

Appendix 5
'ICP analysis results'
(Work performed by University of Tas. Hobart)

AMMTEC ANALYTICAL REPORT

Client Name Burnie Research Laboratory
 POrder Number T11904
 Job Ref B39104
 Client Ref 100916
 Date Submitted 20/09/10

Sample Description	Ag(ppm)	Al(ppm)	Ba(ppm)	Be(ppm)	Bi(ppm)
Duggans Silica	<2	1740	230	0.1	<10

Sample Description	Ca(ppm)	Cd(ppm)	Co(ppm)	Cr(ppm)	Cu(ppm)
Duggans Silica	300	<5	85	<10	6

Sample Description	Fe(ppm)	K(ppm)	Li(ppm)	Mg(ppm)	Mn(ppm)
Duggans Silica	1770	1000	10	80	15

Sample Description	Mo(ppm)	Na(ppm)	Ni(ppm)	P(ppm)	Pb(ppm)
Duggans Silica	<5	120	<5	<100	5

Sample Description	Sn(ppm)	Sr(ppm)	Te(ppm)	Th(ppm)	Th(ppm)
Duggans Silica	<50	106	<0.2	4	5.6

Sample Description	Ti(ppm)	U(ppm)	V(ppm)	Y(ppm)	Y(ppm)
Duggans Silica	90	1.3	<2	6	<5

Sample Description	Zn(ppm)	Zr(ppm)
Duggans Silica	36	45