1:50 000

TYNDALL
WORK 1985-6

TCR 94-3581
TYNDALL PROJECT
EL 9/66 10/69 14/71 41/71

330

ROSEBERY
Cu, Pb, Zn, Ag, Au
MURCHISON
HIGHWAY
Mt Murchison
EL 4/73
Part 1
E.L 9/66
EL 1/62
Mt Dundas
Part 2
L. Selina
L. Westwood
Rolleston Grid
Selina Grid
E.L. 9/66
L. Rolleston
Mt Tyndall
L. Huntley
Mt. Geikie
L. Mary
L. Margaret
E.L. 9/66
Mt. Sedgwick
West Sedgwick Grid
Lake Margaret Township
E.L. 9/66 J.V. AREA
Beatrice Grid
Comstock
Tasman Crown Pb, Zn, Ag
Cape Horn Cu
East Queen Grid (PMI)
Western Tharsis
Crown Lyell
North Lyell
12 West
Lyell Tharsis
Royal Tharsis
'A' Lens
Prince Lyell
West Lyell Open Cut
The Blow
Linda
Mt. Lyell
47M/73
West Queen
Madam Howard Grid
Yolande
Pearl Ck
MINING LEASE 30M/80
Gormanston
LYELL
HIGHWAY
Airfield
QUEENSTOWN
South Queenstown
Part 3
A to P
Little Owen Grid
Mt. Owen
Lynch Creek Grid (Cyprus Mines)
34M/78
HX1
Huxley Grid
Mt. Ellen Grid
Mt. Huxley
Tofft Grid
King River
Queen River
E.L. 9/66
Mt. Jukes
Thomas
Garfield
Currie
Snake Spur Grid
SS1
SS2
SS2A
Flannigans Grid
Flannigans
Rivulet
Part 4
Mt. Strahan
E.L. 9/66
FRANKLIN-LOWER GORDON WILD RIVERS NATIONAL PARK
Mt. Darwin
Clark Valley Grid
South Darwin Peak
145°30'
145°35'
145°40'
75
80
85
90
95
13

SELINA (Pb-Zn-Ag)
Large sulphide alteration zone, Pb-Zn-Ag geochemical anomaly.
Completed : helicopter supported drilling, LS 13 (502·6m)
Down-hole EM survey LS10 & 13

BASIN LAKE (Pb-Zn-Ag)
Large sulphide alteration zone, extensive glacial cover.
Completed : geological mapping, fixed loop TEM surveys total 34·8 line km

ZIG ZAG HILL (Cu-Ag, Pb-Zn-Ag
Old EM anomaly adjacent to inferred Great Lyell Fault
Completed : Geological mapping, fixed loop TEM Survey, total 2·1 line km

WEST QUEEN (Au)
Au stream geochemical anomalies.
Completed: Reconnaissance grid bedrock geochemistry & mapping

HUXLEY (Pb-Zn-Ag)
Favourable alteration/structure and geochemical anomalies
Completed : drilling HX1 (340·5m) and down-hole EM survey.

TOFFT (Au)
Au stream geochemical anomalies
Completed : reconnaissance grid bedrock geochemistry & mapping

SNAKE SPUR (Au)
Au geochemical anomalies
Completed: gridding, bedrock geochemistry & mapping, helicopter supported drilling 2 holes for total 372·3m, down hole EM survey

FLANNIGAN'S (Au)
Au geochemistry, old workings
Completed : helicopter supported gridding, bedrock geochemistry & mapping

South-West Conservation Area Boundary

LEGEND

═	Main Road	⚒ Hercules Pb, Zn, Ag, Au	Major Mine Working
═ ═	Vehicular Track	⚒ Cu	Major Mine Abandoned
～	River, Creek	• Cu	Old Workings, Mineral Occurrence
┼ ┼	Railway, (abandoned)	x Au	Alluvial Workings
— —	E.L. Boundary	⊸ RH5	Drill Hole
—	M.L. Boundary	⊠	Exploration Camp
△	Prominent Peak		

SCALE 1:50,000
0 1 2 3 4 5
KILOMETRES

SHEET INDEX
Scale. 1:1,000,000

E.L.9/66 - TYNDALL PROJECT
WORK
COMPLETED
1985-86
PARTS 2,3&4

FIG. 2

Drawn: June, 85, Author: F. FitzGerald, Draftsman: S. Freer

5 cm