EXPLANATION OF DATA FILES

The following information is a description of the file names and conventions used to describe the digital data.

All data is in AGD66, TMAMG53 coordinate system unless otherwise specified.

ALL DATA FOR THE REPORTING PERIOD IS CONTAINED IN THE DATA FOLDER OF THIS REPORT.

POSSIBLE FILE TYPES

*.pdf	Adobe Acrobat
*.xls	Microsoft Excel
*.txt	Ascii (tab delimited for tables)
*.las	Ascii down hole data
*.jpg	Digital photographs
*.ers	ERMapper grid header file
*.hdr	ENVI grid header file
*.	ERMapper or ENVI grid data
*.dat and *.dfn	ASEG GDF located ascii
*.fos	Raw PIMA SWIR reflectance spectral file
*.zip	WinZip compression file
*.avi	Audio Video Interleave slide show

NAMING CONVENTIONS

➢ PIMA fos files are labelled sequentially according to row number.

   e.g. MJD002001 for hole MJD002 row 1.

   The from-to depth interval to which the row number corresponds is contained in the TSA-TSG_data spreadsheet.

➢ Photographs (*.jpg) are labelled sequentially according to pairs of tray numbers.

   e.g. MJD002_001.JPG is for trays 1 and 2.

\Geophysics

Atem	TEMPEST raw data
atem_conddepth	TEMPEST conductivity depth slices
atem_unit	TEMPEST unit body
geoph	TEMPEST avi slide shows