

MGC3\_README.txt -- Brief description of bundle contents -- 21 June, 2017.

The **data** collection contains the file 'Mars\_Cave\_Catalog.tab' which is the ASCII data table without headers or delimiters.

The **miscellaneous** collection contains the file 'Mars\_Cave\_Catalog\_shapefile.csv' which is an alternate form of the catalog readable by JMARS GIS software (Free download at [jmars.asu.edu](http://jmars.asu.edu)). This file contains all of the catalog data and additional formatting and header information for JMARS. Although other GIS formats, such as ESRI, are not provided here (being non-compliant with PDS4 archiving standards), from JMARS the catalog can be saved to ESRI and variety of other GIS formats.

The **document** collection contains the PDF document 'mars\_cave\_catalog\_archive\_description.pdf' which provides a detailed description of the MGC3 project and associated data.

The **xml\_schema** collection contains the relevant PDS4 XML Schema and Schematron files.