

Dr. Glenn Orton from JPL has provided the following list of Juno perijoves. Amateur observations closely before and after these dates will be very useful to the scientists on Juno.

Perijove	Date	Time (SCET)	Equator crossing (System III)
PJ2	2016 Oct 19	18:12:01	348.83 deg W
PJ3	2016 Dec 11	17:05:08	7.03 deg W
PJ4	2017 Feb 2	12:59:12	277.00 deg W
PJ5	2017 Mar 27	08:53:20	187.00 deg W
PJ6	2017 May 19	06:01:51	142.00 deg W
PJ7	2017 Jul 11	01:55:56	52.00 deg W
PJ8	2017 Sep 1	21:50:01	322.00 deg W
PJ9	2017 Oct 24	17:44:04	232.00 deg W
PJ10	2017 Dec 16	17:58:48	299.50 deg W
PJ11	2018 Feb 7	13:53:23	209.50 deg W
PJ12	2018 Apr 1	09:47:24	119.50 deg W
PJ13	2018 May 24	05:41:25	29.50 deg W
PJ14	2018 Jul 16	05:18:44	74.50 deg W
PJ15	2018 Sep 7	01:13:46	344.50 deg W
PJ16	2018 Oct 29	21:07:49	254.50 deg W
PJ17	2018 Dec 21	17:01:52	164.50 deg W
PJ18	2019 Feb 12	17:36:13	243.25 deg W
PJ19	2019 Apr 6	13:30:13	153.25 deg W
PJ20	2019 May 29	09:24:18	63.25 deg W
PJ21	2019 Jul 21	05:18:43	333.25 deg W
PJ22	2019 Sep 11	20:14:43	61.87 deg W