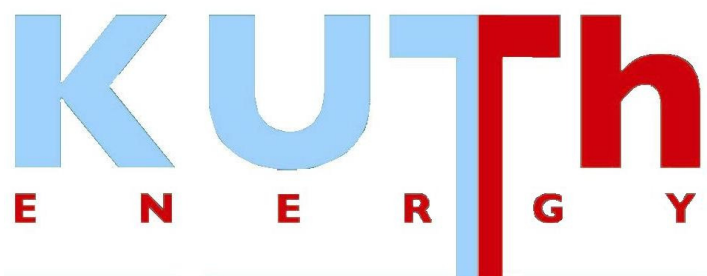


Appendix 7

Magnetotelluric acquisition report and data

SEL 26/2005 & SEL 45/2007

Annual Report 2009



Location of 2008 MT stations.

Site Name	Longitude	Latitude		Site Name	Longitude	Latitude
STL002	147.5094722	-41.9444722		NTL001	146.8415167	-41.2993667
STL003	147.5238611	-41.9451389		NTL002	146.8540833	-41.2960833
STL004	147.5407778	-41.9441111		NTL003	146.8631389	-41.2930278
STL005	147.5528333	-41.9428056		NTL004	146.8715278	-41.2872778
STL006	147.5624444	-41.9366667		NTL005	146.8839722	-41.2845
STL007	147.5740278	-41.9326111		NTL006	146.8974722	-41.2801111
STL008	147.5860556	-41.9399444		NTL007	146.9076944	-41.2761944
STL009	147.5960278	-41.9453611		NTL008	146.91535	-41.2748
STL010	147.6037222	-41.9516389		NTL009	146.9312222	-41.2705
STL011	147.6163611	-41.9540278		NTL010	146.9406944	-41.2664167
STL012	147.6247778	-41.9573333		NTL011	146.9556667	-41.2623611
STL013	147.6352778	-41.9640278		NTL015	146.9913333	-41.2375278
STL014	147.6441944	-41.9691667		NTL016	147.0048889	-41.2331389
STL015	147.6620278	-41.9698611		NTL017	147.0138889	-41.2305556
STL016	147.6672778	-41.9782222		NTL018	147.0308611	-41.2281944
STL017	147.6693889	-41.9914167		NTL019	147.0347778	-41.2181111
STL018	147.6821389	-41.9938611		NTL020	147.0504444	-41.2204444
STL019	147.6912778	-41.9982778		NTL021	147.0601111	-41.2141111
STL020	147.7023056	-41.9988611		NTL022	147.0659722	-41.2066111
STL021	147.7161389	-42.0061944		NTL023	147.0815556	-41.2036667
STL022	147.7289444	-42.0085278		NTL024	147.0955278	-41.2013889
STL023	147.7327222	-42.0173611		NTL025	147.1053333	-41.1996111
STL024	147.7414722	-42.0149722		NTL026	147.1175833	-41.1964722
STL025	147.7456111	-42.0226389		NTL027	147.1272778	-41.1938056
STL026	147.7648889	-42.02275		NTL028	147.1359167	-41.1893889
STL027	147.7790333	-42.0296333		NTL029	147.1506389	-41.1891667
STL028	147.7891389	-42.0315278		NTL030	147.1619444	-41.1851111
STL029	147.7968889	-42.0351111		NTL031	147.1714722	-41.1796111
STL030	147.8131944	-42.0371389		NTL032	147.1804722	-41.1778056
STL031	147.8205556	-42.0375278		NTL033	147.19575	-41.1701944
STL032	147.8318056	-42.0368056		NTL034	147.2036389	-41.1695556
STL033	147.8459444	-42.0400278		NTL035	147.2128889	-41.1663889
STL034	147.8594444	-42.0439444		NTL036	147.2277778	-41.1632222
STL035	147.8689722	-42.0398889		NTL037	147.2366944	-41.1579444
STL036	147.8856111	-42.0408611		NTL038	147.2473611	-41.1541111
STL037	147.8956111	-42.0378333		NTL039	147.2575333	-41.15195
STL038	147.9081944	-42.0383611		NTL040	147.2677222	-41.1463611
STL039	147.9167778	-42.0390556		NTL041	147.2810556	-41.1455
STL040	147.9314444	-42.0407778		NTL042	147.2894444	-41.1411111
STL041	147.94325	-42.0432778		NTL043	147.3093611	-41.1367778
STL042	147.9556944	-42.0403333		NTL044	147.1767667	-41.1570667
STL043	147.9657222	-42.0398889		NTL045	147.2284167	-41.1829
STL044	147.9833889	-42.0401389				
STL045	147.9883889	-42.0362778				
STL046	148.0042778	-42.035				
STL047	148.0177222	-42.0357778				
STL048	148.0285833	-42.0353056				
STL049	148.0387778	-42.0378889				
STL050	148.0494167	-42.0330278				
STL051	148.0613056	-42.0377778				
STL052	148.0739722	-42.0401667				
STL053	148.0845278	-42.0385556				
STL054	148.1001944	-42.0396944				
STL055	148.1090278	-42.0423889				

See CD inclusion for raw data
files i.e. .TBL, .EDI, .CLB and .CLC