REUNION GOLD MINING CO.
MANGANA

working plan

Scale of Plan, one inch = 20 feet Sections one inch = 30 feet

Surveys made with a Steel by Dancand Son Derby, England.
Measurements made with a Steel band of standard length, lineal sizing reduced to feet.
Underground bearings taken by compass.
Levels taken with Dumpy level.
All other bearings & lines and sections from actual surveys. Levels taken with a Dumpy level.
Survey commencing at South Corner, Section 1796 Brought to East corner, Section 1796 & 1797 & 1798 & 1799.

N.M. Potter Mine Manager. Jan 1st 1895

Plan of Workings

Stope

Stope

Cabins

No 2 Tunnel 300 feet

Ground Sketch

Rock Slip

Rock Slip

Ground Sketch

Intermediate Tunnel 300 feet

Intermediate Tunnel 50 feet above Main Tunnel

Main Shaft

Main Tunnel 300 feet

Longitudinal Section

Cross section at 200 feet

Datum 50 feet above Main Tunnel

No 1 Level 50 feet

No 2 Level 100 feet

No 3 Level 150 feet

Proposed No 4 Level 200 feet

Middle Line

Top South Corner

Bay East Corner

Bearings Jan 1st 1895