

Summary of the major tables in the resources provided by Dr. Schrader. Some tables have been omitted as they do not provide extra information. Most of them are ascending or descending tables of certain elements in meteorites.

Element 1 - Element N means there are multiple rows represented max was about 15

Choietal_GCA_1995.pdf

Table 1

Meteorite	Group	INAA replicates	Element 1	Element N
-----------	-------	-----------------	-----------	-----------

Table 2

Meteorite	INAA replicates	Element 1	Element N	Discrepancies between replicates
-----------	-----------------	-----------	-----------	----------------------------------

Appendix

Meteorite	Element(measurement e.g. mg/g)
-----------	--------------------------------

Kracheretal_GCA_1980.pdf

Table 1

Meteorite	Group	Width	Source	Cat. No.	Element 1	Element N
-----------	-------	-------	--------	----------	-----------	-----------

Table 2

Meteorite	Element 1	Element N
-----------	-----------	-----------

Table 5

Meteorite	Group	Element 1	Element N
-----------	-------	-----------	-----------

Table 7

Meteorite	Source	Element 1	Element N
-----------	--------	-----------	-----------

Malvinetal_GCA_1984.pdf

Table 1

Meteorite	Group	Structure Class	Width	Source	Element 1	Element N
-----------	-------	-----------------	-------	--------	-----------	-----------

Table 2

Meteorite	Group	Element 1	Element N
-----------	-------	-----------	-----------

ScottandWasson_GCA_1976.pdf

Table 1

Meteorite	Group	Structure Class	Width	Source	Category No	Element 1	Element N
-----------	-------	-----------------	-------	--------	-------------	-----------	-----------

Wasson_GCA_2017.pdf

Table 1

Meteorite	'Undefined column'	Source	Category #	Kamacite width	Silic ?	Schrb ?	Phos ?	References
-----------	--------------------	--------	------------	----------------	---------	---------	--------	------------

Table 2

Meteorite	Element 1	Element N	source	Number
-----------	-----------	-----------	--------	--------

Wasson_Icarus_1970.pdf

Table 1

Class	Symbol	Kamacite Width	Remarks/notes
-------	--------	----------------	---------------

Table 2

Meteorite	Group	Structure Class	Width	Source	Catalog No	Element 1	Element N
-----------	-------	-----------------	-------	--------	------------	-----------	-----------

WassonandChoe_GCA_2009.pdf

Table 1

Meteorite	Element 1	Element N
-----------	-----------	-----------

Table 1A

Meteorite	Date	Element 1	Element N
-----------	------	-----------	-----------

WassonandKallemeyn_GCA_2002.pdf

Table 1

Meteorite	Group
-----------	-------

Table 2

Meteorite	Silicate textures	Element 1	Element N
-----------	-------------------	-----------	-----------

Table A2

Meteorite	Date	Element 1	Element N
-----------	------	-----------	-----------

WassonandKimberlin_GCA_1967.pdf

Table 1

Meteorite	Element 1	Element N
-----------	-----------	-----------

Most of the tables in this reading a breakdowns of elemental composition by site/location

Table 12

Meteorite	Source	Catalog #	Width	Structural Class	Remarks/notes
-----------	--------	-----------	-------	------------------	---------------

WassonandRichardson_GCA_2011.pdf

Table 1

Meteorite	Element 1	Element N
-----------	-----------	-----------

Table A1

Meteorite	Date year	Element 1	Element N
-----------	-----------	-----------	-----------

Table A2

Meteorite	Source	Catalog #
-----------	--------	-----------

WassonandSchaudy_Icarus_1971.pdf

Table 1

Meteorite	Chem Group	Structural Class	Width	Source	Catalog Num	Elem 1	Elem N	Mean
-----------	------------	------------------	-------	--------	-------------	--------	--------	------

Table 2

Meteorite	Element 1	Element N	Cooling Rate	Cosmic ray age
-----------	-----------	-----------	--------------	----------------

Wassonetal_GCA_2007.pdf

Table 1

Meteorite	Element 1	Element N
-----------	-----------	-----------

Table 2

Meteorite	Area	Element 1	Element N
-----------	------	-----------	-----------

Table A1

Meteorite	Year	Month	Element 1	Element N
-----------	------	-------	-----------	-----------