The information that appears on this map has been compiled from various sources and accuracy cannot be guaranteed. Those wishing to examine the mining claims should consult the mining records, ministry of northern development and mines, for additional information.

G. G. Martin, the surveyor,

Received Jan 16 985

The topographic bearing of the north line of the township is 85 degrees 50 minutes 07 seconds.

The townships are surveyed using the township and range system.

The line of survey for the township is a straight line between the two corners.

The survey line is marked with a T-shaped stake at each corner.

The survey line is surveyed using a total station surveying system.

The survey line is surveyed using a differential GPS system.

The survey line is surveyed using a conventional surveying system.

The survey line is surveyed using a geodetic surveying system.

The survey line is surveyed using a precision surveying system.

The survey line is surveyed using a high-precision surveying system.

The survey line is surveyed using a very high-precision surveying system.

The survey line is surveyed using a super-precision surveying system.

The survey line is surveyed using a ultra-precision surveying system.

The survey line is surveyed using a hyper-precision surveying system.

The survey line is surveyed using a nano-precision surveying system.

The survey line is surveyed using a micro-precision surveying system.

The survey line is surveyed using a sub-micro-precision surveying system.

The survey line is surveyed using a nano-precision surveying system.

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