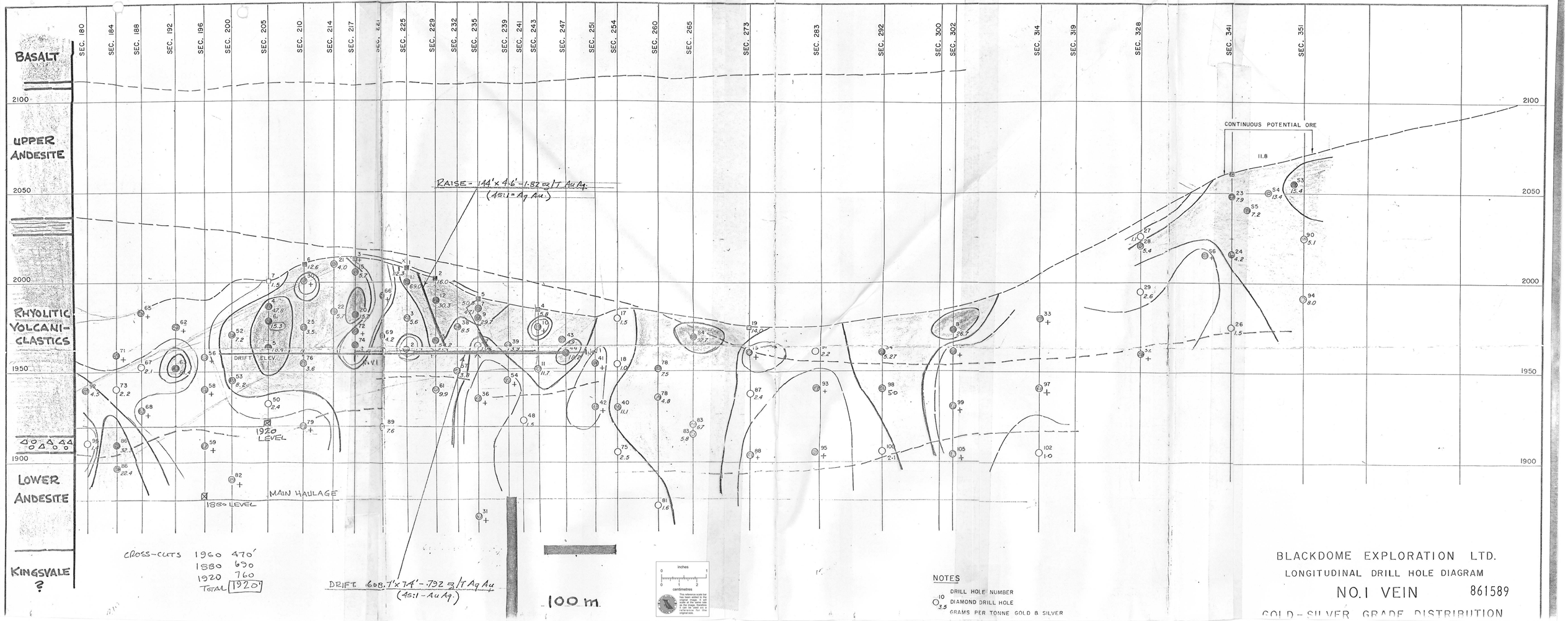
BASALT
UPPER ANDESITE
RHYOLITIC VOLCANI-CLASTICS
LOWER ANDESITE
KINGSVALE ?
SEC. 180
SEC. 184
SEC. 188
SEC. 192
SEC. 196
SEC. 200
SEC. 205
SEC. 210
SEC. 214
SEC. 217
SEC. 221
SEC. 225
SEC. 229
SEC. 232
SEC. 235
SEC. 239
SEC. 241
SEC. 243
SEC. 247
SEC. 251
SEC. 254
SEC. 260
SEC. 265
SEC. 273
SEC. 283
SEC. 292
SEC. 300
SEC. 302
SEC. 314
SEC. 319
SEC. 328
SEC. 341
SEC. 351
2100
2050
2000
1950
1900
RAISE - 144' x 4.6' - 1.82 oz/T Au Ag.
(45:1 - Ag Au.)
CONTINUOUS POTENTIAL ORE
DRIFT ELEV.
1920 LEVEL
1880 LEVEL
MAIN HAULAGE
CROSS-CUTS 1960 470'
1880 650
1920 760
TOTAL 1920'
DRIFT 608.7' x 7.4' - .732 oz/T Ag Au
(45:1 - Au Ag.)
100 m
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
NOTES
DRILL HOLE NUMBER
DIAMOND DRILL HOLE
GRAMS PER TONNE GOLD & SILVER
BLACKDOME EXPLORATION LTD.
LONGITUDINAL DRILL HOLE DIAGRAM
NO.1 VEIN
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