

### Notes on Digital Appendices

The Five files included on this disk are as follows:

Soil Sample Ledger – EL7972 : Includes location data and sample descriptions for those samples taken during the reporting period. The geological codes used in this file are included as Appendix 1.

Surface Sample Assay Results – EL7972 : Includes all of the assay results for the hand soil and rockchip samples taken in the reporting period

Drillhole Collar Location – EL7972 : Includes location data for the vacuum hole drilled.

Drillhole Geology File – EL7972 : Includes geological logs for the vacuum holes drilled. The geological codes used in this file are included as Appendix 1.

Drillhole Assay File – EL7972 : Includes all of the assay results for vacuum based soil samples taken in the reporting period

All files are in ASCII column delimited format and include the column headings as the first line of the file. The reference frame used for the location co-ordinates is AGC-84 Zone 52.