## **APPENDIX F**

## SUPPLEMENTAL ELECTRONIC FILES

Include a paragraph broadly describing what is included as part of the supplemental electronic files and how these are related to the thesis. Also include a brief description of how the files/descriptions are organized in this Appendix. You may include as part of your supplemental electronic files any file that is a critical part of your thesis. This may include files containing laboratory measurements, other data, program source code, etc. Executable files <u>may not</u> be included.

Geographical Data Files	Files containing geographical location information of all survey lines. Files include raw survey data, reduced survey data showing relative location of each station with respect to a survey base station, and absolute latitude and longitude of each survey location. All files are in Microsoft Excel 2003 format. See figure 2.3 for area map show location and orientation of each survey line.
GeographDescript.txt	ASCII file containing description of data file format for all files containing geographical information included as part of these electronic supplementary files.
Line111.xls	Geographical survey information for line 111. See figure 2.3. See GeographDescript.txt for description of data included in each page and for each column of the spreadsheet.
Line112.xls	Geographical survey information for line 112. See figure 2.3. See GeographDescript.txt for description of data included in each page and for each column of the spreadsheet.
Line113.xls	Geographical survey information for line 113. See figure 2.3. See GeographDescript.txt for description of data included in each page and for each

	column of the spreadsheet.
Geophysical Data Files	Files containing raw and reduced geophysical survey information for all data
	collected and analyzed as part of this
	thesis. Refer to Chapter 3 for description
	of data collection procedures, and Chapter
	4 for description of data reduction procedures.
SchlumDescript.txt	ASCII file containing description of data file format for all files containing electrical data
	included as part of these electronic supplementary files.
SchlumLine111.dat	Raw electrical data collected along line 111. Data file format is ASCII. See file SchlumDescript.txt for description of data file format.
SchlumLine112.dat	Raw electrical data collected along line 112. Data file format is ASCII. See file SchlumDescript.txt for description of data file format.
SeisLine112.sgy	Raw shot records with geometry of reflection seismic data collected along line 112. File format is SEG SGY format.
SeisLine113.sgy	Raw shot records with geometry of reflection seismic data collected along line 113. File format is SEG SGY format.