

SCALE: 20 CHAINS TO 1 INCH

LEGEND

Tertiary and Quaternary Alluvial	
Silurian Limestone	
Pre-Silurian {	
Slates Conglomerates & Grits (Porphyroids).	
Conglomerates & Tubicular Sandstones	
West Coast Conglomerates	
Tertiary Igneous Lava & Tuffs	
Devonian Tin & Tungsten bearing Granite	
Granite Porphyry & Greisen	

INSET

SHOWING LOWER WORKINGS
OF SQUIB MINE (200000)
(ORIGINALLY WORKED FOR GOLD)

Old Battery Stamps

Scale: 1" = 80"

This very wet and little on surface after heavy rain surface position towards ck.

Store

Store and Blacksmith shop

Assay Office

Mouth of Fruit on Creek

Stair Little heavily silted with debris 40' and wider, underlying with debris

Specimens taken

Highway 40

Opening in timber

Slope to 12

Sloped to 12'

Stepping deeper into S-S

Tinderweed passes

FLETCHERS
ADIT

MONT BISMUTH

INSET

STORMONT BISMUTH WORKINGS

Scale: $1'' = 100'$

INSET

GODWINS NEW WORKINGS

Scale:- 1" = 40

A hand-drawn sketch of a geological structure. It features a main fault line dipping to the right. Several veins are shown intersecting this fault. Labels include: '8'25 vein good W₂' at the top left; 'n W₂ Br.' on the left side; 'Vein' and '3' Vein W₂ M₂' near the center; '1' Vein W₂' and 'Vein' on the right side; and '3' Vein stopped to S' at the bottom right.

INSET

SULLIVANS (POVEY AND JONES) ADIT

Scale: 1"=40'

INSET

SQUIB WORKINGS

Scale: 1" = 80'

INSET

AULDANA ADI

Scale 1"=40

INSET

ALL NATIONS MINE

Scale :- 1" = 200'

INSET

ISIS MINE (TOWNSENDS WORKINGS)

DEPARTMENT OF MINES TASMANIA

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