718,300 mE
718,400 mE
718,500 mE
718,600 mE
718,700 mE
718,800 mE
718,900 mE
719,000 mE

8,452,300 mN
8,452,200 mN
8,452,100 mN
8,452,000 mN
8,451,900 mN
8,451,800 mN
8,451,700 mN
8,451,600 mN
8,451,500 mN
8,451,400 mN
8,451,300 mN

DRRC01
DRRC02
DRRC03
DRRC04
DRRC05
DRRC06
DRRC07
DRRC08
DRRC09
DRRC10
DRRC11
DRRC12
TDD04

Legend
- DDH Drill Hole 2010
- RC Hole 2011
- Auger Soil Sample 2010
- Surface Sample 2009
- Surface Sample 2008

Autogrid
EI25222yr6droppedarea
_2011geochemreassel25222yr6redu
Gr04209_geochempulpreeassays_2
_2011drillcollarsel25222yr6redu
_2010drillcollarsel25222yr6redu
_2010augerel25222yr6reduction
_2009geochemel25222yr6reduction
_2008geochemel25222yr6reduction
...

TUC RESOURCES

EL25222 Reduction 2012
Appendix C Map 3
Surface Sampling
and Collar Location
Drax

Date:7/1/2013
Author:
Office:
Drawing:
Scale: 1:1000
Projection: MGA Zone 52 (GDA 94)

0 25 50
metres