

```

-00 FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF
-01 OOOOOOOOOO DDDDDDDDDDD VVVVVVVVVVVV KKKKKKKKKKKK OOOOOOOOOO
-02 SSSSSSSSSS KKKKKKKK NNNNNNNN TTTTTTTT TTTTTTTT II.III Bk MMMMMMM
-03 TTTTTTTTTT KKKKKKKK HHH.HHHH VVV.VVVV AAAA.AAA SS.SSS Bk MMMMMMM
-04 TTTTTTTTTT KKKKKKKK HHH.HHHH DDDD.DDD AAAA.AAA SS.SSS Bk MMMMMMM
-05 PPPPPPPPPP KKKKKKKK XXXXXXXX.XXX YYYYYY.YYY ZZZZ.ZZZ Bk MMMMMMM
-06 PPPPPPPPPP KKKKKKKK PPPPPPPP.PPP AAAAAA.AAA ZZZZ.ZZZ Bk MMMMMMM
-07 PPPPPPPPPP KKKKKKKK dXXXXXX.XXX dYYYYY.YYY dZZZ.ZZZ Bk MMMMMMM
-08 Epi E1 E2 E3 E4
00 -09_Pi Sammenheng FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF MMMMMMM
-00 Leica Geosystems AG
-00 Instrument: GX1230 GG Måledato: 19.12.2014
-00 Målejobb: 32-53-ASB Operatør:km
-00 Jobbeskrivelse: MASFJORDNES
-05 M-Ref 0154 6718218.805 296622.928 65.488 0.000
05 H1 5006 6744771.512 297738.161 14.381 0.030
05 H2 5006 6744768.166 297737.637 14.400 0.030
05 H3 5006 6744768.254 297737.046 14.411 0.032
05 H4 5006 6744759.572 297735.678 14.390 0.037
05 H5 5006 6744760.630 297728.987 14.425 0.043
05 H6 5006 6744767.753 297730.060 14.422 0.043
05 H7 5006 6744768.215 297727.095 14.422 0.044
05 H8 5006 6744773.138 297727.886 14.443 0.048
05 HTPGRM1 1000 6744771.894 297735.598 15.581 0.052
05 HPLAN12 1000 6744774.560 297733.947 12.889 0.056
05 HPLAN2 1000 6744760.003 297727.682 12.863 0.063
05 G1K 4061 6744754.404 297757.594 14.823 0.039
05 HVEG 7002 6744752.672 297734.614 15.491 0.035

```