

Meteoritenfälle (Jahr)	φ (dd:mm:ss)	λ (dd:mm:ss)	Meteoritical Bulletin Database
Eichstädt 1785	48:51:00 N	11:07:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=7775
Mässing 1803	48:23:00 N	12:36:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=15443
Darmstadt 1804	49:52:00 N	08:39:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=6603
Erxleben 1812	52:13:00 N	11:15:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=10049
Pohlitz 1819	50:56:00 N	12:08:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=18853
Klein-Wenden 1843	51:36:00 N	10:48:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=12332
Schönenberg 1846	48:21:00 N	10:24:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=23460
Gütersloh 1851	51:55:00 N	08:23:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=11466
Linum 1854	52:45:00 N	12:54:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=14655
Bremervörde 1855	53:24:00 N	09:06:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=5135
Menow 1862	53:11:00 N	13:09:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=15485
Krähenberg 1869	49:19:37 N	07:27:57 E	https://www.lpi.usra.edu/meteor/metbull.php?code=12353
Ibbenbüren 1870	52:17:00 N	07:42:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=11992
Hungen 1877	50:18:00 N	08:55:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=11986
Aachen 1880	50:46:30 N	06:05:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=1
Barntrup 1886	52:00:00 N	09:06:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=4948

Meuselbach 1897	50:34:00 N	11:06:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=16626
Forsbach 1900	50:57:00 N	07:19:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=10163
Treysa 1916	50:55:00 N	09:11:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=24050
Simmern 1920	49:59:00 N	07:32:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=23603
Oesede 1927	52:17:00 N	08:03:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=17988
Oldenburg 1930	52:57:00 N	08:10:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=18009
Peckelsheim 1953	51:40:00 N	09:15:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=18181
Breitscheid 1956	50:40:01 N	08:11:01 E	https://www.lpi.usra.edu/meteor/metbull.php?code=5134
Ramsdorf 1958	51:53:00 N	06:56:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=22386
Kiel 1962	54:24:00 N	10:09:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=12301
Salzwedel 1985	52:45:00 N	11:03:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=23114
Trebbin 1988	52:13:00 N	13:10:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=24042
Neuschwanstein 2002	47:31:30 N	10:48:30 E	https://www.lpi.usra.edu/meteor/metbull.php?code=16950
Braunschweig 2013	52:13:33 N	10:31:12 E	https://www.lpi.usra.edu/meteor/metbull.php?code=58083
Stubenberg 2016	48:17:42 N	13:07:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=63192
Renchen 2018	48:35:18 N	08:00:00 E	https://www.lpi.usra.edu/meteor/metbull.php?code=68656
Flensburg 2019	54:45:41 N	09:22:44 E	https://www.lpi.usra.edu/meteor/metbull.php?code=71098