## Geological boundary sedimentary structure..... exposed.... Fault or shear graded bedding exposed.... cross-bedding. normal, exposed, tick on downthrown side..... Metamorphic foliation, showing strike and dip thrust, exposed, triangle on upthrown side...... inclined strike-slip, exposed, showing relative dextral horizontal displacement...... vertical strike-slip, exposed, showing relative sinistral horizontal displacement...... Gneissic banding, showing strike and dip inclined normal, concealed, tick on downthrown side...... Trend of gneissic banding or layering..... Cleavage, showing strike and dip strike-slip, concealed, showing relative dextral horizontal displacement..... inclined strike-slip, concealed, showing relative sinistral horizontal displacement.... Stretching lineation, showing trend and plunge relative movement (section only) inclined vertical, direction indicated by arrows..... horizontal..... 0 0 horizontal; towards viewer, away from viewer..... Axis of crenulation, showing trend and plunge Fold, showing axial trace and generalized plunge direction anticline; exposed, concealed...... Bedding-cleavage intersection lineation, showing trend and plunge overturned anticline, exposed, concealed...... Isotopic age determination site with identification number. 180070 overturned syncline, exposed, concealed..... synformal anticline, exposed, concealed...... Road unsealed \_\_\_\_\_\_ antiformal syncline, exposed, concealed...... ■ Sherlock Small-scale fold axial surface, showing strike and dip Homestead inclined..... Yard..... Small-scale fold axis, showing trend and plunge Microwave repeater station..... unspecified Horizontal control; major, minor..... A 0 MILLIAN MARKET M S-vergence.... Z-vergence..... Contour line, 20 metre interval. -N→ 30 Bedding, showing strike and dip Watercourse vertical Pool waterhole Pool Waterhole overturned..... Spring horizontal overturned Ф Bore well Bore Well Way-up indicator Windpump. igneous lavering Tank. pillow structure.....

Made Ground