NAME	FORMAT	DESCRIPTION	COMMENTS
linedata			
master.inversion.dat master.inversion.hdr	Ascii hdr	ascii data file containing master inversion output (reference model = 0.004 S/m) associated header information in text format	1 file containing 681 lines of data 1 txt file containing 125 lines of data
secondary.inversion.dat secondary.inversion.hdr	Ascii hdr	ascii data file containing inversion output used to calculate pdi (reference model = 0.04 S/m) associated header information in text format	1 file containing 681 lines of data 1 txt file containing 125 lines of data
eintervals_10m.dat eintervals_10m.hdr	Ascii hdr	ascii data file containing inversion output sliced into 10 m elevation intervals associated header information in text format	1 file containing 681 lines of data 1 txt file containing 82 lines of data
sections			
GA_LEI_georeferenced_jpeg	.jpeg and associated .jgw	georeferenced line sections of conductivity	Linenumber.jpg Linenumber.jgw
GA_LEI_multiplots	.pdf	line sections of conductivity, compared with AEM system geometry and data misfit.	Linenumber.pdf
grids			
Depth Slices	.ers	conductivity grids in slices of depth below surface	15 .ers files
Elevation slices	.ers	conductivity grids in slices of elevation above sea level (10 m and 50 m slices)	90 .ers files
Conductance	.ers	total conductance grids for 0-200m and 0-400m depth	2 .ers files
AEM Go Map	.ers	depth of investigation grid	1 .ers file
conductance_jpeg	.jpeg and associated .jgw	georeferenced grids conductance	2 .ers files
depth_slice_jpeg	.jpeg and associated .jgw	georeferenced grids depth slices	15 .ers files
elevation_slice_jpeg	.jpeg and associated .jgw	georeferenced grids elevation slices	90 .ers files
AEM_Go_Map_jpeg	.jpeg and associated .jgw	georeferenced grid AEM Go Map	1 .ers file