719,000 mE
720,000 mE
721,000 mE
722,000 mE
723,000 mE
724,000 mE
725,000 mE
726,000 mE

8,424,000 mN
8,423,000 mN
8,422,000 mN
8,421,000 mN
8,420,000 mN
8,419,000 mN
8,418,000 mN
8,417,000 mN
8,416,000 mN
8,415,000 mN
8,414,000 mN

Scaramanga

SKYFALL NTH

EL25222 BDY

Autogrid
Gr042_09_2012_g_02_surfacegeoc
Nt_roads_simplified
Nt_geolmap_hydro
_250k_populatedplaces
_250k_roads
Tuc_tw_cm_el_granted_jan13
Tu_el_granted_latenov11
Tu_el_granted_june10_reduced
Tu_el_granted_may11
Tu_el_granted_jan10
Australian_coast

TUC RESOURCES

Date:5/1/2013	GR042-09 2012 Surface Geochem Appendix B, Map 3 Scaramanga and Skyfall
Author:	
Office:	
Drawing:	
Scale: 1:10000	Projection: MGA Zone 52 (GDA 94)

0 125 250 500
metres