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- 00 FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
- 01 OOOOOOOOOOOO DDDDDDDDDDD VVVVVVVVVVVV KKKKKKKKKKKK OOOOOOOOOOOO
- 02 SSSSSSSSSS KKKKKKKK NNNNNNNN TTTTTTTT TTTTTTTT II.III Bk MMMMMMMM
- 03 TTTTTTTTTT KKKKKKKK HHH.HHHH VVV.VVVV AAAA.AAA SS.SSS Bk MMMMMMMM
- 04 TTTTTTTTTT KKKKKKKK HHH.HHHH DDDD.DDD AAAA.AAA SS.SSS Bk MMMMMMMM
- 05 PPPPPPPPPP KKKKKKKK XXXXXXXX.XXX YYYYYYY.YYY ZZZZ.ZZZ Bk MMMMMMMM
- 06 PPPPPPPPPP KKKKKKKK PPPPPPPP.PPP AAAAAA.AAA ZZZZ.ZZZ Bk MMMMMMMM
- 07 PPPPPPPPPP KKKKKKKK dXXXXXXX.XXX dYYYYYY.YYY dZZZ.ZZZ Bk MMMMMMMM
- 08 Epi E1 E2 E3 E4
  00 -09_Pi Sammenheng FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF MMMMMMMM
- 00 Leica Geosystems AG
- 00 Instrument:    GX1230 GG      M ledato: 20.01.2022
- 00 M lejobb:     83-1-NAUST     Operat r:
- 00 Jobbeskrivelse:
  09_91
  05_H1           5006           6739213.697  285955.698    1.347    0.020
  05_H2           5006           6739208.373  285951.454    1.284    0.025
  05_H3           5006           6739215.124  285942.997    1.282    0.018
  05_H4           5006           6739220.422  285947.264    1.261    0.018
  05_H1           5006           6739213.697  285955.698    1.347    0.020
  09_91
  05_H5           5002           6739213.735  285955.836    1.385    0.018
  05_H6           5002           6739208.248  285951.477    1.302    0.023
  05_H7           5002           6739215.104  285942.861    1.293    0.017
  05_H8           5002           6739220.550  285947.232    1.271    0.016
  05_H5           5002           6739213.735  285955.836    1.385    0.018
  09_91
  05_M1           6002           6739221.662  285945.137    0.977    0.022
  05_M2           6002           6739216.954  285941.416    0.972    0.028
  05_M3           6002           6739216.551  285941.941    1.031    0.026
  05_M4           6002           6739215.393  285941.011    1.040    0.026
  09_99
- 05_R1K          1000           6739215.989  285957.669    2.504    0.036
  05_PLAN1        1000           6739216.550  285946.329    1.187    0.016
  05_PLAN2        1000           6739211.996  285952.643    1.221    0.017
  05_PLAN3        1000           6739217.396  285947.395    1.204    0.018
  05_PLAN4        1000           6739211.822  285950.667    1.223    0.019
  05_HPKT1        1000           6739221.170  285946.085    1.363    0.018
  05_KAI1K        1000           6739236.098  285980.802    0.542    0.013

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