

33

106

5 cm

MAYNE'S TIN MINE (REMINE)

PLATE I

SKETCH PLAN
OF
M^R JOHN MAYNE'S MINE

SCALE OF FEET

G. C. Waller
Tech. Engr. & Geologist
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The sketch plan shows a topographic map with red contour lines representing elevation. The mine's layout is shown in black ink. Key features include:

- Contour Lines:** Labeled with elevations such as 750, 760, 770, 780, 790, 800, 810, 820, and 830.
- Property Boundaries:** A rectangular boundary is shown, with "R. Clarke app^t" in the upper left and "J. Mayne app^t" in the lower right. A small square labeled "124 M" is also present.
- Mine Features:**
 - Lodes:** "No 1 Lode", "No 2 Lode", and "No 3 Lode" are labeled along a winding path.
 - Strike No. 1 Lode** and **Strike No. 2 Lode** are also indicated.
 - Open Cut** and **Tunnel approach** are shown near the upper right.
 - Quartz-Tourmaline Outcrop** is labeled near the lower center.
 - Calculated position of outcrop** is shown as a dashed line.
 - Strike No. 1 Lode** and **Strike No. 2 Lode** are also indicated.
- Other Labels:** "P Y K E S" and "C R E K" are written along the winding path. A north arrow is located on the left side.

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