

Comets reaching within 3 degrees of zero phase angle			
Comet name and designation		Approximate opposition	magnitude
Ikeya-Murakami	332P-A	2025 10 9 to 2025 10 17	16.6
Gibbs	331P/	2025 10 16 to 2025 10 30	18.0
Gibbs	341P/	2025 10 20 to 2025 11 3	18.4
Gehrels	82P/	2025 11 4 to 2025 11 24	18.4
PanSTARRS	P/2020 MK4	2025 11 6 to 2025 12 8	19.5
ATLAS	C/2024 G6	2025 11 7 to 2025 11 9	18.0
PANSTARRS	C/2022 N2	2025 11 9 to 2025 11 27	14.3
West-Hartley	123P/	2025 11 18 to 2025 11 30	19.0
PANSTARRS	C/2024 L2	2025 11 23 to 2025 11 31	19.7
Catalina	509P/2024 T6	2025 12 2 to 2025 12 20	17.9
ATLAS	C/2024 G6	2025 12 9 to 2025 12 11	17.9
Smirnova-Chernykh	74P/	2025 12 22 to 2026 1 15	18.2
ODAS	198P/	2025 12 29 to 2026 1 8	12.6
LONEOS	450P/2022 Q3	2025 12 30 to 2026 1 31	17.4
LONEOS	450P/2022 Q3	2025 12 32 to 2026 1 31	17.3
PANSTARRS-Fuls	407P/	2026 1 6 to 2026 1 16	19.0
PANSTARRS	C/2024 L2	2026 1 8 to 2026 1 18	19.7
Kowal-Mrkos	143P/	2026 1 11 to 2026 1 27	18.8
Hergenrother	175P/	2026 1 12 to 2026 1 24	19.6
	A/2025 A1	2026 1 14 to 2026 1 30	18.5
ATLAS	3I/2025 N1	2026 1 17 to 2026 1 27	16.6
ATLAS	C/2024 X2	2026 1 20 to 2026 1 32	18.2
LINEAR	217P/	2026 1 20 to 2026 2 3	16.5
ATLAS	C/2022 QE78	2026 1 20 to 2026 2 13	15.8
ATLAS	C/2024 L5	2026 2 5 to 2026 2 25	18.6
Fazekas	C/2024 X1	2026 2 8 to 2026 2 28	19.9
ATLAS	C/2024 G2	2026 2 29 to 2026 3 27	18.0
LINEAR	P/2004 FYE0	2026 3 7 to 2026 3 29	18.2
Tsuchinshan	C/2025 A3	2026 3 12 to 2026 4 9	19.9
Denning	489P/	2026 4 1 to 2026 4 11	18.4
Lemmon	C/2024 J4	2026 4 15 to 2026 4 23	19.6
Blanpain	289P/	2026 4 27 to 2026 5 13	18.5
PANSTARRS	C/2024 L2	2026 5 20 to 2026 7 5	19.4
Biela	3D/A	2026 5 29 to 2026 6 12	19.5
Fuls	C/2023 T3	2026 5 30 to 2026 6 25	19.4
STEREO	414P/	2026 6 1 to 2026 6 7	20.0
Spacewatch (300163)	288P/	2026 6 16 to 2026 7 2	19.7
Vales	P/2010 H2	2026 6 27 to 2026 6 29	13.7
Kowal	104P/	2026 6 30 to 2026 7 18	18.0
Palomar	505P/	2026 7 13 to 2026 7 29	19.4
ATLAS	P/2025 C1	2026 7 14 to 2026 7 26	19.2
Neujmin	25D/	2026 7 14 to 2026 7 32	18.4
Gibbs	P/2012 K3	2026 7 20 to 2026 7 30	18.4
PANSTARRS	C/2022 R6	2026 7 25 to 2026 7 29	17.9
Giclas	84P/	2026 7 26 to 2026 8 5	16.8
WISE	245P/	2026 8 6 to 2026 8 18	18.7
ATLAS	C/2023 F3	2026 8 7 to 2026 8 15	18.6
ATLAS	C/2023 F3	2026 8 19 to 2026 8 29	18.7
LINEAR	218P/	2026 9 4 to 2026 9 16	18.6
PANSTARRS	C/2022 R6	2026 9 7 to 2026 9 11	18.0
Vaisala-Oterma	139P/	2026 9 11 to 2026 9 31	17.6
NEAT	502P/2025 H1	2026 9 15 to 2026 9 19	19.2
NEAT	502P/2025 H1	2026 9 15 to 2026 9 19	19.2
ATLAS	C/2024 G2	2026 9 23 to 2026 9 25	19.3
Boattini	510P/2025 M4	2026 9 23 to 2026 10 13	19.3
Boattini	P/2010 U1	2026 9 24 to 2026 10 12	19.3
Gunn	65P/	2026 9 25 to 2026 9 29	15.1
PANSTARRS	P/2012 T2	2026 10 4 to 2026 10 14	19.7
PANSTARRS	P/2012 T2	2026 10 4 to 2026 10 14	19.7
PANSTARRS	516P/2025 O3	2026 10 5 to 2026 10 17	19.7
Boattini	P/2011 V1	2026 10 22 to 2026 10 26	20.0
Howell	88P/	2026 10 29 to 2026 11 10	14.1
LONEOS	315P/	2026 11 4 to 2026 11 12	16.4
Schwassmann-Wachmann	31P/	2026 11 10 to 2026 11 28	15.7
NEAT	303P/	2026 11 15 to 2026 11 21	18.8
Fuls	P/2017 D1	2026 12 2 to 2026 12 16	19.6
PanSTARRS	P/2020 MK4	2026 12 3 to 2027 1 2	19.5
Kowalski	P/2009 Y2	2026 12 6 to 2026 12 16	17.5
NEAT	243P/	2026 12 13 to 2026 12 27	19.0
Groeller	C/2025 D1	2026 12 17 to 2027 3 19	18.4

Shoemaker-Holt	128P/	2026 12 24 to 2027 1 7	15.3
PANSTARRS	C/2022 N2	2026 12 24 to 2027 1 25	16.9
Taylor	69P/	2027 1 4 to 2027 1 14	11.6
Gehrels	82P/	2027 1 6 to 2027 1 26	18.0
NEAT	163P/	2027 1 7 to 2027 1 15	18.0
Christensen	266P/	2027 1 12 to 2027 1 20	16.4
Boattini	P/2009 B1	2027 1 18 to 2027 1 30	19.4
Smirnova-Chernykh	74P/	2027 1 30 to 2027 2 21	18.2
Kopff	22P/	2027 1 31 to 2027 2 20	18.5
PANSTARRS	C/2022 R6	2027 1 31 to 2027 3 14	17.9
LINEAR-NEAT	231P/	2027 2 2 to 2027 2 18	18.7
LONEOS	450P/2022 Q3	2027 2 3 to 2027 3 3	17.2
LONEOS	450P/2022 Q3	2027 2 5 to 2027 3 3	17.0
Catalina	509P/2024 T6	2027 2 7 to 2027 2 23	18.8
Catalina	509P/2024 T6	2027 2 7 to 2027 2 25	18.8
Lovas	93P/	2027 2 19 to 2027 3 7	17.4
NEAT	169P/	2027 3 6 to 2027 3 16	18.8
Groeller	P/2019 B2	2027 3 19 to 2027 3 29	19.5
McNaught	278P/	2027 3 26 to 2027 4 7	18.3
ODAS	198P/	2027 3 26 to 2027 4 15	17.4
Larsen	264P/	2027 4 18 to 2027 4 22	18.4
Kowal-Mrkos	143P/	2027 4 18 to 2027 5 2	18.0
Gibbs	P/2007 K2	2027 4 24 to 2027 5 2	19.2
West-Hartley	123P/	2027 4 24 to 2027 5 8	17.5
LINEAR	P/2004 FYE0	2027 5 3 to 2027 5 23	17.9
Finlay	15P/	2027 5 8 to 2027 5 18	18.5
NEAT	215P/	2027 5 12 to 2027 6 3	16.5
PANSTARRS	C/2023 RS61	2027 5 20 to 2027 6 7	19.1
Groeller	C/2025 D1	2027 6 13 to 2027 7 17	18.6
PANSTARRS	C/2023 RS61	2027 6 15 to 2027 7 3	19.1
Christensen	438P/	2027 6 29 to 2027 7 9	17.5
Churyumov-Gerasimenko	67P/	2027 7 18 to 2027 7 28	16.9
PANSTARRS	P/2012 T3	2027 7 23 to 2027 8 4	19.4
McNaught	372P/	2027 7 27 to 2027 8 18	14.9
Encke	2P/	2027 8 5 to 2027 8 11	18.8
Shoemaker-Levy	118P/	2027 8 8 to 2027 8 28	17.4
PANSTARRS	C/2024 G4	2027 8 16 to 2027 9 21	19.8
Read	238P/	2027 8 19 to 2027 8 31	19.4
Groeller	C/2025 D1	2027 8 26 to 2027 9 27	18.6
Lemmon	P/2012 SB6	2027 9 10 to 2027 9 18	18.5
Lemmon	397P/	2027 9 10 to 2027 9 18	17.8
Slaughter-Burnham	56P/	2027 9 23 to 2027 10 5	15.6
PANSTARRS	C/2023 R1	2027 10 22 to 2027 10 24	18.1
Spacewatch (300163)	288P/	2027 10 27 to 2027 11 6	18.9
Hill	369P/	2027 10 30 to 2027 11 9	17.9
Boattini	P/2010 U1	2027 10 31 to 2027 11 26	19.7
Hill	232P/	2027 10 32 to 2027 11 17	18.8
Boattini	510P/2025 M4	2027 11 1 to 2027 11 25	19.7
Gale	34D/	2027 11 2 to 2027 11 24	18.4
Spacewatch	P/2010 UH55	2027 11 6 to 2027 11 24	17.9
PANSTARRS	P/2012 T2	2027 11 6 to 2027 11 30	19.9
PANSTARRS	P/2012 T2	2027 11 6 to 2027 11 30	19.9
PANSTARRS	516P/2025 O3	2027 11 7 to 2027 12 3	19.9
Vaisala-Oterma	139P/	2027 11 25 to 2027 12 13	17.1
PANSTARRS	C/2023 RS61	2027 12 10 to 2028 1 3	18.5
PANSTARRS	C/2025 M1	2027 12 12 to 2028 1 11	18.8
Read	344P/	2027 12 14 to 2027 12 30	19.3
Groeller	C/2025 D1	2027 12 20 to 2028 3 17	18.3
Tempel	10P/	2027 12 23 to 2028 1 10	19.1
PanSTARRS	P/2020 MK4	2027 12 28 to 2028 1 27	19.5
LINEAR	228P/	2028 1 4 to 2028 1 8	19.3
Scotti	P/2010 C1	2028 1 9 to 2028 2 6	20.0
Schwassmann-Wachmann	31P/	2028 1 14 to 2028 1 32	14.7
Hug-Bell	178P/	2028 1 16 to 2028 1 26	18.7
PANSTARRS	348P/	2028 1 30 to 2028 2 11	18.5
Boattini	P/2011 Y2	2028 2 5 to 2028 2 15	19.2
Giclas	84P/	2028 2 8 to 2028 2 20	19.5
LINEAR-NEAT	301P/	2028 2 22 to 2028 3 5	17.7
Gehrels	82P/	2028 3 7 to 2028 3 27	18.7
Smirnova-Chernykh	74P/	2028 3 7 to 2028 3 31	18.3
LONEOS	450P/2022 Q3	2028 3 9 to 2028 4 4	17.5
PANSTARRS	C/2025 M2	2028 3 14 to 2028 3 18	19.7

LONEOS	201P/	2028 3 14 to 2028 3 22	19.8
LONEOS	450P/2022 Q3	2028 3 15 to 2028 4 4	17.0
Kowal	104P/	2028 3 17 to 2028 3 23	13.4
Korlevic-Juric	183P/	2028 3 18 to 2028 4 9	18.3
PANSTARRS	419P/	2028 4 16 to 2028 4 30	17.7
Christensen	266P/	2028 4 18 to 2028 5 6	19.8
Van Biesbroeck	53P/	2028 4 27 to 2028 4 29	14.9
PANSTARRS	C/2025 M1	2028 6 3 to 2028 6 21	18.4
LINEAR	187P/	2028 6 6 to 2028 6 18	17.1
PANSTARRS	C/2023 RS61	2028 6 9 to 2028 6 21	19.0
PanSTARRS	477P/	2028 6 15 to 2028 6 21	18.7
Groeller	C/2025 D1	2028 6 15 to 2028 7 17	18.6
Helin-Roman-Alu	132P/	2028 6 17 to 2028 6 31	17.6
Lemmon	509P/	2028 6 18 to 2028 6 26	19.3
LINEAR	P/2004 FYE0	2028 6 24 to 2028 7 18	18.4
Kowal-Mrkos	143P/	2028 6 25 to 2028 7 15	19.7
PANSTARRS	C/2023 RS61	2028 7 11 to 2028 7 25	19.0
Ikeya-Murakami	332P-A	2028 7 17 to 2028 8 2	17.3
Parker-Hartley	119P/	2028 7 25 to 2028 8 12	16.0
Tenagra	434P/	2028 8 5 to 2028 8 19	17.5
Gibbs	P/2016 R4	2028 8 9 to 2028 8 11	18.5
Spitaler	113P/	2028 8 16 to 2028 8 32	16.5
McNaught	284P/	2028 8 24 to 2028 9 1	17.2
Mueller	120P/	2028 8 24 to 2028 9 7	17.8
Groeller	C/2025 D1	2028 8 24 to 2028 9 27	18.5
LINEAR	307P/	2028 8 25 to 2028 9 6	18.3
Spacewatch	361P/	2028 9 20 to 2028 9 30	18.9
Hogan	474P/	2028 9 24 to 2028 10 6	19.7
Anderson-LINEAR	148P/	2028 9 29 to 2028 10 3	19.9
McNaught	372P/	2028 9 29 to 2028 10 11	14.8
Whipple	36P/	2028 10 4 to 2028 10 18	17.3
PANSTARRS	P/2019 W1	2028 10 23 to 2028 11 10	19.1
du Toit-Neujmin-Delporte	57P/	2028 10 26 to 2028 10 32	20.0
Schwassmann-Wachmann	73P-B	2028 11 2 to 2028 11 10	15.8
Shoemaker-Levy	137P/	2028 11 21 to 2028 11 31	18.5
Russell	94P/	2028 11 21 to 2028 12 3	19.9
PANSTARRS	C/2025 M1	2028 12 6 to 2028 12 28	18.6
Groeller	C/2025 D1	2028 12 20 to 2029 3 18	18.4
PANSTARRS	C/2023 RS61	2028 12 26 to 2029 1 25	18.5
McNaught	191P/	2029 1 3 to 2029 1 17	19.5
Scotti	416P/	2029 1 13 to 2029 1 19	19.3
Slaughter-Burnham	56P/	2029 1 13 to 2029 1 27	19.5
Vaisala-Oterma	139P/	2029 1 24 to 2029 2 13	18.8
Finlay	15P/	2029 2 4 to 2029 2 12	20.0
PANSTARRS	P/2012 B1	2029 2 4 to 2029 2 20	15.8
Kowal-Vavrova	134P/	2029 2 5 to 2029 2 21	14.7
Scotti	P/2010 C1	2029 2 12 to 2029 3 12	19.9
PANSTARRS	C/2024 R4	2029 2 26 to 2029 3 20	17.8
LINEAR	228P/	2029 3 11 to 2029 3 27	19.2
Lemmon	P/2011 FRE3	2029 3 19 to 2029 4 8	19.1
Churyumov-Gerasimenko	67P/	2029 3 23 to 2029 4 8	18.6
Schwassmann-Wachmann	31P/	2029 3 25 to 2029 4 12	15.4
Shoemaker-Levy	135P/	2029 4 3 to 2029 4 17	16.7
Kowal	104P/	2029 4 29 to 2029 5 23	18.9
NEAT	246P/	2029 5 6 to 2029 5 16	12.8
NEOWISE	P/2014 L2	2029 5 12 to 2029 5 28	17.1
LONEOS	315P/	2029 5 18 to 2029 6 9	18.1
Groeller	C/2025 D1	2029 6 18 to 2029 7 28	18.6
PANSTARRS	380P/	2029 6 23 to 2029 7 9	20.0
PANSTARRS	C/2023 RS61	2029 6 26 to 2029 7 8	19.0
McNaught	P/2011 P1	2029 7 14 to 2029 8 11	19.6
LINEAR	187P/	2029 7 29 to 2029 8 16	17.8
PANSTARRS	P/2019 S2	2029 8 4 to 2029 8 14	20.0
PANSTARRS	419P/	2029 8 5 to 2029 8 21	19.6
PANSTARRS	C/2023 RS61	2029 8 7 to 2029 8 17	19.0
Groeller	C/2025 D1	2029 8 15 to 2029 9 26	18.6
Lemmon	P/2022 BV9	2029 8 20 to 2029 9 7	16.7
McNaught	P/2009 Q5	2029 8 30 to 2029 9 11	16.3
Van Biesbroeck	53P/	2029 9 11 to 2029 9 25	15.5
NEAT	215P/	2029 9 28 to 2029 10 2	16.0
Gehrels	270P/	2029 10 4 to 2029 10 26	16.4
Helin	151P/	2029 10 5 to 2029 10 13	16.9

Tenagra	434P/	2029 10 15 to 2029 10 19	15.6
Larson	374P/	2029 10 17 to 2029 10 27	17.7
Lemmon	509P/	2029 11 12 to 2029 11 20	18.6
Korlevic	203P/	2029 11 12 to 2029 11 28	18.9
McNaught	372P/	2029 11 25 to 2029 12 3	15.4
Kopff	22P/	2029 11 26 to 2029 12 14	18.9
Nanshan-Hahn	508P/	2029 12 4 to 2029 12 14	16.7
PANSTARRS	426P/	2029 12 16 to 2029 12 28	19.4
PANSTARRS	C/2023 RS61	2030 1 10 to 2030 2 17	18.6
Spitaler	113P/	2030 1 22 to 2030 2 3	15.7
Faye	4P/	2030 2 18 to 2030 3 4	18.0
PANSTARRS	P/2012 B1	2030 4 4 to 2030 4 24	14.9
Gasparovic	P/2017 K3	2030 4 22 to 2030 5 2	19.2
Helin-Roman-Alu	117P/	2030 5 21 to 2030 6 6	13.8
Kowal-Vavrova	134P/	2030 6 10 to 2030 6 22	13.2
PANSTARRS	C/2023 RS61	2030 7 13 to 2030 7 23	19.2
Shoemaker-Levy	135P/	2030 7 29 to 2030 8 6	18.5
Lemmon-PANSTARRS	445P/	2030 8 18 to 2030 8 30	19.2
van Houten-Lemmon	271P/	2030 8 21 to 2030 9 16	19.1
McNaught	P/2011 P1	2030 8 22 to 2030 9 19	19.1
Bernardinelli-Bernstein	C/2014 UNR1	2030 10 2 to 2030 10 16	16.2
Spacewatch-Hill	393P/	2030 10 9 to 2030 10 29	19.9
NEOWISE	P/2014 L2	2030 10 12 to 2030 10 18	14.3
Larsen	200P/	2030 10 13 to 2030 10 21	15.4
PANSTARRS	454P/	2030 11 1 to 2030 11 7	19.8
Gehrels	270P/	2030 12 20 to 2031 1 7	15.8
ATLAS	478P/	2031 1 7 to 2031 1 15	17.8
Tenagra	434P/	2031 1 8 to 2031 1 24	16.2
Gibbs	P/2011 C2	2031 1 30 to 2031 2 23	19.7
Korlevic	203P/	2031 1 32 to 2031 2 19	19.4
Parker-Hartley	119P/	2031 3 2 to 2031 3 12	15.3
Bernardinelli-Bernstein	C/2014 UNR1	2031 3 25 to 2031 4 14	15.9
Kowalski	P/2013 G1	2031 4 28 to 2031 5 18	18.9
Helin-Lawrence	152P/	2031 5 22 to 2031 6 5	18.1
PANSTARRS	P/2012 B1	2031 6 2 to 2031 6 24	16.2
PANSTARRS-Christensen	P/2022 E1	2031 6 28 to 2031 7 14	19.9
PANSTARRS-Christensen	443P/	2031 6 28 to 2031 7 14	19.9
Rankin	P/2021 R5	2031 8 21 to 2031 8 29	19.8
Gehrels	90P/	2031 9 5 to 2031 9 21	18.4
Bernardinelli-Bernstein	C/2014 UNR1	2031 9 5 to 2031 11 8	16.2
Lagerkvist-Carsenty	308P/	2031 9 22 to 2031 10 14	18.8
McNaught	P/2011 P1	2031 10 2 to 2031 10 30	19.3
van Houten-Lemmon	271P/	2031 10 7 to 2031 10 31	18.0
NEOWISE	P/2014 L2	2031 12 6 to 2031 12 30	19.2
Larsen	200P/	2031 12 13 to 2031 12 29	17.1
PanSTARRS	464P/	2032 2 9 to 2032 2 23	19.2
Gehrels	270P/	2032 2 9 to 2032 3 6	17.8
Gibbs	P/2011 C2	2032 3 3 to 2032 3 31	19.5
Bernardinelli-Bernstein	C/2014 UNR1	2032 3 3 to 2032 4 30	16.0
TOTAS-Gibbs	P/2015 C1	2032 3 15 to 2032 3 27	18.3
Bowell-Skiff	140P/	2032 5 7 to 2032 5 19	19.9
Chernykh	101P/	2032 6 22 to 2032 7 18	17.1
Mueller	136P/	2032 6 25 to 2032 7 11	19.1
McMillan	208P/	2032 7 22 to 2032 7 32	16.0
Kowalski	P/2013 G1	2032 7 25 to 2032 8 10	18.8
Bressi	404P/	2032 9 30 to 2032 10 10	18.0
Scotti	244P/	2032 10 24 to 2032 11 15	17.7
Lemmon-PANSTARRS	481P/	2032 10 25 to 2032 10 31	20.0
Rankin	P/2021 R5	2032 11 3 to 2032 11 19	19.2
Lagerkvist-Carsenty	308P/	2032 11 13 to 2032 12 7	18.9
Jedicke	269P/	2032 11 26 to 2032 12 18	16.7
van Houten-Lemmon	271P/	2032 12 2 to 2032 12 20	18.3
PANSTARRS	xxxP/	2032 12 5 to 2032 12 19	19.9
ATLAS	P/2019 A2	2033 1 27 to 2033 2 16	18.4
LINEAR	241P/	2033 1 28 to 2033 2 7	19.2
Gibbs	P/2011 C2	2033 4 5 to 2033 5 7	19.9
LONEOS	376P/	2033 4 28 to 2033 5 14	17.2
PanSTARRS	477P/	2033 5 23 to 2033 6 6	19.7
PANSTARRS	P/2015 M2	2033 6 7 to 2033 7 7	20.0
LINEAR	418P/	2033 6 14 to 2033 6 24	15.6
Gibbs	341P/	2033 6 21 to 2033 7 5	18.8
Cameron-ISON	P/2015 PDM9	2033 6 22 to 2033 7 22	18.3

Lemmon-PANSTARRS	457P/	2033 8 8 to 2033 8 16	20.0
Schwassmann-Wachmann	29P/	2033 8 30 to 2033 9 27	11.5
Smirnova-Chernykh	74P/	2033 9 3 to 2033 9 21	16.3
Lemmon	509P/	2033 9 6 to 2033 9 16	18.2
Mueller	136P/	2033 9 14 to 2033 9 22	17.7
Chernykh	101P/	2033 9 15 to 2033 9 21	12.8
McNaught	442P/	2033 9 22 to 2033 10 2	18.0
du Toit	66P/	2033 10 4 to 2033 10 12	18.5
McMillan	208P/	2033 11 8 to 2033 11 24	16.8
Bressi	404P/	2033 11 14 to 2033 12 6	17.6
Scotti	244P/	2033 12 20 to 2034 1 9	17.4
Lemmon-PANSTARRS	481P/	2034 1 12 to 2034 1 28	19.3
Jedicke	269P/	2034 1 28 to 2034 2 13	16.8
Catalina	403P/	2034 2 7 to 2034 2 21	19.1
ATLAS	P/2023 M4	2034 4 29 to 2034 5 13	15.9
Palomar	P/2019 LM4	2034 5 18 to 2034 6 5	19.0
Larson	382P/	2034 6 8 to 2034 6 28	17.9
PANSTARRS	P/2015 M2	2034 7 2 to 2034 8 5	19.8
PanSTARRS	464P/	2034 7 8 to 2034 7 22	19.4
Cameron-ISON	P/2015 PDM9	2034 8 4 to 2034 8 32	17.9
LONEOS	376P/	2034 8 5 to 2034 8 25	20.0
Schwassmann-Wachmann	29P/	2034 9 30 to 2034 10 26	11.5
Gibbs	341P/	2034 10 30 to 2034 11 15	18.9
Smirnova-Chernykh	74P/	2034 11 1 to 2034 11 21	16.1
Montani	314P/	2034 11 7 to 2034 12 5	19.5
Hogan	474P/	2034 11 20 to 2034 12 4	19.7
NEAT	370P/	2034 11 22 to 2034 11 30	18.0
Denning	489P/	2034 11 25 to 2034 11 29	18.0
LINEAR	439P/	2034 12 2 to 2034 12 10	16.6
Mueller	136P/	2034 12 6 to 2034 12 10	18.9
Spacewatch	484P/	2034 12 13 to 2034 12 25	19.5
Mueller	173P/	2034 12 20 to 2035 1 11	16.5
Bressi	404P/	2035 1 4 to 2035 1 22	17.9
Chernykh	101P/	2035 1 10 to 2035 1 30	15.8
Lemmon	509P/	2035 1 15 to 2035 1 25	19.8
Wierzbos	P/2022 B1	2035 2 3 to 2035 2 11	19.4
Scotti	244P/	2035 2 9 to 2035 3 5	18.1
Catalina	459P/	2035 4 12 to 2035 4 24	19.9
LINEAR-Grauer	467P/	2035 6 6 to 2035 7 8	19.7
ATLAS	P/2023 M4	2035 6 29 to 2035 7 21	15.9
Larson	382P/	2035 7 25 to 2035 8 16	17.1
PANSTARRS	P/2015 M2	2035 8 2 to 2035 9 5	19.8
Kowal-LINEAR	158P/	2035 8 3 to 2035 9 2	19.5
Cameron-ISON	P/2015 PDM9	2035 9 18 to 2035 10 14	18.1
Shoemaker	155P/	2035 9 22 to 2035 10 6	18.5
Schwassmann-Wachmann	29P/	2035 10 31 to 2035 11 24	11.5
LINEAR	P/2015 TPK0	2035 11 8 to 2035 11 22	18.8
PanSTARRS	456P/	2035 11 19 to 2035 12 3	19.1
Smirnova-Chernykh	74P/	2035 12 22 to 2036 1 13	17.0
Catalina	P/2015 W2	2035 12 26 to 2036 1 11	19.3
Montani	314P/	2035 12 26 to 2036 1 19	18.4