0 171.1
T 163.3 169.9
T 162.4 168.4
T 160.4 166.2
T 159.0 165.0
T 158.0 164.2
T 156.6 163.5
T 155.7 161.6
T 154.7 160.4
T 154.3 160.7
T 153.7 160.2
T 154.4 161.1
T 157.1 161.2
T 154.8 159.7
T 156.3 162.2
T 154.6 159.2
T 153.4 157.6
T 152.3 158.4
T 153.3 159.7
T 151.7 153.9
T 150.7 155.8
T 148.5 154.9
T 148.1 154.8
T 148.0 154.4
T 149.6 154.6
T 147.7 153.7
T 147.3 153.7
T 145.9 151.7
T 145.4 151.7
T 144.7 150.9
T 144.2 150.5
T 143.8 150.1
T 142.7 148.4
T 141.3 147.2
T 141.9
T 140.9 147.3
T 141.8 148.8
T 139.7 146.3
T 139.8 146.1
T 139.1 145.7
T 138.9 144.9
T 138.6 145.0
T 138.5 144.9
T 138.4 145.2
T 139.4 145.7
T 139.6 145.6
T 137.9 144.0
T 136.5 142.6
T 134.4 140.9
T 131.5 137.6
T 132.6 138.9
T 129.4 135.7
T 127.8 133.8
T 131.0
T 127.3 134.6
T 127.2 132.5
T 125.9 131.3
T 124.1 129.5
T 123.9 128.9
T 123.9 128.7
T 122.6 128.4
T 121.7 127.4
T 121.1 126.9
T 120.9 126.4
T 120.3 126.0
T 119.9 125.5
T 119.4 125.1
T 118.9 124.6
T 117.9 123.3
T 115.4 122.1
T 115.0 121.2
120.1
T 186.8 192.4
T 182.2 188.1
T 182.3 189.1
T 167.3 173.5
T 165.9 172.3
T 165.0 171.1
T 166.5 172.3
T 163.3 169.9
T 162.4 168.4
T 159.0 165.0
T 156.6 163.5
T 153.7 160.2
T 154.4 161.1
T 157.1 161.2
T 154.8 159.7
T 156.3 162.2
T 154.6 159.2
T 153.4 157.6
T 154.4 159.2
T 154.8 159.7
T 156.3 162.2
T 157.1 161.2
T 153.7 160.2
T 154.4 161.1
T 155.7 161.6
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T 154.3 160.7
T 153.3 159.7
T 152.3 158.4
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T 143.8 150.1
T 142.7 148.4
T 141.3 147.2
T 141.9
T 140.9 147.3
T 141.8 148.8
T 139.7 146.3
T 139.8 146.1
T 139.1 145.7
T 138.9 144.9
T 138.6 145.0
T 138.5 144.9



Skala 1:500

15 | 25

Åkerbergsgruvan

BERGSSTATEN
Inl 2007 -03-
Dnr 30-3[illegible]-04

Horisontalprojektion ramp 200m - 240m

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m

57

Skala 1:500

Åkerbergsgruvan

Tvärprofil Y= 4245

BERGSSTATEN
Ink. 2002-07-15
36-32-64

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m

57

59

Skala 1:500

Åkerbergsgruvan

Tvärprofil Y= 4265

BERGSSTATEN
Ink 2006 -01- 13
30 33-04

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m

57

57

Skala 1:500

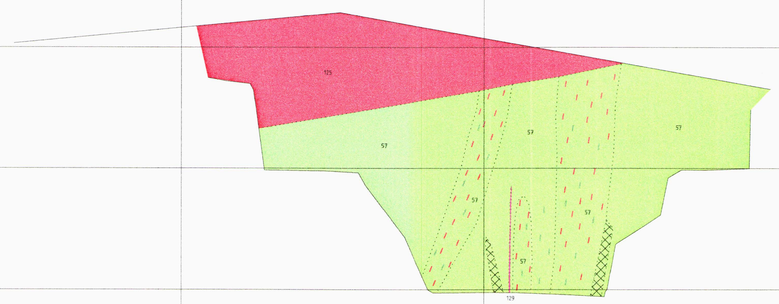
Åkerbergsgruvan

Tvärprofil Y=4285

BERGSSTATEN
2004 -04- 13
30_33-64

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

Åkerbergsgruvan

Tvärprofil Y=4305

BERGSSTATEN
Ink 2004-03-15
3C 32-64

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

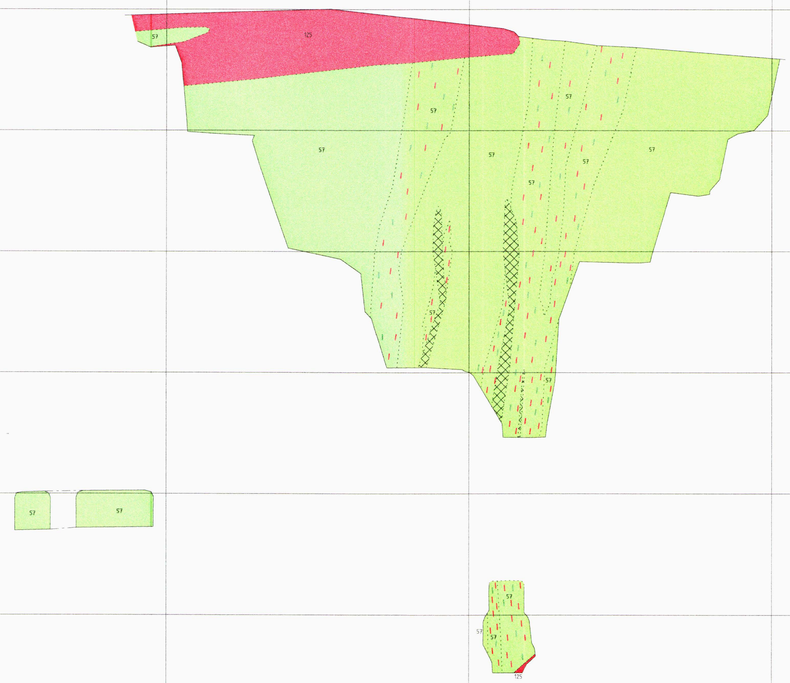
Åkerbergsgruvan

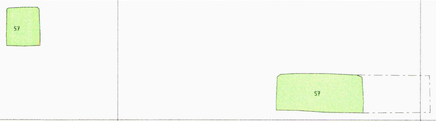
Tvärprofil Y=4325

BERGSSTATEN
2006-01-17
30.33-04

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m





Skala 1:500

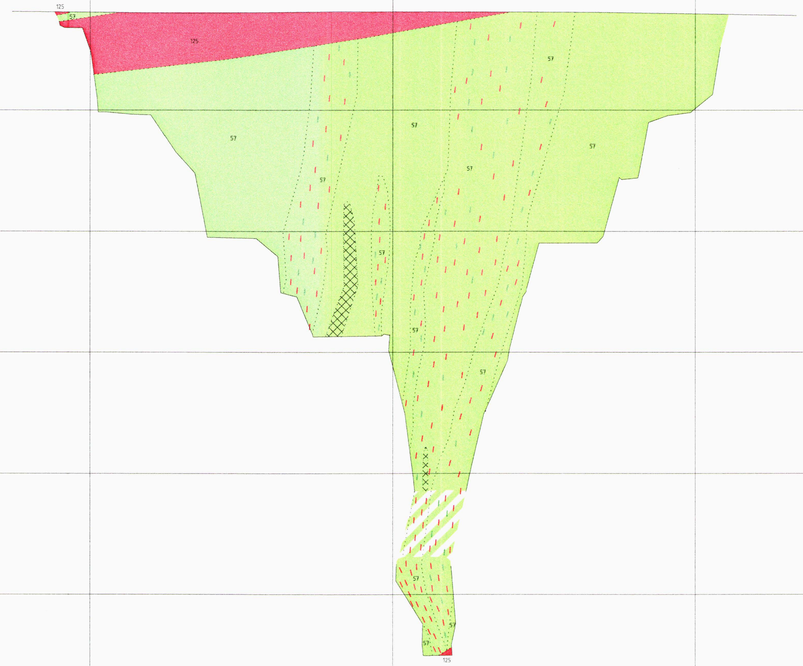
Åkerbergsgruvan

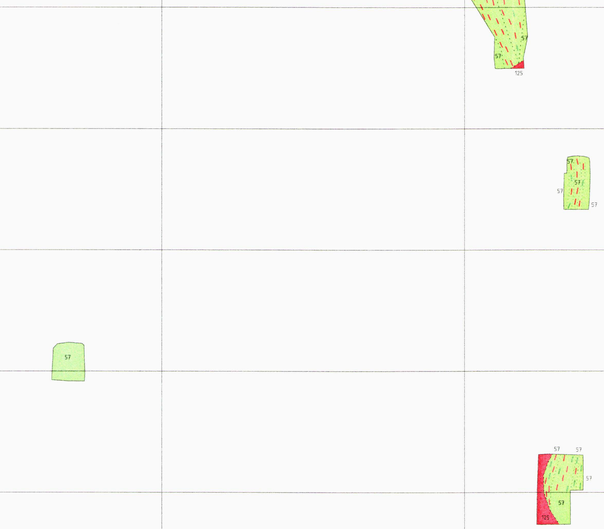
Tvärprofil Y= 4345

BERGSSTATEN
2006-01-17
30/32.64

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m







Skala 1:500

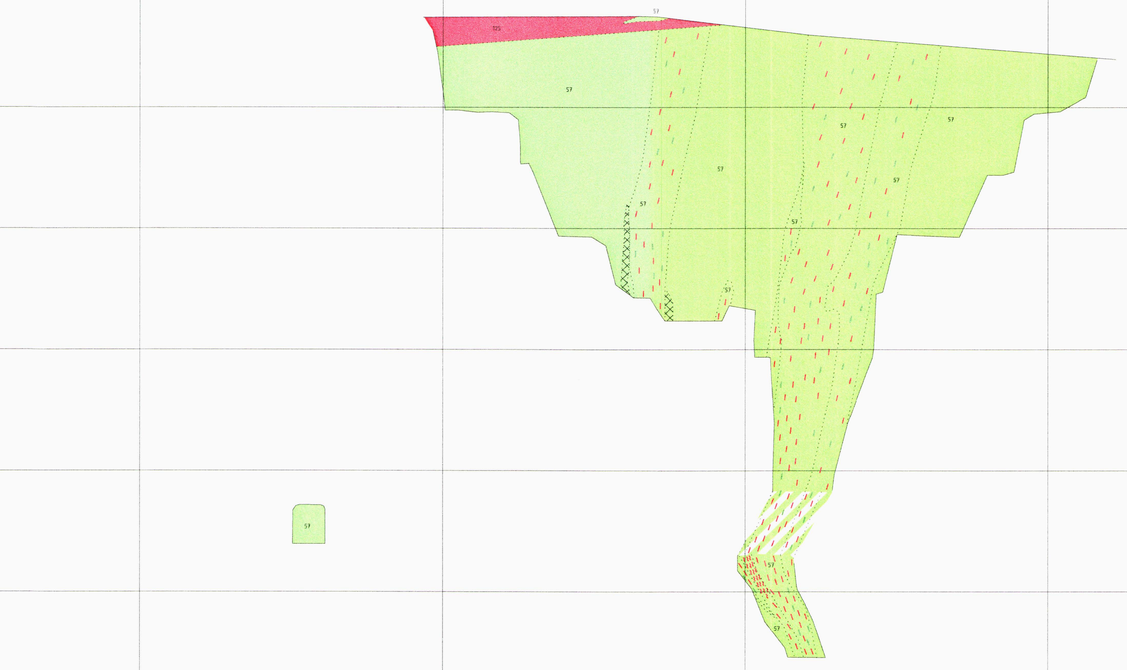
Åkerbergsgruvan

Tvärprofil Y=4365

BERGSSTATEN
2004-01-13
32-32-24

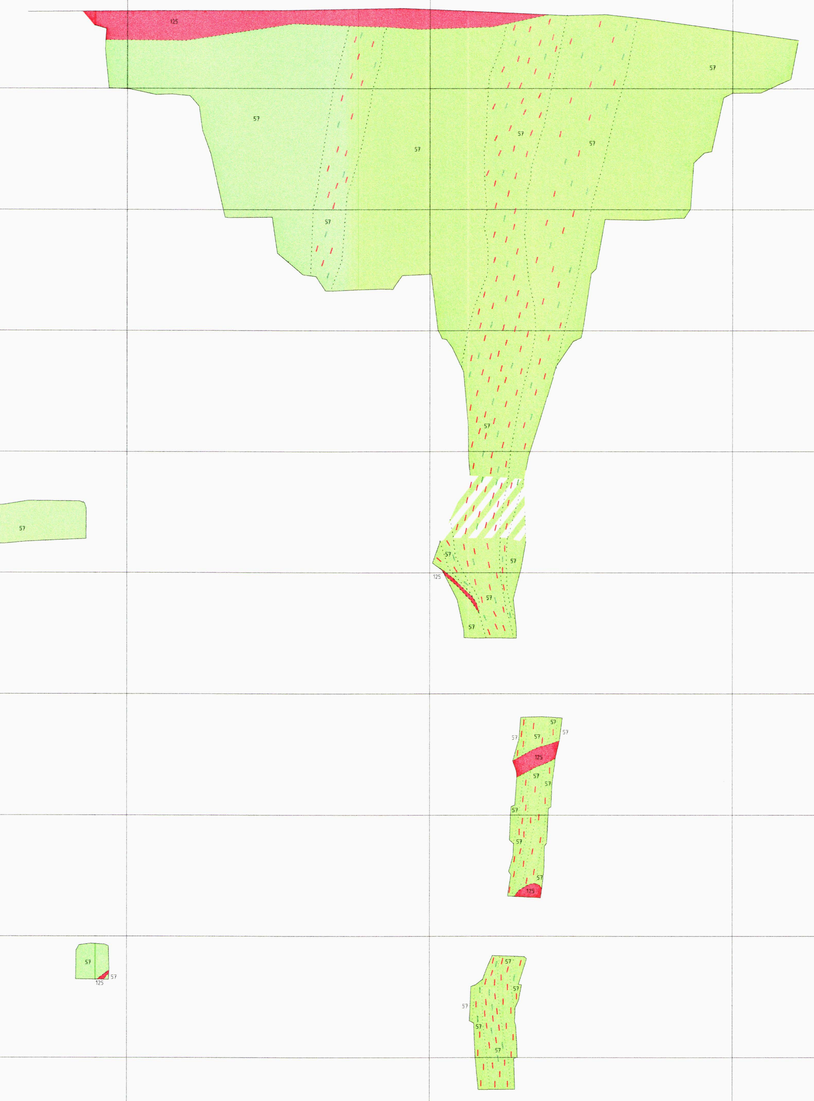
X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m


57
125
57
57
57

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

Åkerbergsgruvan

Tvärprofil Y=4405

BERGSTATEN
2006 -04- 19
30 : 73 : 04

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m

57 124 125

Skala 1:500

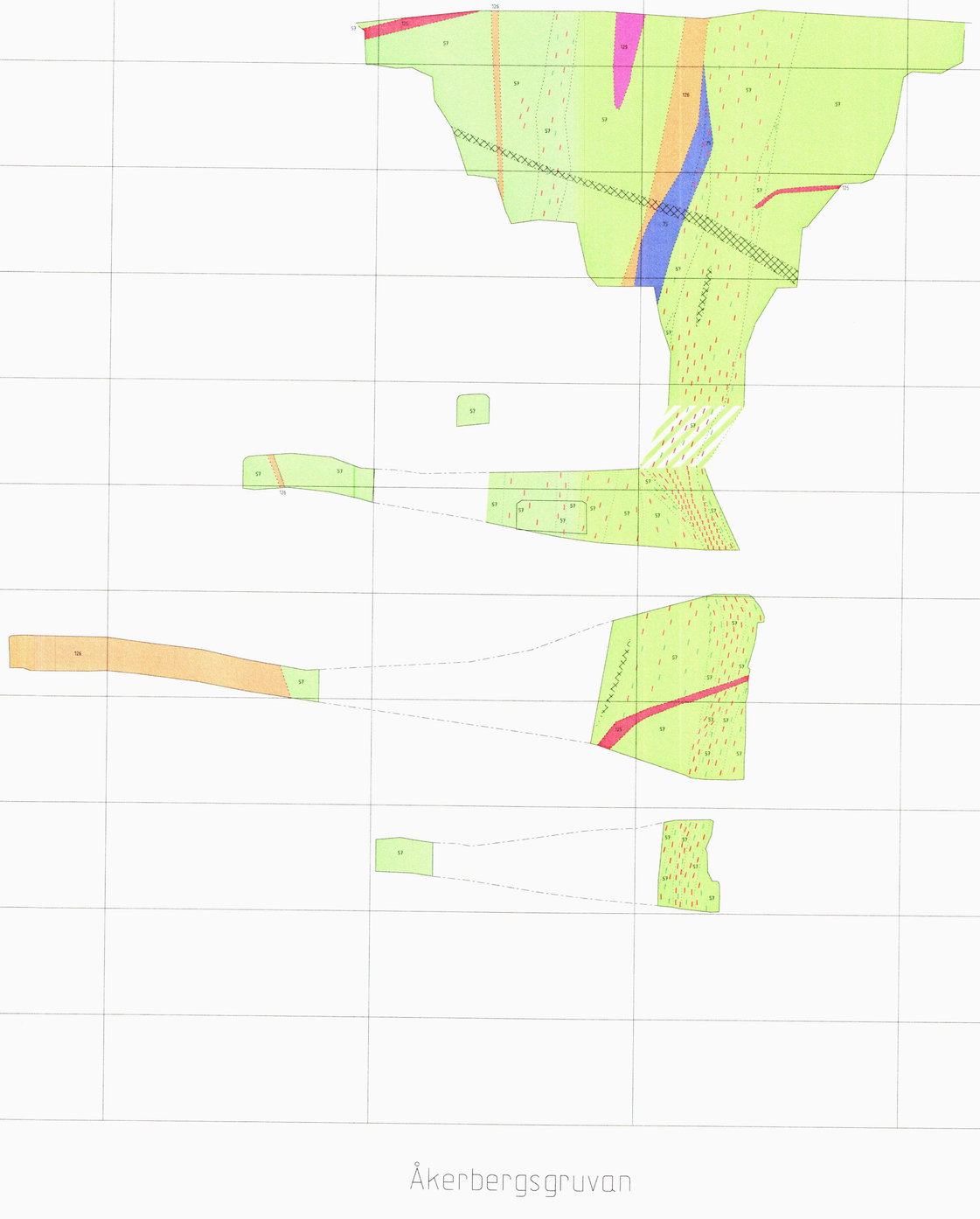
Åkerbergsgruvan

Tvärprofil Y=4425

BERGSSTATEN
2004-01-13
30-32-64

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

Åkerbergsgruvan

Tvärprofil Y=4445

BERGSSTATEN
ink 2004-03-17
35-32-04

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m

Åkerbergsgruvan

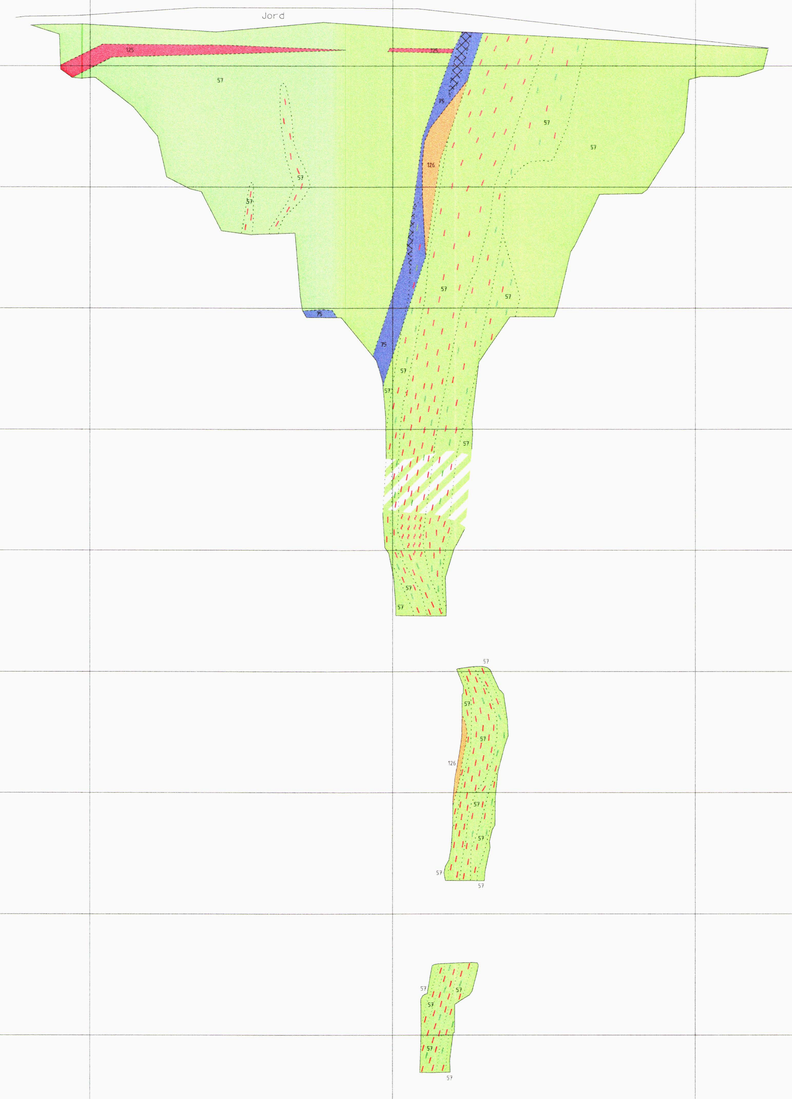
Skala 1:500

Tvärprofil Y= 4465

BERGSSTATEN
Dnr 2006-09-05
36-38-14

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m

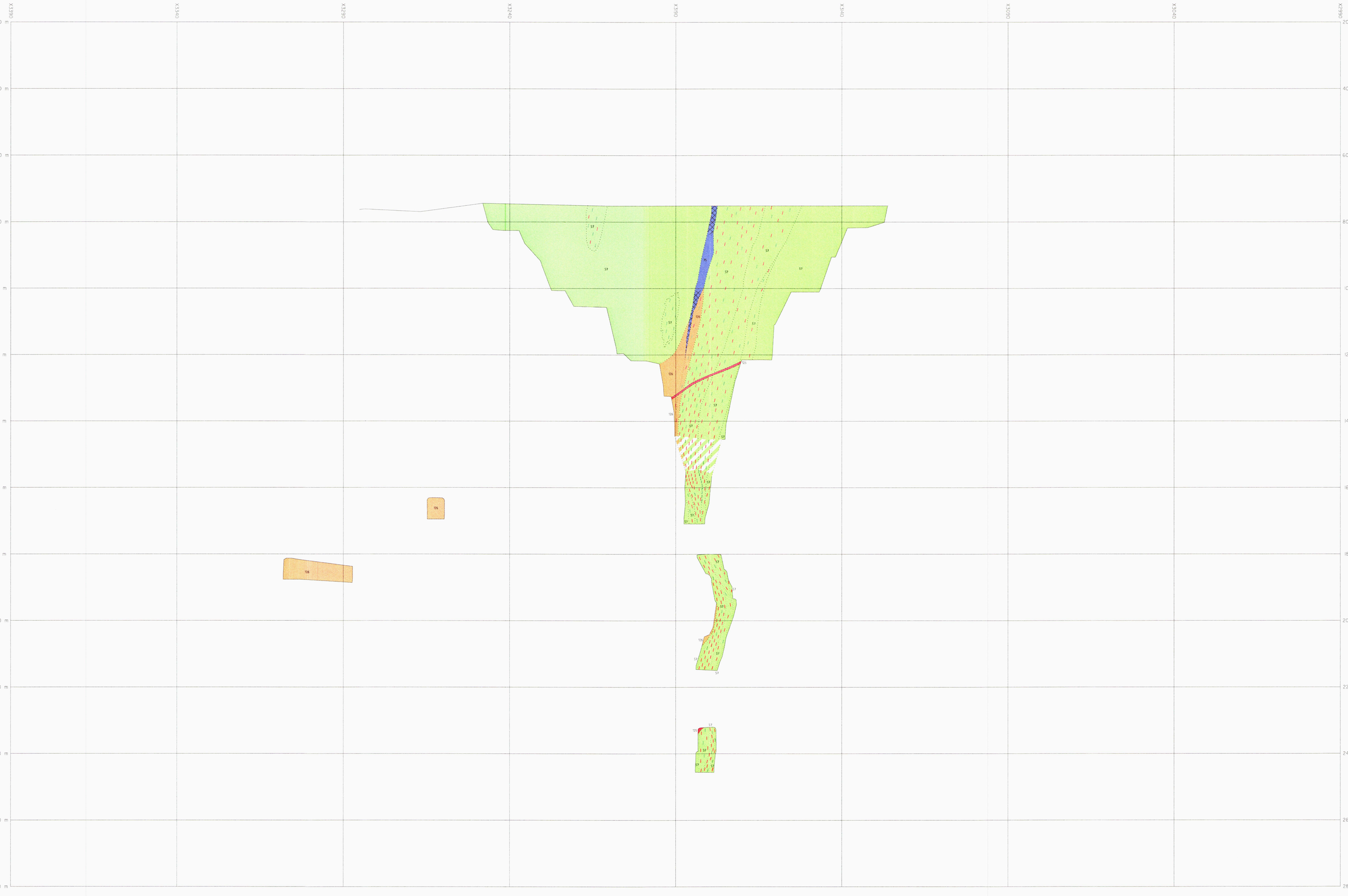


Skala 1:500

Åkerbergsgruvan

Tvärprofil Y=4485

BERGSSTATEN
2004-04-15
36.32-64



Skala 1:500

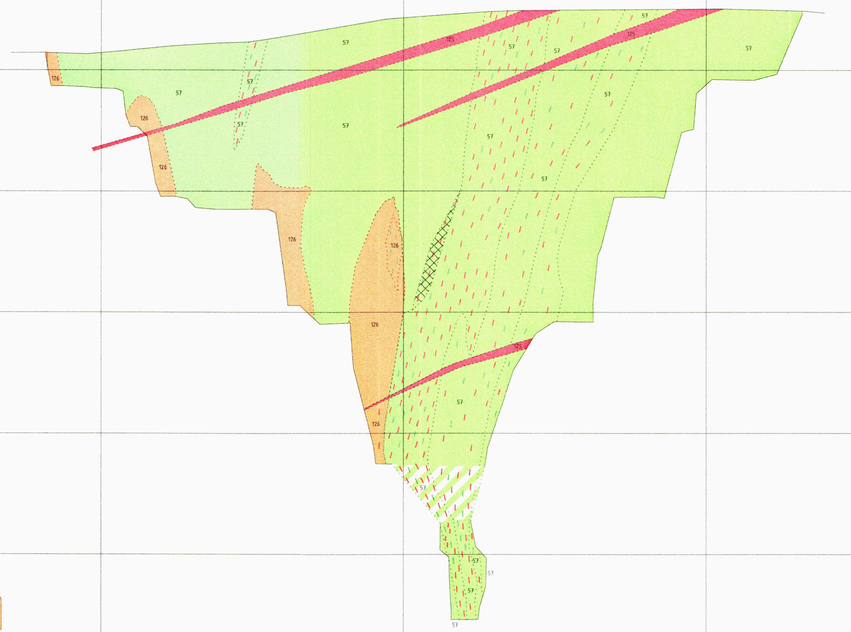
Åkerbergsgruvan

Tvärprofil Y=4505

BERGSSTATEN
2004 -03- 15
30-32-64

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

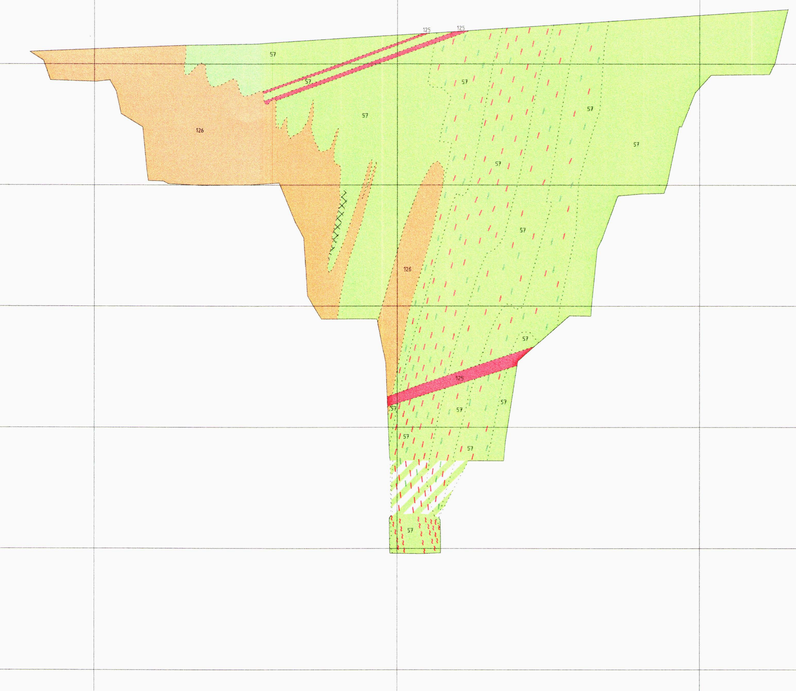
Åkerbergsgruvan

Tvärprofil Y=4525

BERGSSTATEN

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040

20 m
40 m
60 m
80 m
100 m
120 m
140 m
160 m
180 m
200 m
220 m
240 m
260 m
280 m



Skala 1:500

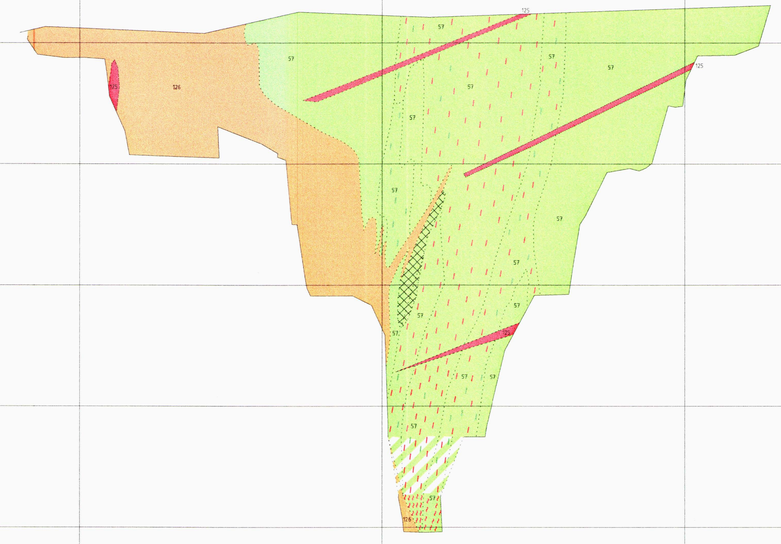
Åkerbergsgruvan

Tvärprofil Y= 4545

BERGSSTATEN
Nr 1002-91-15
30-32-04

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

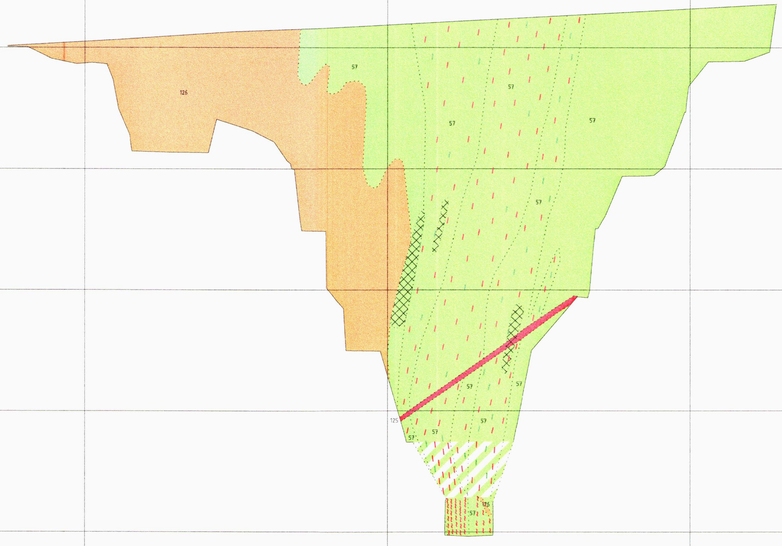
Åkerbergsgruvan

Tvärprofil Y=4565

BERGSSTATEN
2004
80-32-44

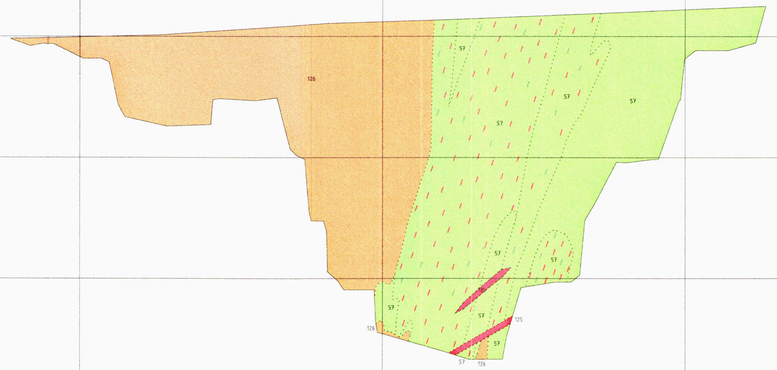
X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m


126
57
57
57

X3190 X3140 X3230 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

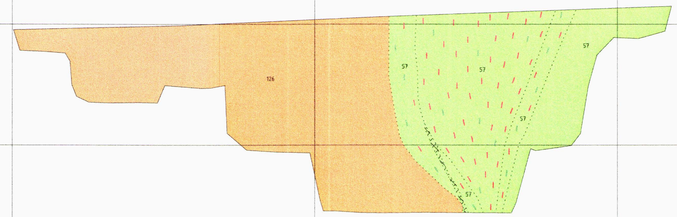
Åkerbergsgruvan

Tvärprofil Y= 4605

BERGSSTATEN
2006-01-13
30 33 04

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

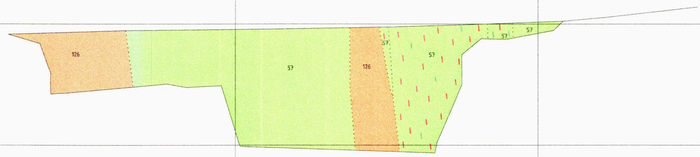
Åkerbergsgruvan

Tvärprofil Y=4625

BERGSSTATEN
Ink. 2002-03-15
Nr 36-33-04

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m



Skala 1:500

Åkerbergsgruvan

Tvärprofil Y=4645

BERGSSTATEN
Ink. 2004 -07- 15
Dnr 31-33-64

X3390 X3340 X3290 X3240 X3190 X3140 X3090 X3040 X2990

20 m 40 m 60 m 80 m 100 m 120 m 140 m 160 m 180 m 200 m 220 m 240 m 260 m 280 m

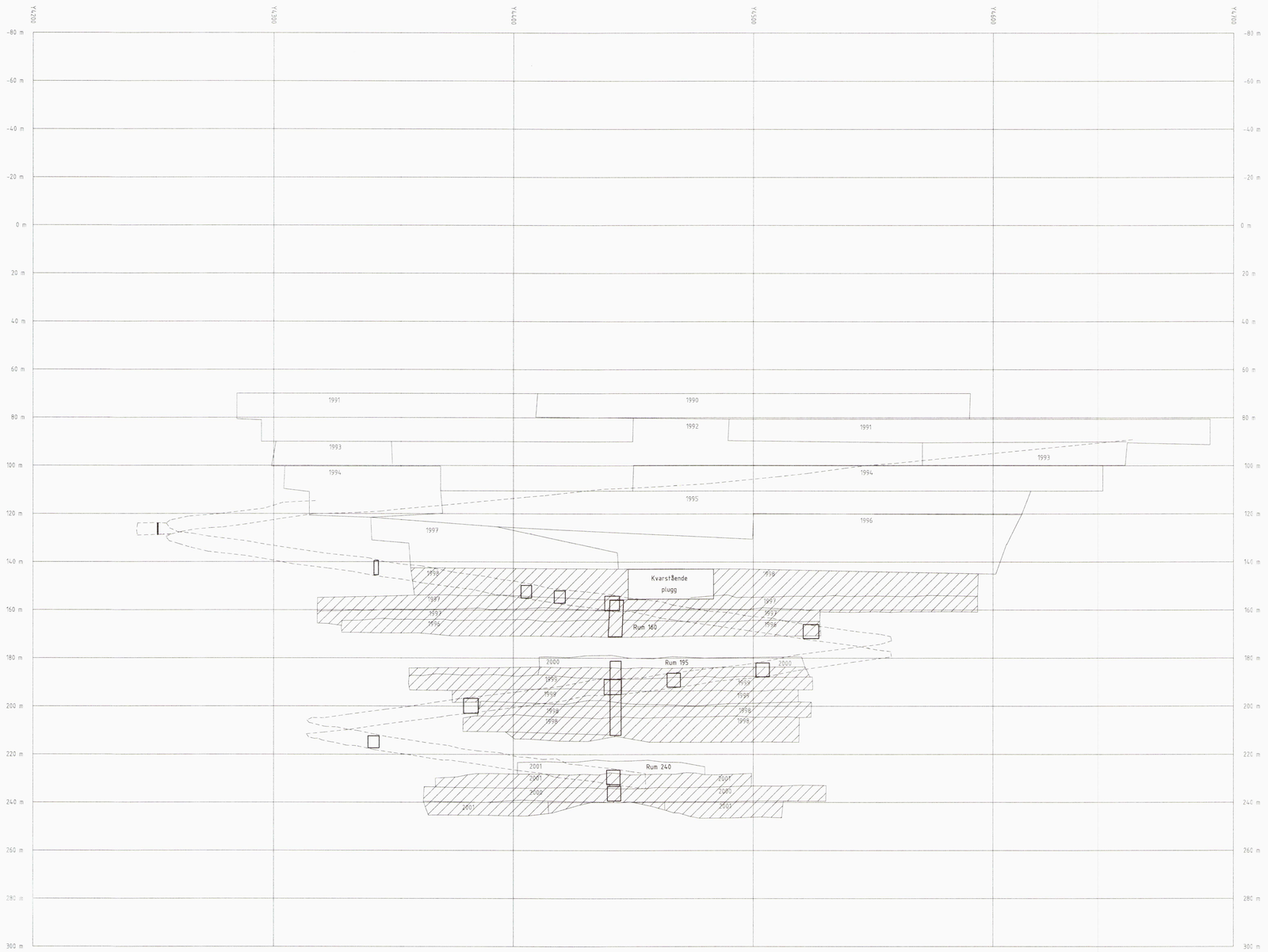


Skala 1:500

Åkerbergsgruvan

Tvärprofil Y=4665

BERGSSTATEN
Ink. 2004 -01- 12
Dnr 32-38-04



Beteckningar gäller endast detta blad

Gråbergsfyll

Skala 1:1000

Åkerbergsgruvan

Längdprojektion

BERGSSTATEN
Ink. 2004 -01- 16
Dnr 30-32-04