

29°0'30"E

29°1'0"E

29°1'30"E

29°2'0"E

Legend

- Boreholes into Lower Zone
- Boreholes drilled into Lower and Critical Zone
- Boreholes drilled into Critical Zone
- Boreholes drilled into Country Rock
- Zebediela Project Area
- Faults
- N
- Overburden
- Metabasites
- Quartzite-Feldspathic Rock - Undiff
- Granite
- Quartz Veins
- Platreef (CZ)
- Plagioclase - Orthopyroxene cumulates (MZ)
- Orthopyroxene-olivine cumulates (LZ)
- Orthopyroxene cumulates (LZ)
- Hornfels (PG)
- Dolomite with Intercalated Hornfels (PG)
- Hornfels with Intercalated Quartzite (PG)
- Quartzite (PG)
- Shale or Hornfels (Df)
- Dolomite and Chert (Df)
- Hornfels (Plf)
- Banded Ironstone and Breccia (Plf)
- Dolomite (MmSG)
- Archaean Granite

24°6'30"S

24°6'30"S

24°7'0"S

24°7'0"S

24°7'30"S

24°7'30"S

24°8'0"S

24°8'0"S



29°0'30"E

29°1'0"E

29°1'30"E

29°2'0"E

B

A

Z025

UL-4

Z015

Z023

UL-11

UIT1-2

U2

UL-14

UL-9

Z08

Z026

UL-2

U3

Z016

UL-7

Z01

UL-1

Z04

Z030

Z03

Z010

Z06

UL-5

Z012

Z02

UL-3

Z013

Z017

Z02

Z014

Z018

Z05

Z024

Z011

Z09

UIT1-3

UL-6

Z07

U1

UIT1-4

UL-12

Z029

UL-8

UL-10

Z022

UIT1-1

Z020

Z027

Z019 & Z021

Z028