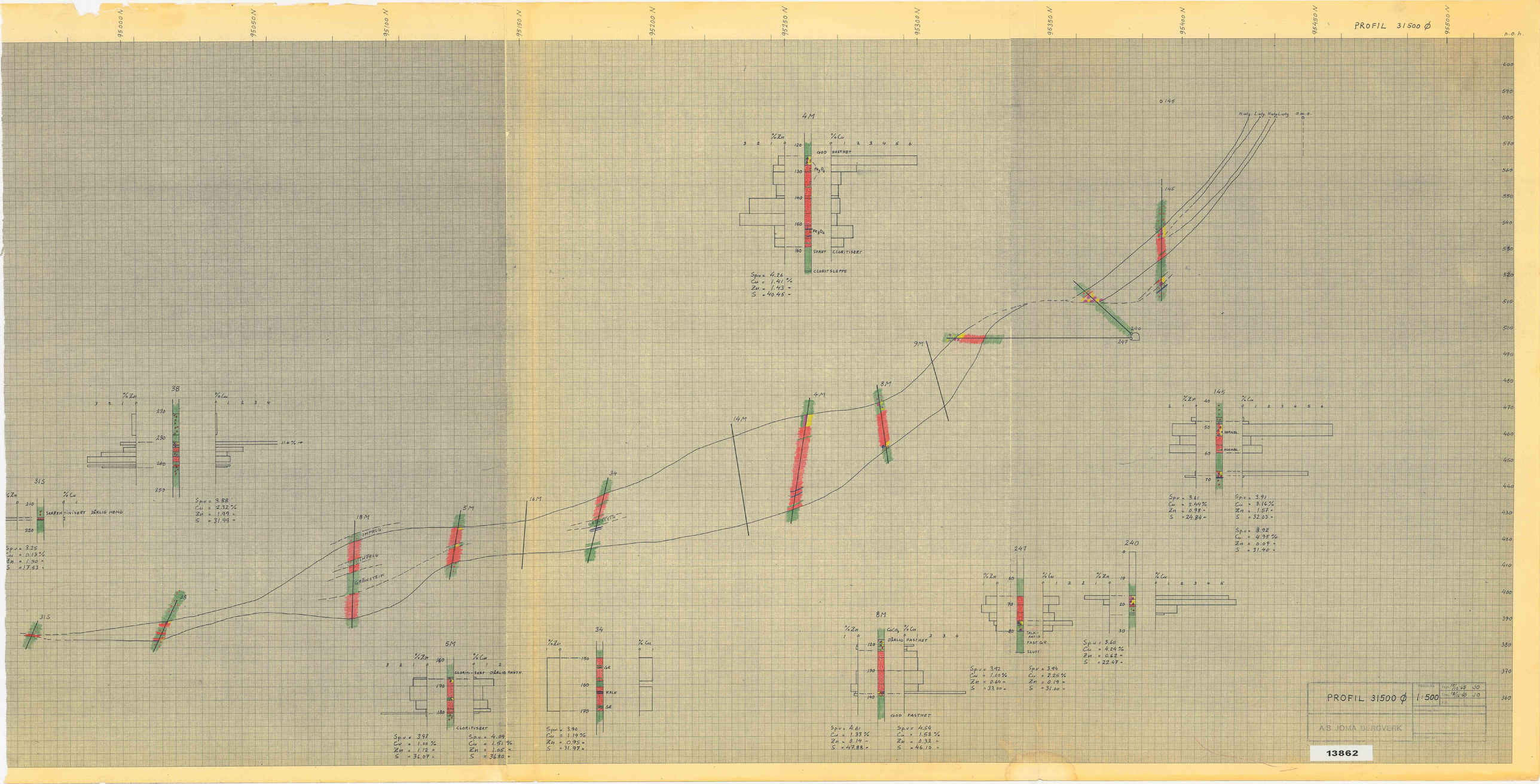

PROFIL 31500 Ø
95000 N
95050 N
95100 N
95150 N
95200 N
95250 N
95300 N
95350 N
95400 N
95450 N
95500 N
h.o.h.
600
590
580
570
560
550
540
530
520
510
500
490
480
470
460
450
440
430
420
410
400
390
380
370
360
4M
%Zn
%Cu
GOD FASTHET
SVART CLORITISERT
CLORITSKIFFE
Spv. = 4.26
Cu = 1.41 %
Zn = 1.43 "
S = 40.45 "
0.145
Humg. Lutig. Kantig Lutig
o.m.a.
145
240
247
9M
14M
16M
18M
8M
4M
5M
3M
38
34
31S
%Zn
%Cu
SKIFERTINTJERT DÅRLIG HENG
Spv. = 3.25
Cu = 0.13 %
Zn = 1.50 "
S = 17.53 "
Spv. = 3.88
Cu = 2.32 %
Zn = 1.99 "
S = 31.99 "
GRØNSTEIN
IMPREG
Spv. = 3.99
Cu = 1.09 %
Zn = 1.19 "
S = 36.07 "
Spv. = 4.09
Cu = 1.51 %
Zn = 1.05 "
S = 36.80 "
GLORITT-SKIFER DÅRLIG FASTH.
GR
KALK
Spv. = 3.90
Cu = 1.19 %
Zn = 0.95 "
S = 31.97 "
GaCO3
DÅRLIG FASTHET
GOD FASTHET
Spv. = 4.61
Cu = 1.33 %
Zn = 0.14 "
S = 47.88 "
Spv. = 4.56
Cu = 1.53 %
Zn = 0.32 "
S = 46.10 "
Spv. = 3.42
Cu = 1.00 %
Zn = 0.64 "
S = 33.80 "
TALK-SKIFER
FAST GR.
SLUTT
Spv. = 3.46
Cu = 4.24 %
Zn = 0.62 "
S = 22.47 "
Spv. = 3.61
Cu = 2.64 %
Zn = 0.98 "
S = 24.84 "
HORNBL
Spv. = 3.91
Cu = 3.16 %
Zn = 1.67 "
S = 32.03 "
Spv. = 3.92
Cu = 4.95 %
Zn = 0.09 "
S = 31.90 "
PROFIL 31500 Ø
1:500
11/2-68 JO
18/2-68 JO
A/S JOMA BERGVERK
13862