APPENDIX 1 - Maps from August 2014 Fieldwork

475,500 mE
475,510 mE
475,520 mE
475,530 mE
475,540 mE
475,550 mE
475,560 mE
475,570 mE
475,580 mE
475,590 mE
7,411,290 mN
7,411,280 mN
7,411,270 mN
7,411,260 mN
7,411,250 mN
7,411,240 mN
7,411,230 mN
7,411,220 mN
7,411,210 mN
7,411,200 mN
7,411,190 mN
7,411,180 mN
7,411,170 mN
Wipeout Workings
approx 1.7km
old track/cattle path
No Name Workings
approx. 450m
mullock heaps
38
70
88
90
55
90
qtz vein
Calc-silicate
Meta-dolerite
Quartz-mica gneiss/schist
Quartz vein/blow
Trenching
Genesis Resources
Date 15/1/2015
Author
Office
Drawing
Scale 1:500
Projection: MGA Zone 53 (GDA 94)
Arltunga Tenement
Jenkins Workings
0
5
10
20
metres

7,411,440 mN
7,411,430 mN
7,411,420 mN
7,411,410 mN
7,411,400 mN
7,411,390 mN
7,411,380 mN
7,411,370 mN
7,411,360 mN
7,411,350 mN
7,411,340 mN
7,411,330 mN
7,411,320 mN
7,411,310 mN
475,940 mE
475,950 mE
475,960 mE
475,970 mE
475,980 mE
475,990 mE
476,000 mE
476,010 mE
476,020 mE
476,030 mE
Wipeout Well
approx. 1.95km
cattle path
lineation
38
34
foliation
70
qtz vein
jointing offests vedining?
workings veins dipping west
64
40
joint
70
Jenkins Workings
approx. 450m
Genesis Resources
Arltunga Tenement
No Name Workings
Creek
Amphibolite/mafic
Tonalite
Historic Workings
metres

Creek
Proposed Drillhole
Proposed track
Historic workings
Chlorite schist
Qz-Mi gneiss
Tonalite
474,575 mE
474,600 mE
474,625 mE
474,650 mE
474,675 mE
474,700 mE
474,725 mE
474,750 mE
7,409,850 mN
7,409,825 mN
7,409,800 mN
7,409,775 mN
7,409,750 mN
7,409,725 mN
7,409,700 mN
7,409,675 mN
7,409,650 mN
7,409,625 mN
7,409,600 mN
Wipeout Mine
approx. 2.7km
Chinaman's Mine
approx 600m
workings dip
70
qtz vein
Round Hill Well
PARL09
PARL08
PARL07
PARL06
58
foliation
45
45
86
proposed access track
approx. 750m
White Range Mine
approx. 3.6km
Genesis Resources
Arltunga Tenement
Round Hill Workings
Date 18/12/2015
Author
Office
Drawing
Scale 1:1000
Projection: MGA Zone 53 (GDA 94)
0
10
20
40
metres

7,411,900 mN
7,411,850 mN
7,411,800 mN
7,411,750 mN
7,411,700 mN
7,411,650 mN
7,411,600 mN
7,411,550 mN
7,411,500 mN
7,411,450 mN
7,411,400 mN
479,250 mE
479,300 mE
479,350 mE
479,400 mE
479,450 mE
479,500 mE
479,550 mE
lineation
bedding
foliation
MCD01
MCRC01
interpreted fault
MCRC07
MCRC06
joint
0.42
-0.05
MCRC04
MCRC05
qtz vein
MCRC03
3.09
MCRC02
Creek
Line
Rock chip Au (ppm)
Historic workings
Mine drive
White Range Gold drillhole 1988
Genesis Resources
Arltunga Tenement
Wheal Fortune Workings
metres

474,600 mE
474,650 mE
474,700 mE
474,750 mE
474,800 mE
474,850 mE
474,900 mE
7,413,000 mN
7,412,950 mN
7,412,900 mN
7,412,850 mN
Claraville Homestead
approx. 4km
Resistivity high boundary
Chargeability high boundary
approx. 80m proposed track
qtz vein
90
48
22
52
28
foliation
AMT04
PARL05
AMT05
PARL04
AMT06
18
26
lineation
24
62
30
90
joint
48
5.16
60
78
Wipeout approx 400m
fenceline track
Existing track
Proposed access track
Creek
Fenceline
Rockchip sample Au (ppm)
CSAMT target
Proposed RC drillhole
Foliation trend
Tonalite
Genesis Resources
Arltunga Tenement
Wipeout Northeast
0
12.5
25
50
metres

Existing track
Proposed access track
Creek
Fenceline
Rockchip sample Au (ppm)
CSAMT target
Proposed RC drillhole
Historic Workings
Existing trenching
Tonalite
Claraville Homestead
approx 4km
Wipeout Northeast
approx 400m
Resistivity high boundary
Chargeabity high boundary
proposed access
approx 250m
PARL01
PARL02
PARL03
AMT03
AMT01
AMT02
3.06
7,412,600 mN
7,412,550 mN
7,412,500 mN
7,412,450 mN
7,412,400 mN
474,300 mE
474,350 mE
474,400 mE
474,450 mE
474,500 mE
474,550 mE
474,600 mE
Genesis Resources
Arltunga Tenement
Wipeout Workings