SKETCH MAP
GENERAL GEOLOGICAL FEATURES
OF
TASMANIA
Scale 15 miles to an inch
BASS STRAIT
BANK'S STRAIT
FLINDERS ISLAND
CAPE BARREN I.
HUNTERS ISLANDS
WELLINGTON
RUSSELL
DORAS
DEVON
LAUNCESTON
CORNWALL
WESTMORLAND
LINCOLN
MORTON
CLAMORGAN
SOMERSET
CUMBERLAND
FRANKLIN
MONTGOMERY
MONMOUTH
PEMBROKE
BUCKINGHAM
ARTHUR
KENT
TASMAN
FRANKLIN
BRUNI
TASMANIA
MACQUARIE I.
INDEX TO IMPORTANT MINERAL LOCALITIES
Gold
Tin
Silver and Lead
Bismuth
Antimony
Copper
Iron
Coal
REFERENCE
I. Igneous Rocks
Basalt
Greenstone (Diabase)
Granite and Porphyry
Crystalline, and metamorphic schists, clayslates, quartzites, and sandstones of Archean, Cambrian, and Silurian Age
Silurian limestone
II. Stratified Rocks
Upper and lower Coal measures including the associated greywackes, fossiliferous mudstones, sandstones and limestones of Palaeozoic, and Mesozoic Age
Marine, and fresh water deposits
A. Post Tertiary
B. Miocene, fresh water deposits
C. Eocene, Marine bed
Photo lithographed at the Government Printing Department, Hobart, January 1892
LANDS AND SURVEYS TASMANIA
E.A. COUNSEL.
Surveyor General.

R.S. Map 60