Ohio Meteorites[1]

Name	County	7.5-minute quadrangle(s)	Latitude, longitude	Number of specimens	Date	Weight (kg)	Classifi-cation	Mineralogy	Present location of specimen
Anderson (Turner Mounds)[2]	Hamilton	Madeira	39°10'N, 84°18'W	several masses and worked objects	prehistoric	0.85	stony-iron	bronzite, kamacite, olivine, taenite	Harvard University
Cincinnati	Hamilton	Covington, Newport	39°07'N, 84°30'W	single mass	1870	1-2	iron	kamacite, schreibersite, troilite	Naturhistorisches Museum (Vienna)
Dayton	Montgomery	Dayton North, Dayton South	39°45'N, 84°10'W (approx.)	single mass	1892	26.3	iron	albite, brianite, bronzite, graphite, kamacite, magnetite, panethite, schreibersite, sphalerite, taenite, troilite, whitlockite	U.S. National Museum
Enon	Clark	Yellow Springs	39°52'N, 83°57'W	single mass	about 1883	0.76	stony-iron	alabandite, chromite, kamacite, schreibersite, silicates (unspecified), taenite, troilite	Arizona State University
Fairfield	Butler	Green Hills	39°20'N, 84°36'W	single mass	1974 (or 1982)	1.6	iron	kamacite, taenite, troilite	Miami University (Ohio); UCLA
Gahanna	Franklin	New Albany	40°01'N, 82°52'W	single mass	1950	1.2	iron	kamacite, schreibersite	Arizona State University; UCLA
Hopewell Mounds[2]	Ross	Andersonville	39°23'N, 83°02'W	single mass and several worked objects	prehistoric	0.130	stony-iron	kamacite, olivine, schreibersite, taenite, troilite	Field Museum of Natural History
Kossuth	Auglaize	Spencerville	40°40'N, 84°21'W (approx.)	single mass	1975	5.9	iron	kamacite, taenite	UCLA
New Concord	Muskingum/ Guernsey	New Concord, Byesville	39°54'N–40°00'N, 81°34'W–81°45'W	about 30 stones	May 1, 1860 (fall)	227	stony	albite, chlorapatite, chromite, copper, enstatite-ferrosilite series (hypersthene), ilmenite, kamacite, magnetite, olivine, taenite, troilite, whitlockite	Marietta College
New Westville	Preble	New Paris	39°50'N, 84°47'W	single mass	1941	4.8	iron	chromite, kamacite, schreibersite, taenite, troilite	U.S. National Museum
Powellsville	Scioto	Wheelersburg	38°40'N, 82°47'W	single mass	1990	4.31	stony	olivine, pyroxene group	American Museum of Natural History
Pricetown	Highland	Sardinia	39°07'N, 83°51'W	single mass	February 13, 1893 (fall)	0.9	stony	enstatite-ferrosilite series (hypersthene), olivine	American Museum of Natural History
Tarlton	Fairfield	Stoutsville	39°33'N, 82°47'W (approx.)	single mass	1967	.227	stony	olivine, olivine-bronzite, pyroxene group, spinel	Field Museum of Natural History
Wooster	Wayne	Wooster	40°46'N, 81°57'W	single mass	1858	22.5	iron	kamacite, schreibersite, taenite, troilite	main mass is lost; 14 g at Philadelphia Academy of Natural Sciences

[1]Modified from ODNR Division of Geological Survey Bulletin 69: *Minerals of Ohio,* by Ernest H. Carlson (1991). List updated 09/22/2016.
[2]Anderson (Turner Mounds) and Hopewell Mounds are fragments of the Brenham (Kansas) meteorite.