525,000 mE
550,000 mE
575,000 mE
600,000 mE
625,000 mE
650,000 mE
675,000 mE
7,550,000 mN
7,525,000 mN
7,500,000 mN

EL29315
EL10306
EL24473
EL23898
EL27872
EL24949
EL10305
EL8695
EL24858
EL25630
EL9343
EL29460
EL27906
EL29314
EL25632
EL29316
EL24492
EL24567
EL24299
EL27780
EL25866
EL25147
EL25146
EL30729
EL30730
EL30739

Dodger
EL28048

Tekapo
EL28682

Manapouri
EL29459
EL29461

Taupo

LOCATION MAP
Map Area

Legend
Tenements - Granted
Tenements - Application
Fault Large Interpreted
Fault Medium Interpreted
Fault Small Interpreted

Geology

Qc - calcrete
Qp - Playa deposits
Qp, Qhj - Playa deposits, Qbl colluvium
Qp, Qa - Playa deposits, aeolian sand
Qa - Fluvial deposits
Qa, Qc - Fluvial deposits, calcrete
Qas - Fluvial & aeolian sands
Qhj - Quartzrich colluvium
Qr - Red earth soils
Qr, Qhj - Red earth soils, Qbl colluvium
Qa - Aeolian sands
Qa, Qhj - Fluvial deposits, Qbl colluvium
Qr, Qa - Red earth soils, aeolian sands
Qr, Qp - Red earth soils, Playa deposits
Cz6i - Thin soils over bedrock
Czf - Ouricrust, ferruginous
Czp - Prosilitic sands
/Pm - Amphibolite/ed dolerite
/Pgc - Carrington suite granite
/Pgcl - Carrington Suite granite
/PgcF - Leucogranite, Lander Rock Fm
/Pvl - Mount Thomas quartzite
/Pvc - Nickel beds
/PgRr - Migmatitic granite
/Prsa - Metasedimentary+chert & gneiss
/PrgA - Greenschist facies metasedimentary rock
/PrsB - Lander Rock Fm, Lower amphibolite facies metasedimentary rock
/PrsC - Mid-amphibolite facies metasedimentary rock
/PrsD - Upper amphibolite facies metasedimentary rock

Author: Chris Johnston
Drawing No.: IGODR0019
Projection: MGA Zone 52 (GDA 94)

Date: 14/12/2015
Office:
Scale: 1:200000
Figure:

LAKE MACKAY

Geology Mapping 2014 - 2015
Sheet 11

0 2.5 5 10 km