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## ERRATA

| *MPC* | Line | |
|---|---|---|
| 83172 | 18 | *For* 2011 July 27 *read* 2003 Nov. 20 [discovery date of (359621), also *MPO* 255542, line −26] |
| 114674 | 19 | *For* 2010 12 09 H10 Mt. Lemmon Survey *read* 2010 10 09 H10 Schwab. E. [discovery of (530100), also *MPO* 462994, line 55] |
| 114692 | −21 | *For* 2011 03 15 807 Pan-STARRS 1 *read* 2013 03 17 W84 Sheppard, S. S., Trujillo, C. [discovery of (532037), also *MPO* 463542, line 30] |
| 114692 | −20 | *For* 2011 03 15 807 Pan-STARRS 1 *read* 2013 03 17 W84 Sheppard, S. S., Trujillo, C. [discovery of (532038), also *MPO* 463542, line −53] |

## NEW OBSERVATORY CODES

The following listing is a continuation to that on *MPC* 114957. The longitudes $\lambda$ are measured in degrees eastward from Greenwich, and the parallax constants $\rho\cos\phi'$ and $\rho\sin\phi'$ are the product of the geocentric distance (in earth equatorial radii) and the cosine and sine, respectively, of the geocentric latitude.

| Obs. | $\lambda$ | $\rho\cos\phi'$ | $\rho\sin\phi'$ | |
|---|---|---|---|---|
| K06 | 1.99950 | 0.749658 | +0.659703 | Observatorio Montagut, Can Sola |
| L40 | 6.95681 | 0.654011 | +0.754011 | Sternwarte Saarbruecken Rastpfuhl |
| L41 | 12.30181 | 0.720683 | +0.691022 | Ponte Uso |
| L42 | 11.5633 | 0.73670 | +0.67400 | Observatory-Astrocamp Manciano |
| L43 | 0.74439 | 0.744131 | +0.665982 | Ager, Leida |
| L44 | 6.22111 | 0.688185 | +0.723360 | AstroVal, Le Chenit |
| L45 | 15.06243 | 0.793975 | +0.605979 | ObsCT, Catania |
| L46 | 356.11939 | 0.762017 | +0.645574 | Observatorio Majadahonda |
| L47 | 12.50711 | 0.725542 | +0.685961 | Osservatorio Astronomico, Piobbico |
| L48 | 23.56873 | 0.674816 | +0.735566 | Baia Mare |
| L49 | 13.00730 | 0.671444 | +0.738747 | VEGA-Sternwarte, Dorfleiten |
| L55 | 35.08750 | 0.666222 | +0.743283 | Sura Gardens, Dnipro |
| U70 | 240.5869 | 0.79904 | +0.59962 | RASC Observatory, Alder Springs |
| V10 | 248.32772 | 0.818623 | +0.572977 | Sierra Sinagua Observatory, Flagstaff |
| Z30 | 355.52500 | 0.586571 | +0.807215 | Glyn Marsh Observatory, Douglas |

## DELETED OBSERVATIONS

The following observations are to be deleted.

| Object | Date | UT | $\alpha_{2000}$ | $\delta_{2000}$ | Reference | Obs. |
|---|---|---|---|---|---|---|
| 2000 $SK_{21}$ | 2019 08 | 04.410022 | 21 04 20.57 | −40 54 19.9 | *MPS*1020553 | T08 |
| 2000 $SK_{21}$ | 2019 08 | 04.424878 | 21 04 19.40 | −40 54 22.8 | *MPS*1020553 | T08 |
| 2000 $SK_{21}$ | 2019 08 | 04.434911 | 21 04 18.80 | −40 54 25.1 | *MPS*1020553 | T08 |
| 2000 $SK_{21}$ | 2019 08 | 04.438578 | 21 04 18.16 | −40 54 30.0 | *MPS*1020553 | T08 |
| 2005 $EN_{36}$ | 2014 12 | 14.90334 | 05 43 16.95 | +21 14 25.4 | *MPS* 560888 | 127 |
| 2005 $EN_{36}$ | 2014 12 | 14.91955 | 05 43 16.84 | +21 14 10.7 | *MPS* 560888 | 127 |
| 2005 $EN_{36}$ | 2014 12 | 14.92517 | 05 43 16.80 | +21 14 05.5 | *MPS* 560888 | 127 |
| 2014 $HE_3$ | 2008 10 | 08.413874 | 01 29 03.74 | +04 31 34.2 | *MPS*1034011 | 645 |
| 2014 $HE_3$ | 2008 10 | 08.414289 | 01 29 03.68 | +04 31 34.0 | *MPS*1034011 | 645 |
| 2014 $HE_3$ | 2008 10 | 08.414703 | 01 29 03.69 | +04 31 33.9 | *MPS*1034011 | 645 |
| 2014 $HE_3$ | 2008 10 | 08.415947 | 01 29 03.60 | +04 31 33.4 | *MPS*1034011 | 645 |
| 2014 $HE_3$ | 2008 10 | 08.416362 | 01 29 03.60 | +04 31 33.5 | *MPS*1034011 | 645 |
| 2014 $HE_3$ | 2008 10 | 08.416776 | 01 29 03.57 | +04 31 33.1 | *MPS*1034011 | 645 |
| 2014 $HE_3$ | 2008 10 | 08.417191 | 01 29 03.56 | +04 31 33.1 | *MPS*1034011 | 645 |
| 2015 $BB_{511}$ | 2006 01 | 06.357469 | 08 06 25.04 | +06 52 27.3 | *MPS*1034585 | 645 |
| 2015 $BB_{511}$ | 2006 01 | 06.358298 | 08 06 25.04 | +06 52 27.3 | *MPS*1034585 | 645 |
| 2015 $BB_{511}$ | 2006 01 | 06.359128 | 08 06 25.03 | +06 52 27.2 | *MPS*1034585 | 645 |
| 2015 $BB_{511}$ | 2006 01 | 06.360786 | 08 06 25.03 | +06 52 27.3 | *MPS*1034585 | 645 |
| 2015 $WA_1$ | 2002 10 | 30.245430 | 00 59 23.68 | −00 47 26.3 | *MPS*1035144 | 645 |
| 2015 $WA_1$ | 2002 10 | 30.246260 | 00 59 23.64 | −00 47 26.5 | *MPS*1035144 | 645 |
| 2015 $WA_1$ | 2002 10 | 30.247918 | 00 59 23.56 | −00 47 27.2 | *MPS*1035144 | 645 |
| 2015 $WA_1$ | 2002 10 | 30.248747 | 00 59 23.52 | −00 47 27.4 | *MPS*1035144 | 645 |
| 2016 $XY_{10}$ | 2010 02 | 22.604811 | 16 03 53.494 | −25 48 34.92 | *MPS* 901382 | C51 |
| Geocentric position (km) | | | − 3500.2624 | − 5233.3654 | − 2853.0620 | |
| 2019 $NE_6$ | 2019 08 | 18.301840 | 19 56 55.15 | +42 46 15.2 | *MPS*1022153 | I41 |
| 2019 $NE_6$ | 2019 08 | 18.338630 | 19 56 52.59 | +42 46 35.3 | *MPS*1022153 | I41 |
| 2019 $NE_6$ | 2019 08 | 19.292410 | 19 55 54.80 | +42 55 11.4 | *MPS*1022153 | I41 |
| 2019 $NE_6$ | 2019 08 | 19.298590 | 19 55 54.40 | +42 55 14.9 | *MPS*1022153 | I41 |
| 2019 $NE_6$ | 2019 08 | 19.337770 | 19 55 51.81 | +42 55 33.7 | *MPS*1022153 | I41 |

## NUMBERING OF PERIODIC COMETS

Continuation to the list on *MPC* 114960.

386P/2011 U1 (PANSTARRS)
387P/2008 Y1 = 2019 R1 (Boattini)
388P/2007 T4 = 2019 R2 (Gibbs)
389P/2006 R1 = 2019 S1 (Siding Spring)

## OBSERVATIONS OF COMETS (AND A/ OBJECTS)

Observations are published here for the following observatory codes:

010 Caussols. Observers C. Andres, H. M. Carillo Hernandez, D. Chen, C. A. Chevrier, D. F. de Louw, , C. J. Donovan, K. Dziadura, O. Gunasekara, T. D. Hedges, D. Jessop, S. Kaderali, J. Kruger, C. Le Chanu, D. Lubian Arenillas, M. Mochi, S. Mykhailova, B. Osoro, E. Petrescu, C. Rodriguez Sanchez-Vahamonde, E. V. Segura Alvarado, X. Wu, F. Spoto, S. Bouquillon, C. Briand, F. Deleflie, W. Thuillot, J. P. Rivet. Measurer S. Bouquillon. 1.04-m $f/3.2$ reflector + CCD.

069 Baldone. Observer I. Eglitis. Measurer K. Černis. 0.80-m $f/3.0$ Schmidt + CCD.

073 Bucharest. Observers A. Sonka, M. Trelia. Measurer A. Sonka. 0.5-m $f/8$ Ritchey-Chrétien + CCD.

095 Crimea-Nauchnij. Observer V. Rumyantsev. 2.6-m $f/4$ reflector + CCD.

104 San Marcello Pistoiese. Observers P. Bacci, M. Maestripieri, M. Facchini, R. Bacci. Measurers P. Bacci, L. Tesi, G. Fagioli. 0.60-m reflector + CCD.

106 Črni Vrh. Observers S. Matičič, H. Mikuž. 0.6-m $f/3.3$ Deltagraph + CCD.

107 Cavezzo. Observers M. Facchini, G. Corradini. 0.4-m $f/5.5$ reflector + CCD.

108 Montelupo. Observers M. Tombelli, S. Foglia, Y. Mazzanti, L. Grazzini, M. Lombardo, E. Masotti. Measurers M. Tombelli, G. Interrante, M. Lombardo. 0.30-m $f/2.9$ Schmidt-Cassegrain + CCD.

113 Volkssternwarte Drebach, Schoenbrunn. Observer G. Lehmann. 0.5-m $f/4.6$ reflector + CCD.

118 Astronomical and Geophysical Observatory, Modra. Observer Š. Gajdoš. 0.6-m $f/5.5$ reflector + CCD.

121 Kharkov University, Chuguevskaya Station. Observer I. Slyusarev. Measurers M. Micheli, Y. Krugly. 0.70-m $f/4$ reflector + CCD.

134 Groszschwabhausen. Observers M. Mugrauer, M. Wischer, E. Krüger, S. Schlagenhauf, P. Zielinski. Measurer M. Mugrauer.

152 Moletai Astronomical Observatory. Observers K. Černis, M. Maskoliunas, J. Zdanavicius. Measurer K. Černis. 0.35-m $f/3.5$ reflector + CCD, 1.65-m $f/3.2$ reflector + CCD.

157 Frasso Sabino. Observers R. Haver, R. Gorelli. Measurer R. Haver. 0.37-m $f/6.70$ Cassegrain + CCD.

160 Castelmartini. Observers M. Jaeger, E. Prosperi, S. Prosperi. Measurer E. Prosperi. 0.35-m $f/10$ Schmidt-Cassegrain + CCD.

186 Kitab. Observer A. Novichonok. 0.36-m $f/8$ reflector + CCD.

203 GiaGa Observatory. Observers S. Foglia, G. Galli. Measurer G. Galli. 0.36-m $f/5.76$ Schmidt-Cassegrain + CCD.

204 Schiaparelli Observatory. Observers A. Aletti, L. Buzzi. Measurer L. Buzzi. 0.36-m $f/6.5$ reflector + CCD, 0.84-m $f/3.5$ reflector + CCD, 0.60-m $f/4.64$ reflector + CCD, 0.36-m $f/10.7$ reflector + CCD.

213 Observatorio Montcabre. Observer R. Naves. Measurer M. Campas. 0.30-m $f/10$ Schmidt-Cassegrain.

215 Buchloe. Observer W. Hasubick. 0.44-m $f/4.6$ reflector + CCD.

232 Masquefa Observatory. Observer E. Reina. 0.25-m $f/8.1$ Schmidt-Cassegrain + CCD.

246 Kleť Observatory-KLENOT. Observers M. Tichý, J. Tichá. Measurer M. Tichý. 1.06-m $f/2.7$ reflector + 2048×2048 CCD.

291 LPL/Spacewatch II. Observer J. V. Scotti. 1.8-m $f/2.7$ reflector + CCD.

323 Perth Observatory, Bickley. Observers P. Camilleri, J. Oey, R. Groom. Measurer P. Camilleri. 0.40-m $f/5$ reflector + CCD, 0.35-m $f/5$ reflector + CCD.

349 Ageo. Observer K. Kadota. 0.25-m $f/5.0$ reflector + CCD.

367 Yatsuka. Observer H. Abe. 0.26-m $f/6.0$ reflector + CCD.

372 Geisei. Observer T. Seki. Measurers T. Seki, H. Sato. 0.70-m $f/10$ reflector + $f/5$ focal reducer.

458 Guadarrama Observatory. Observer D. Rodríguez. 0.25-m $f/6.3$ Schmidt-Cassegrain + CCD.

461 University of Szeged, Piszkéstető Stn. (Konkoly). Observers K. Sárneczky, B. Cseh, A. Bódi, A. Sódor. Measurer K. Sárneczky. 1.02-m Ritchey-Chrétien + CCD, 0.60-m Schmidt + CCD.

470 Ceccano. Observer G. Masi. 0.43-m $f/6.8$ astrograph + CCD.

474 Mount John Observatory, Lake Tekapo. Observers A. C. Gilmore, P. M. Kilmartin. Measurer P. M. Kilmartin. 1.0-m $f/7.7$ reflector + CCD.

511 Haute Provence. Observers J. Desmars, W. Thuillot, S. Bouquillon, V. Robert, M. Dennefeld, F. Taris, M. Delbo, B. Carry, P. Tanga, D. Souami, K. Baillie, F. Spoto. Measurers J. Desmars, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.20-m $f/6$ reflector + CCD.

568 Mauna Kea. Observers K. Meech, J. Kleyna, D. Woodworth, K. J. Meech, R. Wainscoat, L. Wells, T. Burdullis. Measurers M. Micheli, J. Kleyna, R. Weryk, R. Wainscoat. 3.6-m Canada-France-Hawaii Telescope + CCD.

585 Kyiv comet station. Observers A. Baransky, N. Kaplina, V. Sergiichuk, D. Reshetchenko, M. Tiulchenko, S. Tryhubenko, J. Arshynova, D. Sukach, O. Sazhyna, A. Basych, K. Nastiuk, N. Grupska, V. Vasylenko, A. Simon, I. Izviekova, S. Borysenko. Measurers A. Baransky, V. Sergiichuk. 0.7-m $f/4$ reflector + CCD.

586 Pic du Midi. Observers F. Colas, M. Birlan, A. Sonka, F. Sevres.

587 Sormano. Observers A. Carcano, E. Colzani, G. Ventre. Measurers P. Sicoli, G. Ventre. 0.5-m $f/6.8$ reflector + CCD.

595 Farra dÍsonzo. Observers N. Moretta, E. Pettarin. Measurer E. Pettarin. 0.40-m $f/5.15$ reflector + CCD, 0.61-m $f/4.5$ reflector + CCD.

658 National Research Council of Canada. Observer D. D. Balam. 1.82-m Plaskett telescope + CCD, 1.82-m reflector + CCD.

675 Palomar Mountain. Observer R. S. Walters. Measurer B. T. Bolin.

691 Steward Observatory, Kitt Peak-Spacewatch. Observers R. A. Mastaler, A. F. Tubbiolo, J. V. Scotti, M. J. Brucker, M. T. Read. 0.9-m $f/3$ reflector + CCD.

703 Catalina Sky Survey. Observers H. Groeller, T. A. Pruyne, G. J. Leonard, B. M. Africano, R. A. Kowalski, D. Rankin, D. C. Fuls. Measurers B. M. Africano, E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, K. W. Wierzchos. 0.68-m Schmidt + 10K CCD.

711 McDonald Observatory, Fort Davis. Observers J. G. Ries, J. W. Kuehne. Measurer J. G. Ries. 2.1-m reflector + CCD + focal reducer.

718 Tooele. Observer P. Wiggins. 0.35-m $f/5.5$ Schmidt-Cassegrain + CCD.

750 Hobbs Observatory, Fall Creek. Observer N. Moritz. Measurer W. Childs. 0.6-m $f/5$ Newtonian reflector + CCD.

807 Cerro Tololo Observatory, La Serena. Observers T. Linder, R. Holmes. 1.00-m $f/10.0$ astrograph + CCD.

822 Córdoba. Observers M. Santucho, G. Ferrero. Measurer M. Santucho. 0.36-m $f/5.10$ Schmidt-Cassegrain + CCD.

850 Cordell-Lorenz Observatory, Sewanee. Observers D. T. Durig, V. C. Collier, C. R. Lotz, C. C. Braden, L. E. Wilson, A. M. Schenk, S. L. Kaplan, A. B. Hoyt, S. M. Collins, E. Nshimiyimana, B. D. Minor, S. A. Hayes, C. B. Keller. 0.3-m $f/5.0$ Schmidt-Cassegrain + CCD, 0.3-m $f/7.6$ Schmidt-Cassegrain + 1536×1024 CCD, 0.30-m $f/7.2$ Schmidt-Cassegrain + 3326×2504 CCD, 0.3-m $f/7.8$ Schmidt-Cassegrain + 2758×2208 CCD, , 0.3-m $f/7.8$ Schmidt-Cassegrain + CCD, 0.3-m $f/7.8$ Schmidt-Cassegrain.

954 Teide Observatory. Observer M. Serra-Ricart. Measurer S. Lemes-Perera.

970 Chelmsford. Observer N. James. 0.28-m $f/10$ Schmidt-Cassegrain + CCD.

A16 Tentlingen. Observer P. Kocher. 0.3-m $f/3.3$ Newtonian reflector + CCD.

A17 Guidestar Observatory, Weinheim. Observers M. Emmerich, S. Melchert. 0.36-m $f/6$ Schmidt-Cassegrain + CCD.

A29 Santa Maria a Monte. Observer M. Bachini. 0.40-m $f/5$ reflector + CCD.

A44 Altschwendt. Observer W. Ries. 0.45-m $f/4.5$ reflector + CCD.

A48 Povegliano Veronese. Observer F. Rossetti. 0.30-m $f/5$ reflector + CCD.

A53 Peschiera del Garda. Observer R. Bianco. 0.25-m Schmidt-Cassegrain + CCD.

A71 Stixendorf. Observers M. Jaeger, E. Prosperi, S. Prosperi. Measurer M. Jaeger. 0.4-m $f/3.2$ reflector + CCD, 0.3-m $f/4$ reflector + CCD, 0.2-m $f/2$ reflector + CCD.

A77 Observatoire Chante-Perdrix, Dauban. Observers C. Rinner, F. Kugel, J. Nicolas, A. Klotz, J. Caron, M. Serrau. Measurers F. Kugel, J. Nicolas, M. Serrau. 0.4-m $f/2.8$ reflector + CCD, 0.41-m $f/3.3$ reflector + CCD, , 0.28-m $f/7.3$ reflector + CCD, 0.20-m $f/4$ Schmidt-Cassegrain + CCD.

A98 Observatory Mazzarot-1, Baran. Observer S. Shurpakov. 0.41-m $f/3.9$ Newtonian reflector + CCD.

B49 Paus Observatory, Sabadell. Observer J. Camarasa. 0.30-m $f/4$ Newtonian reflector + CCD.

B67 Sternwarte Mirasteilas, Falera. Observer J. De Queiroz.

B74 Santa Maria de Montmagastrell. Observer J. M. Bosch. 0.4-m $f/1.2$ Schmidt-Cassegrain + CCD.

B83 Gières. Observer T. Noel. 0.20-m $f/5.0$ Newtonian reflector + CCD.

B92 Chinon. Observer M. Audejean. 0.32-m $f/6$ Newtonian reflector + CCD.

B96 Brixiis Observatory, Kruibeke. Observer E. Bryssinck. 0.4-m $f/3.8$ astrograph + CCD.

C10 Maisoncelles. Observer J.-F. Soulier. 0.30-m $f/3.8$ Newtonian reflector + CCD.

C23 Olmen. Observer A. Diepvens.

C43 Hoyerswerda. Observer P. Lindner. 0.30-m $f/6.3$ Schmidt-Cassegrain + CCD.

C47 Nonndorf. Observer G. Dangl. 0.25-m $f/4.8$ reflector + CCD.

C51 WISE. Observer Near-Earth Object Wide-field Infrared Survey Explorer. Measurers A. K. Mainzer, J. M. Bauer, T. Grav, J. R. Masiero, R. M. Cutri, J. W. Dailey, E. Kramer, J. Pittichová, S. Sonnett, E. L. Wright.

C53 NEOSSat. Observer S. Thorsteinson. Measurer D. D. Balam. 0.15-m reflector + CCD.

C65 Observatori Astronòmic del Montsec. Observer T. Santana-Ros. Measurer M. Micheli. 0.80-m $f/9.6$ Ritchey-Chrétien + CCD.

C73 Galaţi Observatory. Observers O. Tercu, A.-M. Stoian, G. Neagu, D. Zlat. 0.4-m $f/8$ Ritchey-Chrétien + CCD.

C77 Bernezzo Observatory. Observer A. Mantero. 0.25-m $f/4.0$ reflector + CCD.

C90 Vinyols. Observer L. Tremosa. 0.30-m $f/5$ reflector + CCD.

C95 SATINO Remote Observatory, Haute Provence. Observers T. Kessler, J. Jahn. 0.60-m $f/3.2$ Newtonian reflector + CCD.

C97 Al-Fulaij Observatory, Oman. Observer M. Al-Bussaidi.

D29 Purple Mountain Observatory, XuYi Station. Observers H. B. Zhao, B. Li, G. Zhaori, R. Q. Hong, L. F. Hu. Measurers H. B. Zhao, B. Li, H. Lu, G. Zhaori. 1.04-m $f/1.8$ Schmidt + CCD.

D95 Kurihara. Observer T. Takahashi. 0.25-m $f/4.2$ reflector + CCD.

E23 Arcadia. Observer A. Hidas. 0.35-m $f/1.9$ reflector + CCD.

E89 Geyserland Observatory, Pukehangi. Observer R. Carstens. 0.25-m $f/4.8$ Schmidt-Cassegrain + CCD.

E94 Possum Observatory, Gisborne. Observer J. Drummond. 0.41-m $f/4.5$ Newtonian reflector + CCD.

F51 Pan-STARRS 1, Haleakala. Observers J. Bulger, T. Lowe, A. Schultz, M. Willman, K. Chambers, E. Magnier. Measurers K. Chambers, S. Chastel, T. de Boer, L. Denneau, J. Fairlamb, H. Flewelling, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, C.-K. Chang, W.-P. Chen, W.-H. Ip, M. Micheli. 1.8-m Ritchey-Chrétien + CCD.

F52 Pan-STARRS 2, Haleakala. Observers J. Bulger, T. Dukes, T. Lowe, A. Schultz, M. Willman, K. Chambers, E. Magnier, . Measurers K. Chambers, S. Chastel, T. de Boer, L. Denneau, J. Fairlamb, H. Flewelling, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk. 1.8-m Ritchey-Chrétien + CCD.

F65 Haleakala-Faulkes Telescope North. Observers T. Lister, D. Bodewits, M. Kelley, E. Jehin, S. Protopapa, Q.-Z. Ye. Measurer T. Lister. 2.0-m $f/10.0$ Ritchey-Chrétien + CCD.

G33 Wickede. Observer G. Neue. 0.1-m Schmidt-Cassegrain + CCD.

G34 Oberfrauendorf. Observer T. Felber. 0.35-m $f/6.3$ Schmidt-Cassegrain + CCD.

G37 Lowell Observatory-Discovery Channel Telescope. Observers M. M. Knight, C. Schambeau. Measurers M. Micheli, L. H. Wasserman. 4.3-m reflector + CCD, 4.3-m Discovery Channel Telescope + CCD.

G39 ROAD, San Pedro de Atacama. Observers F.-J. Hambsch, E. Bryssinck. Measurer E. Bryssinck. 0.4-m $f/6.8$ astrograph + CCD.

G40 Slooh.com Canary Islands Observatory. Observers B. Lütkenhöner, J. Maes, G. Gašparović, Y. Chen, W. F. Cashwell, C. J. R. McEwing, R. W. Anderson, P. Cox, N. Paul, M. Suzuki. Measurers B. Lütkenhöner, J. Maes, G. Gašparović, Y. Chen, G. Y. Gasparovic, R. W. Anderson, N. Paul, M. Suzuki. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.45-m $f/6.8$ reflector + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD, .

G96 Mt. Lemmon Survey. Observers T. A. Pruyne, G. J. Leonard, R. A. Kowalski, B. M. Africano, D. C. Fuls, D. Rankin, H. Groeller. Measurers B. M. Africano, E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, J. A. Johnson, R. G. Matheny, K. W. Wierzchos. 1.5-m reflector + 10K CCD.

H01 Magdalena Ridge Observatory, Socorro. Observers W. H. Ryan, E. V. Ryan. Measurer W. H. Ryan. 2.4-m $f/8.9$ Ritchey-Chrétien + CCD.

H06 iTelescope Observatory, Mayhill. Observers H. Sato, T. Prystavski, E. Guido, A. Valvasori, M. Urbanik. 0.43-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.10-m $f/5.0$ astrograph + CCD, 0.1-m $f/5.0$ astrograph + CCD, 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.25-m $f/3.4$

astrograph + CCD, 0.51-m $f/4.5$ reflector + CCD, 0.25-m $f/3.4$ reflector + CCD, .

H21 Astronomical Research Observatory, Westfield. Observer R. Holmes. Measurers L. Buzzi, T. Linder, R. Holmes, S. Foglia. 0.76-m $f/3.0$ astrograph + CCD.

H36 Sandlot Observatory, Scranton. Observer G. Hug. 0.56-m reflector + CCD.

H45 Arkansas Sky Obs., Petit Jean Mountain South. Observer P. C. Sherrod. 0.51-m $f/5.6$ astrograph + CCD.

H47 Vicksburg. Observer C. Bell. 0.3-m $f/6.6$ Schmidt-Cassegrain + CCD.

I15 Wishing Star Observatory, Barrington. Observer H. Peterson. 0.35-m $f/10$ Schmidt-Cassegrain + CCD + $f/5.87$ focal reducer, 0.35-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.27$ focal reducer.

I41 Palomar Mountain–ZTF. Observer Z. T. F. Collaboration. Measurers B. T. Bolin, F. J. Masci, Q.-Z. Ye. 1.2-m $f/2.4$ Schmidt.

I47 Pierre Auger Observatory, Malargüe. Observer M. Masek. 0.3-m $f/6.8$ reflector + CCD.

I52 Steward Observatory, Mt. Lemmon Station. Observers R. A. Kowalski, B. M. Africano, D. C. Fuls, G. J. Leonard, H. Groeller, T. A. Pruyne. Measurers E. J. Christensen, D. C. Fuls, A. R. Gibbs, A. D. Grauer, J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, R. G. Matheny, R. L. Seaman, F. C. Shelly, B. M. Africano, G. A. Farneth, H. Groeller, T. A. Pruyne, D. Rankin. 1.0-m reflector + CCD.

I72 Observatorio Carpe-Noctem, Madrid. Observer J. L. Martin. 0.30-m Ritchey-Chrétien + CCD.

I81 Tarbatness Observatory, Portmahomack. Observer D. Buczynski. 0.35-m Schmidt-Cassegrain + CCD + $f/6$ focal reducer.

I88 Fuensanta de Martos. Observer J. Carrillo. 0.36-m $f/5$ reflector.

I89 iTelescope Observatory, Nerpio. Observer H. Sato. 0.43-m $f/6.8$ astrograph + CCD.

I93 St Pardon de Conques. Observer F. Losse. 0.40-m $f/3.7$ reflector + CCD.

J01 Observatorio Cielo Profundo, Leon. Observer J. Gonzalez. 0.20-m $f/6$ Ritchey-Chrétien + CCD.

J04 ESA Optical Ground Station, Tenerife. Observers D. Abreu, P. Ruiz. Measurers M. Micheli, D. Koschny, M. Busch, A. Knöfel, E. Schwab. 1.0-m $f/4.4$ reflector + CCD.

J22 Tacande Observatory, La Palma. Observer K. Hills. 0.5-m $f/2.9$ astrograph + CCD.

J38 Observatorio La Vara, Valdés. Observer F. García. 0.25-m $f/8.1$ Ritchey-Chrétien + CCD.

J43 Oukaïmeden Observatory, Marrakech. Observers M. Ory, C. Rinner. 0.5-m $f/3$ reflector + CCD.

J47 Observatorio Nazaret. Observer G. Muler. 0.30-m $f/10$ Schmidt-Cassegrain.

J52 Observatorio Pinsoro. Observer O. Canales.

J57 Centro Astronómico Alto Turia, Valencia. Observers G. Fornas, A. Carreño, V. Mas. Measurers E. Arce, L. Rivas, P. Rosillo, S. Crespo. , 0.40-m $f/10$ Schmidt-Cassegrain + CCD.

J95 Great Shefford. Observer P. Birtwhistle. 0.41-m $f/6.3$ Schmidt-Cassegrain + CCD.

K02 Eastwood Observatory, Leigh on Sea. Observer P. Carson. 0.32-m reflector + CCD + $f/5.4$ focal reducer.

K06 Observatorio Montagut, Can Sola. Observer L. Rubio.

K14 Observatorio de Sencelles. Observer M. Morales. 0.25-m $f/4.3$ Schmidt-Cassegrain + CCD, 0.25-m $f/5.9$ Schmidt-Cassegrain + CCD, 0.25-m $f/5$ Schmidt-Cassegrain + CCD, 0.25-m $f/3.1$ Schmidt-Cassegrain + CCD.

K19 PASTIS Observatory, Banon. Observer C. Demeautis. 0.16-m $f/3.4$ reflector + CCD.

K40 Altdorf. Observer S. Beck. 0.2-m $f/2.8$ Newtonian reflector + CCD.

K41 Vegaquattro Astronomical Observatory, Novi Ligure. Observer V. Luna. 0.3-m Schmidt-Cassegrain + CCD.

K61 Rokycany Observatory. Observer M. Adamovsky. 0.51-m $f/6.8$ reflector + CCD.

K63 G. Pascoli Observatory, Castelvecchio Pascoli. Observer R. Bacci. 0.4-m $f/3.2$ Newtonian reflector + CCD, 0.41-m $f/3.2$ Newtonian reflector + CCD.

K73 Gravina in Puglia. Observer F. Taccogna. 0.15-m $f/7.3$ reflector + CCD.

K74 Muensterschwarzach Observatory, Schwarzach. Observer C. Gerhard. 0.30-m $f/4.6$ Newtonian reflector + CCD.

K77 EHB01 Observatory, Engelhardsberg. Observer R. Fichtl. 0.40-m $f/2.6$ reflector + CCD.

K80 Platanus Observatory, Lusowko. Observer T. Kluwak. 0.28-m $f/2.2$ Schmidt + CCD.

K83 Beppe Forti Astronomical Observatory, Montelupo. Observers L. Grazzini, M. Tombelli, M. Lombardo, G. Interrante, Y. Mazzanti, T. Bitossi, M. Iozzi. Measurers L. Grazzini, M. Tombelli, M. Lombardo, A. Mazzanti. 0.25-m Newtonian reflector + CCD, 0.3-m $f/7.5$ Ritchey-Chrétien + CCD.

K87 Dettelbach Vineyard Observatory. Observer B. Haeusler. 0.30-m Schmidt-Cassegrain + CCD.

K88 GINOP-KHK, Piszkéstető. Observers K. Sárneczky, B. Cseh. Measurer K. Sárneczky. 0.60-m Schmidt + CCD, 1.02-m Ritchey-Chrétien + CCD.

K96 Savelli Observatory. Observers A. Brosio, A. De Pieri. 0.5-m $f/8.0$ Ritchey-Chrétien + CCD.

L01 Višnjan Observatory, Tican. Observers K. Korlević, R. Burmazovic, D. Ivanic, E. Pettarin, I. Perovic, T. Sreckovic, F. Valentine, A. Radica. Measurers K. Korlević, D. Ivanic, I. Perovic, E. Pettarin. 1.0-m $f/2.9$ reflector + CCD.

L04 ROASTERR-1 Observatory, Cluj-Napoca. Observer L. Hudin. 0.3-m $f/5$ reflector + CCD.

L06 Sormano 2 Observatory, Bellagio Via Lattea. Observers E. Valli, G. Ventre. Measurers P. Sicoli, G. Ventre. 0.28-m Schmidt-Cassegrain + CCD, 0.20-m Newtonian reflector + CCD, 0.28-m $f/10$ reflector + CCD, 0.20-m Schmidt-Cassegrain + CCD.

L12 Koksijde. Observer G. Vandenbulcke.

L19 Osservatorio Felsina AAB, Montepastore. Observer A. Valvasori.

L27 29PREMOTE Observatory, Dauban. Observer J.-F. Soulier. 0.20-m $f/4$ Newtonian reflector + CCD.

L29 Drebach-South Observatory, Windhoek. Observer G. Lehmann. 0.4-m $f/3.6$ reflector + CCD.

L33 Ananjev. Observer N. Mishevskiy. Measurers N. Mishevskiy, S. Khlamov. 0.25-m $f/4.7$ reflector + CCD.

L34 Galhassin Robotic Telescope, Isnello. Observers A. Nastasi, M. Tombelli, A. Boattini, S. Masiero, D. Cricchio, G. Interrante. 0.4-m $f/3.8$ Ritchey-Chrétien + CCD.

L35 DreamSky Observatory, Lisnyky. Observer I. Dulevich. Measurer S. Plaksa. 0.28-m $f/2.0$ Schmidt-Cassegrain + CCD.

L39 Osservatorio Spica, Signa. Observers M. Bertini, L. Franchini, L. Grazzini. Measurers M. Bertini, E. Bertini. 0.30-m Newtonian reflector + CCD.
L40 Sternwarte Saarbruecken Rastpfuhl. Observer M. Schoenwetter. 0.15-m $f/6.1$ refractor + CCD.
L51 MARGO, Nauchnij. Observer G. Borisov. 0.65-m $f/1.5$ astrograph + CCD.
N50 Himalayan Chandra Telescope, IAO, Hanle. Observers M. Safonova, C. G. Anaswar, S. Akaash. 2.0-m $f/9$ Cassegrain + CCD.
N55 Corona Borealis Observatory, Ngari. Observer T. Chen. Measurers D. W. E. Green, T. Chen. 0.3-m $f/7.2$ reflector + CCD.
Q11 Shinshiro. Observer T. Ikemura. Measurer H. Sato. 0.35-m $f/5$ reflector + CCD.
Q21 Southern Utsunomiya. Observer H. Nohara. 0.4-m $f/3.8$ astrograph + CCD.
Q23 Sukagawa. Observer H. Sato. 0.25-m $f/4$ reflector + CCD.
Q62 iTelescope Observatory, Siding Spring. Observers H. Sato, T. Prystavski, M. Suzuki. 0.51-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.43-m $f/6.8$ reflector + CCD, 0.1-m $f/5.0$ astrograph + CCD, 0.51-m $f/4.5$ astrograph + CCD.
Q68 Blue Mountains Observatory, Leura. Observers P. Camilleri, H. Williams, M. Al-Bussaidi, . Measurer P. Camilleri. 0.30-m $f/5.4$ reflector + CCD, 0.30-m $f/3.0$ reflector + CCD.
R57 Aorangi Iti Observatory, Lake Tekapo. Observers A. C. Gilmore, P. M. Kilmartin. Measurer P. M. Kilmartin. 0.35-m $f/11$ Schmidt-Cassegrain + CCD.
T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, J. Robinson, D. Young, N. Erasmus. 0.5-m reflector + CCD.
T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, J. Robinson, D. Young, N. Erasmus. 0.5-m reflector + CCD.
U69 iTelescope SRO Observatory, Auberry. Observers G. van Buitenen, H. Sato, F. D. Romanov. Measurers G. van Buitenen, H. Sato. , 0.61-m $f/6.5$ astrograph + CCD, 0.61-m $f/6.5$ reflector + CCD.
V01 Mountainville Observatory, Alpine. Observer B. Sheets. 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD.
V16 Dark Sky New Mexico, Animas. Observer D. Crowson. 0.30-m $f/8.0$ Ritchey-Chrétien + CCD.
W33 Transit Dreams Observatory, Campobello. Observer D. Wilde. 0.13-m refractor + CCD.
W34 Squirrel Valley Observatory, Columbus. Observer R. L. Flynn. 0.35-m $f/1.9$ Schmidt-Cassegrain + CCD.
W76 CHILESCOPE Observatory, Rio Hurtad. Observer E. Bryssinck. 0.61-m $f/6.5$ astrograph + CCD.
W88 Slooh.com Chile Observatory, La Dehesa. Observers B. Lütkenhöner, G. Gašparović, Y. Chen. Measurers B. Lütkenhöner, G. Gašparović, Y. Chen, G. Y. Gasparovic. 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD, 0.35-m $f/11$ Schmidt-Cassegrain + CCD.
X31 Galileo Galilei Observatory, Oro Verde. Observer C. Fornari. 0.35-m $f/11$ Schmidt-Cassegrain + CCD.
X74 Observatório Campo dos Amarais. Observer L. S. Amaral. 0.3-m $f/4$ reflector + CCD.
Z18 Gran Telescopio Canarias, Roque de los Muchachos. Observer M. Serra-Ricart. Measurer S. Lemes-Perera.
Z32 Observatorio Astrofisico de Javalambre, Arcos de las Salinas. Observer . Measurers M. Mahlke, E. Solano. 0.83-m reflector + CCD.
Z46 Cardiff. Observer .
Z50 Mazariegos. Observer F. Limon.
Z55 Uraniborg Observatory, Écija. Observer R. Farfan. 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD.
Z57 Observatorio Zuben, Alhaurín de la Torre. Observer M. Mesa. Measurer C. Malagon.
Z80 Northolt Branch Observatory. Observer G. Wells. Measurer D. Bamberger. 0.25-m $f/8.0$ Ritchey-Chrétien + CCD.
Z84 Calar Alto-Schmidt. Observers E. Schwab, D. Koschny. Measurers E. Schwab, D. Koschny, M. Micheli. 0.8-m $f/3$ Schmidt + CCD.

| Object | Date | UT | $\alpha_{2000}$ | $\delta_{2000}$ | Mag. | N | Obs. |
|---|---|---|---|---|---|---|---|
| **C/2010 U3 (Boattini)** | | | | | | | |
| C/2010 U3 | 2019 06 | 22.036853 | 11 03 52.26 | +64 06 10.6 | 18.1 G | K | Z80 |
| C/2010 U3 | 2019 06 | 22.038935 | 11 03 52.28 | +64 06 08.9 | 18.4 G | K | Z80 |
| C/2010 U3 | 2019 06 | 22.041020 | 11 03 52.58 | +64 06 08.9 | 18.1 G | K | Z80 |
| C/2010 U3 | 2019 06 | 22.043102 | 11 03 52.76 | +64 06 07.3 | 17.6 G | K | Z80 |
| **C/2011 KP$_{36}$ (Spacewatch)** | | | | | | | |
| C/2011 KP$_{36}$ | 2019 09 | 07.77740 | 06 06 26.90 | +04 56 01.6 | 18.8 T | K | Q11 |
| C/2011 KP$_{36}$ | 2019 09 | 07.78747 | 06 06 27.05 | +04 56 00.7 | | K | Q11 |
| C/2011 KP$_{36}$ | 2019 09 | 07.79285 | 06 06 27.14 | +04 56 00.0 | | K | Q11 |
| C/2011 KP$_{36}$ | 2019 09 | 08.22535 | 06 06 33.15 | +04 55 12.3 | 19.0 N | | J22 |
| C/2011 KP$_{36}$ | 2019 09 | 08.23247 | 06 06 33.22 | +04 55 11.0 | 19.0 N | | J22 |
| C/2011 KP$_{36}$ | 2019 09 | 08.23480 | 06 06 33.28 | +04 55 10.2 | 19.0 N | | J22 |
| C/2011 KP$_{36}$ | 2019 09 | 13.10069 | 06 07 36.17 | +04 46 06.1 | 19.2 R | K | 215 |
| C/2011 KP$_{36}$ | 2019 09 | 13.10261 | 06 07 36.28 | +04 46 05.3 | 19.1 R | K | 215 |
| C/2011 KP$_{36}$ | 2019 09 | 13.10454 | 06 07 36.36 | +04 46 04.0 | 18.5 R | K | 215 |
| C/2011 KP$_{36}$ | 2019 10 | 08.539983 | 06 10 30.12 | +03 56 10.5 | 18.18o | | T08 |
| C/2011 KP$_{36}$ | 2019 10 | 08.543267 | 06 10 30.08 | +03 56 11.4 | 17.89o | | T08 |
| C/2011 KP$_{36}$ | 2019 10 | 08.549726 | 06 10 30.03 | +03 56 11.3 | 18.83o | | T08 |
| C/2011 KP$_{36}$ | 2019 10 | 08.561109 | 06 10 30.04 | +03 56 10.3 | 19.55o | | T08 |
| **C/2014 OE$_4$ (PANSTARRS)** | | | | | | | |
| C/2014 OE$_4$ | 2019 09 | 06.57661 | 02 28 11.77 | +64 54 07.6 | | K | Q11 |
| C/2014 OE$_4$ | 2019 09 | 06.58745 | 02 28 11.51 | +64 54 08.5 | | K | Q11 |
| C/2014 OE$_4$ | 2019 09 | 06.59107 | 02 28 11.44 | +64 54 08.8 | 18.5 T | K | Q11 |
| C/2014 OE$_4$ | 2019 09 | 21.82339 | 02 21 04.60 | +65 02 29.0 | 18.0 R | | C23 |
| C/2014 OE$_4$ | 2019 09 | 21.83352 | 02 21 04.29 | +65 02 30.0 | 17.7 R | | C23 |
| C/2014 OE$_4$ | 2019 09 | 26.98062 | 02 18 00.49 | +65 00 45.7 | 20.7 N | K | 461 |
| C/2014 OE$_4$ | 2019 09 | 26.98993 | 02 18 00.10 | +65 00 45.5 | 20.9 N | K | 461 |
| C/2014 OE$_4$ | 2019 09 | 28.519777 | 02 17 02.50 | +64 59 45.1 | 19.13o | | T08 |
| C/2014 OE$_4$ | 2019 09 | 28.524605 | 02 17 02.10 | +64 59 45.5 | 19.21o | | T08 |
| C/2014 OE$_4$ | 2019 09 | 28.530618 | 02 17 02.01 | +64 59 44.3 | 19.18o | | T08 |
| C/2014 OE$_4$ | 2019 09 | 28.543135 | 02 17 01.43 | +64 59 44.1 | 19.22o | | T08 |
| C/2014 OE$_4$ | 2019 10 | 04.69621 | 02 12 57.22 | +64 53 13.1 | 18.1 T | K | Q11 |
| C/2014 OE$_4$ | 2019 10 | 04.70331 | 02 12 56.98 | +64 53 12.4 | | K | Q11 |
| C/2014 OE$_4$ | 2019 10 | 04.71041 | 02 12 56.69 | +64 53 11.8 | | K | Q11 |
| C/2014 OE$_4$ | 2019 10 | 05.55094 | 02 12 22.18 | +64 52 00.7 | | K | Q11 |
| C/2014 OE$_4$ | 2019 10 | 05.55809 | 02 12 21.86 | +64 52 00.3 | | K | Q11 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2014 $OE_4$ | 2019 10 05.56166 | 02 12 21.74 | +64 52 00.0 | 18.0 | T | K Q11 |
| C/2014 $OE_4$ | 2019 10 06.488133 | 02 11 42.98 | +64 50 36.3 | 18.07o | | T08 |
| C/2014 $OE_4$ | 2019 10 06.495005 | 02 11 42.71 | +64 50 35.7 | 18.09o | | T08 |
| C/2014 $OE_4$ | 2019 10 06.503878 | 02 11 42.43 | +64 50 34.4 | 19.03o | | T08 |
| C/2014 $OE_4$ | 2019 10 06.507664 | 02 11 42.18 | +64 50 33.5 | 18.92o | | T08 |

**C/2014 U2**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2014 U2 | 2019 09 27.12653 | 04 38 40.47 | +33 31 24.1 | 17.9 | V | K A77 |

**C/2015 H2 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2015 H2 | 2019 09 03.43561 | 00 03 41.34 | +09 27 07.5 | 20.7 | G | G96 |
| C/2015 H2 | 2019 09 03.44287 | 00 03 41.24 | +09 27 07.1 | 20.6 | G | G96 |
| C/2015 H2 | 2019 09 03.45011 | 00 03 41.01 | +09 27 07.2 | 20.6 | G | G96 |
| C/2015 H2 | 2019 09 03.45735 | 00 03 40.86 | +09 27 07.0 | 20.6 | G | G96 |
| C/2015 H2 | 2019 09 26.92973 | 23 55 38.86 | +09 12 18.5 | 21.1 | N | K 461 |
| C/2015 H2 | 2019 09 26.94359 | 23 55 38.57 | +09 12 17.4 | 21.1 | N | K 461 |

**C/2015 O1 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2015 O1 | 2019 09 26.75959 | 09 19 19.75 | +25 00 33.1 | 16.4 | T | K D95 |
| C/2015 O1 | 2019 09 26.78544 | 09 19 19.93 | +25 00 28.4 | | | K D95 |
| C/2015 O1 | 2019 09 26.80638 | 09 19 20.12 | +25 00 24.7 | | | K D95 |
| C/2015 O1 | 2019 10 08.23510 | 09 20 36.70 | +24 32 25.1 | 19.4 | G | 09G40 |
| C/2015 O1 | 2019 10 08.24140 | 09 20 36.77 | +24 32 24.1 | 19.2 | G | 09G40 |

**C/2015 T2 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2015 T2 | 2019 09 26.84908 | 20 04 53.26 | +41 29 43.6 | 21.5 | T | K 461 |
| C/2015 T2 | 2019 09 26.86305 | 20 04 52.82 | +41 29 37.7 | 21.2 | T | K 461 |

**C/2015 V2 (Johnson)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2015 V2 | 2019 09 03.71326 | 02 32 50.12 | −38 14 57.7 | | | 01Q62 |
| C/2015 V2 | 2019 09 03.71700 | 02 32 50.06 | −38 14 58.8 | 17.4 | G | 01Q62 |

**C/2015 $XY_1$ (Lemmon)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2015 $XY_1$ | 2019 08 26.74565 | 04 38 50.07 | +00 24 16.9 | 18.3 | T | K Q11 |
| C/2015 $XY_1$ | 2019 08 26.75283 | 04 38 49.99 | +00 24 15.3 | | | K Q11 |
| C/2015 $XY_1$ | 2019 08 26.76001 | 04 38 49.96 | +00 24 13.3 | | | K Q11 |
| C/2015 $XY_1$ | 2019 09 14.75231 | 04 34 54.55 | −01 02 49.8 | 18.1 | T | 349 |
| C/2015 $XY_1$ | 2019 09 14.76264 | 04 34 54.36 | −01 02 52.7 | | | 349 |
| C/2015 $XY_1$ | 2019 09 24.74395 | 04 31 34.48 | −01 52 16.6 | | | 01Q62 |
| C/2015 $XY_1$ | 2019 09 24.74754 | 04 31 34.38 | −01 52 17.9 | 18.6 | G | 01Q62 |

**C/2015 X5 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2015 X5 | 2019 09 04.01851 | 03 45 50.50 | +73 20 33.7 | 19.7 | T | K 461 |
| C/2015 X5 | 2019 09 04.02823 | 03 45 49.93 | +73 20 38.1 | 19.8 | T | K 461 |
| C/2015 X5 | 2019 10 01.00225 | 02 55 04.75 | +75 38 30.8 | 19.7 | T | K 461 |
| C/2015 X5 | 2019 10 01.00873 | 02 55 03.88 | +75 38 31.8 | 19.4 | T | K 461 |
| C/2015 X5 | 2019 10 01.01520 | 02 55 02.86 | +75 38 33.4 | 19.1 | T | K 461 |

**C/2016 A1 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2016 A1 | 2019 09 02.06957 | 05 21 16.21 | +75 45 41.6 | 19.2 | T | K 461 |
| C/2016 A1 | 2019 09 02.07605 | 05 21 16.04 | +75 45 44.3 | 19.4 | T | K 461 |
| C/2016 A1 | 2019 09 02.08256 | 05 21 15.98 | +75 45 48.4 | 19.2 | T | K 461 |
| C/2016 A1 | 2019 09 04.93348 | 05 19 38.54 | +76 10 09.5 | 20.1 | R | B96 |
| C/2016 A1 | 2019 09 04.93839 | 05 19 38.14 | +76 10 12.0 | 20.3 | R | B96 |
| C/2016 A1 | 2019 09 04.94330 | 05 19 38.14 | +76 10 12.9 | 18.7 | R | B96 |
| C/2016 A1 | 2019 09 09.69888 | 05 15 58.13 | +76 51 11.8 | | | K Q11 |
| C/2016 A1 | 2019 09 09.70970 | 05 15 57.55 | +76 51 17.8 | | | K Q11 |
| C/2016 A1 | 2019 09 09.71331 | 05 15 57.34 | +76 51 19.8 | 18.3 | T | K Q11 |
| C/2016 A1 | 2019 09 10.22916 | 05 15 28.39 | +76 55 47.6 | 18.5 | N | J22 |
| C/2016 A1 | 2019 09 10.23123 | 05 15 28.24 | +76 55 48.5 | 18.5 | N | J22 |
| C/2016 A1 | 2019 09 10.23322 | 05 15 28.17 | +76 55 49.9 | 18.5 | N | J22 |
| C/2016 A1 | 2019 10 01.02194 | 04 38 19.58 | +79 47 43.6 | 19.6 | T | K 461 |
| C/2016 A1 | 2019 10 01.02680 | 04 38 18.54 | +79 47 45.9 | 19.5 | T | K 461 |
| C/2016 A1 | 2019 10 01.03166 | 04 38 17.91 | +79 47 48.1 | 19.7 | T | K 461 |
| C/2016 A1 | 2019 10 01.03651 | 04 38 17.06 | +79 47 50.5 | 19.8 | T | K 461 |
| C/2016 A1 | 2019 10 02.99281 | 04 32 31.86 | +80 02 00.4 | 18.9 | N | J22 |
| C/2016 A1 | 2019 10 02.99679 | 04 32 30.49 | +80 02 01.6 | 18.9 | N | J22 |

**C/2016 M1 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2016 M1 | 2019 09 24.75127 | 07 04 25.17 | −31 03 23.0 | | | 01Q62 |
| C/2016 M1 | 2019 09 24.75403 | 07 04 25.19 | −31 03 23.8 | 15.8 | G | 01Q62 |
| C/2016 M1 | 2019 09 29.599937 | 07 04 33.18 | −31 25 34.8 | 16.77o | | T08 |
| C/2016 M1 | 2019 09 29.604143 | 07 04 33.19 | −31 25 36.1 | 16.73o | | T08 |
| C/2016 M1 | 2019 09 29.611020 | 07 04 33.16 | −31 25 38.0 | 16.73o | | T08 |
| C/2016 M1 | 2019 09 29.621175 | 07 04 33.14 | −31 25 40.9 | 15.81o | | T08 |
| C/2016 M1 | 2019 10 04.25123 | 07 04 20.00 | −31 47 13.6 | 16.0 | N | J22 |
| C/2016 M1 | 2019 10 04.25529 | 07 04 20.05 | −31 47 14.4 | 16.0 | N | J22 |
| C/2016 M1 | 2019 10 04.25927 | 07 04 20.06 | −31 47 15.7 | 16.0 | N | J22 |
| C/2016 M1 | 2019 10 07.572549 | 07 03 58.00 | −32 02 43.6 | 16.82o | | T08 |
| C/2016 M1 | 2019 10 07.576260 | 07 03 58.00 | −32 02 44.4 | 16.49o | | T08 |
| C/2016 M1 | 2019 10 07.586054 | 07 03 57.91 | −32 02 46.7 | 16.71o | | T08 |
| C/2016 M1 | 2019 10 07.596376 | 07 03 57.82 | −32 02 49.9 | 16.75o | | T08 |

**C/2016 N6 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2016 N6 | 2019 09 23.77236 | 06 45 23.26 | −40 01 57.3 | | | 01Q62 |
| C/2016 N6 | 2019 09 23.77448 | 06 45 23.23 | −40 01 59.2 | | | 01Q62 |
| C/2016 N6 | 2019 09 23.77662 | 06 45 23.21 | −40 02 01.1 | 16.1 | G | 01Q62 |

**C/2016 Q2 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2016 Q2 | 2019 09 04.87432 | 19 28 06.04 | +22 35 58.6 | 18.7 | V | K C95 |
| C/2016 Q2 | 2019 09 04.88913 | 19 28 05.62 | +22 35 56.4 | 18.8 | V | K C95 |
| C/2016 Q2 | 2019 09 04.90393 | 19 28 05.15 | +22 35 54.4 | 18.7 | V | K C95 |
| C/2016 Q2 | 2019 09 04.91744 | 19 28 04.70 | +22 35 51.7 | 18.5 | R | K 215 |
| C/2016 Q2 | 2019 09 04.91873 | 19 28 04.65 | +22 35 52.6 | 18.7 | V | K C95 |
| C/2016 Q2 | 2019 09 04.92000 | 19 28 04.61 | +22 35 51.6 | 18.7 | R | K 215 |
| C/2016 Q2 | 2019 09 04.92257 | 19 28 04.53 | +22 35 51.3 | 18.8 | R | K 215 |
| C/2016 Q2 | 2019 09 26.79107 | 19 18 47.81 | +21 42 22.6 | 20.0 | T | K 461 |
| C/2016 Q2 | 2019 09 26.80502 | 19 18 47.53 | +21 42 20.1 | 19.7 | T | K 461 |
| C/2016 Q2 | 2019 09 26.81897 | 19 18 47.23 | +21 42 17.7 | 19.6 | T | K 461 |
| C/2016 Q2 | 2019 09 29.213639 | 19 18 03.38 | +21 35 53.3 | 19.09c | | T05 |
| C/2016 Q2 | 2019 09 29.217361 | 19 18 03.31 | +21 35 50.5 | 18.98c | | T05 |
| C/2016 Q2 | 2019 09 29.231802 | 19 18 02.98 | +21 35 47.5 | 19.23c | | T05 |
| C/2016 Q2 | 2019 09 29.242440 | 19 18 02.76 | +21 35 46.1 | 19.11c | | T05 |

**C/2016 R2 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2016 R2 | 2019 08 20.89361 | 14 49 25.69 | +28 17 27.3 | 17.0 | N | K 970 |
| C/2016 R2 | 2019 08 20.89973 | 14 49 25.86 | +28 17 23.1 | 17.4 | N | K 970 |
| C/2016 R2 | 2019 08 21.86772 | 14 49 51.25 | +28 06 12.7 | 18.2 | R | B96 |
| C/2016 R2 | 2019 08 21.87098 | 14 49 51.20 | +28 06 06.4 | 18.6 | R | B96 |
| C/2016 R2 | 2019 08 21.87424 | 14 49 51.42 | +28 06 05.5 | 17.8 | R | B96 |
| C/2016 R2 | 2019 08 21.87750 | 14 49 51.44 | +28 06 03.8 | 17.6 | R | B96 |
| C/2016 R2 | 2019 08 25.85565 | 14 51 39.99 | +27 20 38.6 | 17.5 | R | K C23 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2016 R2 | 2019 08 25.86142 | 14 51 40.21 | +27 20 35.1 | 17.4 | R | K | C23 |
| C/2016 R2 | 2019 08 25.86719 | 14 51 40.32 | +27 20 29.3 | 17.7 | R | K | C23 |
| C/2016 R2 | 2019 08 26.48408 | 14 51 57.82 | +27 13 33.0 | 17.2 | T | K | Q11 |
| C/2016 R2 | 2019 08 26.49129 | 14 51 58.02 | +27 13 27.9 | | | K | Q11 |
| C/2016 R2 | 2019 08 26.49492 | 14 51 58.11 | +27 13 25.6 | | | K | Q11 |
| C/2016 R2 | 2019 08 29.88385 | 14 53 37.27 | +26 35 40.2 | 17.8 | N | | I72 |
| C/2016 R2 | 2019 08 29.90380 | 14 53 37.90 | +26 35 26.3 | 17.8 | N | | I72 |
| C/2016 R2 | 2019 08 29.91840 | 14 53 38.34 | +26 35 16.1 | 17.7 | N | | I72 |
| C/2016 R2 | 2019 09 01.82135 | 14 55 07.35 | +26 03 30.7 | 17.4 | R | K | C23 |
| C/2016 R2 | 2019 09 01.83001 | 14 55 07.69 | +26 03 24.4 | 17.2 | R | K | C23 |
| C/2016 R2 | 2019 09 01.92987 | 14 55 10.73 | +26 02 19.0 | 17.2 | R | K | I81 |
| C/2016 R2 | 2019 09 01.93617 | 14 55 10.91 | +26 02 15.4 | 17.5 | R | K | I81 |
| C/2016 R2 | 2019 09 01.94373 | 14 55 11.21 | +26 02 10.7 | 17.6 | R | K | I81 |
| C/2016 R2 | 2019 09 02.85704 | 14 55 39.86 | +25 52 19.4 | 18.0 | N | | I72 |
| C/2016 R2 | 2019 09 02.87025 | 14 55 40.30 | +25 52 11.1 | 17.5 | N | | I72 |
| C/2016 R2 | 2019 09 02.88339 | 14 55 40.60 | +25 52 02.7 | 18.0 | N | | I72 |
| C/2016 R2 | 2019 09 16.42558 | 15 03 22.22 | +23 32 52.7 | 17.1 | T | | 349 |
| C/2016 R2 | 2019 09 16.43454 | 15 03 22.53 | +23 32 47.6 | | | | 349 |
| C/2016 R2 | 2019 09 20.79714 | 15 06 03.52 | +22 50 52.5 | 17.8 | R | | C23 |
| C/2016 R2 | 2019 09 20.80725 | 15 06 03.80 | +22 50 47.1 | 18.1 | R | | C23 |
| C/2016 R2 | 2019 09 21.75428 | 15 06 39.37 | +22 41 52.4 | 18.7 | N | K | 461 |
| C/2016 R2 | 2019 09 21.75913 | 15 06 39.57 | +22 41 49.8 | 18.7 | N | K | 461 |
| C/2016 R2 | 2019 09 21.76397 | 15 06 39.72 | +22 41 46.9 | 18.7 | N | K | 461 |
| C/2016 R2 | 2019 10 04.81717 | 15 15 12.52 | +20 46 22.6 | 17.6 | R | K | I81 |
| C/2016 R2 | 2019 10 04.82079 | 15 15 12.66 | +20 46 20.9 | 17.6 | R | K | I81 |
| C/2016 R2 | 2019 10 04.82441 | 15 15 12.82 | +20 46 19.1 | 17.8 | R | K | I81 |

### C/2017 B3 (LINEAR)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2017 B3 | 2019 08 24.62473 | 23 56 22.26 | −45 58 41.9 | 15.1 | N | | E89 |
| C/2017 B3 | 2019 08 24.62878 | 23 56 21.98 | −45 58 41.6 | 14.5 | N | | E89 |
| C/2017 B3 | 2019 08 24.63166 | 23 56 21.75 | −45 58 41.2 | 14.6 | N | | E89 |
| C/2017 B3 | 2019 08 24.63520 | 23 56 21.52 | −45 58 40.5 | 14.5 | N | | E89 |
| C/2017 B3 | 2019 08 24.63810 | 23 56 21.35 | −45 58 40.6 | 14.5 | N | | E89 |
| C/2017 B3 | 2019 08 25.70451 | 23 55 08.18 | −45 56 55.5 | 13.8 | T | | 67Q62 |
| C/2017 B3 | 2019 08 25.70644 | 23 55 08.05 | −45 56 55.2 | 15.1 | N | | 67Q62 |
| C/2017 B3 | 2019 08 27.68226 | 23 52 50.81 | −45 53 07.5 | | | | 01Q62 |
| C/2017 B3 | 2019 08 27.68507 | 23 52 50.64 | −45 53 06.7 | 13.9 | G | | 01Q62 |
| C/2017 B3 | 2019 08 28.47220 | 23 51 55.65 | −45 51 22.4 | 15.1 | V | | Q68 |
| C/2017 B3 | 2019 08 28.50929 | 23 51 52.99 | −45 51 17.5 | 15.1 | V | | Q68 |
| C/2017 B3 | 2019 09 01.57373 | 23 47 04.39 | −45 40 25.1 | 15.1 | V | | Q68 |
| C/2017 B3 | 2019 09 01.57425 | 23 47 04.38 | −45 40 24.9 | 15.4 | V | | Q68 |
| C/2017 B3 | 2019 09 01.59108 | 23 47 03.12 | −45 40 21.8 | 15.1 | V | | Q68 |
| C/2017 B3 | 2019 09 01.60282 | 23 47 02.32 | −45 40 19.6 | 15.4 | V | | Q68 |
| C/2017 B3 | 2019 09 03.45391 | 23 44 49.76 | −45 34 14.4 | 15.1 | V | | Q68 |
| C/2017 B3 | 2019 09 03.48458 | 23 44 47.55 | −45 34 08.2 | 15.1 | V | | Q68 |
| C/2017 B3 | 2019 09 03.530329 | 23 44 44.15 | −45 33 58.5 | 16.6 | G | | 474 |
| C/2017 B3 | 2019 09 03.534304 | 23 44 43.89 | −45 33 57.7 | 16.6 | G | | 474 |
| C/2017 B3 | 2019 09 03.538281 | 23 44 43.61 | −45 33 57.1 | 16.6 | G | | 474 |
| C/2017 B3 | 2019 09 03.59344 | 23 44 39.57 | −45 33 45.8 | 15.1 | V | | Q68 |
| C/2017 B3 | 2019 09 03.61512 | 23 44 37.90 | −45 33 41.2 | 15.0 | V | | Q68 |
| C/2017 B3 | 2019 09 09.420760 | 23 37 41.48 | −45 09 49.4 | 14.84o | | | T08 |
| C/2017 B3 | 2019 09 09.423662 | 23 37 41.26 | −45 09 48.6 | 14.83o | | | T08 |
| C/2017 B3 | 2019 09 09.429242 | 23 37 40.89 | −45 09 47.0 | 14.71o | | | T08 |
| C/2017 B3 | 2019 09 09.439443 | 23 37 40.15 | −45 09 44.2 | 15.60o | | | T08 |
| C/2017 B3 | 2019 09 11.59627 | 23 35 06.66 | −44 59 01.5 | 14.6 | N | K | E89 |
| C/2017 B3 | 2019 09 11.59977 | 23 35 06.38 | −44 59 01.0 | 14.5 | N | K | E89 |
| C/2017 B3 | 2019 09 11.60345 | 23 35 06.15 | −44 58 59.1 | 14.6 | N | K | E89 |
| C/2017 B3 | 2019 09 11.60644 | 23 35 05.93 | −44 58 57.5 | 14.5 | N | K | E89 |
| C/2017 B3 | 2019 09 11.60946 | 23 35 05.70 | −44 58 57.3 | 14.5 | N | K | E89 |
| C/2017 B3 | 2019 09 20.52766 | 23 24 52.47 | −44 04 34.2 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 20.53056 | 23 24 52.28 | −44 04 33.1 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 20.53347 | 23 24 52.09 | −44 04 31.7 | 14.7 | N | | E89 |
| C/2017 B3 | 2019 09 20.53637 | 23 24 51.88 | −44 04 30.7 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 20.53924 | 23 24 51.69 | −44 04 29.7 | 14.7 | N | | E89 |
| C/2017 B3 | 2019 09 21.51499 | 23 23 47.52 | −43 57 34.7 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 21.51804 | 23 23 47.31 | −43 57 33.2 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 21.52056 | 23 23 47.14 | −43 57 32.1 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 21.52309 | 23 23 46.97 | −43 57 31.0 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 21.52598 | 23 23 46.78 | −43 57 29.6 | 14.8 | N | | E89 |
| C/2017 B3 | 2019 09 27.423330 | 23 17 35.28 | −43 11 53.7 | 15.21c | | | T05 |
| C/2017 B3 | 2019 09 27.427079 | 23 17 35.05 | −43 11 51.9 | 15.26c | | | T05 |
| C/2017 B3 | 2019 09 27.432612 | 23 17 34.74 | −43 11 49.3 | 15.97c | | | T05 |
| C/2017 B3 | 2019 09 27.444104 | 23 17 34.01 | −43 11 43.3 | 15.21c | | | T05 |
| C/2017 B3 | 2019 09 29.375411 | 23 15 39.31 | −42 55 24.5 | 15.37o | | | T08 |
| C/2017 B3 | 2019 09 29.380569 | 23 15 39.06 | −42 55 22.2 | 15.88o | | | T08 |
| C/2017 B3 | 2019 09 29.383415 | 23 15 38.91 | −42 55 20.6 | 14.95o | | | T08 |
| C/2017 B3 | 2019 09 29.395148 | 23 15 38.19 | −42 55 14.5 | 14.89o | | | T08 |
| C/2017 B3 | 2019 09 30.51258 | 23 14 33.62 | −42 45 29.1 | 14.0 | T | | 67Q62 |
| C/2017 B3 | 2019 09 30.51479 | 23 14 33.52 | −42 45 27.4 | 15.0 | N | | 67Q62 |
| C/2017 B3 | 2019 09 30.51589 | 23 14 33.44 | −42 45 27.0 | | | | 67Q62 |
| C/2017 B3 | 2019 10 03.362269 | 23 11 54.77 | −42 19 46.5 | 14.93o | | | T08 |
| C/2017 B3 | 2019 10 03.366000 | 23 11 54.54 | −42 19 44.3 | 14.98o | | | T08 |
| C/2017 B3 | 2019 10 03.399855 | 23 11 52.68 | −42 19 25.8 | 14.90o | | | T08 |
| C/2017 B3 | 2019 10 07.271801 | 23 08 31.79 | −41 42 27.5 | 14.98o | | | T08 |
| C/2017 B3 | 2019 10 07.278359 | 23 08 31.49 | −41 42 23.7 | 14.97o | | | T08 |
| C/2017 B3 | 2019 10 07.283426 | 23 08 31.23 | −41 42 20.6 | 16.05o | | | T08 |
| C/2017 B3 | 2019 10 07.295133 | 23 08 30.64 | −41 42 13.8 | 14.97o | | | T08 |

### C/2017 K2 (PANSTARRS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2017 K2 | 2019 08 18.92907 | 17 09 34.41 | +55 05 54.9 | 15.1 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97326 | 17 09 33.79 | +55 05 41.3 | 16.5 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97437 | 17 09 33.75 | +55 05 41.0 | 16.6 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97508 | 17 09 33.74 | +55 05 40.6 | 16.7 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97579 | 17 09 33.67 | +55 05 40.9 | 16.8 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97650 | 17 09 33.67 | +55 05 40.9 | 16.7 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97792 | 17 09 33.76 | +55 05 40.0 | 16.7 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97862 | 17 09 33.77 | +55 05 40.1 | 16.8 | N | K | 585 |
| C/2017 K2 | 2019 08 18.97933 | 17 09 33.70 | +55 05 39.6 | 16.7 | N | K | 585 |
| C/2017 K2 | 2019 08 18.98112 | 17 09 33.66 | +55 05 39.0 | 16.7 | N | K | 585 |
| C/2017 K2 | 2019 08 21.85286 | 17 08 55.40 | +54 49 23.1 | 17.3 | R | | B96 |
| C/2017 K2 | 2019 08 21.85612 | 17 08 55.34 | +54 49 21.7 | 17.4 | R | | B96 |
| C/2017 K2 | 2019 08 21.85949 | 17 08 55.33 | +54 49 20.7 | 17.5 | R | | B96 |
| C/2017 K2 | 2019 08 21.86275 | 17 08 55.33 | +54 49 19.5 | 17.7 | R | | B96 |
| C/2017 K2 | 2019 08 24.88567 | 17 08 20.52 | +54 31 52.1 | 16.9 | N | K | L27 |
| C/2017 K2 | 2019 08 24.90795 | 17 08 20.31 | +54 31 44.5 | 17.0 | N | K | L27 |
| C/2017 K2 | 2019 08 25.90297 | 17 08 10.24 | +54 25 56.2 | 16.0 | R | K | I81 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2017 K2 | 2019 08 25.92716 | 17 08 09.99 | +54 25 47.3 | 16.9 | R | K | I81 |
| C/2017 K2 | 2019 08 25.93150 | 17 08 09.91 | +54 25 45.7 | 16.7 | R | K | I81 |
| C/2017 K2 | 2019 08 28.92054 | 17 07 43.33 | +54 08 08.1 | 16.7 | R | | I81 |
| C/2017 K2 | 2019 08 28.93222 | 17 07 43.23 | +54 08 04.0 | 16.7 | R | | I81 |
| C/2017 K2 | 2019 08 28.95765 | 17 07 43.11 | +54 07 54.6 | 16.6 | R | | I81 |
| C/2017 K2 | 2019 08 29.81583 | 17 07 36.57 | +54 02 48.5 | 17.6 | N | | 461 |
| C/2017 K2 | 2019 08 29.82068 | 17 07 36.53 | +54 02 46.9 | 17.7 | N | | 461 |
| C/2017 K2 | 2019 08 29.82554 | 17 07 36.49 | +54 02 45.1 | 17.7 | N | | 461 |
| C/2017 K2 | 2019 08 29.83203 | 17 07 36.46 | +54 02 42.8 | 18.0 | N | | 461 |
| C/2017 K2 | 2019 08 29.86125 | 17 07 36.24 | +54 02 31.7 | 17.1 | R | | C23 |
| C/2017 K2 | 2019 08 29.86991 | 17 07 36.12 | +54 02 28.0 | 17.1 | R | | C23 |
| C/2017 K2 | 2019 08 29.87857 | 17 07 36.07 | +54 02 25.6 | 17.0 | R | | C23 |
| C/2017 K2 | 2019 08 29.88697 | 17 07 36.10 | +54 02 23.2 | 17.8 | N | | I72 |
| C/2017 K2 | 2019 08 29.90662 | 17 07 35.95 | +54 02 16.1 | 17.8 | N | | I72 |
| C/2017 K2 | 2019 08 29.92119 | 17 07 35.84 | +54 02 10.9 | 17.7 | N | | I72 |
| C/2017 K2 | 2019 08 30.79586 | 17 07 29.67 | +53 56 57.6 | 18.0 | N | | 461 |
| C/2017 K2 | 2019 08 30.80072 | 17 07 29.64 | +53 56 55.7 | 18.1 | N | | 461 |
| C/2017 K2 | 2019 08 30.80558 | 17 07 29.60 | +53 56 53.7 | 18.1 | N | | 461 |
| C/2017 K2 | 2019 08 30.88726 | 17 07 29.06 | +53 56 24.0 | 16.3 | N | K | 970 |
| C/2017 K2 | 2019 08 30.89490 | 17 07 29.01 | +53 56 20.9 | 16.6 | N | K | 970 |
| C/2017 K2 | 2019 08 30.94419 | 17 07 28.68 | +53 56 03.8 | 17.2 | N | K | K02 |
| C/2017 K2 | 2019 08 30.95098 | 17 07 28.64 | +53 56 00.2 | 17.2 | N | K | K02 |
| C/2017 K2 | 2019 08 31.93228 | 17 07 22.42 | +53 50 08.3 | 17.5 | N | | J01 |
| C/2017 K2 | 2019 08 31.93943 | 17 07 22.38 | +53 50 05.3 | 17.5 | N | | J01 |
| C/2017 K2 | 2019 08 31.94657 | 17 07 22.40 | +53 50 03.0 | 17.6 | N | | J01 |
| C/2017 K2 | 2019 09 01.49372 | 17 07 19.19 | +53 46 45.4 | 16.3 | T | | Q11 |
| C/2017 K2 | 2019 09 01.50235 | 17 07 19.13 | +53 46 42.3 | | | | Q11 |
| C/2017 K2 | 2019 09 01.51101 | 17 07 19.07 | +53 46 38.9 | | | | Q11 |
| C/2017 K2 | 2019 09 01.89180 | 17 07 16.96 | +53 44 20.5 | 16.6 | R | | I81 |
| C/2017 K2 | 2019 09 01.89350 | 17 07 17.04 | +53 44 19.9 | 16.5 | R | | I81 |
| C/2017 K2 | 2019 09 01.979340 | 17 07 16.50 | +53 43 49.1 | 17.2 | G | K | Z80 |
| C/2017 K2 | 2019 09 01.982813 | 17 07 16.43 | +53 43 48.3 | 17.4 | G | K | Z80 |
| C/2017 K2 | 2019 09 01.986285 | 17 07 16.56 | +53 43 47.0 | 17.4 | G | K | Z80 |
| C/2017 K2 | 2019 09 01.989757 | 17 07 16.41 | +53 43 45.4 | 17.4 | G | K | Z80 |
| C/2017 K2 | 2019 09 02.86038 | 17 07 12.11 | +53 38 31.5 | 17.6 | N | | I72 |
| C/2017 K2 | 2019 09 02.87350 | 17 07 12.02 | +53 38 26.2 | 17.6 | N | | I72 |
| C/2017 K2 | 2019 09 02.88661 | 17 07 11.93 | +53 38 21.4 | 17.6 | N | | I72 |
| C/2017 K2 | 2019 09 03.90123 | 17 07 07.44 | +53 32 13.1 | 17.5 | N | | J01 |
| C/2017 K2 | 2019 09 03.90838 | 17 07 07.42 | +53 32 09.7 | 17.5 | N | | J01 |
| C/2017 K2 | 2019 09 03.91553 | 17 07 07.36 | +53 32 07.0 | 17.5 | N | | J01 |
| C/2017 K2 | 2019 09 05.94711 | 17 07 00.26 | +53 19 46.0 | 17.0 | N | | L35 |
| C/2017 K2 | 2019 09 05.96028 | 17 07 00.17 | +53 19 40.9 | 17.0 | N | | L35 |
| C/2017 K2 | 2019 09 05.97708 | 17 07 00.07 | +53 19 34.7 | 17.0 | N | | L35 |
| C/2017 K2 | 2019 09 06.85981 | 17 06 57.97 | +53 14 12.6 | 17.2 | N | K | L27 |
| C/2017 K2 | 2019 09 06.88242 | 17 06 57.86 | +53 14 04.6 | 17.2 | N | K | L27 |
| C/2017 K2 | 2019 09 10.285700 | 17 06 53.67 | +52 53 15.5 | 16.80 | o | | T05 |
| C/2017 K2 | 2019 09 10.288937 | 17 06 53.67 | +52 53 14.1 | 16.74 | o | | T05 |
| C/2017 K2 | 2019 09 10.294443 | 17 06 53.70 | +52 53 11.9 | 16.76 | o | | T05 |
| C/2017 K2 | 2019 09 10.304635 | 17 06 53.69 | +52 53 08.4 | 16.62 | o | | T05 |
| C/2017 K2 | 2019 09 10.77427 | 17 06 53.85 | +52 50 15.7 | 18.2 | R | | 106 |
| C/2017 K2 | 2019 09 10.78193 | 17 06 53.61 | +52 50 11.3 | 19.0 | R | | 106 |
| C/2017 K2 | 2019 09 10.78959 | 17 06 53.74 | +52 50 12.6 | 18.6 | R | | 106 |
| C/2017 K2 | 2019 09 10.79725 | 17 06 53.88 | +52 50 07.8 | 18.6 | R | | 106 |
| C/2017 K2 | 2019 09 12.77254 | 17 06 55.09 | +52 38 00.7 | 17.8 | N | K | 461 |
| C/2017 K2 | 2019 09 12.77635 | 17 06 55.08 | +52 37 59.3 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 12.78015 | 17 06 55.11 | +52 37 58.0 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 12.78396 | 17 06 55.09 | +52 37 56.7 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 13.86091 | 17 06 56.87 | +52 31 18.4 | 17.5 | R | | B96 |
| C/2017 K2 | 2019 09 13.86418 | 17 06 56.88 | +52 31 17.3 | 17.2 | R | | B96 |
| C/2017 K2 | 2019 09 13.86744 | 17 06 56.89 | +52 31 16.6 | 17.4 | R | | B96 |
| C/2017 K2 | 2019 09 13.87072 | 17 06 56.89 | +52 31 15.3 | 17.4 | R | | B96 |
| C/2017 K2 | 2019 09 14.90583 | 17 06 59.24 | +52 24 50.8 | 18.5 | G | K | A16 |
| C/2017 K2 | 2019 09 14.91990 | 17 06 59.18 | +52 24 47.8 | 17.6 | G | K | A16 |
| C/2017 K2 | 2019 09 14.93324 | 17 06 58.98 | +52 24 44.9 | 18.4 | G | K | A16 |
| C/2017 K2 | 2019 09 15.76040 | 17 07 01.60 | +52 19 40.1 | 17.9 | N | K | 461 |
| C/2017 K2 | 2019 09 15.76420 | 17 07 01.62 | +52 19 38.6 | 17.9 | N | K | 461 |
| C/2017 K2 | 2019 09 15.76801 | 17 07 01.62 | +52 19 37.1 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 15.77182 | 17 07 01.65 | +52 19 35.5 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 16.88791 | 17 07 05.38 | +52 12 43.9 | 17.2 | N | K | L27 |
| C/2017 K2 | 2019 09 16.90370 | 17 07 05.44 | +52 12 38.1 | 17.2 | N | K | L27 |
| C/2017 K2 | 2019 09 16.92737 | 17 07 05.57 | +52 12 29.5 | 17.2 | N | K | L27 |
| C/2017 K2 | 2019 09 17.82944 | 17 07 09.19 | +52 06 58.0 | 17.6 | R | K | 213 |
| C/2017 K2 | 2019 09 17.85220 | 17 07 09.22 | +52 06 50.0 | 18.0 | R | K | 213 |
| C/2017 K2 | 2019 09 17.87411 | 17 07 09.59 | +52 06 39.8 | 18.3 | R | K | 213 |
| C/2017 K2 | 2019 09 18.79568 | 17 07 13.53 | +52 01 02.6 | 17.0 | R | | C23 |
| C/2017 K2 | 2019 09 18.80290 | 17 07 13.50 | +52 00 59.5 | 17.0 | R | | C23 |
| C/2017 K2 | 2019 09 18.80867 | 17 07 13.59 | +52 00 57.2 | 17.2 | R | | C23 |
| C/2017 K2 | 2019 09 19.82022 | 17 07 18.77 | +51 54 45.8 | 17.5 | V | K | A77 |
| C/2017 K2 | 2019 09 19.82477 | 17 07 18.77 | +51 54 43.8 | 17.8 | V | K | A77 |
| C/2017 K2 | 2019 09 19.82932 | 17 07 18.79 | +51 54 42.0 | 17.5 | V | K | A77 |
| C/2017 K2 | 2019 09 19.87011 | 17 07 19.06 | +51 54 27.2 | 17.3 | N | | 213 |
| C/2017 K2 | 2019 09 19.87455 | 17 07 19.04 | +51 54 25.8 | 16.4 | R | | I81 |
| C/2017 K2 | 2019 09 19.87600 | 17 07 19.03 | +51 54 25.3 | 16.7 | R | | I81 |
| C/2017 K2 | 2019 09 19.87744 | 17 07 19.00 | +51 54 24.2 | 16.8 | R | | I81 |
| C/2017 K2 | 2019 09 19.87889 | 17 07 19.05 | +51 54 24.2 | 16.3 | R | | I81 |
| C/2017 K2 | 2019 09 19.88034 | 17 07 19.04 | +51 54 23.9 | 16.6 | R | | I81 |
| C/2017 K2 | 2019 09 19.88178 | 17 07 19.00 | +51 54 22.9 | 16.7 | R | | I81 |
| C/2017 K2 | 2019 09 19.89285 | 17 07 19.12 | +51 54 18.5 | 17.5 | N | | 213 |
| C/2017 K2 | 2019 09 19.91069 | 17 07 19.25 | +51 54 12.9 | 17.4 | N | | 213 |
| C/2017 K2 | 2019 09 21.76951 | 17 07 30.35 | +51 42 50.9 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 21.77435 | 17 07 30.35 | +51 42 49.5 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 21.77920 | 17 07 30.38 | +51 42 47.6 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 21.78044 | 17 07 30.41 | +51 42 47.1 | 18.7 | G | K | C47 |
| C/2017 K2 | 2019 09 21.78404 | 17 07 30.42 | +51 42 45.6 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 21.78889 | 17 07 30.44 | +51 42 44.2 | 18.0 | N | K | 461 |
| C/2017 K2 | 2019 09 21.79083 | 17 07 30.47 | +51 42 43.0 | 18.8 | G | K | C47 |
| C/2017 K2 | 2019 09 21.79873 | 17 07 30.45 | +51 42 40.0 | 18.1 | N | K | L04 |
| C/2017 K2 | 2019 09 21.80157 | 17 07 30.53 | +51 42 38.9 | 18.8 | G | K | C47 |
| C/2017 K2 | 2019 09 21.81052 | 17 07 30.59 | +51 42 35.5 | 18.8 | G | K | C47 |
| C/2017 K2 | 2019 09 21.81063 | 17 07 30.54 | +51 42 35.5 | 18.1 | N | K | L04 |
| C/2017 K2 | 2019 09 21.82213 | 17 07 30.64 | +51 42 31.6 | 18.2 | N | K | L04 |
| C/2017 K2 | 2019 09 24.81176 | 17 07 52.61 | +51 24 19.5 | 17.2 | N | | 213 |
| C/2017 K2 | 2019 09 24.83882 | 17 07 52.86 | +51 24 09.7 | 17.0 | N | | 213 |
| C/2017 K2 | 2019 09 24.85573 | 17 07 52.97 | +51 24 04.7 | 17.0 | N | | 213 |
| C/2017 K2 | 2019 09 25.44040 | 17 07 57.84 | +51 20 31.0 | 16.4 | T | | 349 |
| C/2017 K2 | 2019 09 25.45540 | 17 07 58.01 | +51 20 26.2 | | | | 349 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2017 K2 | 2019 09 25.88531 | 17 08 01.69 | +51 17 49.8 | 17.3 | N | I88 |
| C/2017 K2 | 2019 09 25.89348 | 17 08 01.81 | +51 17 46.5 | 17.3 | N | I88 |
| C/2017 K2 | 2019 09 25.90168 | 17 08 01.79 | +51 17 44.1 | 17.2 | N | I88 |
| C/2017 K2 | 2019 09 27.86851 | 17 08 20.10 | +51 05 50.8 | 17.3 | N | J01 |
| C/2017 K2 | 2019 09 27.87566 | 17 08 20.16 | +51 05 48.6 | 17.4 | N | J01 |
| C/2017 K2 | 2019 09 27.88282 | 17 08 20.23 | +51 05 45.6 | 17.4 | N | J01 |
| C/2017 K2 | 2019 09 30.79981 | 17 08 51.16 | +50 48 18.4 | 17.3 | N | 213 |
| C/2017 K2 | 2019 09 30.85257 | 17 08 51.82 | +50 47 59.5 | 17.2 | N | 213 |
| C/2017 K2 | 2019 09 30.87029 | 17 08 52.01 | +50 47 53.2 | 17.2 | N | 213 |
| C/2017 K2 | 2019 10 01.83899 | 17 09 03.25 | +50 42 07.7 | 17.2 | G | 09G40 |
| C/2017 K2 | 2019 10 01.84924 | 17 09 03.38 | +50 42 04.1 | 17.2 | G | 09G40 |
| C/2017 K2 | 2019 10 02.81852 | 17 09 15.15 | +50 36 19.6 | 16.7 | N | K 970 |
| C/2017 K2 | 2019 10 02.82962 | 17 09 15.27 | +50 36 15.7 | 16.6 | N | K 970 |
| C/2017 K2 | 2019 10 02.92959 | 17 09 16.42 | +50 35 40.3 | 16.5 | R | I81 |
| C/2017 K2 | 2019 10 02.93543 | 17 09 16.54 | +50 35 38.3 | 16.5 | R | I81 |
| C/2017 K2 | 2019 10 02.93926 | 17 09 16.65 | +50 35 36.7 | 16.7 | R | I81 |
| C/2017 K2 | 2019 10 04.51046 | 17 09 36.77 | +50 26 22.6 | 16.2 | T | Q11 |
| C/2017 K2 | 2019 10 04.51905 | 17 09 36.86 | +50 26 19.6 | | | Q11 |
| C/2017 K2 | 2019 10 04.52475 | 17 09 36.96 | +50 26 17.5 | | | Q11 |
| C/2017 K2 | 2019 10 04.83442 | 17 09 41.13 | +50 24 28.9 | 16.7 | R | K I81 |
| C/2017 K2 | 2019 10 04.83732 | 17 09 41.12 | +50 24 27.7 | 16.9 | R | K I81 |
| C/2017 K2 | 2019 10 04.84021 | 17 09 41.18 | +50 24 26.6 | 16.6 | R | K I81 |
| C/2017 K2 | 2019 10 06.22914 | 17 10 00.252 | +50 16 21.30 | 18.3 | i | F51 |
| C/2017 K2 | 2019 10 06.24138 | 17 10 00.413 | +50 16 16.82 | 18.5 | i | F51 |
| C/2017 K2 | 2019 10 06.25372 | 17 10 00.591 | +50 16 12.57 | 18.3 | i | F51 |
| C/2017 K2 | 2019 10 06.26602 | 17 10 00.768 | +50 16 08.10 | 18.5 | i | F51 |
| C/2017 K2 | 2019 10 07.85974 | 17 10 23.78 | +50 06 54.6 | 17.2 | N | K L27 |
| C/2017 K2 | 2019 10 07.87390 | 17 10 23.99 | +50 06 49.2 | 17.1 | N | K L27 |

**C/2017 K5 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2017 K5 | 2019 04 02.42007 | 18 55 45.03 | +07 59 19.0 | | | 32H06 |
| C/2017 K5 | 2019 04 02.42477 | 18 55 45.04 | +07 59 19.0 | | | 32H06 |
| C/2017 K5 | 2019 04 02.42947 | 18 55 45.07 | +07 59 18.9 | 18.2 | G | 32H06 |
| C/2017 K5 | 2019 08 26.54591 | 18 08 28.84 | −00 10 32.3 | 18.0 | T | K Q11 |
| C/2017 K5 | 2019 08 26.54951 | 18 08 28.80 | −00 10 33.9 | | | K Q11 |
| C/2017 K5 | 2019 08 26.56032 | 18 08 28.67 | −00 10 38.0 | | | K Q11 |
| C/2017 K5 | 2019 08 26.83812 | 18 08 25.51 | −00 12 31.9 | 17.4 | R | K 215 |
| C/2017 K5 | 2019 08 26.83943 | 18 08 25.47 | −00 12 32.4 | 17.4 | R | K 215 |
| C/2017 K5 | 2019 08 26.84142 | 18 08 25.43 | −00 12 33.0 | 17.6 | R | K 215 |
| C/2017 K5 | 2019 09 10.320255 | 18 06 26.20 | −01 51 01.1 | 18.32o | | T08 |
| C/2017 K5 | 2019 09 10.335094 | 18 06 26.09 | −01 51 08.1 | 18.77o | | T08 |
| C/2017 K5 | 2019 09 10.338341 | 18 06 26.12 | −01 51 08.7 | 18.64o | | T08 |
| C/2017 K5 | 2019 09 10.343888 | 18 06 26.07 | −01 51 11.2 | 18.77o | | T08 |
| C/2017 K5 | 2019 09 16.47239 | 18 06 09.59 | −02 32 06.3 | 18.1 | T | 349 |
| C/2017 K5 | 2019 09 16.48272 | 18 06 09.53 | −02 32 11.3 | | | 349 |
| C/2017 K5 | 2019 09 30.239882 | 18 06 43.69 | −04 01 05.8 | 17.86o | | T08 |
| C/2017 K5 | 2019 09 30.243103 | 18 06 43.69 | −04 01 07.1 | 17.99o | | T08 |
| C/2017 K5 | 2019 09 30.248377 | 18 06 43.74 | −04 01 08.7 | 18.30o | | T08 |
| C/2017 K5 | 2019 09 30.258147 | 18 06 43.77 | −04 01 12.5 | 18.09o | | T08 |

**C/2017 M4 (ATLAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2017 M4 | 2019 08 28.29456 | 13 34 41.75 | −43 11 07.4 | 15.0 | N | K E89 |
| C/2017 M4 | 2019 08 28.29913 | 13 34 41.77 | −43 11 08.9 | 15.0 | N | K E89 |
| C/2017 M4 | 2019 08 28.30323 | 13 34 41.82 | −43 11 09.4 | 15.1 | N | K E89 |
| C/2017 M4 | 2019 08 28.30599 | 13 34 41.85 | −43 11 10.2 | 15.1 | N | K E89 |
| C/2017 M4 | 2019 08 28.31043 | 13 34 41.89 | −43 11 11.0 | 15.3 | N | K E89 |
| C/2017 M4 | 2019 09 12.30016 | 13 38 34.54 | −44 10 50.7 | 15.5 | N | K E89 |
| C/2017 M4 | 2019 09 12.30487 | 13 38 34.66 | −44 10 51.7 | 15.4 | N | K E89 |
| C/2017 M4 | 2019 09 12.30971 | 13 38 34.75 | −44 10 53.4 | 15.5 | N | K E89 |
| C/2017 M4 | 2019 09 12.31434 | 13 38 34.77 | −44 10 55.2 | 15.5 | N | K E89 |
| C/2017 M4 | 2019 09 12.31897 | 13 38 34.89 | −44 10 55.8 | 15.7 | N | K E89 |

**C/2017 M5 (TOTAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2017 M5 | 2019 09 26.88623 | 23 01 41.35 | +08 02 04.0 | 20.5 | T | K 461 |
| C/2017 M5 | 2019 09 26.90020 | 23 01 41.15 | +08 02 01.2 | 20.5 | T | K 461 |
| C/2017 M5 | 2019 09 26.91414 | 23 01 40.90 | +08 01 58.9 | | | K 461 |
| C/2017 M5 | 2019 09 28.84853 | 23 01 12.83 | +07 55 37.4 | 20.0 | N | K L27 |
| C/2017 M5 | 2019 09 28.85936 | 23 01 12.70 | +07 55 35.0 | 20.1 | N | K L27 |
| C/2017 M5 | 2019 09 28.87020 | 23 01 12.52 | +07 55 33.4 | 20.2 | N | K L27 |
| C/2017 M5 | 2019 09 30.86121 | 23 00 44.82 | +07 48 56.7 | 19.6 | N | K L27 |
| C/2017 M5 | 2019 09 30.88414 | 23 00 44.42 | +07 48 51.9 | 19.5 | N | K L27 |
| C/2017 M5 | 2019 09 30.90707 | 23 00 44.07 | +07 48 47.2 | 19.4 | N | K L27 |

**C/2017 T2 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2017 T2 | 2019 08 19.04301 | 05 09 44.87 | +21 03 49.8 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04337 | 05 09 44.89 | +21 03 50.0 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04373 | 05 09 44.89 | +21 03 50.1 | 13.8 | N | 585 |
| C/2017 T2 | 2019 08 19.04409 | 05 09 44.91 | +21 03 50.2 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04444 | 05 09 44.92 | +21 03 50.5 | 13.9 | N | 585 |
| C/2017 T2 | 2019 08 19.04480 | 05 09 44.95 | +21 03 50.6 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04516 | 05 09 44.96 | +21 03 50.6 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04552 | 05 09 44.98 | +21 03 50.9 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04588 | 05 09 45.00 | +21 03 51.1 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04624 | 05 09 45.02 | +21 03 51.1 | 14.0 | N | 585 |
| C/2017 T2 | 2019 08 19.04660 | 05 09 45.05 | +21 03 51.2 | 13.9 | N | 585 |
| C/2017 T2 | 2019 08 19.04697 | 05 09 45.07 | +21 03 51.5 | 13.9 | N | 585 |
| C/2017 T2 | 2019 08 19.04733 | 05 09 45.08 | +21 03 51.6 | 13.9 | N | 585 |
| C/2017 T2 | 2019 08 19.04769 | 05 09 45.09 | +21 03 51.8 | 13.9 | N | 585 |
| C/2017 T2 | 2019 08 19.04804 | 05 09 45.11 | +21 03 52.0 | 13.9 | N | 585 |
| C/2017 T2 | 2019 08 24.10273 | 05 13 47.95 | +21 40 45.2 | 13.9 | R | Z46 |
| C/2017 T2 | 2019 08 24.11547 | 05 13 48.69 | +21 40 52.5 | 14.1 | R | Z46 |
| C/2017 T2 | 2019 08 24.14053 | 05 13 49.90 | +21 41 04.1 | 14.1 | R | Z46 |
| C/2017 T2 | 2019 08 25.78437 | 05 15 07.02 | +21 53 24.8 | 13.1 | T | Q23 |
| C/2017 T2 | 2019 08 25.79337 | 05 15 07.43 | +21 53 28.9 | | | Q23 |
| C/2017 T2 | 2019 08 25.80199 | 05 15 07.82 | +21 53 32.8 | | | Q23 |
| C/2017 T2 | 2019 08 26.07870 | 05 15 20.73 | +21 55 37.5 | 13.6 | R | K I81 |
| C/2017 T2 | 2019 08 26.08232 | 05 15 20.90 | +21 55 39.1 | 13.6 | R | K I81 |
| C/2017 T2 | 2019 08 26.08593 | 05 15 21.09 | +21 55 41.1 | 13.6 | R | K I81 |
| C/2017 T2 | 2019 08 26.604063 | 05 15 45.10 | +21 59 38.2 | 14.05o | | T08 |
| C/2017 T2 | 2019 08 26.608121 | 05 15 45.28 | +21 59 40.3 | 15.18o | | T08 |
| C/2017 T2 | 2019 08 26.619220 | 05 15 45.79 | +21 59 45.3 | 15.17o | | T08 |
| C/2017 T2 | 2019 08 26.624908 | 05 15 46.04 | +21 59 47.7 | 14.03o | | T08 |
| C/2017 T2 | 2019 08 27.08567 | 05 16 07.31 | +22 03 17.4 | 13.9 | N | 970 |
| C/2017 T2 | 2019 08 27.09132 | 05 16 07.62 | +22 03 19.1 | 13.8 | R | I81 |
| C/2017 T2 | 2019 08 27.09855 | 05 16 07.91 | +22 03 23.0 | 13.8 | R | I81 |
| C/2017 T2 | 2019 08 27.10435 | 05 16 08.17 | +22 03 26.0 | 13.8 | R | I81 |
| C/2017 T2 | 2019 08 27.13080 | 05 16 09.37 | +22 03 38.2 | 13.9 | N | 970 |
| C/2017 T2 | 2019 08 28.15775 | 05 16 56.46 | +22 11 31.8 | 14.3 | N | J52 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2017 T2 | 2019 08 28.16104 | 05 16 56.60 | +22 11 33.5 | 14.3 | N | | J52 |
| C/2017 T2 | 2019 08 28.16429 | 05 16 56.73 | +22 11 34.8 | 14.4 | N | | J52 |
| C/2017 T2 | 2019 08 29.10795 | 05 17 39.60 | +22 18 53.6 | 14.9 | N | | A77 |
| C/2017 T2 | 2019 08 29.11672 | 05 17 40.01 | +22 18 56.8 | 15.0 | N | | A77 |
| C/2017 T2 | 2019 08 29.12659 | 05 17 40.45 | +22 19 02.2 | 14.9 | N | | A77 |
| C/2017 T2 | 2019 08 29.44396 | 05 17 54.76 | +22 21 31.3 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 08 29.44760 | 05 17 54.90 | +22 21 33.3 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 08 29.45198 | 05 17 55.09 | +22 21 35.2 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 08 30.07987 | 05 18 23.32 | +22 26 29.1 | 14.4 | R | | C23 |
| C/2017 T2 | 2019 08 30.08564 | 05 18 23.59 | +22 26 31.9 | 14.4 | R | | C23 |
| C/2017 T2 | 2019 08 30.09141 | 05 18 23.84 | +22 26 34.5 | 14.4 | R | | C23 |
| C/2017 T2 | 2019 08 30.09148 | 05 18 23.84 | +22 26 34.5 | 14.7 | R | K | 215 |
| C/2017 T2 | 2019 08 30.09276 | 05 18 23.90 | +22 26 35.1 | 14.9 | R | K | 215 |
| C/2017 T2 | 2019 08 30.09405 | 05 18 23.96 | +22 26 35.6 | 14.6 | R | K | 215 |
| C/2017 T2 | 2019 08 30.12273 | 05 18 25.22 | +22 26 49.9 | 14.9 | N | | A77 |
| C/2017 T2 | 2019 08 30.12771 | 05 18 25.45 | +22 26 52.4 | 14.9 | N | | A77 |
| C/2017 T2 | 2019 08 30.13264 | 05 18 25.64 | +22 26 54.9 | 14.9 | N | | A77 |
| C/2017 T2 | 2019 08 30.44374 | 05 18 39.57 | +22 29 21.9 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 08 30.44751 | 05 18 39.71 | +22 29 23.7 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 08 30.45108 | 05 18 39.88 | +22 29 25.9 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 08 31.11439 | 05 19 09.37 | +22 34 39.6 | 14.2 | N | K | K02 |
| C/2017 T2 | 2019 08 31.11951 | 05 19 09.62 | +22 34 41.9 | 14.2 | N | K | K02 |
| C/2017 T2 | 2019 08 31.12546 | 05 19 09.85 | +22 34 44.6 | 14.2 | N | K | K02 |
| C/2017 T2 | 2019 08 31.14862 | 05 19 10.90 | +22 34 55.5 | 13.9 | N | | 970 |
| C/2017 T2 | 2019 08 31.15323 | 05 19 11.10 | +22 34 58.1 | 13.9 | N | | 970 |
| C/2017 T2 | 2019 08 31.16893 | 05 19 11.79 | +22 35 05.7 | 14.4 | N | | I72 |
| C/2017 T2 | 2019 08 31.16970 | 05 19 11.83 | +22 35 06.0 | 14.4 | N | | I72 |
| C/2017 T2 | 2019 08 31.17047 | 05 19 11.86 | +22 35 06.5 | 14.4 | N | | I72 |
| C/2017 T2 | 2019 08 31.42278 | 05 19 23.02 | +22 37 07.4 | 14.2 | R | K | H47 |
| C/2017 T2 | 2019 08 31.43139 | 05 19 23.39 | +22 37 11.0 | 14.2 | R | K | H47 |
| C/2017 T2 | 2019 08 31.43912 | 05 19 23.73 | +22 37 15.1 | 14.2 | R | K | H47 |
| C/2017 T2 | 2019 08 31.886679 | 05 19 43.22 | +22 40 51.9 | | | | C53 |
| Geocentric position (km) | | − 728.6218 | + 3274.1998 | − 6335.1777 | | | |
| C/2017 T2 | 2019 08 31.891078 | 05 19 43.45 | +22 40 53.8 | | | | C53 |
| Geocentric position (km) | | − 313.5966 | + 5465.9579 | − 4621.6547 | | | |
| C/2017 T2 | 2019 08 31.895477 | 05 19 43.65 | +22 40 55.0 | | | | C53 |
| Geocentric position (km) | | + 149.7735 | + 6813.9988 | − 2193.2943 | | | |
| C/2017 T2 | 2019 08 31.899877 | 05 19 43.84 | +22 40 56.6 | | | | C53 |
| Geocentric position (km) | | + 589.8892 | + 7106.1631 | + 575.5335 | | | |
| C/2017 T2 | 2019 08 31.910874 | 05 19 44.38 | +22 40 59.3 | | | | C53 |
| Geocentric position (km) | | + 1176.2199 | + 3321.3589 | + 6210.3136 | | | |
| C/2017 T2 | 2019 09 01.11311 | 05 19 53.43 | +22 42 37.8 | 16.1 | V | | A77 |
| C/2017 T2 | 2019 09 01.12071 | 05 19 53.74 | +22 42 41.6 | 13.6 | T | | A77 |
| C/2017 T2 | 2019 09 01.12981 | 05 19 54.12 | +22 42 45.8 | 15.9 | V | | A77 |
| C/2017 T2 | 2019 09 01.42855 | 05 20 07.21 | +22 45 09.9 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 09 01.43279 | 05 20 07.36 | +22 45 11.6 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 09 01.43662 | 05 20 07.54 | +22 45 13.9 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 09 01.44060 | 05 20 07.70 | +22 45 15.2 | 14.2 | R | | H47 |
| C/2017 T2 | 2019 09 01.656205 | 05 20 16.91 | +22 47 02.6 | | | | C53 |
| Geocentric position (km) | | − 585.3647 | + 4475.1086 | − 5566.8925 | | | |
| C/2017 T2 | 2019 09 01.660604 | 05 20 17.11 | +22 47 04.5 | | | | C53 |
| Geocentric position (km) | | − 160.6866 | + 6276.3256 | − 3446.4444 | | | |
| C/2017 T2 | 2019 09 01.662804 | 05 20 17.23 | +22 47 05.2 | | | | C53 |
| Geocentric position (km) | | + 65.3355 | + 6825.0169 | − 2161.5320 | | | |
| C/2017 T2 | 2019 09 01.665003 | 05 20 17.31 | +22 47 05.6 | | | | C53 |
| Geocentric position (km) | | + 288.7980 | + 7106.6473 | − 791.8453 | | | |
| C/2017 T2 | 2019 09 01.669402 | 05 20 17.54 | +22 47 07.2 | | | | C53 |
| Geocentric position (km) | | + 693.4254 | + 6833.7618 | + 1985.7630 | | | |
| C/2017 T2 | 2019 09 01.673802 | 05 20 17.75 | +22 47 07.7 | | | | C53 |
| Geocentric position (km) | | + 990.1689 | + 5497.7429 | + 4453.5574 | | | |
| C/2017 T2 | 2019 09 01.676001 | 05 20 17.84 | +22 47 08.0 | | | | C53 |
| Geocentric position (km) | | + 1082.7533 | + 4490.0814 | + 5447.2565 | | | |
| C/2017 T2 | 2019 09 01.682600 | 05 20 18.16 | +22 47 10.0 | | | | C53 |
| Geocentric position (km) | | + 1099.1994 | + 599.8614 | + 7028.1292 | | | |
| C/2017 T2 | 2019 09 01.73005 | 05 20 20.34 | +22 47 35.1 | 13.0 | T | | Q11 |
| C/2017 T2 | 2019 09 01.73867 | 05 20 20.73 | +22 47 39.2 | | | | Q11 |
| C/2017 T2 | 2019 09 01.74735 | 05 20 21.11 | +22 47 43.5 | | | | Q11 |
| C/2017 T2 | 2019 09 02.06064 | 05 20 34.64 | +22 50 14.1 | 13.6 | R | | I81 |
| C/2017 T2 | 2019 09 02.06208 | 05 20 34.74 | +22 50 15.1 | 13.6 | R | | I81 |
| C/2017 T2 | 2019 09 02.08901 | 05 20 35.89 | +22 50 28.8 | 15.0 | N | | 461 |
| C/2017 T2 | 2019 09 02.09387 | 05 20 36.10 | +22 50 31.1 | 14.7 | N | | 461 |
| C/2017 T2 | 2019 09 02.09873 | 05 20 36.31 | +22 50 33.5 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 09 02.10521 | 05 20 36.59 | +22 50 36.6 | 14.7 | N | | 461 |
| C/2017 T2 | 2019 09 02.11457 | 05 20 37.02 | +22 50 40.9 | 14.2 | N | | K02 |
| C/2017 T2 | 2019 09 02.11799 | 05 20 37.17 | +22 50 42.4 | 14.2 | N | | K02 |
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| C/2017 T2 | 2019 09 09.77176 | 05 25 53.22 | +23 55 16.2 | | | Q23 |
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| C/2017 T2 | 2019 09 11.598028 | 05 27 03.63 | +24 11 31.6 | 13.79o | | T08 |
| C/2017 T2 | 2019 09 11.605304 | 05 27 03.90 | +24 11 35.5 | 13.81o | | T08 |
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| C/2017 T2 | 2019 09 14.08022 | 05 28 35.92 | +24 34 11.8 | | | 204 |
| C/2017 T2 | 2019 09 14.09576 | 05 28 36.45 | +24 34 20.5 | 14.6 R | | B96 |
| C/2017 T2 | 2019 09 14.10394 | 05 28 36.77 | +24 34 24.9 | 14.6 R | | B96 |
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| C/2017 T2 | 2019 09 15.063843 | 05 29 11.34 | +24 43 22.8 | 14.5 G | K | C95 |
| C/2017 T2 | 2019 09 15.23021 | 05 29 17.21 | +24 44 58.0 | 14.4 G | | 09G40 |
| C/2017 T2 | 2019 09 15.23723 | 05 29 17.45 | +24 45 02.0 | 14.5 G | | 09G40 |
| C/2017 T2 | 2019 09 15.24416 | 05 29 17.70 | +24 45 05.9 | 14.5 G | | 09G40 |
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| Geocentric position (km) | | − 2741.7904 | + 5697.1473 | + 2650.1356 | | |
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| C/2017 T2 | 2019 09 15.62066 | 05 29 30.86 | +24 48 38.8 | | | C51 |
| Geocentric position (km) | | − 2753.1473 | + 5677.0855 | + 2681.1096 | | |
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| Geocentric position (km) | | − 2764.3625 | + 5656.8804 | + 2711.9823 | | |
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| Geocentric position (km) | | − 2790.7498 | + 5650.9648 | + 2697.3027 | | |
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| C/2017 T2 | 2019 09 17.12654 | 05 30 23.35 | +25 03 03.2 | 15.7 V | | A77 |
| C/2017 T2 | 2019 09 17.13229 | 05 30 23.59 | +25 03 05.3 | 15.7 V | | A77 |
| C/2017 T2 | 2019 09 17.62209 | 05 30 40.29 | +25 07 50.2 | | | D95 |
| C/2017 T2 | 2019 09 17.62281 | 05 30 40.32 | +25 07 50.7 | | | D95 |
| C/2017 T2 | 2019 09 17.62572 | 05 30 40.41 | +25 07 52.2 | 12.8 T | | D95 |
| C/2017 T2 | 2019 09 18.41428 | 05 31 06.74 | +25 15 35.4 | 13.9 R | K | H47 |
| C/2017 T2 | 2019 09 18.42635 | 05 31 07.10 | +25 15 43.1 | 14.0 R | K | H47 |
| C/2017 T2 | 2019 09 18.44582 | 05 31 07.71 | +25 15 54.4 | 13.9 R | K | H47 |
| C/2017 T2 | 2019 09 18.74166 | 05 31 17.57 | +25 18 48.2 | 12.6 T | | 349 |
| C/2017 T2 | 2019 09 18.74559 | 05 31 17.69 | +25 18 50.8 | | | 349 |
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| C/2017 T2 | 2019 09 19.19879 | 05 31 32.46 | +25 23 19.7 | 13.8 N | | C10 |
| C/2017 T2 | 2019 09 20.99635 | 05 32 29.78 | +25 41 23.5 | 13.8 R | | A98 |
| C/2017 T2 | 2019 09 20.99856 | 05 32 29.87 | +25 41 25.5 | 13.4 R | | A98 |
| C/2017 T2 | 2019 09 21.00076 | 05 32 29.89 | +25 41 26.1 | 14.1 R | | A98 |
| C/2017 T2 | 2019 09 21.00223 | 05 32 29.97 | +25 41 26.6 | 13.5 R | | A98 |
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| C/2017 T2 | 2019 09 21.01032 | 05 32 30.24 | +25 41 32.4 | 13.6 R | | A98 |
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| C/2017 T2 | 2019 09 29.41803 | 05 36 19.40 | +27 12 33.4 | 13.8 | R | K | H47 |
| C/2017 T2 | 2019 09 29.44198 | 05 36 19.91 | +27 12 50.1 | 13.8 | R | K | H47 |
| C/2017 T2 | 2019 09 29.45659 | 05 36 20.20 | +27 13 00.4 | 13.8 | R | K | H47 |
| C/2017 T2 | 2019 09 29.597183 | 05 36 23.49 | +27 14 36.9 | 13.97c | | | T05 |
| C/2017 T2 | 2019 09 29.600227 | 05 36 23.56 | +27 14 39.0 | 13.95c | | | T05 |
| C/2017 T2 | 2019 09 29.610313 | 05 36 23.78 | +27 14 46.0 | 13.98c | | | T05 |
| C/2017 T2 | 2019 09 29.616838 | 05 36 23.92 | +27 14 50.5 | 13.95c | | | T05 |
| C/2017 T2 | 2019 09 30.65200 | 05 36 47.17 | +27 26 52.9 | 12.2 | T | | Q23 |
| C/2017 T2 | 2019 09 30.66281 | 05 36 47.40 | +27 27 00.5 | | | | Q23 |
| C/2017 T2 | 2019 09 30.67359 | 05 36 47.62 | +27 27 08.2 | | | | Q23 |
| C/2017 T2 | 2019 10 01.04059 | 05 36 55.45 | +27 31 27.1 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.04221 | 05 36 55.49 | +27 31 28.0 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.04544 | 05 36 55.56 | +27 31 30.4 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.04706 | 05 36 55.60 | +27 31 31.6 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.05030 | 05 36 55.66 | +27 31 34.0 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.05192 | 05 36 55.69 | +27 31 35.1 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.05677 | 05 36 55.79 | +27 31 38.4 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.05839 | 05 36 55.83 | +27 31 39.6 | 14.8 | N | | 461 |
| C/2017 T2 | 2019 10 01.14457 | 05 36 57.60 | +27 32 40.4 | 14.8 | R | K | 215 |
| C/2017 T2 | 2019 10 01.14585 | 05 36 57.63 | +27 32 41.3 | 14.9 | R | K | 215 |
| C/2017 T2 | 2019 10 01.14714 | 05 36 57.66 | +27 32 42.0 | 15.0 | R | K | 215 |
| C/2017 T2 | 2019 10 01.40743 | 05 37 03.16 | +27 35 47.4 | 13.8 | R | K | H47 |
| C/2017 T2 | 2019 10 01.41590 | 05 37 03.33 | +27 35 54.0 | 13.8 | R | K | H47 |
| C/2017 T2 | 2019 10 01.43314 | 05 37 03.68 | +27 36 06.4 | 13.8 | R | K | H47 |
| C/2017 T2 | 2019 10 01.632676 | 05 37 07.81 | +27 38 28.9 | 13.57o | | | T08 |
| C/2017 T2 | 2019 10 01.635944 | 05 37 07.87 | +27 38 31.1 | 13.55o | | | T08 |
| C/2017 T2 | 2019 10 01.639873 | 05 37 07.95 | +27 38 33.9 | 13.55o | | | T08 |
| C/2017 T2 | 2019 10 01.643886 | 05 37 08.02 | +27 38 36.9 | 13.55o | | | T08 |
| C/2017 T2 | 2019 10 02.15199 | 05 37 18.40 | +27 44 40.3 | 14.4 | N | | A77 |
| C/2017 T2 | 2019 10 02.15953 | 05 37 18.56 | +27 44 45.6 | 14.4 | N | | A77 |
| C/2017 T2 | 2019 10 02.15961 | 05 37 18.65 | +27 44 46.8 | 13.9 | N | | J47 |
| C/2017 T2 | 2019 10 02.16568 | 05 37 18.67 | +27 44 50.5 | 14.4 | N | | A77 |
| C/2017 T2 | 2019 10 02.16602 | 05 37 18.79 | +27 44 50.9 | 14.7 | R | K | J47 |

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|---|---|---|---|---|---|
| C/2017 T2 | 2019 10 02.18526 | 05 37 19.16 | +27 45 05.4 | 13.9 N | J47 |
| C/2017 T2 | 2019 10 03.00813 | 05 37 35.30 | +27 54 59.7 | 13.9 N | K02 |
| C/2017 T2 | 2019 10 03.01273 | 05 37 35.36 | +27 55 03.4 | 13.9 N | K02 |
| C/2017 T2 | 2019 10 03.01887 | 05 37 35.50 | +27 55 07.8 | 13.9 N | K02 |
| C/2017 T2 | 2019 10 03.04950 | 05 37 36.04 | +27 55 30.1 | 13.1 R | I81 |
| C/2017 T2 | 2019 10 03.05528 | 05 37 36.18 | +27 55 35.0 | 12.4 R | I81 |
| C/2017 T2 | 2019 10 03.12415 | 05 37 37.43 | +27 56 26.0 | 15.0 V | A77 |
| C/2017 T2 | 2019 10 03.13237 | 05 37 37.62 | +27 56 31.6 | 15.1 V | A77 |
| C/2017 T2 | 2019 10 03.14223 | 05 37 37.74 | +27 56 38.9 | 11.4 T | A77 |
| C/2017 T2 | 2019 10 04.22122 | 05 37 57.48 | +28 09 55.2 | 13.9 N | J22 |
| C/2017 T2 | 2019 10 04.22527 | 05 37 57.52 | +28 09 58.9 | 13.9 N | J22 |
| C/2017 T2 | 2019 10 04.22925 | 05 37 57.60 | +28 10 01.7 | 13.9 N | J22 |
| C/2017 T2 | 2019 10 04.95469 | 05 38 10.18 | +28 19 01.6 | 13.2 R | I81 |
| C/2017 T2 | 2019 10 04.96192 | 05 38 10.30 | +28 19 07.0 | 13.2 R | I81 |
| C/2017 T2 | 2019 10 04.96771 | 05 38 10.40 | +28 19 11.3 | 13.2 R | I81 |
| C/2017 T2 | 2019 10 05.01078 | 05 38 11.14 | +28 19 44.6 | 13.8 N | Z55 |
| C/2017 T2 | 2019 10 05.01155 | 05 38 11.16 | +28 19 45.4 | 13.8 N | Z55 |
| C/2017 T2 | 2019 10 05.01194 | 05 38 11.13 | +28 19 46.1 | 13.8 N | Z55 |
| C/2017 T2 | 2019 10 05.01233 | 05 38 11.17 | +28 19 45.5 | 13.8 N | Z55 |
| C/2017 T2 | 2019 10 05.01271 | 05 38 11.19 | +28 19 46.3 | 13.8 N | Z55 |
| C/2017 T2 | 2019 10 05.12273 | 05 38 12.91 | +28 21 08.9 | 13.7 N | J01 |
| C/2017 T2 | 2019 10 05.15153 | 05 38 13.37 | +28 21 31.5 | 13.7 N | J01 |
| C/2017 T2 | 2019 10 05.17309 | 05 38 13.69 | +28 21 47.3 | 13.7 N | J01 |
| C/2017 T2 | 2019 10 05.574901 | 05 38 20.26 | +28 26 52.2 | 13.49o | T08 |
| C/2017 T2 | 2019 10 05.583197 | 05 38 20.38 | +28 26 58.6 | 13.49o | T08 |
| C/2017 T2 | 2019 10 05.586262 | 05 38 20.42 | +28 27 00.8 | 13.50o | T08 |
| C/2017 T2 | 2019 10 05.597739 | 05 38 20.59 | +28 27 09.6 | 13.51o | T08 |
| C/2017 T2 | 2019 10 06.12980 | 05 38 28.92 | +28 33 55.1 | 13.8 N | J01 |
| C/2017 T2 | 2019 10 06.14769 | 05 38 29.13 | +28 34 09.0 | 14.3 N | A77 |
| C/2017 T2 | 2019 10 06.15132 | 05 38 29.23 | +28 34 11.5 | 13.8 N | J01 |
| C/2017 T2 | 2019 10 06.15601 | 05 38 29.23 | +28 34 15.6 | 14.3 N | A77 |
| C/2017 T2 | 2019 10 06.16216 | 05 38 29.35 | +28 34 19.8 | 14.3 N | A77 |
| C/2017 T2 | 2019 10 06.17282 | 05 38 29.54 | +28 34 27.8 | 13.8 N | J01 |
| C/2017 T2 | 2019 10 07.523900 | 05 38 49.02 | +28 51 54.9 | 13.83c | T05 |
| C/2017 T2 | 2019 10 07.527706 | 05 38 49.06 | +28 51 58.0 | 13.84c | T05 |
| C/2017 T2 | 2019 10 07.548242 | 05 38 49.31 | +28 52 14.2 | 13.82c | T05 |
| C/2017 T2 | 2019 10 07.559863 | 05 38 49.45 | +28 52 23.4 | 13.84c | T05 |
| C/2017 T2 | 2019 10 08.00448 | 05 38 55.34 | +28 58 11.3 | 13.1 R | I81 |
| C/2017 T2 | 2019 10 08.01170 | 05 38 55.43 | +28 58 16.7 | 13.1 R | I81 |
| C/2017 T2 | 2019 10 08.01748 | 05 38 55.50 | +28 58 21.2 | 13.1 R | I81 |

**A/2017 U7**

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|---|---|---|---|---|---|
| A/2017 U7 | 2019 07 02.23266 | 21 53 05.99 | −40 59 58.2 | 16.9 R | X74 |
| A/2017 U7 | 2019 07 02.24748 | 21 53 04.92 | −41 00 03.3 | 16.8 R | X74 |
| A/2017 U7 | 2019 07 02.26229 | 21 53 03.88 | −41 00 07.9 | 16.7 R | X74 |
| A/2017 U7 | 2019 08 05.50502 | 21 07 41.12 | −43 04 06.3 | 16.0 G | 25Q62 |
| A/2017 U7 | 2019 08 05.50880 | 21 07 40.78 | −43 04 06.4 | 16.0 G | 25Q62 |
| A/2017 U7 | 2019 08 22.379205 | 20 43 27.00 | −43 08 30.9 | 16.65o | T05 |
| A/2017 U7 | 2019 08 22.381661 | 20 43 26.84 | −43 08 30.7 | 16.03o | T05 |
| A/2017 U7 | 2019 08 22.386932 | 20 43 26.38 | −43 08 30.1 | 15.97o | T05 |
| A/2017 U7 | 2019 08 22.396126 | 20 43 25.57 | −43 08 29.9 | 16.48o | T05 |
| A/2017 U7 | 2019 08 24.384503 | 20 40 41.92 | −43 06 12.9 | 16.09o | T08 |
| A/2017 U7 | 2019 08 24.387328 | 20 40 41.69 | −43 06 12.9 | 16.01o | T08 |
| A/2017 U7 | 2019 08 24.395319 | 20 40 41.03 | −43 06 12.4 | 16.21o | T08 |
| A/2017 U7 | 2019 08 24.407137 | 20 40 40.04 | −43 06 11.2 | 16.11o | T08 |
| A/2017 U7 | 2019 08 24.43240 | 20 40 38.12 | −43 06 08.1 | 16.4 V | Q68 |
| A/2017 U7 | 2019 08 24.48329 | 20 40 33.85 | −43 06 04.2 | 17.0 V | K 323 |
| A/2017 U7 | 2019 08 24.51022 | 20 40 31.64 | −43 06 01.9 | 16.4 V | Q68 |
| A/2017 U7 | 2019 08 24.53112 | 20 40 29.93 | −43 06 00.4 | 16.8 V | K 323 |
| A/2017 U7 | 2019 08 28.44358 | 20 35 16.07 | −42 59 49.2 | 15.2 V | Q68 |
| A/2017 U7 | 2019 08 28.50107 | 20 35 11.43 | −42 59 43.3 | 15.6 V | Q68 |
| A/2017 U7 | 2019 08 28.62817 | 20 35 01.36 | −42 59 28.7 | 15.7 T | 67Q62 |
| A/2017 U7 | 2019 08 28.63248 | 20 35 01.02 | −42 59 28.0 | 16.0 N | 67Q62 |
| A/2017 U7 | 2019 09 01.56259 | 20 29 58.47 | −42 51 05.8 | 16.5 V | Q68 |
| A/2017 U7 | 2019 09 01.58683 | 20 29 56.56 | −42 51 02.4 | 16.4 V | Q68 |
| A/2017 U7 | 2019 09 03.05749 | 20 28 06.95 | −42 47 25.1 | 16.5 G | 03W88 |
| A/2017 U7 | 2019 09 03.06197 | 20 28 06.60 | −42 47 24.4 | 16.5 G | 03W88 |
| A/2017 U7 | 2019 09 03.06608 | 20 28 06.27 | −42 47 23.7 | 16.4 G | 03W88 |
| A/2017 U7 | 2019 09 03.40074 | 20 27 41.61 | −42 46 31.6 | 16.4 V | Q68 |
| A/2017 U7 | 2019 09 03.47656 | 20 27 35.97 | −42 46 19.5 | 16.3 V | Q68 |
| A/2017 U7 | 2019 09 03.56294 | 20 27 29.62 | −42 46 06.0 | 16.5 V | Q68 |
| A/2017 U7 | 2019 09 03.60751 | 20 27 26.29 | −42 45 58.7 | 16.5 V | Q68 |
| A/2017 U7 | 2019 09 07.457468 | 20 22 50.79 | −42 35 02.2 | 16.8 G | 474 |
| A/2017 U7 | 2019 09 07.461445 | 20 22 50.51 | −42 35 01.3 | 16.9 G | 474 |
| A/2017 U7 | 2019 09 07.465422 | 20 22 50.26 | −42 35 00.7 | 16.6 G | 474 |
| A/2017 U7 | 2019 09 15.319067 | 20 14 15.87 | −42 07 56.8 | 16.07o | T05 |
| A/2017 U7 | 2019 09 15.323246 | 20 14 15.61 | −42 07 56.3 | 16.13o | T05 |
| A/2017 U7 | 2019 09 15.328391 | 20 14 15.25 | −42 07 55.2 | 16.91o | T05 |
| A/2017 U7 | 2019 09 15.339233 | 20 14 14.60 | −42 07 52.5 | 16.26o | T05 |
| A/2017 U7 | 2019 09 22.424013 | 20 07 29.26 | −41 38 56.9 | 16.4 G | R57 |
| A/2017 U7 | 2019 09 22.427683 | 20 07 29.10 | −41 38 56.3 | 17.4 G | R57 |
| A/2017 U7 | 2019 09 22.429150 | 20 07 28.97 | −41 38 55.6 | 16.7 G | R57 |
| A/2017 U7 | 2019 09 22.429884 | 20 07 28.79 | −41 38 55.5 | 17.0 G | R57 |
| A/2017 U7 | 2019 09 27.260046 | 20 03 25.77 | −41 17 21.6 | 16.96c | T05 |
| A/2017 U7 | 2019 09 27.262823 | 20 03 25.68 | −41 17 21.1 | 16.62c | T05 |
| A/2017 U7 | 2019 09 27.269266 | 20 03 25.35 | −41 17 19.1 | 16.59c | T05 |
| A/2017 U7 | 2019 09 27.308800 | 20 03 23.47 | −41 17 08.0 | 16.67c | T05 |
| A/2017 U7 | 2019 10 03.209675 | 19 59 03.48 | −40 49 11.3 | 16.30o | T08 |
| A/2017 U7 | 2019 10 03.213043 | 19 59 03.33 | −40 49 10.4 | 16.17o | T08 |
| A/2017 U7 | 2019 10 03.225980 | 19 59 02.81 | −40 49 06.8 | 16.19o | T08 |

**C/2017 Y1 (PANSTARRS)**

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|---|---|---|---|---|
| C/2017 Y1 | 2018 01 23.062523 | 08 04 30.76 | +40 47 56.3 | Z32 |
| C/2017 Y1 | 2018 01 23.064173 | 08 04 30.59 | +40 47 55.4 | Z32 |
| C/2017 Y1 | 2018 01 23.065586 | 08 04 30.51 | +40 47 54.3 | Z32 |
| C/2017 Y1 | 2018 01 23.066979 | 08 04 30.41 | +40 47 54.0 | Z32 |
| C/2017 Y1 | 2018 01 23.071309 | 08 04 30.08 | +40 47 51.7 | Z32 |
| C/2017 Y1 | 2018 01 23.072973 | 08 04 29.92 | +40 47 50.4 | Z32 |
| C/2017 Y1 | 2018 01 23.074398 | 08 04 29.79 | +40 47 49.5 | Z32 |
| C/2017 Y1 | 2018 01 23.075786 | 08 04 29.71 | +40 47 49.0 | Z32 |
| C/2017 Y1 | 2018 01 23.077215 | 08 04 29.65 | +40 47 48.0 | Z32 |
| C/2017 Y1 | 2018 01 23.080116 | 08 04 29.38 | +40 47 46.7 | Z32 |
| C/2017 Y1 | 2018 01 23.081770 | 08 04 29.26 | +40 47 45.6 | Z32 |
| C/2017 Y1 | 2018 01 23.083185 | 08 04 29.17 | +40 47 44.9 | Z32 |
| C/2017 Y1 | 2018 01 23.084577 | 08 04 29.06 | +40 47 44.2 | Z32 |
| C/2017 Y1 | 2018 01 23.086000 | 08 04 28.98 | +40 47 43.3 | Z32 |

### C/2017 Y2 (PANSTARRS)

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|---|---|---|---|---|---|---|
| C/2017 Y2 | 2019 08 21.413714 | 20 23 27.35 | +43 36 36.5 | 18.61o | | T05 |
| C/2017 Y2 | 2019 08 21.416686 | 20 23 27.26 | +43 36 36.1 | 18.56o | | T05 |
| C/2017 Y2 | 2019 08 21.421966 | 20 23 26.58 | +43 36 32.9 | 18.41o | | T05 |
| C/2017 Y2 | 2019 08 21.434488 | 20 23 25.48 | +43 36 26.9 | 18.89o | | T05 |
| C/2017 Y2 | 2019 08 25.364874 | 20 18 03.66 | +43 02 23.7 | 18.28c | | T05 |
| C/2017 Y2 | 2019 08 25.368109 | 20 18 03.38 | +43 02 22.2 | 18.50c | | T05 |
| C/2017 Y2 | 2019 08 25.373644 | 20 18 02.90 | +43 02 18.9 | 18.86c | | T05 |
| C/2017 Y2 | 2019 08 25.385101 | 20 18 01.93 | +43 02 12.7 | 19.05c | | T05 |
| C/2017 Y2 | 2019 08 27.480322 | 20 15 15.05 | +42 42 42.4 | 18.65o | | T08 |
| C/2017 Y2 | 2019 08 27.483207 | 20 15 14.85 | +42 42 40.6 | 18.95o | | T08 |
| C/2017 Y2 | 2019 08 27.489866 | 20 15 14.35 | +42 42 37.6 | 17.99o | | T08 |
| C/2017 Y2 | 2019 08 27.499806 | 20 15 13.61 | +42 42 33.3 | 18.14o | | T08 |
| C/2017 Y2 | 2019 08 29.397494 | 20 12 45.79 | +42 24 06.2 | 18.94c | | T05 |
| C/2017 Y2 | 2019 08 29.400729 | 20 12 45.57 | +42 24 04.6 | 18.54c | | T05 |
| C/2017 Y2 | 2019 08 29.406273 | 20 12 45.14 | +42 24 01.0 | 18.90c | | T05 |
| C/2017 Y2 | 2019 08 29.416809 | 20 12 44.28 | +42 23 54.7 | 19.01c | | T05 |
| C/2017 Y2 | 2019 09 01.51557 | 20 08 50.20 | +41 52 19.6 | 18.1 | T | Q11 |
| C/2017 Y2 | 2019 09 01.51987 | 20 08 49.89 | +41 52 17.2 | | | Q11 |
| C/2017 Y2 | 2019 09 01.53285 | 20 08 48.90 | +41 52 09.1 | | | Q11 |
| C/2017 Y2 | 2019 09 01.92278 | 20 08 20.00 | +41 48 02.9 | 18.9 | N | K 970 |
| C/2017 Y2 | 2019 09 01.92966 | 20 08 19.51 | +41 47 58.1 | 19.0 | N | K 970 |
| C/2017 Y2 | 2019 09 08.319293 | 20 00 50.22 | +40 37 15.9 | 18.78o | | T08 |
| C/2017 Y2 | 2019 09 08.322524 | 20 00 49.99 | +40 37 12.7 | 18.78o | | T08 |
| C/2017 Y2 | 2019 09 08.328511 | 20 00 49.50 | +40 37 09.1 | 18.29o | | T08 |
| C/2017 Y2 | 2019 09 08.331730 | 20 00 49.30 | +40 37 06.6 | 18.72o | | T08 |
| C/2017 Y2 | 2019 09 08.334972 | 20 00 49.08 | +40 37 03.7 | 18.69o | | T08 |
| C/2017 Y2 | 2019 09 28.235456 | 19 42 32.66 | +36 26 37.4 | 18.60o | | T08 |
| C/2017 Y2 | 2019 09 28.240748 | 19 42 32.39 | +36 26 33.1 | 18.76o | | T08 |
| C/2017 Y2 | 2019 09 28.243695 | 19 42 32.28 | +36 26 31.4 | 18.88o | | T08 |
| C/2017 Y2 | 2019 09 28.254249 | 19 42 31.81 | +36 26 22.6 | 18.69o | | T08 |
| C/2017 Y2 | 2019 09 30.343289 | 19 41 04.57 | +35 58 38.5 | 18.94c | | T05 |
| C/2017 Y2 | 2019 09 30.346575 | 19 41 04.50 | +35 58 36.2 | 19.20c | | T05 |
| C/2017 Y2 | 2019 09 30.352233 | 19 41 04.31 | +35 58 31.7 | 18.35c | | T05 |
| C/2017 Y2 | 2019 09 30.363653 | 19 41 03.72 | +35 58 22.5 | 18.89c | | T05 |
| C/2017 Y2 | 2019 10 05.50198 | 19 37 51.84 | +34 49 55.1 | | | K Q11 |
| C/2017 Y2 | 2019 10 05.50554 | 19 37 51.73 | +34 49 51.8 | 18.3 | T | K Q11 |
| C/2017 Y2 | 2019 10 05.51269 | 19 37 51.48 | +34 49 46.4 | | | K Q11 |

### C/2018 A3 (ATLAS)

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 A3 | 2019 08 27.06994 | 04 08 33.55 | +49 47 53.0 | 17.0 | R | I81 |
| C/2018 A3 | 2019 08 27.07140 | 04 08 33.83 | +49 47 55.6 | 17.3 | R | I81 |
| C/2018 A3 | 2019 08 27.07429 | 04 08 33.89 | +49 47 54.6 | 16.9 | R | I81 |
| C/2018 A3 | 2019 08 29.596273 | 04 06 05.66 | +49 51 28.2 | 17.76c | | T05 |
| C/2018 A3 | 2019 08 29.600730 | 04 06 05.42 | +49 51 28.8 | 18.38c | | T05 |
| C/2018 A3 | 2019 08 29.606242 | 04 06 05.10 | +49 51 29.3 | 17.74c | | T05 |
| C/2018 A3 | 2019 08 29.616741 | 04 06 04.46 | +49 51 30.1 | 17.94c | | T05 |
| C/2018 A3 | 2019 08 30.06100 | 04 05 37.21 | +49 52 03.0 | 17.3 | R | C23 |
| C/2018 A3 | 2019 08 30.06533 | 04 05 36.90 | +49 52 04.0 | 17.1 | R | C23 |
| C/2018 A3 | 2019 08 30.06966 | 04 05 36.61 | +49 52 04.3 | 16.9 | R | C23 |
| C/2018 A3 | 2019 08 31.596681 | 04 03 59.54 | +49 53 58.4 | 18.38o | | T08 |
| C/2018 A3 | 2019 08 31.600201 | 04 03 59.25 | +49 53 59.3 | 17.55o | | T08 |
| C/2018 A3 | 2019 08 31.608802 | 04 03 58.77 | +49 53 59.9 | 18.24o | | T08 |
| C/2018 A3 | 2019 09 02.519847 | 04 01 50.50 | +49 56 03.7 | 18.49c | | T05 |
| C/2018 A3 | 2019 09 02.525069 | 04 01 50.15 | +49 56 03.9 | 18.33c | | T05 |
| C/2018 A3 | 2019 09 02.535075 | 04 01 49.53 | +49 56 04.7 | 18.34c | | T05 |
| C/2018 A3 | 2019 09 03.04282 | 04 01 13.95 | +49 56 33.7 | 17.6 | R | A98 |
| C/2018 A3 | 2019 09 03.04877 | 04 01 13.54 | +49 56 33.3 | 17.6 | R | A98 |
| C/2018 A3 | 2019 09 03.05356 | 04 01 13.23 | +49 56 33.9 | 17.8 | R | A98 |
| C/2018 A3 | 2019 09 03.05595 | 04 01 13.07 | +49 56 34.2 | 17.5 | R | A98 |
| C/2018 A3 | 2019 09 03.06074 | 04 01 12.73 | +49 56 34.3 | 17.6 | R | A98 |
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| C/2018 A3 | 2019 09 04.608378 | 03 59 21.48 | +49 57 56.1 | 18.05o | | T08 |
| C/2018 A3 | 2019 09 04.611652 | 03 59 21.29 | +49 57 56.7 | 17.99o | | T08 |
| C/2018 A3 | 2019 09 04.623097 | 03 59 20.41 | +49 57 57.1 | 18.22o | | T08 |
| C/2018 A3 | 2019 09 07.64498 | 03 55 28.72 | +49 59 45.2 | 17.0 | T | Q11 |
| C/2018 A3 | 2019 09 07.65366 | 03 55 28.02 | +49 59 45.5 | | | Q11 |
| C/2018 A3 | 2019 09 07.66233 | 03 55 27.32 | +49 59 45.7 | | | Q11 |
| C/2018 A3 | 2019 09 10.07101 | 03 52 08.55 | +50 00 21.6 | 17.9 | N | J22 |
| C/2018 A3 | 2019 09 10.07624 | 03 52 08.10 | +50 00 21.7 | 17.9 | N | J22 |
| C/2018 A3 | 2019 09 10.08145 | 03 52 07.60 | +50 00 22.1 | 17.9 | N | J22 |
| C/2018 A3 | 2019 09 21.10058 | 03 34 22.34 | +49 50 21.7 | 17.8 | R | K 215 |
| C/2018 A3 | 2019 09 21.10186 | 03 34 22.19 | +49 50 21.5 | 17.9 | R | K 215 |
| C/2018 A3 | 2019 09 21.10315 | 03 34 22.03 | +49 50 21.3 | 18.0 | R | K 215 |
| C/2018 A3 | 2019 09 24.15976 | 03 28 43.48 | +49 42 56.3 | 17.7 | N | J22 |
| C/2018 A3 | 2019 09 24.16242 | 03 28 43.10 | +49 42 56.0 | 17.7 | N | J22 |
| C/2018 A3 | 2019 09 24.16499 | 03 28 42.86 | +49 42 54.9 | 17.7 | N | J22 |
| C/2018 A3 | 2019 09 24.587356 | 03 27 54.60 | +49 41 42.7 | 17.18o | | T08 |
| C/2018 A3 | 2019 09 24.591047 | 03 27 54.17 | +49 41 41.5 | 17.39o | | T08 |
| C/2018 A3 | 2019 09 24.598426 | 03 27 53.28 | +49 41 40.4 | 18.07o | | T08 |
| C/2018 A3 | 2019 09 24.608682 | 03 27 52.17 | +49 41 38.7 | 17.48o | | T08 |
| C/2018 A3 | 2019 09 26.528541 | 03 24 09.20 | +49 35 29.1 | 18.44c | | T05 |
| C/2018 A3 | 2019 09 26.531349 | 03 24 08.91 | +49 35 28.4 | 17.67c | | T05 |
| C/2018 A3 | 2019 09 26.546732 | 03 24 07.07 | +49 35 25.4 | 17.57c | | T05 |
| C/2018 A3 | 2019 09 26.552637 | 03 24 06.37 | +49 35 24.4 | 17.75c | | T05 |
| C/2018 A3 | 2019 09 28.493618 | 03 20 14.47 | +49 28 05.4 | 17.76o | | T08 |
| C/2018 A3 | 2019 09 28.497628 | 03 20 13.95 | +49 28 04.5 | 18.18o | | T08 |
| C/2018 A3 | 2019 09 28.503025 | 03 20 13.31 | +49 28 03.6 | 18.00o | | T08 |
| C/2018 A3 | 2019 09 28.513097 | 03 20 12.09 | +49 28 01.0 | 17.94o | | T08 |
| C/2018 A3 | 2019 10 01.05630 | 03 14 59.22 | +49 16 40.9 | 17.6 | N | J22 |
| C/2018 A3 | 2019 10 01.06154 | 03 14 58.55 | +49 16 40.7 | 17.6 | N | J22 |
| C/2018 A3 | 2019 10 01.06669 | 03 14 57.89 | +49 16 39.0 | 17.6 | N | J22 |
| C/2018 A3 | 2019 10 02.560634 | 03 11 49.56 | +49 09 03.6 | 17.36o | | T08 |
| C/2018 A3 | 2019 10 02.563853 | 03 11 49.08 | +49 09 02.3 | 18.06o | | T08 |
| C/2018 A3 | 2019 10 02.570681 | 03 11 48.27 | +49 08 59.9 | 17.27o | | T08 |
| C/2018 A3 | 2019 10 02.580935 | 03 11 46.94 | +49 08 56.6 | 17.31o | | T08 |
| C/2018 A3 | 2019 10 05.00103 | 03 06 36.42 | +48 55 03.3 | 17.6 | R | I81 |
| C/2018 A3 | 2019 10 05.00320 | 03 06 35.84 | +48 55 00.9 | 18.2 | R | K I81 |
| C/2018 A3 | 2019 10 05.02747 | 03 06 32.82 | +48 54 53.2 | 17.1 | R | K I81 |
| C/2018 A3 | 2019 10 05.58695 | 03 05 20.03 | +48 51 22.6 | | | K Q11 |
| C/2018 A3 | 2019 10 05.59371 | 03 05 19.17 | +48 51 20.0 | | | K Q11 |
| C/2018 A3 | 2019 10 05.60122 | 03 05 18.14 | +48 51 17.4 | 17.2 | T | K Q11 |
| C/2018 A3 | 2019 10 07.98978 | 03 00 03.57 | +48 35 05.4 | 18.5 | R | K I81 |
| C/2018 A3 | 2019 10 07.99339 | 03 00 03.09 | +48 35 04.1 | 18.0 | R | K I81 |
| C/2018 A3 | 2019 10 07.99701 | 03 00 02.62 | +48 35 02.7 | 17.0 | R | K I81 |
| C/2018 A3 | 2019 10 08.477871 | 02 58 58.63 | +48 31 34.6 | 17.38o | | T05 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 A3 | 2019 10 08.481117 | 02 58 58.24 | +48 31 33.0 | 17.39o | | T05 |
| C/2018 A3 | 2019 10 08.487878 | 02 58 57.28 | +48 31 29.7 | 18.08o | | T05 |

**C/2018 A6 (Gibbs)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 A6 | 2019 08 27.79749 | 08 54 13.06 | −66 21 50.7 | | | 01Q62 |
| C/2018 A6 | 2019 08 27.79928 | 08 54 13.28 | −66 21 52.8 | | | 01Q62 |
| C/2018 A6 | 2019 08 27.80106 | 08 54 13.40 | −66 21 55.2 | 13.9 | G | 01Q62 |
| C/2018 A6 | 2019 09 14.37690 | 09 28 09.25 | −72 53 50.7 | 15.3 | V | 04W88 |
| C/2018 A6 | 2019 09 14.40684 | 09 28 13.53 | −72 54 34.1 | 15.2 | V | 04W88 |
| C/2018 A6 | 2019 09 24.76517 | 09 57 34.46 | −77 06 55.8 | | | 01Q62 |
| C/2018 A6 | 2019 09 24.76729 | 09 57 34.77 | −77 06 58.8 | 13.8 | G | 01Q62 |

**C/2018 B1 (Lemmon)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 B1 | 2019 09 03.99785 | 00 27 38.60 | +21 37 59.6 | 19.5 | T | K 461 |
| C/2018 B1 | 2019 09 04.00759 | 00 27 38.07 | +21 37 56.1 | 19.5 | T | K 461 |
| C/2018 B1 | 2019 09 29.33544 | 00 02 40.21 | +18 57 49.1 | 19.0 | G | G96 |
| C/2018 B1 | 2019 09 29.33717 | 00 02 40.11 | +18 57 49.5 | 19.5 | G | 703 |
| C/2018 B1 | 2019 09 29.34111 | 00 02 39.88 | +18 57 46.2 | | | G96 |
| C/2018 B1 | 2019 09 29.34287 | 00 02 39.76 | +18 57 46.0 | 19.4 | G | 703 |
| C/2018 B1 | 2019 09 29.34676 | 00 02 39.53 | +18 57 44.1 | 19.0 | G | G96 |
| C/2018 B1 | 2019 09 29.34858 | 00 02 39.48 | +18 57 42.9 | 18.9 | G | 703 |
| C/2018 B1 | 2019 09 29.35243 | 00 02 39.20 | +18 57 41.7 | 19.1 | G | G96 |
| C/2018 B1 | 2019 09 29.35430 | 00 02 39.18 | +18 57 42.1 | 19.0 | G | 703 |
| C/2018 B1 | 2019 09 29.410728 | 00 02 35.82 | +18 57 16.3 | 19.67c | | T05 |
| C/2018 B1 | 2019 09 29.419060 | 00 02 35.30 | +18 57 13.1 | 19.45c | | T05 |
| C/2018 B1 | 2019 09 29.421954 | 00 02 35.16 | +18 57 09.8 | 19.65c | | T05 |
| C/2018 B1 | 2019 09 29.431933 | 00 02 34.65 | +18 57 08.1 | 19.56c | | T05 |
| C/2018 B1 | 2019 10 02.24253 | 23 59 50.43 | +18 36 09.9 | 18.9 | G | 703 |
| C/2018 B1 | 2019 10 02.24772 | 23 59 50.05 | +18 36 06.9 | 18.9 | G | 703 |
| C/2018 B1 | 2019 10 02.25292 | 23 59 49.84 | +18 36 04.0 | 19.1 | G | 703 |
| C/2018 B1 | 2019 10 02.25811 | 23 59 49.52 | +18 36 02.0 | 18.7 | G | 703 |
| C/2018 B1 | 2019 10 06.28123 | 23 55 58.602 | +18 05 18.40 | 20.1 | i | F51 |
| C/2018 B1 | 2019 10 06.30571 | 23 55 57.214 | +18 05 07.37 | 19.8 | i | F51 |
| C/2018 B1 | 2019 10 06.31795 | 23 55 56.512 | +18 05 01.44 | 19.9 | i | F51 |
| C/2018 B1 | 2019 10 08.23813 | 23 54 08.49 | +17 50 10.9 | 19.6 | G | 703 |
| C/2018 B1 | 2019 10 08.24340 | 23 54 08.20 | +17 50 07.3 | 18.9 | G | 703 |
| C/2018 B1 | 2019 10 08.25396 | 23 54 07.52 | +17 50 01.7 | 18.7 | G | 703 |

**C/2018 DO$_4$ (Lemmon)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 DO$_4$ | 2016 04 05.462675 | 13 54 30.635 | +05 36 35.53 | 23.4 | G | K F51 |
| C/2018 DO$_4$ | 2016 04 05.553275 | 13 54 28.069 | +05 36 54.41 | 23.5 | G | K F51 |
| C/2018 DO$_4$ | 2017 03 19.577132 | 13 29 48.311 | +10 50 24.63 | 23.0 | G | F51 |
| C/2018 DO$_4$ | 2017 03 27.549758 | 13 24 50.649 | +11 32 00.34 | 22.5 | G | F51 |
| C/2018 DO$_4$ | 2017 03 27.561130 | 13 24 50.205 | +11 32 03.78 | 22.3 | G | F51 |
| C/2018 DO$_4$ | 2017 03 27.572500 | 13 24 49.762 | +11 32 07.40 | 22.2 | G | F51 |
| C/2018 DO$_4$ | 2017 03 27.583889 | 13 24 49.299 | +11 32 10.80 | 22.2 | G | F51 |
| C/2018 DO$_4$ | 2018 02 25.31328 | 12 43 55.51 | +19 42 43.9 | 20.6 | G | G96 |
| C/2018 DO$_4$ | 2018 02 25.31843 | 12 43 55.22 | +19 42 46.7 | 21.3 | G | G96 |
| C/2018 DO$_4$ | 2018 02 25.32358 | 12 43 54.90 | +19 42 50.0 | 21.3 | G | G96 |
| C/2018 DO$_4$ | 2018 02 25.32874 | 12 43 54.62 | +19 42 53.7 | 21.0 | G | G96 |
| C/2018 DO$_4$ | 2018 02 25.45506 | 12 43 47.57 | +19 44 03.5 | 22.4 | G | I52 |
| C/2018 DO$_4$ | 2018 02 25.46382 | 12 43 47.03 | +19 44 09.0 | 22.6 | G | I52 |
| C/2018 DO$_4$ | 2018 02 25.46821 | 12 43 46.84 | +19 44 12.0 | 22.7 | G | I52 |
| C/2018 DO$_4$ | 2018 02 26.42247 | 12 42 53.68 | +19 53 10.0 | 21.4 | G | G96 |
| C/2018 DO$_4$ | 2018 02 26.42885 | 12 42 53.32 | +19 53 13.8 | 21.0 | G | G96 |
| C/2018 DO$_4$ | 2018 02 26.43524 | 12 42 52.96 | +19 53 17.3 | 21.4 | G | G96 |
| C/2018 DO$_4$ | 2018 02 26.44165 | 12 42 52.63 | +19 53 21.1 | 21.3 | G | G96 |
| C/2018 DO$_4$ | 2018 02 27.34857 | 12 42 01.26 | +20 01 54.3 | 20.6 | G | G96 |
| C/2018 DO$_4$ | 2018 02 27.35390 | 12 42 01.05 | +20 01 56.6 | | | G96 |
| C/2018 DO$_4$ | 2018 02 27.36084 | 12 42 00.61 | +20 02 00.2 | 21.4 | G | G96 |
| C/2018 DO$_4$ | 2018 02 27.36620 | 12 42 00.32 | +20 02 03.9 | | | G96 |
| C/2018 DO$_4$ | 2018 03 06.28860 | 12 35 04.16 | +21 07 01.8 | 21.6 | G | I52 |
| C/2018 DO$_4$ | 2018 03 06.29692 | 12 35 03.71 | +21 07 07.6 | 21.6 | G | I52 |
| C/2018 DO$_4$ | 2018 03 06.30106 | 12 35 03.40 | +21 07 09.4 | 21.6 | G | I52 |
| C/2018 DO$_4$ | 2018 03 07.37149 | 12 33 55.37 | +21 17 07.7 | | | 01 658 |
| C/2018 DO$_4$ | 2018 03 07.37582 | 12 33 55.21 | +21 17 10.5 | | | 01 658 |
| C/2018 DO$_4$ | 2018 03 07.38125 | 12 33 54.78 | +21 17 13.4 | | | 01 658 |
| C/2018 DO$_4$ | 2018 03 11.35030 | 12 29 35.11 | +21 53 43.7 | | | 01 658 |
| C/2018 DO$_4$ | 2018 03 11.35355 | 12 29 34.96 | +21 53 45.1 | | | 01 658 |
| C/2018 DO$_4$ | 2018 03 11.35573 | 12 29 34.75 | +21 53 46.4 | | | 01 658 |
| C/2018 DO$_4$ | 2018 03 14.45057 | 12 26 04.64 | +22 21 37.0 | | | 32H06 |
| C/2018 DO$_4$ | 2018 03 14.45696 | 12 26 04.16 | +22 21 40.8 | 20.8 | w | 32H06 |
| C/2018 DO$_4$ | 2018 03 16.33003 | 12 23 54.11 | +22 38 14.7 | 21.1 | G | I52 |
| C/2018 DO$_4$ | 2018 03 16.33334 | 12 23 53.90 | +22 38 16.8 | 20.9 | G | I52 |
| C/2018 DO$_4$ | 2018 03 16.33665 | 12 23 53.62 | +22 38 17.6 | 21.0 | G | I52 |
| C/2018 DO$_4$ | 2018 03 16.33996 | 12 23 53.40 | +22 38 19.8 | 20.6 | G | I52 |
| C/2018 DO$_4$ | 2018 03 22.468607 | 12 16 35.126 | +23 30 16.53 | 19.9 | G | 29 568 |
| C/2018 DO$_4$ | 2018 03 22.470763 | 12 16 34.984 | +23 30 17.47 | 20.1 | G | 29 568 |
| C/2018 DO$_4$ | 2018 03 22.503014 | 12 16 32.603 | +23 30 33.30 | 20.1 | G | 29 568 |
| C/2018 DO$_4$ | 2018 03 22.504888 | 12 16 32.458 | +23 30 34.24 | 20.7 | G | 29 568 |
| C/2018 DO$_4$ | 2018 04 10.22827 | 11 53 23.38 | +25 40 11.8 | 20.9 | G | G96 |
| C/2018 DO$_4$ | 2018 04 10.23344 | 11 53 22.98 | +25 40 14.1 | 21.0 | G | G96 |
| C/2018 DO$_4$ | 2018 04 10.23859 | 11 53 22.60 | +25 40 15.6 | | | G96 |
| C/2018 DO$_4$ | 2018 04 10.24373 | 11 53 22.23 | +25 40 16.9 | | | G96 |
| C/2018 DO$_4$ | 2018 04 20.68080 | 11 40 56.70 | +26 28 57.0 | 20.2 | R | D29 |
| C/2018 DO$_4$ | 2018 04 20.69847 | 11 40 55.53 | +26 29 01.1 | 20.5 | R | D29 |
| C/2018 DO$_4$ | 2018 06 12.247414 | 11 00 55.693 | +26 42 42.53 | 21.1 | G | 29 568 |
| C/2018 DO$_4$ | 2018 06 12.249979 | 11 00 55.640 | +26 42 42.18 | 21.1 | G | 29 568 |
| C/2018 DO$_4$ | 2018 12 09.16168 | 11 25 16.12 | +25 40 47.2 | 19.3 | R | K 157 |
| C/2018 DO$_4$ | 2018 12 09.17534 | 11 25 15.71 | +25 40 55.8 | 19.3 | R | K 157 |
| C/2018 DO$_4$ | 2018 12 09.18954 | 11 25 15.25 | +25 41 04.4 | 19.3 | R | K 157 |
| C/2018 DO$_4$ | 2018 12 13.658573 | 11 22 42.334 | +26 29 08.04 | 19.8 | G | 29 568 |
| C/2018 DO$_4$ | 2018 12 13.660448 | 11 22 42.258 | +26 29 09.32 | 19.7 | G | 29 568 |
| C/2018 DO$_4$ | 2018 12 15.18560 | 11 21 40.80 | +26 46 49.9 | 19.5 | G | K 204 |
| C/2018 DO$_4$ | 2018 12 15.19568 | 11 21 40.38 | +26 46 57.0 | | | K 204 |
| C/2018 DO$_4$ | 2018 12 15.20577 | 11 21 39.95 | +26 47 04.4 | | | K 204 |
| C/2018 DO$_4$ | 2018 12 15.52005 | 11 21 26.65 | +26 50 48.5 | | | 32H06 |
| C/2018 DO$_4$ | 2018 12 15.52310 | 11 21 26.53 | +26 50 50.8 | | | 32H06 |
| C/2018 DO$_4$ | 2018 12 15.52611 | 11 21 26.42 | +26 50 53.4 | 19.5 | G | 32H06 |
| C/2018 DO$_4$ | 2018 12 16.14186 | 11 20 59.74 | +26 58 17.0 | 19.0 | R | K 157 |
| C/2018 DO$_4$ | 2018 12 16.15605 | 11 20 59.10 | +26 58 27.0 | 19.1 | R | K 157 |
| C/2018 DO$_4$ | 2018 12 16.16971 | 11 20 58.49 | +26 58 37.2 | 19.0 | R | K 157 |
| C/2018 DO$_4$ | 2019 01 04.35089 | 10 58 38.45 | +31 44 23.0 | 19.0 | G | 703 |
| C/2018 DO$_4$ | 2019 01 04.35630 | 10 58 37.91 | +31 44 28.4 | 19.3 | G | 703 |
| C/2018 DO$_4$ | 2019 01 04.36172 | 10 58 37.38 | +31 44 34.7 | 19.4 | G | 703 |
| C/2018 DO$_4$ | 2019 01 04.36714 | 10 58 36.81 | +31 44 39.9 | 18.9 | G | 703 |
| C/2018 DO$_4$ | 2019 01 04.42217 | 10 58 31.21 | +31 45 38.1 | 19.3 | G | G96 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 $DO_4$ | 2019 01 04.42731 | 10 58 30.69 | +31 45 43.6 | 19.3 G | | G96 |
| C/2018 $DO_4$ | 2019 01 04.43244 | 10 58 30.15 | +31 45 48.9 | 19.2 G | | G96 |
| C/2018 $DO_4$ | 2019 01 04.43757 | 10 58 29.64 | +31 45 54.4 | 19.2 G | | G96 |
| C/2018 $DO_4$ | 2019 01 07.00554 | 10 53 58.64 | +32 31 39.9 | 18.4 R | K | 157 |
| C/2018 $DO_4$ | 2019 01 07.01185 | 10 53 57.95 | +32 31 47.1 | 18.8 R | K | 157 |
| C/2018 $DO_4$ | 2019 01 07.01815 | 10 53 57.24 | +32 31 53.8 | 18.1 R | K | 157 |
| C/2018 $DO_4$ | 2019 01 07.02448 | 10 53 56.53 | +32 32 00.7 | 18.4 R | K | 157 |
| C/2018 $DO_4$ | 2019 01 08.39745 | 10 51 21.02 | +32 57 04.2 | | | 703 |
| C/2018 $DO_4$ | 2019 01 08.40392 | 10 51 20.24 | +32 57 10.1 | 19.3 G | | 703 |
| C/2018 $DO_4$ | 2019 01 08.41042 | 10 51 19.38 | +32 57 17.7 | 19.4 G | | 703 |
| C/2018 $DO_4$ | 2019 01 08.41703 | 10 51 18.68 | +32 57 24.3 | 19.4 G | | 703 |
| C/2018 $DO_4$ | 2019 01 08.561442 | 10 51 01.82 | +33 00 03.5 | 19.20c | | T05 |
| C/2018 $DO_4$ | 2019 01 08.579767 | 10 50 59.73 | +33 00 25.1 | 19.38c | | T05 |
| C/2018 $DO_4$ | 2019 01 08.589503 | 10 50 58.53 | +33 00 36.0 | 19.08c | | T05 |
| C/2018 $DO_4$ | 2019 01 08.590431 | 10 50 58.42 | +33 00 36.0 | 18.86c | | T05 |
| C/2018 $DO_4$ | 2019 01 08.610429 | 10 50 56.05 | +33 00 58.9 | 19.32c | | T05 |
| C/2018 $DO_4$ | 2019 01 09.55272 | 10 49 04.198 | +33 18 23.47 | 18.7 w | | F51 |
| C/2018 $DO_4$ | 2019 01 09.56483 | 10 49 02.716 | +33 18 36.96 | 18.8 w | | F51 |
| C/2018 $DO_4$ | 2019 01 09.57699 | 10 49 01.228 | +33 18 50.52 | 18.8 w | | F51 |
| C/2018 $DO_4$ | 2019 01 11.41201 | 10 45 12.58 | +33 53 08.6 | 18.9 G | | 703 |
| C/2018 $DO_4$ | 2019 01 11.41736 | 10 45 11.89 | +33 53 14.7 | 18.9 G | | 703 |
| C/2018 $DO_4$ | 2019 01 11.42273 | 10 45 11.23 | +33 53 20.7 | 18.9 G | | 703 |
| C/2018 $DO_4$ | 2019 01 11.42815 | 10 45 10.53 | +33 53 27.0 | 19.0 G | | 703 |
| C/2018 $DO_4$ | 2019 01 12.35687 | 10 43 09.45 | +34 10 58.0 | | | 703 |
| C/2018 $DO_4$ | 2019 01 12.36215 | 10 43 08.68 | +34 11 04.4 | 18.5 G | | 703 |
| C/2018 $DO_4$ | 2019 01 12.36743 | 10 43 08.00 | +34 11 10.3 | | | 703 |
| C/2018 $DO_4$ | 2019 01 12.37271 | 10 43 07.35 | +34 11 16.0 | 18.1 G | | 703 |
| C/2018 $DO_4$ | 2019 01 16.492112 | 10 33 24.42 | +35 29 57.4 | 18.38o | | T05 |
| C/2018 $DO_4$ | 2019 01 16.501461 | 10 33 22.96 | +35 30 08.4 | 18.17o | | T05 |
| C/2018 $DO_4$ | 2019 01 16.501918 | 10 33 22.91 | +35 30 08.7 | 18.48o | | T05 |
| C/2018 $DO_4$ | 2019 01 16.519758 | 10 33 20.22 | +35 30 29.3 | 18.42o | | T05 |
| C/2018 $DO_4$ | 2019 01 17.48067 | 10 30 53.324 | +35 48 55.64 | 18.6 i | | F51 |
| C/2018 $DO_4$ | 2019 01 17.49233 | 10 30 51.505 | +35 49 09.14 | 18.6 i | | F51 |
| C/2018 $DO_4$ | 2019 01 17.50407 | 10 30 49.667 | +35 49 22.69 | 18.6 i | | F51 |
| C/2018 $DO_4$ | 2019 01 17.535835 | 10 30 44.67 | +35 49 59.1 | 18.61o | | T05 |
| C/2018 $DO_4$ | 2019 01 17.546265 | 10 30 43.04 | +35 50 11.1 | 18.59o | | T05 |
| C/2018 $DO_4$ | 2019 01 17.558763 | 10 30 41.10 | +35 50 25.8 | 18.51o | | T05 |
| C/2018 $DO_4$ | 2019 01 17.566713 | 10 30 39.82 | +35 50 35.2 | 18.58o | | T05 |
| C/2018 $DO_4$ | 2019 01 19.35097 | 10 25 55.34 | +36 24 44.8 | | | 703 |
| C/2018 $DO_4$ | 2019 01 19.35641 | 10 25 54.56 | +36 24 51.1 | 18.1 G | | 703 |
| C/2018 $DO_4$ | 2019 01 19.36729 | 10 25 52.63 | +36 25 03.9 | 18.2 G | | 703 |
| C/2018 $DO_4$ | 2019 01 20.40489 | 10 23 00.650 | +36 44 51.59 | 18.7 z | | F51 |
| C/2018 $DO_4$ | 2019 01 20.41955 | 10 22 58.167 | +36 45 08.39 | 18.7 z | | F51 |
| C/2018 $DO_4$ | 2019 01 20.43419 | 10 22 55.691 | +36 45 25.15 | 18.7 z | | F51 |
| C/2018 $DO_4$ | 2019 01 20.44889 | 10 22 53.187 | +36 45 42.06 | 18.7 z | | F51 |
| C/2018 $DO_4$ | 2019 01 25.41599 | 10 08 00.02 | +38 18 19.5 | | | 703 |
| C/2018 $DO_4$ | 2019 01 25.42213 | 10 07 58.89 | +38 18 25.1 | 17.9 G | | 703 |
| C/2018 $DO_4$ | 2019 01 25.42835 | 10 07 57.58 | +38 18 33.3 | 18.1 G | | 703 |
| C/2018 $DO_4$ | 2019 01 25.43463 | 10 07 56.43 | +38 18 39.6 | 18.1 G | | 703 |
| C/2018 $DO_4$ | 2019 01 27.28366 | 10 01 55.91 | +38 51 42.7 | 18.3 G | | 703 |
| C/2018 $DO_4$ | 2019 01 27.28904 | 10 01 54.94 | +38 51 48.2 | 18.2 G | | 703 |
| C/2018 $DO_4$ | 2019 01 27.29442 | 10 01 53.77 | +38 51 54.1 | 18.6 G | | 703 |
| C/2018 $DO_4$ | 2019 01 27.29980 | 10 01 52.69 | +38 51 59.4 | 18.6 G | | 703 |
| C/2018 $DO_4$ | 2019 01 27.503769 | 10 01 11.88 | +38 55 35.0 | 18.16o | | T08 |
| C/2018 $DO_4$ | 2019 01 27.518698 | 10 01 08.85 | +38 55 51.1 | 18.03o | | T08 |
| C/2018 $DO_4$ | 2019 01 27.521965 | 10 01 08.14 | +38 55 54.2 | 18.26o | | T08 |
| C/2018 $DO_4$ | 2019 01 27.532675 | 10 01 06.03 | +38 56 06.0 | 18.10o | | T08 |
| C/2018 $DO_4$ | 2019 01 28.34651 | 09 58 21.84 | +39 10 13.2 | 18.4 G | | G96 |
| C/2018 $DO_4$ | 2019 01 28.35170 | 09 58 20.77 | +39 10 18.6 | 18.4 G | | G96 |
| C/2018 $DO_4$ | 2019 01 28.35689 | 09 58 19.71 | +39 10 23.9 | 18.3 G | | G96 |
| C/2018 $DO_4$ | 2019 01 28.36209 | 09 58 18.63 | +39 10 29.3 | 18.4 G | | G96 |
| C/2018 $DO_4$ | 2019 01 28.42956 | 09 58 04.74 | +39 11 38.5 | | | 32H06 |
| C/2018 $DO_4$ | 2019 01 28.43175 | 09 58 04.30 | +39 11 41.0 | | | 32H06 |
| C/2018 $DO_4$ | 2019 01 28.43393 | 09 58 03.83 | +39 11 43.4 | 18.1 G | | 32H06 |
| C/2018 $DO_4$ | 2019 02 04.478089 | 09 32 32.10 | +41 01 46.2 | 18.02o | | T08 |
| C/2018 $DO_4$ | 2019 02 04.489769 | 09 32 29.46 | +41 01 56.6 | 17.96o | | T08 |
| C/2018 $DO_4$ | 2019 02 04.494904 | 09 32 28.18 | +41 02 00.7 | 18.05o | | T08 |
| C/2018 $DO_4$ | 2019 02 04.508920 | 09 32 25.01 | +41 02 12.4 | 18.22o | | T08 |
| C/2018 $DO_4$ | 2019 02 04.91625 | 09 30 51.46 | +41 07 43.4 | 17.7 G | K | B67 |
| C/2018 $DO_4$ | 2019 02 04.92732 | 09 30 48.87 | +41 07 52.4 | 17.9 G | K | B67 |
| C/2018 $DO_4$ | 2019 02 04.93838 | 09 30 46.31 | +41 08 01.0 | 18.0 G | K | B67 |
| C/2018 $DO_4$ | 2019 02 04.97748 | 09 30 37.23 | +41 08 33.7 | 17.9 R | K | A53 |
| C/2018 $DO_4$ | 2019 02 04.98515 | 09 30 35.45 | +41 08 39.8 | 17.7 R | K | A53 |
| C/2018 $DO_4$ | 2019 02 04.99337 | 09 30 33.49 | +41 08 46.8 | 18.0 R | K | A53 |
| C/2018 $DO_4$ | 2019 02 05.00159 | 09 30 31.60 | +41 08 53.3 | 17.7 R | K | A53 |
| C/2018 $DO_4$ | 2019 02 05.00980 | 09 30 29.67 | +41 09 00.4 | 18.5 R | K | A53 |
| C/2018 $DO_4$ | 2019 02 05.01802 | 09 30 27.78 | +41 09 06.5 | 18.2 R | K | A53 |
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| C/2018 $DO_4$ | 2019 02 19.86489 | 08 30 36.88 | +43 10 43.4 | 17.4 R | K | 118 |
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| C/2018 $DO_4$ | 2019 02 24.97076 | 08 10 30.56 | +43 14 28.8 | 18.6 G | K | K87 |
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| C/2018 $DO_4$ | 2019 02 25.80716 | 08 07 19.56 | +43 13 22.7 | 18.4 G | K | B67 |
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| C/2018 $DO_4$ | 2019 02 26.19577 | 08 05 51.28 | +43 12 43.6 | 18.5 R | | H45 |
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| C/2018 $DO_4$ | 2019 02 26.21324 | 08 05 47.35 | +43 12 41.9 | 18.5 G | | 703 |

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| C/2018 $DO_4$ | 2019 02 26.21863 | 08 05 46.13 | +43 12 41.1 | 18.5 G | | | 703 |
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| C/2018 $DO_4$ | 2019 02 28.443288 | 07 57 31.24 | +43 06 59.3 | 18.65o | | | T08 |
| C/2018 $DO_4$ | 2019 02 28.443747 | 07 57 31.10 | +43 06 58.9 | 18.42o | | | T08 |
| C/2018 $DO_4$ | 2019 02 28.455704 | 07 57 28.48 | +43 06 57.2 | 18.22o | | | T08 |
| C/2018 $DO_4$ | 2019 03 01.89472 | 07 52 18.15 | +43 01 40.3 | 18.6 V | K | | A48 |
| C/2018 $DO_4$ | 2019 03 01.90185 | 07 52 16.56 | +43 01 38.3 | 18.6 V | K | | A48 |
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| C/2018 $DO_4$ | 2019 03 02.82689 | 07 49 01.25 | +42 57 38.9 | 17.9 R | K | | 157 |
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| C/2018 $DO_4$ | 2019 03 02.84581 | 07 48 57.25 | +42 57 33.7 | 17.4 R | K | | 157 |
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| C/2018 $DO_4$ | 2019 03 04.998316 | 07 41 36.12 | +42 46 31.8 | | | | I15 |
| C/2018 $DO_4$ | 2019 03 05.009057 | 07 41 33.98 | +42 46 28.4 | | | | I15 |
| C/2018 $DO_4$ | 2019 03 05.013346 | 07 41 33.07 | +42 46 26.7 | | | | I15 |
| C/2018 $DO_4$ | 2019 03 07.014844 | 07 35 00.46 | +42 34 13.9 | 18.1 R | K | | I15 |
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| C/2018 $DO_4$ | 2019 03 07.023405 | 07 34 58.81 | +42 34 10.3 | 18.2 R | K | | I15 |
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| C/2018 $DO_4$ | 2019 03 07.20558 | 07 34 23.72 | +42 32 58.7 | 18.9 R | | | H45 |
| C/2018 $DO_4$ | 2019 03 07.20678 | 07 34 23.50 | +42 32 58.5 | 18.9 R | | | H45 |
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| C/2018 $DO_4$ | 2019 03 07.20880 | 07 34 23.12 | +42 32 57.2 | 18.9 R | | | H45 |
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| C/2018 $DO_4$ | 2019 03 07.21082 | 07 34 22.73 | +42 32 56.7 | 18.5 R | | | H45 |
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| C/2018 $DO_4$ | 2019 03 12.373130 | 07 18 56.64 | +41 53 59.1 | 18.53o | | | T08 |
| C/2018 $DO_4$ | 2019 03 12.377943 | 07 18 55.80 | +41 53 57.1 | 18.68o | | | T08 |
| C/2018 $DO_4$ | 2019 03 12.76483 | 07 17 51.48 | +41 50 40.2 | 19 R | | | C51 |
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| C/2018 $DO_4$ | 2019 03 12.89574 | 07 17 29.81 | +41 49 32.7 | | | | C51 |
| Geocentric position (km) | − 861.8965 | + 4814.8232 | + 4799.4520 | | | | |
| C/2018 $DO_4$ | 2019 03 12.96119 | 07 17 18.97 | +41 48 59.8 | | | | C51 |
| Geocentric position (km) | − 861.9341 | + 4802.2140 | + 4812.0204 | | | | |
| C/2018 $DO_4$ | 2019 03 13.02651 | 07 17 08.18 | +41 48 25.6 | | | | C51 |
| Geocentric position (km) | − 887.3180 | + 4843.7138 | + 4765.7139 | | | | |
| C/2018 $DO_4$ | 2019 03 13.060696 | 07 17 02.55 | +41 48 09.6 | | | | I15 |
| C/2018 $DO_4$ | 2019 03 13.062840 | 07 17 02.13 | +41 48 08.3 | | | | I15 |
| C/2018 $DO_4$ | 2019 03 13.064980 | 07 17 01.85 | +41 48 06.8 | | | | I15 |
| C/2018 $DO_4$ | 2019 03 13.09197 | 07 16 57.41 | +41 47 53.8 | | | | C51 |
| Geocentric position (km) | − 887.3766 | + 4831.1718 | + 4778.3747 | | | | |
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| C/2018 $DO_4$ | 2019 03 25.14333 | 06 49 13.70 | +39 52 23.5 | 18.8 G | | | 703 |
| C/2018 $DO_4$ | 2019 03 25.14870 | 06 49 13.03 | +39 52 19.9 | 18.9 G | | | 703 |
| C/2018 $DO_4$ | 2019 03 25.15408 | 06 49 12.45 | +39 52 17.5 | 19.0 G | | | 703 |
| C/2018 $DO_4$ | 2019 03 26.297345 | 06 47 05.76 | +39 40 38.1 | 18.39o | | | T05 |
| C/2018 $DO_4$ | 2019 03 26.301990 | 06 47 05.24 | +39 40 35.7 | 18.67o | | | T05 |
| C/2018 $DO_4$ | 2019 03 26.307085 | 06 47 04.73 | +39 40 32.7 | 18.61o | | | T05 |
| C/2018 $DO_4$ | 2019 03 26.310389 | 06 47 04.35 | +39 40 30.5 | 19.34o | | | T05 |
| C/2018 $DO_4$ | 2019 03 26.319182 | 06 47 03.35 | +39 40 24.6 | 18.58o | | | T05 |
| C/2018 $DO_4$ | 2019 03 26.329021 | 06 47 02.29 | +39 40 18.8 | 18.75o | | | T05 |
| C/2018 $DO_4$ | 2019 03 26.82576 | 06 46 08.96 | +39 35 13.2 | 18.6 G | K | | B67 |
| C/2018 $DO_4$ | 2019 03 26.83405 | 06 46 08.09 | +39 35 08.0 | 18.7 G | K | | B67 |
| C/2018 $DO_4$ | 2019 03 26.84233 | 06 46 07.22 | +39 35 02.8 | 18.7 G | K | | B67 |
| C/2018 $DO_4$ | 2019 03 27.09070 | 06 45 40.86 | +39 32 31.6 | 18.9 R | | | H45 |
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| C/2018 $DO_4$ | 2019 03 27.09405 | 06 45 40.51 | +39 32 29.5 | 18.6 R | | | H45 |
| C/2018 $DO_4$ | 2019 03 27.09548 | 06 45 40.38 | +39 32 28.7 | 18.8 R | | | H45 |
| C/2018 $DO_4$ | 2019 03 27.09650 | 06 45 40.25 | +39 32 27.7 | 18.9 R | | | H45 |
| C/2018 $DO_4$ | 2019 04 04.12128 | 06 33 26.61 | +38 10 53.4 | 19.3 G | | | 703 |
| C/2018 $DO_4$ | 2019 04 04.12739 | 06 33 26.14 | +38 10 49.3 | 19.2 G | | | 703 |
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| C/2018 $DO_4$ | 2019 04 04.13961 | 06 33 25.26 | +38 10 40.8 | 19.5 G | | | 703 |
| C/2018 $DO_4$ | 2019 04 26.11890 | 06 15 03.16 | +34 49 56.2 | | | | 32H06 |
| C/2018 $DO_4$ | 2019 04 26.12224 | 06 15 03.05 | +34 49 54.7 | | | | 32H06 |
| C/2018 $DO_4$ | 2019 04 26.12502 | 06 15 02.99 | +34 49 53.4 | 18.7 G | | | 32H06 |
| C/2018 $DO_4$ | 2019 08 24.599000 | 06 15 24.59 | +23 54 07.3 | 16.56o | | | T05 |
| C/2018 $DO_4$ | 2019 08 24.602220 | 06 15 24.48 | +23 54 06.2 | 16.40o | | | T05 |
| C/2018 $DO_4$ | 2019 08 24.609880 | 06 15 24.30 | +23 54 03.2 | 16.23o | | | T05 |
| C/2018 $DO_4$ | 2019 08 24.621915 | 06 15 24.01 | +23 53 58.8 | 17.05o | | | T05 |
| C/2018 $DO_4$ | 2019 08 29.10488 | 06 13 13.42 | +23 26 36.1 | 16.6 R | K | | 157 |
| C/2018 $DO_4$ | 2019 08 29.10876 | 06 13 13.26 | +23 26 34.5 | 16.6 R | K | | 157 |
| C/2018 $DO_4$ | 2019 08 29.11228 | 06 13 13.15 | +23 26 33.4 | 16.6 R | K | | 157 |
| C/2018 $DO_4$ | 2019 08 29.11581 | 06 13 13.05 | +23 26 32.1 | 16.6 R | K | | 157 |
| C/2018 $DO_4$ | 2019 08 30.12104 | 06 12 39.03 | +23 20 08.7 | | K | | 204 |
| C/2018 $DO_4$ | 2019 08 30.12620 | 06 12 38.84 | +23 20 06.9 | | K | | 204 |
| C/2018 $DO_4$ | 2019 08 30.13159 | 06 12 38.66 | +23 20 04.8 | 16.6 G | K | | 204 |
| C/2018 $DO_4$ | 2019 08 31.17062 | 06 12 01.66 | +23 13 23.2 | | 06 | | I89 |
| C/2018 $DO_4$ | 2019 08 31.17388 | 06 12 01.53 | +23 13 21.9 | | 06 | | I89 |
| C/2018 $DO_4$ | 2019 08 31.17741 | 06 12 01.38 | +23 13 20.3 | 16.8 G | 06 | | I89 |
| C/2018 $DO_4$ | 2019 09 02.630695 | 06 10 25.724 | +22 57 05.09 | 18.3 G | | 29 | 568 |
| C/2018 $DO_4$ | 2019 09 02.632572 | 06 10 25.643 | +22 57 04.33 | 18.6 G | | 29 | 568 |
| C/2018 $DO_4$ | 2019 09 02.634452 | 06 10 25.564 | +22 57 03.58 | 18.1 G | | 29 | 568 |
| C/2018 $DO_4$ | 2019 09 03.364712 | 06 09 54.81 | +22 52 03.6 | 17.4 G | | | H01 |
| C/2018 $DO_4$ | 2019 09 03.367872 | 06 09 54.66 | +22 52 02.4 | 17.3 G | | | H01 |
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| C/2018 $DO_4$ | 2019 09 03.626687 | 06 09 43.462 | +22 50 17.18 | 18.3 G | | 29 | 568 |
| C/2018 $DO_4$ | 2019 09 03.628567 | 06 09 43.379 | +22 50 16.42 | 18.3 G | | 29 | 568 |
| C/2018 $DO_4$ | 2019 09 03.630445 | 06 09 43.291 | +22 50 15.62 | 18.2 G | | 29 | 568 |
| C/2018 $DO_4$ | 2019 09 04.39379 | 06 09 09.47 | +22 44 56.9 | 17.7 G | K | | H21 |

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| C/2018 $DO_4$ | 2019 09 04.40078 | 06 09 09.15 | +22 44 53.9 | 17.8 | G | K | H21 |
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| C/2018 $DO_4$ | 2019 09 04.40775 | 06 09 08.81 | +22 44 51.3 | 17.2 | G | K | H21 |
| C/2018 $DO_4$ | 2019 09 04.46833 | 06 09 06.08 | +22 44 26.2 | | | | 32H06 |
| C/2018 $DO_4$ | 2019 09 04.47127 | 06 09 05.95 | +22 44 25.0 | 16.1 | G | | 32H06 |
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| C/2018 $DO_4$ | 2019 09 05.10404 | 06 08 36.91 | +22 39 57.6 | 16.8 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.10566 | 06 08 36.82 | +22 39 56.9 | 16.7 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.10728 | 06 08 36.75 | +22 39 56.3 | 16.6 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.10889 | 06 08 36.67 | +22 39 55.6 | 16.6 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.11051 | 06 08 36.59 | +22 39 54.9 | 16.6 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.11213 | 06 08 36.52 | +22 39 54.2 | 16.7 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.11536 | 06 08 36.37 | +22 39 52.8 | 16.7 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.11697 | 06 08 36.29 | +22 39 52.1 | 16.7 | R | | 461 |
| C/2018 $DO_4$ | 2019 09 05.88086 | 06 08 00.17 | +22 34 26.5 | 17.6 | R | K | N55 |
| C/2018 $DO_4$ | 2019 09 05.88650 | 06 07 59.87 | +22 34 23.7 | 17.0 | R | K | N55 |
| C/2018 $DO_4$ | 2019 09 06.14433 | 06 07 47.35 | +22 32 32.5 | 17.1 | G | | 09G40 |
| C/2018 $DO_4$ | 2019 09 06.15422 | 06 07 46.82 | +22 32 28.5 | 17.1 | G | | 09G40 |
| C/2018 $DO_4$ | 2019 09 06.15922 | 06 07 46.62 | +22 32 26.6 | 17.2 | G | | 09G40 |
| C/2018 $DO_4$ | 2019 09 06.88508 | 06 07 10.47 | +22 27 10.8 | 17.1 | R | K | N55 |
| C/2018 $DO_4$ | 2019 09 06.89038 | 06 07 10.22 | +22 27 08.1 | 17.1 | R | K | N55 |
| C/2018 $DO_4$ | 2019 09 06.89644 | 06 07 09.95 | +22 27 05.7 | 17.0 | R | K | N55 |
| C/2018 $DO_4$ | 2019 09 07.594476 | 06 06 33.99 | +22 21 59.1 | 16.57o | | | T08 |
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| C/2018 $DO_4$ | 2019 09 08.12453 | 06 06 06.02 | +22 18 01.4 | 16.7 | R | K | 157 |
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| C/2018 $DO_4$ | 2019 09 08.82565 | 06 05 28.09 | +22 12 44.4 | 16.3 | R | K | N55 |
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| C/2018 $DO_4$ | 2019 09 09.88701 | 06 04 28.21 | +22 04 37.6 | 17.5 | R | K | N55 |
| C/2018 $DO_4$ | 2019 09 09.89403 | 06 04 27.84 | +22 04 34.1 | 17.8 | R | K | N55 |
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| C/2018 $DO_4$ | 2019 09 11.636599 | 06 02 43.41 | +21 50 52.1 | 17.35o | | | T08 |
| C/2018 $DO_4$ | 2019 09 12.07009 | 06 02 16.27 | +21 47 20.5 | 17.5 | V | K | A71 |
| C/2018 $DO_4$ | 2019 09 12.07722 | 06 02 15.86 | +21 47 17.0 | 17.9 | V | K | A71 |
| C/2018 $DO_4$ | 2019 09 12.14650 | 06 02 11.43 | +21 46 43.4 | 17.6 | V | | A77 |
| C/2018 $DO_4$ | 2019 09 12.15257 | 06 02 11.06 | +21 46 40.4 | 18.0 | V | | A77 |
| C/2018 $DO_4$ | 2019 09 12.15864 | 06 02 10.64 | +21 46 37.5 | 17.4 | V | | A77 |
| C/2018 $DO_4$ | 2019 09 12.18135 | 06 02 09.30 | +21 46 27.4 | 17.3 | V | | 11G40 |
| C/2018 $DO_4$ | 2019 09 12.19506 | 06 02 08.41 | +21 46 21.0 | 17.4 | V | | 11G40 |
| C/2018 $DO_4$ | 2019 09 12.20953 | 06 02 07.48 | +21 46 13.7 | 17.4 | V | | 11G40 |
| C/2018 $DO_4$ | 2019 09 16.11239 | 05 57 38.39 | +21 13 09.6 | 16.7 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 16.12536 | 05 57 37.38 | +21 13 03.0 | 16.6 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 17.09166 | 05 56 24.09 | +21 04 24.2 | 16.8 | R | K | 204 |
| C/2018 $DO_4$ | 2019 09 17.10290 | 05 56 23.21 | +21 04 18.2 | | | K | 204 |
| C/2018 $DO_4$ | 2019 09 17.11325 | 05 56 22.40 | +21 04 12.5 | | | K | 204 |
| C/2018 $DO_4$ | 2019 09 17.13924 | 05 56 20.31 | +21 03 58.8 | 16.7 | V | K | A77 |
| C/2018 $DO_4$ | 2019 09 17.14499 | 05 56 19.84 | +21 03 55.6 | 16.8 | V | K | A77 |
| C/2018 $DO_4$ | 2019 09 17.15074 | 05 56 19.37 | +21 03 52.7 | 16.8 | V | K | A77 |
| C/2018 $DO_4$ | 2019 09 18.00874 | 05 55 11.83 | +20 56 01.0 | 17.4 | V | K | A71 |
| C/2018 $DO_4$ | 2019 09 18.01878 | 05 55 11.01 | +20 55 55.7 | 17.2 | V | K | A71 |
| C/2018 $DO_4$ | 2019 09 18.11308 | 05 55 03.40 | +20 55 03.3 | 16.7 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 18.11951 | 05 55 02.88 | +20 54 59.6 | 16.7 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 18.12594 | 05 55 02.34 | +20 54 55.9 | 16.7 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 19.11886 | 05 53 40.82 | +20 45 37.6 | 16.6 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 19.12529 | 05 53 40.27 | +20 45 34.0 | 16.6 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 19.13171 | 05 53 39.75 | +20 45 30.4 | 16.8 | R | K | C10 |
| C/2018 $DO_4$ | 2019 09 19.582621 | 05 53 01.72 | +20 41 13.8 | 17.23o | | | T08 |
| C/2018 $DO_4$ | 2019 09 19.589216 | 05 53 01.15 | +20 41 10.1 | 17.20o | | | T08 |
| C/2018 $DO_4$ | 2019 09 19.592481 | 05 53 00.90 | +20 41 08.1 | 17.30o | | | T08 |
| C/2018 $DO_4$ | 2019 09 19.605305 | 05 52 59.73 | +20 41 00.8 | 17.33o | | | T08 |
| C/2018 $DO_4$ | 2019 09 19.644110 | 05 52 56.44 | +20 40 38.0 | 17.17o | | | T08 |
| C/2018 $DO_4$ | 2019 09 19.87348 | 05 52 36.56 | +20 38 25.6 | 18 | R | | C51 |
| Geocentric position (km) | | − 3196.5332 | + 5687.7176 | + 2105.2055 | | | |
| C/2018 $DO_4$ | 2019 09 20.00426 | 05 52 25.27 | +20 37 09.5 | | | | C51 |
| Geocentric position (km) | | − 3208.1901 | + 5669.2669 | + 2136.8534 | | | |
| C/2018 $DO_4$ | 2019 09 20.13516 | 05 52 13.89 | +20 35 53.8 | | | | C51 |
| Geocentric position (km) | | − 3222.8260 | + 5678.8080 | + 2089.1416 | | | |
| C/2018 $DO_4$ | 2019 09 20.20048 | 05 52 08.25 | +20 35 15.4 | | | | C51 |
| Geocentric position (km) | | − 3227.0977 | + 5655.6019 | + 2144.5255 | | | |
| C/2018 $DO_4$ | 2019 09 20.20061 | 05 52 08.19 | +20 35 16.0 | | | | C51 |
| Geocentric position (km) | | − 3230.0965 | + 5683.3998 | + 2065.3887 | | | |
| C/2018 $DO_4$ | 2019 09 20.46216 | 05 51 45.30 | +20 32 43.3 | | | | C51 |
| Geocentric position (km) | | − 3253.3137 | + 5646.5265 | + 2128.8078 | | | |
| C/2018 $DO_4$ | 2019 09 20.59307 | 05 51 33.73 | +20 31 25.1 | | | | C51 |
| Geocentric position (km) | | − 3267.9895 | + 5655.7972 | + 2081.3679 | | | |
| C/2018 $DO_4$ | 2019 09 24.11055 | 05 46 01.66 | +19 55 11.8 | 16.5 | G | K | L06 |
| C/2018 $DO_4$ | 2019 09 24.11357 | 05 46 01.35 | +19 55 09.9 | 16.8 | G | K | L06 |
| C/2018 $DO_4$ | 2019 09 24.11659 | 05 46 01.04 | +19 55 07.8 | 17.0 | G | K | L06 |
| C/2018 $DO_4$ | 2019 09 25.75458 | 05 43 11.25 | +19 37 08.3 | | | | Q11 |
| C/2018 $DO_4$ | 2019 09 25.76100 | 05 43 10.55 | +19 37 04.0 | | | | Q11 |
| C/2018 $DO_4$ | 2019 09 25.76529 | 05 43 10.09 | +19 37 01.2 | | | | Q11 |
| C/2018 $DO_4$ | 2019 09 25.76955 | 05 43 09.63 | +19 36 58.4 | 16.5 | R | | Q11 |
| C/2018 $DO_4$ | 2019 09 27.13472 | 05 40 39.96 | +19 21 20.5 | 17.5 | V | K | A77 |
| C/2018 $DO_4$ | 2019 09 27.13858 | 05 40 39.82 | +19 21 17.2 | 16.5 | V | K | A77 |
| C/2018 $DO_4$ | 2019 09 27.14243 | 05 40 39.32 | +19 21 14.4 | 17.2 | V | K | A77 |
| C/2018 $DO_4$ | 2019 09 27.620511 | 05 39 45.37 | +19 15 39.5 | 17.23o | | | T08 |
| C/2018 $DO_4$ | 2019 09 27.625608 | 05 39 44.77 | +19 15 35.9 | 17.28o | | | T08 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 $DO_4$ | 2019 09 27.636921 | 05 39 43.46 | +19 15 27.8 | 17.31o | | T08 |
| C/2018 $DO_4$ | 2019 09 27.639877 | 05 39 43.11 | +19 15 26.0 | 17.25o | | T08 |
| C/2018 $DO_4$ | 2019 09 29.516020 | 05 36 02.34 | +18 52 39.8 | 16.98c | | T05 |
| C/2018 $DO_4$ | 2019 09 29.519295 | 05 36 01.97 | +18 52 37.6 | 17.02c | | T05 |
| C/2018 $DO_4$ | 2019 09 29.524914 | 05 36 01.21 | +18 52 33.6 | 16.89c | | T05 |
| C/2018 $DO_4$ | 2019 09 29.542290 | 05 35 59.15 | +18 52 20.5 | 16.96c | | T05 |
| C/2018 $DO_4$ | 2019 10 01.13294 | 05 32 40.45 | +18 32 02.6 | 17.4 | V | A77 |
| C/2018 $DO_4$ | 2019 10 01.13808 | 05 32 39.78 | +18 31 58.5 | 17.4 | V | A77 |
| C/2018 $DO_4$ | 2019 10 01.14322 | 05 32 39.14 | +18 31 54.3 | 17.9 | V | A77 |
| C/2018 $DO_4$ | 2019 10 01.544995 | 05 31 47.41 | +18 26 40.8 | 17.31o | | T08 |
| C/2018 $DO_4$ | 2019 10 01.548248 | 05 31 46.97 | +18 26 38.1 | 17.36o | | T08 |
| C/2018 $DO_4$ | 2019 10 01.554236 | 05 31 46.19 | +18 26 33.6 | 17.30o | | T08 |
| C/2018 $DO_4$ | 2019 10 01.565541 | 05 31 44.67 | +18 26 24.6 | 16.53o | | T08 |
| C/2018 $DO_4$ | 2019 10 02.03508 | 05 30 43.20 | +18 20 08.9 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.04695 | 05 30 41.61 | +18 19 59.4 | 17.3 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.05289 | 05 30 40.83 | +18 19 54.7 | 17.3 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.05883 | 05 30 40.03 | +18 19 50.0 | 17.3 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.06193 | 05 30 39.63 | +18 19 47.5 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.06269 | 05 30 39.52 | +18 19 46.9 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.06345 | 05 30 39.43 | +18 19 46.3 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.06422 | 05 30 39.32 | +18 19 45.7 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.06498 | 05 30 39.22 | +18 19 45.1 | 17.3 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.06574 | 05 30 39.12 | +18 19 44.5 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 02.66056 | 05 29 19.88 | +18 11 43.5 | | | K Q23 |
| C/2018 $DO_4$ | 2019 10 02.66954 | 05 29 18.65 | +18 11 36.2 | | | K Q23 |
| C/2018 $DO_4$ | 2019 10 02.67404 | 05 29 18.04 | +18 11 32.5 | 16.5 | R | K Q23 |
| C/2018 $DO_4$ | 2019 10 03.06219 | 05 28 25.33 | +18 06 13.9 | 17.6 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.06260 | 05 28 25.28 | +18 06 13.4 | 17.6 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.06303 | 05 28 25.23 | +18 06 13.1 | 17.6 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10631 | 05 28 19.26 | +18 05 37.4 | 17.8 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10684 | 05 28 19.19 | +18 05 37.0 | 17.8 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10732 | 05 28 19.12 | +18 05 36.6 | 17.8 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10779 | 05 28 19.05 | +18 05 36.2 | 17.7 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10826 | 05 28 18.99 | +18 05 35.8 | 17.7 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10874 | 05 28 18.93 | +18 05 35.5 | 17.8 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10921 | 05 28 18.87 | +18 05 35.0 | 17.8 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.10968 | 05 28 18.80 | +18 05 34.6 | 17.7 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.11016 | 05 28 18.73 | +18 05 34.3 | 17.7 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.11063 | 05 28 18.66 | +18 05 33.9 | 17.8 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.92925 | 05 26 25.55 | +17 54 09.1 | 17.5 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93071 | 05 26 25.35 | +17 54 07.8 | 17.5 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93216 | 05 26 25.16 | +17 54 06.6 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93317 | 05 26 25.01 | +17 54 05.8 | 17.7 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93347 | 05 26 24.97 | +17 54 05.6 | 17.7 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93377 | 05 26 24.93 | +17 54 05.4 | 17.7 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93436 | 05 26 24.83 | +17 54 04.9 | 17.6 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93466 | 05 26 24.77 | +17 54 04.7 | 17.4 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 03.93496 | 05 26 24.74 | +17 54 04.6 | 17.5 | R | 02 095 |
| C/2018 $DO_4$ | 2019 10 05.559814 | 05 22 31.02 | +17 30 40.0 | 17.09o | | T08 |
| C/2018 $DO_4$ | 2019 10 05.564229 | 05 22 30.36 | +17 30 36.1 | 17.01o | | T08 |
| C/2018 $DO_4$ | 2019 10 05.585107 | 05 22 27.23 | +17 30 17.6 | 17.00o | | T08 |
| C/2018 $DO_4$ | 2019 10 06.04286 | 05 21 19.31 | +17 23 27.0 | 16.9 | R | K L06 |
| C/2018 $DO_4$ | 2019 10 06.04788 | 05 21 18.56 | +17 23 22.5 | 16.8 | R | K L06 |
| C/2018 $DO_4$ | 2019 10 06.05290 | 05 21 17.83 | +17 23 17.7 | 16.8 | R | K L06 |
| C/2018 $DO_4$ | 2019 10 06.07736 | 05 21 14.04 | +17 22 56.8 | 15.8 | R | K 104 |
| C/2018 $DO_4$ | 2019 10 06.09177 | 05 21 11.87 | +17 22 43.7 | 15.8 | R | K 104 |
| C/2018 $DO_4$ | 2019 10 06.10618 | 05 21 09.68 | +17 22 31.1 | 15.6 | R | K 104 |
| C/2018 $DO_4$ | 2019 10 07.486195 | 05 17 38.82 | +17 01 25.5 | 17.39c | | T05 |
| C/2018 $DO_4$ | 2019 10 07.489397 | 05 17 38.31 | +17 01 22.9 | 17.39c | | T05 |
| C/2018 $DO_4$ | 2019 10 07.496549 | 05 17 37.19 | +17 01 16.2 | 17.35c | | T05 |
| C/2018 $DO_4$ | 2019 10 07.516509 | 05 17 34.02 | +17 00 57.7 | 16.79c | | T05 |
| C/2018 $DO_4$ | 2019 10 08.48882 | 05 14 59.69 | +16 45 33.8 | 16.7 | G | 703 |
| C/2018 $DO_4$ | 2019 10 08.49248 | 05 14 59.09 | +16 45 30.1 | 16.7 | G | 703 |
| C/2018 $DO_4$ | 2019 10 08.49493 | 05 14 58.80 | +16 45 27.8 | 16.8 | G | G96 |
| C/2018 $DO_4$ | 2019 10 08.49982 | 05 14 57.80 | +16 45 22.3 | | | 703 |
| C/2018 $DO_4$ | 2019 10 08.50402 | 05 14 57.31 | +16 45 19.0 | 16.8 | G | G96 |
| C/2018 $DO_4$ | 2019 10 08.50878 | 05 14 56.55 | +16 45 14.5 | 16.8 | G | G96 |
| C/2018 $DO_4$ | 2019 10 08.51353 | 05 14 55.69 | +16 45 10.1 | 16.8 | G | G96 |

### C/2018 F4 (PANSTARRS)

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 F4 | 2019 08 31.750608 | 11 18 00.73 | −56 31 12.4 | | | C53 |
| Geocentric position (km) | − 457.0725 | + 4777.8422 | − 5321.5369 | | | |
| C/2018 F4 | 2019 08 31.761606 | 11 18 01.34 | −56 31 21.1 | | | C53 |
| Geocentric position (km) | + 665.7524 | + 7052.5738 | + 989.9785 | | | |
| C/2018 F4 | 2019 09 01.016450 | 11 18 13.42 | −56 33 36.7 | | | C53 |
| Geocentric position (km) | − 1176.9439 | − 3108.2527 | − 6354.2178 | | | |
| C/2018 F4 | 2019 09 01.293290 | 11 18 27.50 | −56 36 02.2 | | | C53 |
| Geocentric position (km) | − 1127.9930 | − 4300.8360 | − 5625.2062 | | | |
| C/2018 F4 | 2019 09 01.306488 | 11 18 27.88 | −56 36 06.9 | | | C53 |
| Geocentric position (km) | − 693.6015 | + 3670.8025 | − 6117.4925 | | | |
| C/2018 F4 | 2019 09 01.808007 | 11 18 53.39 | −56 40 40.9 | | | C53 |
| Geocentric position (km) | + 549.9719 | + 7050.9044 | + 1066.0616 | | | |

### C/2018 L2 (ATLAS)

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 L2 | 2019 08 27.05804 | 04 01 12.64 | +49 42 31.3 | 17.6 | R | K I81 |
| C/2018 L2 | 2019 08 27.06166 | 04 01 12.60 | +49 42 31.5 | 17.6 | R | K I81 |
| C/2018 L2 | 2019 08 27.06527 | 04 01 12.54 | +49 42 30.7 | 17.7 | R | K I81 |
| C/2018 L2 | 2019 08 29.596273 | 04 01 28.47 | +49 42 19.8 | 18.91c | | T05 |
| C/2018 L2 | 2019 08 29.600730 | 04 01 28.47 | +49 42 20.6 | 17.81c | | T05 |
| C/2018 L2 | 2019 08 29.606242 | 04 01 28.44 | +49 42 19.9 | 18.82c | | T05 |
| C/2018 L2 | 2019 08 29.616741 | 04 01 28.45 | +49 42 19.8 | 18.88c | | T05 |
| C/2018 L2 | 2019 08 31.595282 | 04 01 32.12 | +49 42 08.2 | 18.81o | | T08 |
| C/2018 L2 | 2019 08 31.599282 | 04 01 32.02 | +49 42 08.8 | 17.81o | | T08 |
| C/2018 L2 | 2019 08 31.600201 | 04 01 32.02 | +49 42 08.4 | 17.94o | | T08 |
| C/2018 L2 | 2019 08 31.606479 | 04 01 32.01 | +49 42 08.5 | 17.86o | | T08 |
| C/2018 L2 | 2019 09 04.602986 | 04 01 18.98 | +49 41 00.5 | 17.62o | | T08 |
| C/2018 L2 | 2019 09 04.608378 | 04 01 18.82 | +49 40 59.9 | 17.65o | | T08 |
| C/2018 L2 | 2019 09 04.611652 | 04 01 18.80 | +49 41 00.3 | 17.57o | | T08 |
| C/2018 L2 | 2019 09 04.623097 | 04 01 18.66 | +49 40 59.1 | 17.49o | | T08 |
| C/2018 L2 | 2019 09 07.66529 | 04 00 50.79 | +49 39 21.1 | 17.2 | T | Q11 |
| C/2018 L2 | 2019 09 07.66962 | 04 00 50.73 | +49 39 21.0 | | | Q11 |
| C/2018 L2 | 2019 09 07.67824 | 04 00 50.63 | +49 39 21.1 | | | Q11 |
| C/2018 L2 | 2019 09 08.558418 | 04 00 39.32 | +49 38 45.6 | 18.68o | | T08 |
| C/2018 L2 | 2019 09 08.562370 | 04 00 39.41 | +49 38 44.7 | 17.65o | | T08 |
| C/2018 L2 | 2019 09 08.568455 | 04 00 39.32 | +49 38 44.0 | 17.51o | | T08 |
| C/2018 L2 | 2019 09 08.578315 | 04 00 39.26 | +49 38 43.5 | 18.88o | | T08 |
| C/2018 L2 | 2019 09 10.09652 | 04 00 17.14 | +49 37 30.6 | 18.4 | N | J22 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 L2 | 2019 09 10.09941 | 04 00 17.05 | +49 37 30.1 | 18.4 N | | J22 |
| C/2018 L2 | 2019 09 10.10501 | 04 00 16.96 | +49 37 29.8 | 18.4 N | | J22 |
| C/2018 L2 | 2019 09 14.69620 | 03 58 45.98 | +49 32 34.4 | | | 349 |
| C/2018 L2 | 2019 09 14.71189 | 03 58 45.55 | +49 32 33.7 | 17.1 T | | 349 |
| C/2018 L2 | 2019 09 21.10698 | 03 55 40.29 | +49 22 03.7 | 18.3 R | K | 215 |
| C/2018 L2 | 2019 09 21.10826 | 03 55 40.25 | +49 22 03.7 | 18.5 R | K | 215 |
| C/2018 L2 | 2019 09 21.10954 | 03 55 40.20 | +49 22 03.4 | 18.6 R | K | 215 |
| C/2018 L2 | 2019 09 22.04478 | 03 55 07.66 | +49 20 06.9 | 19.3 G | K | C47 |
| C/2018 L2 | 2019 09 22.05105 | 03 55 07.49 | +49 20 06.4 | 19.4 G | K | C47 |
| C/2018 L2 | 2019 09 22.05954 | 03 55 07.14 | +49 20 05.4 | 19.4 G | K | C47 |
| C/2018 L2 | 2019 09 22.07083 | 03 55 06.78 | +49 20 02.5 | 17.2 R | K | I81 |
| C/2018 L2 | 2019 09 22.07570 | 03 55 06.56 | +49 20 01.8 | 17.3 R | K | I81 |
| C/2018 L2 | 2019 09 22.08545 | 03 55 06.25 | +49 20 00.5 | 17.4 R | K | I81 |
| C/2018 L2 | 2019 09 24.591969 | 03 53 31.52 | +49 14 16.7 | 18.96o | | T08 |
| C/2018 L2 | 2019 09 24.595191 | 03 53 31.40 | +49 14 16.5 | 18.88o | | T08 |
| C/2018 L2 | 2019 09 24.600750 | 03 53 31.17 | +49 14 15.3 | 17.94o | | T08 |
| C/2018 L2 | 2019 09 24.610983 | 03 53 30.75 | +49 14 14.2 | 18.72o | | T08 |
| C/2018 L2 | 2019 10 01.08354 | 03 48 42.18 | +48 55 07.4 | 18.2 N | | J22 |
| C/2018 L2 | 2019 10 01.08925 | 03 48 41.94 | +48 55 07.0 | 18.2 N | | J22 |
| C/2018 L2 | 2019 10 01.09487 | 03 48 41.61 | +48 55 04.8 | 18.2 N | | J22 |
| C/2018 L2 | 2019 10 02.561095 | 03 47 27.70 | +48 49 52.9 | 17.75o | | T08 |
| C/2018 L2 | 2019 10 02.564312 | 03 47 27.63 | +48 49 50.8 | 18.95o | | T08 |
| C/2018 L2 | 2019 10 02.571141 | 03 47 27.26 | +48 49 49.6 | 18.10o | | T08 |
| C/2018 L2 | 2019 10 02.581396 | 03 47 26.57 | +48 49 47.0 | 18.13o | | T08 |
| C/2018 L2 | 2019 10 05.66251 | 03 44 42.45 | +48 37 34.5 | | K | Q11 |
| C/2018 L2 | 2019 10 05.66965 | 03 44 42.05 | +48 37 32.6 | | K | Q11 |
| C/2018 L2 | 2019 10 05.67678 | 03 44 41.64 | +48 37 30.9 | 17.9 T | K | Q11 |
| C/2018 L2 | 2019 10 06.523958 | 03 43 54.30 | +48 33 52.7 | 19.02o | | T08 |
| C/2018 L2 | 2019 10 06.527915 | 03 43 54.11 | +48 33 52.0 | 17.88o | | T08 |
| C/2018 L2 | 2019 10 06.528846 | 03 43 53.98 | +48 33 51.1 | 18.73o | | T08 |
| C/2018 L2 | 2019 10 06.532175 | 03 43 53.84 | +48 33 50.1 | 18.78o | | T08 |
| C/2018 L2 | 2019 10 06.534952 | 03 43 53.69 | +48 33 48.6 | 18.92o | | T08 |
| C/2018 L2 | 2019 10 06.545650 | 03 43 53.12 | +48 33 46.8 | 18.95o | | T08 |

**C/2018 M1 (Catalina)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 M1 | 2019 01 01.13355 | 04 55 27.91 | +74 48 51.3 | | | 32H06 |
| C/2018 M1 | 2019 01 01.13708 | 04 55 27.42 | +74 48 48.7 | | | 32H06 |
| C/2018 M1 | 2019 01 01.14062 | 04 55 27.07 | +74 48 44.8 | 20.2 G | | 32H06 |

**C/2018 N2 (ASASSN)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 N2 | 2019 08 19.01880 | 02 40 58.14 | +19 52 34.9 | 13.4 N | | 585 |
| C/2018 N2 | 2019 08 19.01916 | 02 40 58.13 | +19 52 35.2 | 13.5 N | | 585 |
| C/2018 N2 | 2019 08 19.01951 | 02 40 58.12 | +19 52 35.6 | 13.5 N | | 585 |
| C/2018 N2 | 2019 08 19.01987 | 02 40 58.11 | +19 52 36.0 | 13.6 N | | 585 |
| C/2018 N2 | 2019 08 19.02023 | 02 40 58.11 | +19 52 36.1 | 13.5 N | | 585 |
| C/2018 N2 | 2019 08 19.02060 | 02 40 58.10 | +19 52 36.5 | 13.5 N | | 585 |
| C/2018 N2 | 2019 08 19.02096 | 02 40 58.10 | +19 52 36.9 | 13.6 N | | 585 |
| C/2018 N2 | 2019 08 19.02132 | 02 40 58.08 | +19 52 37.4 | 13.5 N | | 585 |
| C/2018 N2 | 2019 08 19.02168 | 02 40 58.07 | +19 52 37.7 | 13.5 N | | 585 |
| C/2018 N2 | 2019 08 19.02204 | 02 40 58.06 | +19 52 37.8 | 13.5 N | | 585 |
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| C/2018 N2 | 2019 10 06.06383 | 01 43 25.17 | +33 30 11.5 | 13.6 | N | J01 |
| C/2018 N2 | 2019 10 06.12828 | 01 43 16.82 | +33 31 09.9 | 13.9 | N | A77 |
| C/2018 N2 | 2019 10 06.13216 | 01 43 16.36 | +33 31 12.7 | 13.9 | N | A77 |
| C/2018 N2 | 2019 10 06.13627 | 01 43 15.84 | +33 31 16.4 | 13.9 | N | A77 |
| C/2018 N2 | 2019 10 06.14038 | 01 43 15.28 | +33 31 20.2 | 13.9 | N | A77 |
| C/2018 N2 | 2019 10 06.14448 | 01 43 14.80 | +33 31 23.8 | 13.9 | N | A77 |
| C/2018 N2 | 2019 10 07.392221 | 01 40 35.61 | +33 49 50.5 | 13.40o | | T05 |
| C/2018 N2 | 2019 10 07.404209 | 01 40 34.04 | +33 50 00.7 | 14.42o | | T05 |
| C/2018 N2 | 2019 10 07.414111 | 01 40 32.75 | +33 50 09.7 | 13.40o | | T05 |
| C/2018 N2 | 2019 10 07.416513 | 01 40 32.44 | +33 50 11.8 | 13.40o | | T05 |
| C/2018 N2 | 2019 10 07.461033 | 01 40 26.60 | +33 50 50.6 | 14.46o | | T05 |
| C/2018 N2 | 2019 10 07.91425 | 01 39 28.06 | +33 57 23.6 | 14.7 | R | K14 |
| C/2018 N2 | 2019 10 07.91746 | 01 39 27.65 | +33 57 26.2 | 14.9 | R | K14 |
| C/2018 N2 | 2019 10 07.91889 | 01 39 27.45 | +33 57 26.6 | 13.1 | R | I81 |
| C/2018 N2 | 2019 10 07.92150 | 01 39 27.11 | +33 57 29.8 | 14.8 | R | K14 |
| C/2018 N2 | 2019 10 07.92552 | 01 39 26.58 | +33 57 33.3 | 14.8 | R | K14 |
| C/2018 N2 | 2019 10 07.92569 | 01 39 26.55 | +33 57 32.6 | 13.2 | R | I81 |
| C/2018 N2 | 2019 10 07.93389 | 01 39 25.45 | +33 57 39.9 | 14.7 | G | C47 |
| C/2018 N2 | 2019 10 07.93458 | 01 39 25.41 | +33 57 40.3 | 13.2 | R | I81 |
| C/2018 N2 | 2019 10 07.93794 | 01 39 24.92 | +33 57 43.4 | 15.1 | G | C47 |
| C/2018 N2 | 2019 10 07.94163 | 01 39 24.43 | +33 57 46.7 | 14.7 | G | C47 |
| C/2018 N2 | 2019 10 07.94569 | 01 39 23.89 | +33 57 50.2 | 14.6 | G | C47 |
| C/2018 N2 | 2019 10 07.94966 | 01 39 23.51 | +33 57 54.3 | 13.6 | N | J47 |
| C/2018 N2 | 2019 10 07.94975 | 01 39 23.36 | +33 57 53.6 | 15.0 | G | C47 |
| C/2018 N2 | 2019 10 07.95418 | 01 39 22.78 | +33 57 57.7 | 15.1 | G | C47 |
| C/2018 N2 | 2019 10 07.95934 | 01 39 22.11 | +33 58 02.1 | 15.0 | G | C47 |
| C/2018 N2 | 2019 10 07.96296 | 01 39 21.78 | +33 58 06.0 | 15.0 | R | K J47 |
| C/2018 N2 | 2019 10 07.97718 | 01 39 19.88 | +33 58 18.4 | 13.6 | N | J47 |
| C/2018 N2 | 2019 10 07.98606 | 01 39 18.60 | +33 58 26.1 | 15.3 | G | K83 |
| C/2018 N2 | 2019 10 07.98712 | 01 39 18.48 | +33 58 26.9 | 15.2 | G | K83 |
| C/2018 N2 | 2019 10 07.98924 | 01 39 18.07 | +33 58 28.7 | 16.9 | G | K83 |

**C/2018 P5 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 P5 | 2019 08 26.471797 | 01 08 14.649 | +11 14 44.88 | 20.2 | G | t G37 |
| C/2018 P5 | 2019 08 26.473130 | 01 08 14.633 | +11 14 44.73 | 20.2 | G | t G37 |
| C/2018 P5 | 2019 08 26.474280 | 01 08 14.626 | +11 14 44.67 | 19.9 | G | t G37 |
| C/2018 P5 | 2019 08 26.478001 | 01 08 14.601 | +11 14 44.46 | 20.3 | G | t G37 |
| C/2018 P5 | 2019 08 26.479939 | 01 08 14.581 | +11 14 44.29 | 20.3 | G | t G37 |
| C/2018 P5 | 2019 08 30.505721 | 01 07 43.155 | +11 09 43.72 | 20.7 | G | G37 |
| C/2018 P5 | 2019 08 30.506344 | 01 07 43.147 | +11 09 43.66 | 20.8 | G | G37 |
| C/2018 P5 | 2019 08 30.506966 | 01 07 43.148 | +11 09 43.60 | 20.3 | G | G37 |
| C/2018 P5 | 2019 08 30.507870 | 01 07 43.135 | +11 09 43.49 | 20.5 | G | G37 |
| C/2018 P5 | 2019 09 23.27231 | 01 01 24.07 | +10 14 55.3 | | | 32H06 |
| C/2018 P5 | 2019 09 23.27502 | 01 01 24.02 | +10 14 54.6 | 19.3 | G | 32H06 |
| C/2018 P5 | 2019 10 06.34453 | 00 56 26.207 | +09 31 07.60 | 19.8 | i | F52 |
| C/2018 P5 | 2019 10 06.35675 | 00 56 25.890 | +09 31 04.93 | 19.8 | i | F52 |
| C/2018 P5 | 2019 10 06.36900 | 00 56 25.588 | +09 31 02.27 | 19.4 | i | F52 |

**C/2018 U1 (Lemmon)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 U1 | 2019 08 24.32518 | 18 35 52.190 | +47 47 07.82 | 19.3 | w | F52 |
| C/2018 U1 | 2019 08 24.33740 | 18 35 51.712 | +47 47 01.43 | 19.3 | w | F52 |
| C/2018 U1 | 2019 08 24.34958 | 18 35 51.229 | +47 46 54.95 | 19.3 | w | F52 |
| C/2018 U1 | 2019 08 25.95966 | 18 34 50.91 | +47 32 35.5 | 18.0 | N | K 970 |
| C/2018 U1 | 2019 08 25.97538 | 18 34 50.41 | +47 32 26.9 | 17.9 | N | K 970 |
| C/2018 U1 | 2019 08 26.61541 | 18 34 26.95 | +47 26 42.1 | | | K Q11 |
| C/2018 U1 | 2019 08 26.62262 | 18 34 26.68 | +47 26 38.1 | | | K Q11 |
| C/2018 U1 | 2019 08 26.62979 | 18 34 26.43 | +47 26 34.1 | 17.5 | T | K Q11 |
| C/2018 U1 | 2019 08 27.00264 | 18 34 12.98 | +47 23 11.5 | 18.3 | N | J22 |
| C/2018 U1 | 2019 08 27.00471 | 18 34 12.94 | +47 23 10.9 | 18.3 | N | J22 |
| C/2018 U1 | 2019 08 27.00869 | 18 34 12.78 | +47 23 08.6 | 18.3 | N | J22 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 U1 | 2019 08 27.34008 | 18 34 00.903 | +47 20 08.44 | 19.3 w | | F52 |
| C/2018 U1 | 2019 08 27.35241 | 18 34 00.457 | +47 20 01.62 | 19.2 w | | F52 |
| C/2018 U1 | 2019 08 27.36473 | 18 34 00.015 | +47 19 54.94 | 19.2 w | | F52 |
| C/2018 U1 | 2019 08 27.37704 | 18 33 59.568 | +47 19 48.17 | 19.1 w | | F52 |
| C/2018 U1 | 2019 08 29.366079 | 18 32 50.49 | +47 01 34.6 | 18.86c | | T05 |
| C/2018 U1 | 2019 08 29.369777 | 18 32 50.34 | +47 01 31.9 | 18.80c | | T05 |
| C/2018 U1 | 2019 08 29.376753 | 18 32 50.09 | +47 01 28.3 | 18.89c | | T05 |
| C/2018 U1 | 2019 08 29.387157 | 18 32 49.88 | +47 01 22.8 | 18.92c | | T05 |
| C/2018 U1 | 2019 08 29.89007 | 18 32 32.92 | +46 56 43.5 | 18.3 N | | I72 |
| C/2018 U1 | 2019 08 29.89406 | 18 32 32.89 | +46 56 40.6 | 17.5 R | K | C23 |
| C/2018 U1 | 2019 08 29.89695 | 18 32 32.62 | +46 56 38.6 | 17.7 R | K | C23 |
| C/2018 U1 | 2019 08 29.89983 | 18 32 32.48 | +46 56 37.2 | 17.8 R | K | C23 |
| C/2018 U1 | 2019 08 29.90272 | 18 32 32.44 | +46 56 35.9 | 17.9 R | K | C23 |
| C/2018 U1 | 2019 08 29.90957 | 18 32 32.19 | +46 56 32.2 | 18.5 N | | I72 |
| C/2018 U1 | 2019 08 29.92398 | 18 32 31.60 | +46 56 24.7 | 18.0 N | | I72 |
| C/2018 U1 | 2019 08 30.184330 | 18 32 23.06 | +46 53 58.4 | 19.26g | | I41 |
| C/2018 U1 | 2019 08 30.197940 | 18 32 22.58 | +46 53 50.7 | 19.22g | | I41 |
| C/2018 U1 | 2019 08 30.199750 | 18 32 22.54 | +46 53 49.6 | 19.24g | | I41 |
| C/2018 U1 | 2019 08 30.285580 | 18 32 19.64 | +46 53 01.4 | 19.31g | | I41 |
| C/2018 U1 | 2019 08 31.84390 | 18 31 29.04 | +46 38 24.9 | 19.2 N | | K77 |
| C/2018 U1 | 2019 08 31.85470 | 18 31 28.63 | +46 38 18.1 | 19.0 N | | K77 |
| C/2018 U1 | 2019 09 02.86367 | 18 30 26.81 | +46 19 15.0 | 18.2 N | | I72 |
| C/2018 U1 | 2019 09 02.87682 | 18 30 26.36 | +46 19 07.0 | 18.3 N | | I72 |
| C/2018 U1 | 2019 09 02.88994 | 18 30 26.02 | +46 18 59.2 | 18.4 N | | I72 |
| C/2018 U1 | 2019 09 03.00102 | 18 30 22.56 | +46 17 54.7 | 18.3 N | | J22 |
| C/2018 U1 | 2019 09 03.00510 | 18 30 22.47 | +46 17 52.2 | 18.3 N | | J22 |
| C/2018 U1 | 2019 09 03.00909 | 18 30 22.34 | +46 17 50.1 | 18.3 N | | J22 |
| C/2018 U1 | 2019 09 04.385532 | 18 29 42.11 | +46 04 37.0 | 18.25o | | T08 |
| C/2018 U1 | 2019 09 04.388766 | 18 29 42.00 | +46 04 34.8 | 18.20o | | T08 |
| C/2018 U1 | 2019 09 04.394428 | 18 29 41.82 | +46 04 31.3 | 18.54o | | T08 |
| C/2018 U1 | 2019 09 04.404851 | 18 29 41.51 | +46 04 25.1 | 18.31o | | T08 |
| C/2018 U1 | 2019 09 04.89243 | 18 29 27.60 | +45 59 42.9 | 17.8 R | | B96 |
| C/2018 U1 | 2019 09 04.89571 | 18 29 27.43 | +45 59 40.7 | 17.6 R | | B96 |
| C/2018 U1 | 2019 09 04.90552 | 18 29 27.22 | +45 59 34.7 | 17.9 R | | B96 |
| C/2018 U1 | 2019 09 07.57438 | 18 28 15.03 | +45 33 31.5 | 17.6 T | | 349 |
| C/2018 U1 | 2019 09 07.58083 | 18 28 14.85 | +45 33 27.5 | | | 349 |
| C/2018 U1 | 2019 09 07.84314 | 18 28 08.17 | +45 30 53.5 | 18.3 N | K | L27 |
| C/2018 U1 | 2019 09 07.86545 | 18 28 07.61 | +45 30 39.9 | 18.2 N | K | L27 |
| C/2018 U1 | 2019 09 18.95035 | 18 24 15.89 | +43 39 09.9 | 18.3 N | | J22 |
| C/2018 U1 | 2019 09 18.95434 | 18 24 15.74 | +43 39 07.2 | 18.3 N | | J22 |
| C/2018 U1 | 2019 09 18.95633 | 18 24 15.69 | +43 39 05.7 | 18.3 N | | J22 |
| C/2018 U1 | 2019 09 20.83350 | 18 23 46.79 | +43 19 54.9 | 17.9 R | | C23 |
| C/2018 U1 | 2019 09 20.83782 | 18 23 46.79 | +43 19 52.5 | 17.6 R | | C23 |
| C/2018 U1 | 2019 09 20.84215 | 18 23 46.73 | +43 19 49.7 | 17.6 R | | C23 |
| C/2018 U1 | 2019 09 21.79430 | 18 23 33.05 | +43 10 02.9 | 18.2 T | K | 461 |
| C/2018 U1 | 2019 09 21.79914 | 18 23 33.01 | +43 09 59.9 | 18.3 T | K | 461 |
| C/2018 U1 | 2019 09 21.80399 | 18 23 32.94 | +43 09 56.8 | 18.3 T | K | 461 |
| C/2018 U1 | 2019 09 21.80883 | 18 23 32.88 | +43 09 53.7 | 18.3 T | K | 461 |
| C/2018 U1 | 2019 09 21.81368 | 18 23 32.82 | +43 09 50.7 | 18.3 T | K | 461 |
| C/2018 U1 | 2019 09 26.280597 | 18 22 39.12 | +42 23 59.2 | 18.71c | | T05 |
| C/2018 U1 | 2019 09 26.283889 | 18 22 39.12 | +42 23 56.8 | 18.46c | | T05 |
| C/2018 U1 | 2019 09 26.289100 | 18 22 39.05 | +42 23 54.1 | 18.06c | | T05 |
| C/2018 U1 | 2019 09 26.299317 | 18 22 38.95 | +42 23 47.8 | 18.38c | | T05 |
| C/2018 U1 | 2019 09 28.299118 | 18 22 20.07 | +42 03 15.4 | 18.46o | | T08 |
| C/2018 U1 | 2019 09 28.302384 | 18 22 20.19 | +42 03 14.5 | 17.93o | | T08 |
| C/2018 U1 | 2019 09 28.307965 | 18 22 20.02 | +42 03 10.0 | 18.34o | | T08 |
| C/2018 U1 | 2019 09 28.317973 | 18 22 19.93 | +42 03 03.3 | 18.76o | | T08 |
| C/2018 U1 | 2019 09 30.92880 | 18 22 00.14 | +41 36 16.9 | 18.2 N | | J22 |
| C/2018 U1 | 2019 09 30.93088 | 18 22 00.12 | +41 36 15.9 | 18.2 N | | J22 |
| C/2018 U1 | 2019 09 30.93685 | 18 22 00.09 | +41 36 11.3 | 18.2 N | | J22 |
| C/2018 U1 | 2019 10 02.243979 | 18 21 52.18 | +41 22 51.4 | 18.79o | | T08 |
| C/2018 U1 | 2019 10 02.247254 | 18 21 52.19 | +41 22 48.7 | 18.62o | | T08 |
| C/2018 U1 | 2019 10 02.253484 | 18 21 52.14 | +41 22 44.7 | 18.53o | | T08 |
| C/2018 U1 | 2019 10 02.263797 | 18 21 52.08 | +41 22 38.7 | 18.58o | | T08 |
| C/2018 U1 | 2019 10 04.53244 | 18 21 41.40 | +40 59 30.6 | | K | Q11 |
| C/2018 U1 | 2019 10 04.53959 | 18 21 41.38 | +40 59 26.2 | | K | Q11 |
| C/2018 U1 | 2019 10 04.54672 | 18 21 41.35 | +40 59 21.8 | 17.4 T | K | Q11 |
| C/2018 U1 | 2019 10 06.274342 | 18 21 35.84 | +40 41 50.0 | 18.58o | | T08 |
| C/2018 U1 | 2019 10 06.277704 | 18 21 35.85 | +40 41 48.2 | 17.83o | | T08 |
| C/2018 U1 | 2019 10 06.283270 | 18 21 35.95 | +40 41 46.4 | 18.40o | | T08 |
| C/2018 U1 | 2019 10 06.293180 | 18 21 35.77 | +40 41 38.7 | 18.05o | | T08 |

**A/2018 V3**

| | | | | | | |
|---|---|---|---|---|---|---|
| A/2018 V3 | 2019 08 19.57665 | 21 16 54.66 | −29 59 16.2 | | | 01Q62 |
| A/2018 V3 | 2019 08 19.57870 | 21 16 51.46 | −29 59 22.2 | | | 01Q62 |
| A/2018 V3 | 2019 08 19.58070 | 21 16 48.33 | −29 59 28.0 | | | 01Q62 |
| A/2018 V3 | 2019 08 19.58266 | 21 16 45.27 | −29 59 33.6 | 15.0 G | | 01Q62 |
| A/2018 V3 | 2019 08 22.232628 | 20 10 34.69 | −30 58 10.2 | 15.23o | | T05 |
| A/2018 V3 | 2019 08 22.238510 | 20 10 26.34 | −30 58 09.6 | 15.04o | | T05 |
| A/2018 V3 | 2019 08 22.248663 | 20 10 11.98 | −30 58 08.5 | 15.09o | | T05 |
| A/2018 V3 | 2019 08 23.40964 | 19 44 08.53 | −30 44 53.3 | 15.1 V | K | Q68 |
| A/2018 V3 | 2019 08 23.41377 | 19 44 03.19 | −30 44 49.8 | 15.9 V | K | Q68 |
| A/2018 V3 | 2019 08 23.41677 | 19 43 59.31 | −30 44 46.3 | 15.9 V | K | Q68 |
| A/2018 V3 | 2019 08 23.53580 | 19 41 27.78 | −30 42 26.8 | 15.9 V | K | 323 |
| A/2018 V3 | 2019 08 23.53816 | 19 41 24.78 | −30 42 23.8 | 16.0 V | K | 323 |
| A/2018 V3 | 2019 08 23.54051 | 19 41 21.78 | −30 42 21.1 | 16.0 V | K | 323 |
| A/2018 V3 | 2019 08 23.54287 | 19 41 18.76 | −30 42 17.9 | 16.0 V | K | 323 |
| A/2018 V3 | 2019 08 23.55089 | 19 41 08.51 | −30 42 08.3 | 15.7 V | K | 323 |
| A/2018 V3 | 2019 08 23.55561 | 19 41 02.51 | −30 42 02.5 | 15.7 V | K | 323 |
| A/2018 V3 | 2019 08 23.55796 | 19 40 59.50 | −30 41 59.7 | 15.5 V | K | 323 |
| A/2018 V3 | 2019 08 24.393439 | 19 24 01.14 | −30 21 19.7 | 15.70o | | T08 |
| A/2018 V3 | 2019 08 24.39686 | 19 23 58.40 | −30 20 57.0 | 16.2 V | K | Q68 |
| A/2018 V3 | 2019 08 24.398672 | 19 23 54.98 | −30 21 10.4 | 15.74o | | T08 |
| A/2018 V3 | 2019 08 24.39985 | 19 23 54.88 | −30 20 52.0 | 16.3 V | K | Q68 |
| A/2018 V3 | 2019 08 24.410487 | 19 23 41.09 | −30 20 49.3 | 15.67o | | T08 |
| A/2018 V3 | 2019 08 24.42096 | 19 23 30.06 | −30 20 15.5 | 16.1 V | K | Q68 |
| A/2018 V3 | 2019 08 24.42420 | 19 23 26.22 | −30 20 10.2 | 15.8 V | K | Q68 |
| A/2018 V3 | 2019 08 25.47468 | 19 04 06.91 | −29 45 22.0 | 16.1 V | K | 323 |
| A/2018 V3 | 2019 08 25.47750 | 19 04 03.65 | −29 45 14.5 | 16.1 V | K | 323 |
| A/2018 V3 | 2019 08 25.50825 | 19 03 31.60 | −29 44 07.0 | 16.2 V | K | 323 |
| A/2018 V3 | 2019 08 25.51394 | 19 03 25.69 | −29 43 55.0 | 16.2 V | K | 323 |
| A/2018 V3 | 2019 08 26.279208 | 18 50 43.92 | −29 14 45.9 | 16.50c | | T05 |
| A/2018 V3 | 2019 08 26.285015 | 18 50 38.34 | −29 14 31.7 | 16.45c | | T05 |
| A/2018 V3 | 2019 08 26.300398 | 18 50 23.55 | −29 13 55.0 | 16.32c | | T05 |
| A/2018 V3 | 2019 08 30.81586 | 17 54 53.33 | −26 04 05.1 | 16.7 R | K | 215 |
| A/2018 V3 | 2019 08 30.81798 | 17 54 52.15 | −26 03 59.6 | 16.8 R | K | 215 |

| | | | | | | |
|---|---|---|---|---|---|---|
| A/2018 V3 | 2019 08 30.82009 | 17 54 50.98 | −26 03 54.3 | 16.8 R | K | 215 |
| A/2018 V3 | 2019 09 01.37200 | 17 41 37.82 | −25 03 03.7 | 18.0 V | K | Q68 |
| A/2018 V3 | 2019 09 01.48635 | 17 40 44.15 | −24 58 46.7 | 17.8 V | K | Q68 |
| A/2018 V3 | 2019 09 01.52529 | 17 40 26.11 | −24 57 19.2 | 19.7 V | K | Q68 |
| A/2018 V3 | 2019 09 03.266993 | 17 28 18.54 | −23 55 51.6 | 17.72c | | T05 |
| A/2018 V3 | 2019 09 03.270660 | 17 28 17.12 | −23 55 44.2 | 17.62c | | T05 |
| A/2018 V3 | 2019 09 03.276164 | 17 28 15.00 | −23 55 32.7 | 17.60c | | T05 |
| A/2018 V3 | 2019 09 03.286356 | 17 28 11.10 | −23 55 12.2 | 17.68c | | T05 |
| A/2018 V3 | 2019 09 03.37367 | 17 27 38.50 | −23 52 06.0 | 17.7 V | K | Q68 |
| A/2018 V3 | 2019 09 03.39251 | 17 27 31.34 | −23 51 28.3 | 17.3 V | K | Q68 |
| A/2018 V3 | 2019 09 10.40995 | 16 56 08.52 | −20 43 16.7 | | | 01Q62 |
| A/2018 V3 | 2019 09 10.41217 | 16 56 08.07 | −20 43 13.6 | | | 01Q62 |
| A/2018 V3 | 2019 09 10.41439 | 16 56 07.63 | −20 43 10.4 | 17.8 G | | 01Q62 |
| A/2018 V3 | 2019 10 02.327790 | 16 23 58.62 | −16 17 56.9 | 18.9 G | | K 474 |
| A/2018 V3 | 2019 10 02.332014 | 16 23 58.47 | −16 17 55.1 | 19.4 G | | K 474 |
| A/2018 V3 | 2019 10 02.336239 | 16 23 58.33 | −16 17 53.8 | 19.0 G | | K 474 |

**C/2018 W1 (Catalina)**

| | | | | | |
|---|---|---|---|---|---|
| C/2018 W1 | 2019 08 02.36790 | 10 45 33.85 | −39 13 48.9 | | 01Q62 |
| C/2018 W1 | 2019 08 02.37001 | 10 45 34.45 | −39 13 48.3 | 15.4 G | 01Q62 |
| C/2018 W1 | 2019 08 23.37092 | 12 07 34.94 | −36 30 34.2 | | 01Q62 |
| C/2018 W1 | 2019 08 23.37287 | 12 07 35.32 | −36 30 33.3 | | 01Q62 |
| C/2018 W1 | 2019 08 23.37482 | 12 07 35.71 | −36 30 32.3 | 16.0 G | 01Q62 |
| C/2018 W1 | 2019 08 31.535851 | 12 33 00.42 | −35 25 23.8 | | C53 |
| Geocentric position (km) | | − 875.7150 | + 2051.8098 | − 6813.8792 | |
| C/2018 W1 | 2019 08 31.540250 | 12 33 01.48 | −35 25 22.4 | | C53 |
| Geocentric position (km) | | − 491.5521 | + 4526.1729 | − 5535.1034 | |

**C/2018 W2 (Africano)**

| | | | | | |
|---|---|---|---|---|---|
| C/2018 W2 | 2019 06 14.02709 | 04 17 32.80 | +62 41 55.8 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.02933 | 04 17 32.87 | +62 41 54.6 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.03155 | 04 17 32.94 | +62 41 54.2 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.03378 | 04 17 33.03 | +62 41 53.0 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.03601 | 04 17 33.09 | +62 41 52.0 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.03823 | 04 17 33.27 | +62 41 50.9 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.04046 | 04 17 33.35 | +62 41 50.1 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.04269 | 04 17 33.42 | +62 41 49.1 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.04491 | 04 17 33.49 | +62 41 48.9 | 15.6 G | 134 |
| C/2018 W2 | 2019 06 14.04715 | 04 17 33.64 | +62 41 48.0 | 15.6 G | 134 |
| C/2018 W2 | 2019 08 21.92060 | 03 53 45.47 | +57 20 09.6 | 15.0 R | B96 |
| C/2018 W2 | 2019 08 21.92385 | 03 53 44.95 | +57 20 07.8 | 15.0 R | B96 |
| C/2018 W2 | 2019 08 23.95134 | 03 47 46.14 | +57 02 17.8 | 14.3 R | Z46 |
| C/2018 W2 | 2019 08 23.96409 | 03 47 43.51 | +57 02 09.8 | 14.1 R | Z46 |
| C/2018 W2 | 2019 08 24.05425 | 03 47 26.72 | +57 01 19.9 | 14.4 R | Z46 |
| C/2018 W2 | 2019 08 25.04029 | 03 44 15.46 | +56 51 24.9 | 14.6 R | B83 |
| C/2018 W2 | 2019 08 25.04855 | 03 44 13.81 | +56 51 19.9 | 14.7 R | B83 |
| C/2018 W2 | 2019 08 25.05843 | 03 44 11.83 | +56 51 13.9 | 15.1 R | B83 |
| C/2018 W2 | 2019 08 25.104618 | 03 44 02.50 | +56 50 45.8 | 14.9 G | C95 |
| C/2018 W2 | 2019 08 25.106157 | 03 44 02.18 | +56 50 44.9 | 15.1 G | C95 |
| C/2018 W2 | 2019 08 25.107697 | 03 44 01.84 | +56 50 43.9 | 14.9 G | C95 |
| C/2018 W2 | 2019 08 25.109236 | 03 44 01.54 | +56 50 42.9 | 14.8 G | C95 |
| C/2018 W2 | 2019 08 25.110775 | 03 44 01.22 | +56 50 41.9 | 14.8 G | C95 |
| C/2018 W2 | 2019 08 25.112315 | 03 44 00.92 | +56 50 40.9 | 14.9 G | C95 |
| C/2018 W2 | 2019 08 25.11624 | 03 44 00.09 | +56 50 38.4 | 15.2 N | A77 |
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| C/2018 W2 | 2019 09 29.05136 | 23 43 05.90 | +09 22 24.4 | 13.9 | R K | J47 |
| C/2018 W2 | 2019 09 29.403177 | 23 40 28.54 | +08 16 45.0 | 12.80c | | T05 |
| C/2018 W2 | 2019 09 29.409344 | 23 40 25.77 | +08 15 35.8 | 13.73c | | T05 |
| C/2018 W2 | 2019 09 29.420919 | 23 40 20.51 | +08 13 26.7 | 12.79c | | T05 |
| C/2018 W2 | 2019 09 29.423875 | 23 40 19.18 | +08 12 53.6 | 12.80c | | T05 |
| C/2018 W2 | 2019 09 29.77939 | 23 37 42.99 | +07 06 43.7 | 12.6 | N | 213 |
| C/2018 W2 | 2019 09 29.78817 | 23 37 39.03 | +07 05 06.0 | 12.6 | N | 213 |
| C/2018 W2 | 2019 09 29.79422 | 23 37 36.40 | +07 03 59.7 | 12.7 | N | 213 |
| C/2018 W2 | 2019 09 29.84319 | 23 37 14.74 | +06 54 55.5 | 13.1 | R | K14 |
| C/2018 W2 | 2019 09 29.84403 | 23 37 14.36 | +06 54 46.0 | 13.2 | R | K14 |
| C/2018 W2 | 2019 09 29.84489 | 23 37 13.99 | +06 54 36.7 | 13.2 | R | K14 |
| C/2018 W2 | 2019 09 29.86920 | 23 37 03.15 | +06 50 03.6 | 12.4 | R | I81 |
| C/2018 W2 | 2019 09 29.87221 | 23 37 01.80 | +06 49 29.8 | 12.1 | R | I81 |
| C/2018 W2 | 2019 09 29.87522 | 23 37 00.49 | +06 48 57.0 | 12.1 | R | I81 |
| C/2018 W2 | 2019 09 30.409019 | 23 33 08.52 | +05 10 53.5 | 12.50o | | T08 |
| C/2018 W2 | 2019 09 30.412353 | 23 33 07.07 | +05 10 16.9 | 12.53o | | T08 |
| C/2018 W2 | 2019 09 30.418287 | 23 33 04.48 | +05 09 11.8 | 12.50o | | T08 |
| C/2018 W2 | 2019 09 30.433947 | 23 32 57.67 | +05 06 19.8 | 13.64o | | T08 |
| C/2018 W2 | 2019 09 30.58137 | 23 31 54.80 | +04 39 21.6 | 9.4 | T | Q23 |
| C/2018 W2 | 2019 09 30.59216 | 23 31 50.14 | +04 37 24.0 | | | Q23 |
| C/2018 W2 | 2019 09 30.60566 | 23 31 44.30 | +04 34 56.3 | | | Q23 |
| C/2018 W2 | 2019 09 30.83344 | 23 30 08.36 | +03 53 32.7 | 12.7 | N K | 107 |
| C/2018 W2 | 2019 09 30.84755 | 23 30 02.10 | +03 50 58.8 | 13.6 | G | C73 |
| C/2018 W2 | 2019 09 30.84829 | 23 30 02.01 | +03 50 51.3 | 12.7 | N K | 107 |
| C/2018 W2 | 2019 09 30.85075 | 23 30 00.75 | +03 50 24.1 | 13.7 | G | C73 |
| C/2018 W2 | 2019 09 30.85399 | 23 29 59.38 | +03 49 49.0 | 13.7 | G | C73 |
| C/2018 W2 | 2019 09 30.85715 | 23 29 58.01 | +03 49 14.4 | 13.7 | G | C73 |
| C/2018 W2 | 2019 09 30.86323 | 23 29 55.64 | +03 48 09.2 | 12.7 | N K | 107 |
| C/2018 W2 | 2019 09 30.86821 | 23 29 53.43 | +03 47 14.1 | 11.7 | R K | K61 |
| C/2018 W2 | 2019 09 30.87044 | 23 29 52.48 | +03 46 50.4 | 11.6 | R K | K61 |
| C/2018 W2 | 2019 09 30.87519 | 23 29 50.44 | +03 45 59.2 | 11.5 | R K | K61 |
| C/2018 W2 | 2019 09 30.87646 | 23 29 49.93 | +03 45 44.9 | 11.7 | R K | K61 |
| C/2018 W2 | 2019 09 30.87823 | 23 29 49.24 | +03 45 26.4 | 12.8 | N K | 107 |
| C/2018 W2 | 2019 09 30.896331 | 23 29 41.61 | +03 42 09.9 | 13.8 | G | C95 |
| C/2018 W2 | 2019 09 30.896725 | 23 29 41.46 | +03 42 06.2 | 13.8 | G | C95 |
| C/2018 W2 | 2019 09 30.897118 | 23 29 41.27 | +03 42 01.7 | 13.4 | G | C95 |
| C/2018 W2 | 2019 09 30.897523 | 23 29 41.11 | +03 41 57.6 | 13.8 | G | C95 |
| C/2018 W2 | 2019 09 30.897917 | 23 29 40.94 | +03 41 53.2 | 13.3 | G | C95 |
| C/2018 W2 | 2019 09 30.898310 | 23 29 40.78 | +03 41 48.7 | 13.8 | G | C95 |
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| C/2018 W2 | 2019 10 01.17455 | 23 27 44.86 | +02 52 08.6 | 11.8 | R | 850 |
| C/2018 W2 | 2019 10 01.18160 | 23 27 41.91 | +02 50 52.8 | 11.8 | R | 850 |
| C/2018 W2 | 2019 10 01.18863 | 23 27 38.94 | +02 49 37.3 | 11.7 | R | 850 |
| C/2018 W2 | 2019 10 01.80737 | 23 23 25.05 | +00 59 50.6 | 13.2 | R | K14 |
| C/2018 W2 | 2019 10 01.80881 | 23 23 24.48 | +00 59 35.8 | 13.2 | R | K14 |
| C/2018 W2 | 2019 10 01.81021 | 23 23 23.90 | +00 59 20.9 | 13.3 | R | K14 |
| C/2018 W2 | 2019 10 01.81147 | 23 23 23.37 | +00 59 07.5 | 13.2 | R | K14 |
| C/2018 W2 | 2019 10 01.81272 | 23 23 22.86 | +00 58 54.2 | 13.3 | R | K14 |
| C/2018 W2 | 2019 10 01.81398 | 23 23 22.33 | +00 58 40.8 | 13.4 | R | K14 |
| C/2018 W2 | 2019 10 01.95015 | 23 22 26.85 | +00 34 53.6 | 12.8 | N | J47 |
| C/2018 W2 | 2019 10 01.95606 | 23 22 24.41 | +00 33 52.5 | 14.2 | R K | J47 |
| C/2018 W2 | 2019 10 01.97697 | 23 22 15.77 | +00 30 11.7 | 12.8 | N | J47 |
| C/2018 W2 | 2019 10 02.77671 | 23 16 59.22 | −01 47 11.9 | 12.2 | V | A77 |
| C/2018 W2 | 2019 10 02.79000 | 23 16 54.01 | −01 49 27.7 | 12.4 | V | A77 |

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| C/2018 W2 | 2019 10 02.80424 | 23 16 48.40 | −01 51 52.2 | 12.5 | V | A77 |
| C/2018 W2 | 2019 10 02.81847 | 23 16 42.79 | −01 54 16.3 | 12.7 | V | A77 |
| C/2018 W2 | 2019 10 02.83271 | 23 16 37.19 | −01 56 40.2 | 10.9 | T | A77 |
| C/2018 W2 | 2019 10 02.89633 | 23 16 12.31 | −02 07 22.6 | 13.0 | N | K02 |
| C/2018 W2 | 2019 10 02.90324 | 23 16 09.60 | −02 08 32.8 | 13.1 | N | K02 |
| C/2018 W2 | 2019 10 02.91015 | 23 16 06.88 | −02 09 42.3 | 13.1 | N | K02 |
| C/2018 W2 | 2019 10 02.94565 | 23 15 52.98 | −02 15 38.6 | 12.8 | R | B92 |
| C/2018 W2 | 2019 10 02.94646 | 23 15 52.67 | −02 15 46.6 | 12.8 | R | B92 |
| C/2018 W2 | 2019 10 02.94969 | 23 15 51.40 | −02 16 19.2 | 12.7 | R | B92 |
| C/2018 W2 | 2019 10 02.95050 | 23 15 51.09 | −02 16 27.4 | 12.8 | R | B92 |
| C/2018 W2 | 2019 10 02.95212 | 23 15 50.46 | −02 16 43.7 | 12.8 | R | B92 |
| C/2018 W2 | 2019 10 02.96731 | 23 15 44.60 | −02 19 17.5 | 12.4 | R | I81 |
| C/2018 W2 | 2019 10 02.96767 | 23 15 44.24 | −02 19 19.2 | 14.0 | N | K 160 |
| C/2018 W2 | 2019 10 02.97186 | 23 15 42.60 | −02 20 01.3 | 14.0 | N | K 160 |
| C/2018 W2 | 2019 10 02.97367 | 23 15 42.16 | −02 20 20.2 | 12.3 | R | I81 |
| C/2018 W2 | 2019 10 02.97606 | 23 15 40.94 | −02 20 43.5 | 14.0 | N | K 160 |
| C/2018 W2 | 2019 10 03.01777 | 23 15 24.96 | −02 27 39.0 | 13.1 | G | 09G40 |
| C/2018 W2 | 2019 10 03.02859 | 23 15 20.72 | −02 29 27.6 | 13.1 | G | 09G40 |
| C/2018 W2 | 2019 10 03.03868 | 23 15 16.77 | −02 31 08.5 | 13.2 | G | 09G40 |
| C/2018 W2 | 2019 10 03.04909 | 23 15 12.70 | −02 32 53.1 | 13.0 | G | 09G40 |
| C/2018 W2 | 2019 10 03.05940 | 23 15 08.67 | −02 34 36.2 | 13.2 | G | 09G40 |
| C/2018 W2 | 2019 10 03.09088 | 23 14 57.47 | −02 39 52.6 | 12.9 | R | 850 |
| C/2018 W2 | 2019 10 03.10498 | 23 14 51.99 | −02 42 13.5 | 13.0 | R | 850 |
| C/2018 W2 | 2019 10 03.11919 | 23 14 46.46 | −02 44 35.7 | 12.9 | R | 850 |
| C/2018 W2 | 2019 10 03.80373 | 23 10 27.59 | −04 36 42.5 | 13.5 | V | K A71 |
| C/2018 W2 | 2019 10 03.80378 | 23 10 27.80 | −04 36 41.6 | 14.3 | R | K14 |
| C/2018 W2 | 2019 10 03.80468 | 23 10 27.49 | −04 36 49.8 | 14.3 | R | K14 |
| C/2018 W2 | 2019 10 03.80486 | 23 10 27.17 | −04 36 53.3 | 13.4 | V | K A71 |
| C/2018 W2 | 2019 10 03.80552 | 23 10 27.18 | −04 36 59.0 | 14.4 | R | K14 |
| C/2018 W2 | 2019 10 03.80597 | 23 10 26.76 | −04 37 04.4 | 13.5 | V | K A71 |
| C/2018 W2 | 2019 10 03.80635 | 23 10 26.86 | −04 37 06.8 | 13.3 | R | K14 |
| C/2018 W2 | 2019 10 03.80709 | 23 10 26.34 | −04 37 14.9 | 13.4 | V | K A71 |
| C/2018 W2 | 2019 10 03.80720 | 23 10 26.50 | −04 37 14.6 | 14.4 | R | K14 |
| C/2018 W2 | 2019 10 03.90772 | 23 09 48.84 | −04 53 22.7 | 13.9 | V | Z57 |
| C/2018 W2 | 2019 10 03.90890 | 23 09 48.41 | −04 53 34.0 | 13.9 | V | Z57 |
| C/2018 W2 | 2019 10 03.91145 | 23 09 47.43 | −04 53 58.8 | 13.9 | V | Z57 |
| C/2018 W2 | 2019 10 03.91263 | 23 09 47.00 | −04 54 09.7 | 13.9 | V | Z57 |
| C/2018 W2 | 2019 10 04.17888 | 23 08 08.68 | −05 36 30.1 | 13.1 | R | 850 |
| C/2018 W2 | 2019 10 04.19120 | 23 08 04.07 | −05 38 26.5 | 13.1 | R | 850 |
| C/2018 W2 | 2019 10 04.20719 | 23 07 58.19 | −05 40 58.2 | 13.1 | R | 850 |
| C/2018 W2 | 2019 10 04.434590 | 23 06 35.26 | −06 16 32.8 | 12.81o | | T08 |
| C/2018 W2 | 2019 10 04.438277 | 23 06 33.91 | −06 17 07.4 | 13.89o | | T08 |
| C/2018 W2 | 2019 10 04.444802 | 23 06 31.50 | −06 18 08.2 | 12.82o | | T08 |
| C/2018 W2 | 2019 10 04.455462 | 23 06 27.59 | −06 19 47.5 | 12.82o | | T08 |
| C/2018 W2 | 2019 10 04.83302 | 23 04 13.20 | −07 18 01.5 | 13.5 | G | K K96 |
| C/2018 W2 | 2019 10 04.83744 | 23 04 11.60 | −07 18 42.0 | 13.8 | G | K K96 |
| C/2018 W2 | 2019 10 04.84184 | 23 04 10.02 | −07 19 22.4 | 13.6 | G | K K96 |
| C/2018 W2 | 2019 10 04.92299 | 23 03 41.20 | −07 31 43.1 | 13.0 | N | J01 |
| C/2018 W2 | 2019 10 04.93528 | 23 03 36.79 | −07 33 34.9 | 13.0 | N | J01 |
| C/2018 W2 | 2019 10 04.94502 | 23 03 33.29 | −07 35 03.3 | 13.0 | N | J01 |
| C/2018 W2 | 2019 10 04.98272 | 23 03 19.80 | −07 40 44.4 | 13.0 | N | Z55 |
| C/2018 W2 | 2019 10 04.98324 | 23 03 19.61 | −07 40 49.3 | 12.9 | N | Z55 |
| C/2018 W2 | 2019 10 04.98362 | 23 03 19.49 | −07 40 52.6 | 13.0 | N | Z55 |
| C/2018 W2 | 2019 10 04.98402 | 23 03 19.35 | −07 40 56.2 | 13.0 | N | Z55 |
| C/2018 W2 | 2019 10 04.98439 | 23 03 19.19 | −07 40 59.5 | 13.0 | N | Z55 |
| C/2018 W2 | 2019 10 05.81855 | 22 58 31.71 | −09 44 00.9 | 13.1 | N | L27 |
| C/2018 W2 | 2019 10 05.82841 | 22 58 28.33 | −09 45 26.5 | 13.1 | N | L27 |
| C/2018 W2 | 2019 10 05.83847 | 22 58 24.87 | −09 46 53.8 | 13.1 | N | L27 |
| C/2018 W2 | 2019 10 05.93573 | 22 57 51.55 | −10 00 49.8 | 14.2 | N | K 160 |
| C/2018 W2 | 2019 10 05.94046 | 22 57 49.94 | −10 01 30.4 | 14.1 | N | K 160 |
| C/2018 W2 | 2019 10 05.94520 | 22 57 48.35 | −10 02 10.6 | 14.4 | N | K 160 |
| C/2018 W2 | 2019 10 05.95472 | 22 57 45.08 | −10 03 32.2 | 12.3 | R | 104 |
| C/2018 W2 | 2019 10 05.96602 | 22 57 41.25 | −10 05 08.6 | 12.3 | R | 104 |
| C/2018 W2 | 2019 10 05.97757 | 22 57 37.29 | −10 06 47.6 | 12.3 | R | 104 |
| C/2018 W2 | 2019 10 06.296791 | 22 55 51.70 | −10 51 44.2 | 12.99o | | T05 |
| C/2018 W2 | 2019 10 06.300043 | 22 55 50.60 | −10 52 11.5 | 13.01o | | T05 |
| C/2018 W2 | 2019 10 06.306144 | 22 55 48.55 | −10 53 02.9 | 14.12o | | T05 |
| C/2018 W2 | 2019 10 06.316073 | 22 55 45.21 | −10 54 25.7 | 12.98o | | T05 |
| C/2018 W2 | 2019 10 07.320827 | 22 50 21.64 | −13 10 06.4 | 13.03o | | T08 |
| C/2018 W2 | 2019 10 07.324520 | 22 50 20.46 | −13 10 35.3 | 13.02o | | T08 |
| C/2018 W2 | 2019 10 07.330063 | 22 50 18.68 | −13 11 18.7 | 13.03o | | T08 |
| C/2018 W2 | 2019 10 07.340182 | 22 50 15.45 | −13 12 38.0 | 12.99o | | T08 |
| C/2018 W2 | 2019 10 07.88252 | 22 47 27.83 | −14 22 10.9 | 13.2 | N | L27 |
| C/2018 W2 | 2019 10 07.88838 | 22 47 26.01 | −14 22 54.6 | 13.1 | N | L27 |
| C/2018 W2 | 2019 10 07.88930 | 22 47 26.01 | −14 22 59.6 | 13.2 | N | J47 |
| C/2018 W2 | 2019 10 07.89742 | 22 47 23.22 | −14 24 03.2 | 13.2 | N | L27 |
| C/2018 W2 | 2019 10 07.90270 | 22 47 21.87 | −14 24 40.6 | 14.6 | R | K J47 |
| C/2018 W2 | 2019 10 07.91423 | 22 47 18.28 | −14 26 07.2 | 13.2 | N | J47 |
| C/2018 W2 | 2019 10 08.308251 | 22 45 19.61 | −15 14 52.3 | 14.20o | | T08 |
| C/2018 W2 | 2019 10 08.311537 | 22 45 18.60 | −15 15 16.0 | 13.11o | | T08 |
| C/2018 W2 | 2019 10 08.318464 | 22 45 16.49 | −15 16 06.7 | 13.12o | | T08 |
| C/2018 W2 | 2019 10 08.328607 | 22 45 13.43 | −15 17 21.3 | 14.25o | | T08 |

**C/2018 Y1 (Iwamoto)**

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|---|---|---|---|---|---|---|
| C/2018 Y1 | 2019 03 31.44198 | 04 25 58.73 | +33 22 00.7 | 11.9 | T | 349 |
| C/2018 Y1 | 2019 03 31.45037 | 04 25 58.54 | +33 22 00.2 | | | 349 |
| C/2018 Y1 | 2019 04 06.43149 | 04 24 31.98 | +33 19 28.3 | 12.5 | T | 349 |
| C/2018 Y1 | 2019 04 06.43727 | 04 24 31.91 | +33 19 28.4 | | | 349 |
| C/2018 Y1 | 2019 04 20.43406 | 04 24 44.01 | +33 26 31.8 | 13.9 | T | 349 |
| C/2018 Y1 | 2019 04 20.44470 | 04 24 44.11 | +33 26 32.1 | | | 349 |
| C/2018 Y1 | 2019 08 26.03689 | 04 25 52.71 | +41 32 26.9 | 17.7 | R | K I81 |
| C/2018 Y1 | 2019 08 26.04412 | 04 25 52.22 | +41 32 29.1 | 18.0 | R | K I81 |
| C/2018 Y1 | 2019 08 26.05136 | 04 25 51.73 | +41 32 31.1 | 17.7 | R | K I81 |
| C/2018 Y1 | 2019 08 28.21800 | 04 23 23.94 | +41 44 37.1 | 18.1 | N | J22 |
| C/2018 Y1 | 2019 08 28.22274 | 04 23 23.59 | +41 44 38.9 | 18.1 | N | J22 |
| C/2018 Y1 | 2019 08 28.22743 | 04 23 23.26 | +41 44 40.3 | 18.1 | N | J22 |
| C/2018 Y1 | 2019 08 30.95998 | 04 20 00.95 | +41 59 30.7 | 18.1 | R | K 215 |
| C/2018 Y1 | 2019 08 30.96127 | 04 20 00.89 | +41 59 31.3 | 18.5 | R | K 215 |
| C/2018 Y1 | 2019 08 30.96255 | 04 20 00.82 | +41 59 31.2 | 17.8 | R | K 215 |
| C/2018 Y1 | 2019 09 07.69539 | 04 08 47.43 | +42 38 00.6 | | | K Q11 |
| C/2018 Y1 | 2019 09 07.70266 | 04 08 46.72 | +42 38 02.9 | | | K Q11 |
| C/2018 Y1 | 2019 09 07.70985 | 04 08 46.00 | +42 38 04.7 | 17.5 | T | K Q11 |
| C/2018 Y1 | 2019 09 10.16677 | 04 04 39.83 | +42 48 46.2 | 19.3 | G | 09G40 |
| C/2018 Y1 | 2019 09 10.17484 | 04 04 38.90 | +42 48 48.0 | 19.0 | G | 09G40 |
| C/2018 Y1 | 2019 09 13.71277 | 03 58 16.40 | +43 02 25.9 | | | 349 |
| C/2018 Y1 | 2019 09 13.72750 | 03 58 14.75 | +43 02 29.4 | 17.1 | T | 349 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2018 Y1 | 2019 09 24.05797 | 03 36 34.31 | +43 26 14.5 | 18.5 | N | J22 |
| C/2018 Y1 | 2019 09 24.06041 | 03 36 33.89 | +43 26 14.4 | 18.5 | N | J22 |
| C/2018 Y1 | 2019 09 24.06275 | 03 36 33.33 | +43 26 14.0 | 18.5 | N | J22 |
| C/2018 Y1 | 2019 09 24.06910 | 03 36 32.76 | +43 26 14.8 | 18.8 | G | 09G40 |
| C/2018 Y1 | 2019 09 24.07762 | 03 36 31.61 | +43 26 15.0 | 19.1 | G | 09G40 |
| C/2018 Y1 | 2019 09 26.60095 | 03 30 34.94 | +43 27 22.9 | 17.3 | T | K D95 |
| C/2018 Y1 | 2019 09 26.60380 | 03 30 34.52 | +43 27 23.6 | | | K D95 |
| C/2018 Y1 | 2019 09 26.61517 | 03 30 32.85 | +43 27 23.4 | | | K D95 |
| C/2018 Y1 | 2019 10 01.04045 | 03 19 35.63 | +43 24 01.1 | 18.5 | N | J22 |
| C/2018 Y1 | 2019 10 01.04988 | 03 19 34.24 | +43 23 59.6 | 18.5 | N | J22 |
| C/2018 Y1 | 2019 10 05.60786 | 03 07 42.66 | +43 12 35.1 | 17.9 | T | K Q11 |
| C/2018 Y1 | 2019 10 05.61143 | 03 07 42.08 | +43 12 34.6 | | | K Q11 |
| C/2018 Y1 | 2019 10 05.61499 | 03 07 41.50 | +43 12 33.7 | | | K Q11 |

**C/2019 A9 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 A9 | 2019 03 02.10863 | 04 11 22.15 | +46 05 49.7 | | | 32H06 |
| C/2019 A9 | 2019 03 02.11227 | 04 11 22.27 | +46 05 43.8 | 18.9 | G | 32H06 |
| C/2019 A9 | 2019 08 27.80340 | 08 53 52.08 | −35 29 32.8 | | | 01Q62 |
| C/2019 A9 | 2019 08 27.80520 | 08 53 52.45 | −35 29 37.8 | | | 01Q62 |
| C/2019 A9 | 2019 08 27.80701 | 08 53 52.81 | −35 29 42.7 | 13.1 | G | 01Q62 |
| C/2019 A9 | 2019 08 31.198337 | 09 05 50.21 | −38 05 27.3 | | | C53 |
| Geocentric position (km) | + 272.0489 | + 6880.1091 | − 1962.7188 | | | |
| C/2019 A9 | 2019 08 31.200537 | 09 05 50.97 | −38 05 34.9 | | | C53 |
| Geocentric position (km) | + 500.3703 | + 7115.2447 | − 585.1369 | | | |
| C/2019 A9 | 2019 08 31.202736 | 09 05 51.61 | −38 05 40.4 | | | C53 |
| Geocentric position (km) | + 709.0829 | + 7071.5189 | + 815.4298 | | | |
| C/2019 A9 | 2019 08 31.204936 | 09 05 52.20 | −38 05 46.9 | | | C53 |
| Geocentric position (km) | + 889.9698 | + 6750.2890 | + 2183.9069 | | | |
| C/2019 A9 | 2019 08 31.466344 | 09 06 49.06 | −38 17 41.2 | | | C53 |
| Geocentric position (km) | − 854.7808 | + 2203.0057 | − 6769.0779 | | | |
| C/2019 A9 | 2019 08 31.468543 | 09 06 49.79 | −38 17 46.7 | | | C53 |
| Geocentric position (km) | − 671.2767 | + 3492.9848 | − 6223.7508 | | | |
| C/2019 A9 | 2019 08 31.470743 | 09 06 50.69 | −38 17 53.2 | | | C53 |
| Geocentric position (km) | − 461.7161 | + 4647.3585 | − 5436.2088 | | | |
| C/2019 A9 | 2019 09 26.76459 | 11 13 03.43 | −55 51 15.8 | | | 01Q62 |
| C/2019 A9 | 2019 09 26.76638 | 11 13 04.09 | −55 51 18.8 | | | 01Q62 |
| C/2019 A9 | 2019 09 26.76817 | 11 13 04.70 | −55 51 21.9 | 13.6 | G | 01Q62 |

**C/2019 D1 (Flewelling)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 D1 | 2019 04 02.47573 | 20 14 55.98 | +02 09 36.4 | | | 32H06 |
| C/2019 D1 | 2019 04 02.47853 | 20 14 56.48 | +02 09 41.6 | | | 32H06 |
| C/2019 D1 | 2019 04 02.48132 | 20 14 56.94 | +02 09 46.7 | 15.2 | G | 32H06 |
| C/2019 D1 | 2019 08 20.91244 | 01 11 54.75 | +46 51 55.2 | 18.2 | N | K 970 |
| C/2019 D1 | 2019 08 20.91931 | 01 11 54.77 | +46 51 54.6 | 17.9 | N | K 970 |
| C/2019 D1 | 2019 08 23.88657 | 01 12 19.03 | +46 45 28.5 | 17.6 | N | K 970 |
| C/2019 D1 | 2019 08 23.89806 | 01 12 19.06 | +46 45 26.2 | 17.7 | N | K 970 |
| C/2019 D1 | 2019 08 26.10442 | 01 12 23.21 | +46 38 37.9 | 18.1 | N | J22 |
| C/2019 D1 | 2019 08 26.11153 | 01 12 23.34 | +46 38 37.6 | 18.1 | N | J22 |
| C/2019 D1 | 2019 08 26.13314 | 01 12 22.99 | +46 38 29.8 | 18.5 | R | K I81 |
| C/2019 D1 | 2019 08 26.14037 | 01 12 23.26 | +46 38 30.2 | 18.4 | R | K I81 |
| C/2019 D1 | 2019 08 27.586503 | 01 12 19.63 | +46 33 00.2 | 19.00o | | T08 |
| C/2019 D1 | 2019 08 27.589378 | 01 12 19.48 | +46 32 58.4 | 18.15o | | T08 |
| C/2019 D1 | 2019 08 27.594558 | 01 12 19.46 | +46 32 57.1 | 17.92o | | T08 |
| C/2019 D1 | 2019 08 27.602170 | 01 12 19.55 | +46 32 56.5 | 18.71o | | T08 |
| C/2019 D1 | 2019 08 27.605942 | 01 12 19.56 | +46 32 55.1 | 18.66o | | T08 |
| C/2019 D1 | 2019 08 29.93466 | 01 12 04.68 | +46 22 12.3 | 19.2 | R | B96 |
| C/2019 D1 | 2019 08 29.93630 | 01 12 04.66 | +46 22 12.0 | 19.2 | R | B96 |
| C/2019 D1 | 2019 08 29.93956 | 01 12 04.64 | +46 22 11.4 | 18.5 | R | B96 |
| C/2019 D1 | 2019 08 29.94447 | 01 12 04.61 | +46 22 10.7 | 18.2 | R | B96 |
| C/2019 D1 | 2019 08 30.22123 | 01 12 01.97 | +46 20 50.4 | 18.7 | N | K 850 |
| C/2019 D1 | 2019 08 30.23576 | 01 12 01.78 | +46 20 45.4 | 18.9 | N | K 850 |
| C/2019 D1 | 2019 08 30.25024 | 01 12 01.55 | +46 20 40.9 | 18.8 | N | K 850 |
| C/2019 D1 | 2019 08 30.26484 | 01 12 01.39 | +46 20 37.3 | 18.9 | N | K 850 |
| C/2019 D1 | 2019 09 01.64421 | 01 11 31.97 | +46 07 16.0 | 17.6 | T | Q11 |
| C/2019 D1 | 2019 09 01.65289 | 01 11 31.83 | +46 07 12.9 | | | Q11 |
| C/2019 D1 | 2019 09 01.66159 | 01 11 31.68 | +46 07 09.7 | | | Q11 |
| C/2019 D1 | 2019 09 02.08406 | 01 11 25.26 | +46 04 33.5 | 18.6 | N | J22 |
| C/2019 D1 | 2019 09 02.08884 | 01 11 25.12 | +46 04 32.2 | 18.6 | N | J22 |
| C/2019 D1 | 2019 09 02.09358 | 01 11 25.07 | +46 04 29.7 | 18.6 | N | J22 |
| C/2019 D1 | 2019 09 04.531082 | 01 10 40.87 | +45 48 02.6 | 19.15o | | T08 |
| C/2019 D1 | 2019 09 04.534350 | 01 10 40.76 | +45 48 01.0 | 19.08o | | T08 |
| C/2019 D1 | 2019 09 04.540353 | 01 10 40.58 | +45 47 58.3 | 19.02o | | T08 |
| C/2019 D1 | 2019 09 04.550578 | 01 10 40.33 | +45 47 53.2 | 19.01o | | T08 |
| C/2019 D1 | 2019 09 05.89034 | 01 10 11.82 | +45 37 43.9 | 18.4 | R | K C23 |
| C/2019 D1 | 2019 09 05.89756 | 01 10 11.56 | +45 37 40.1 | 18.2 | R | K C23 |
| C/2019 D1 | 2019 09 08.515535 | 01 09 05.64 | +45 15 50.3 | 18.12o | | T08 |
| C/2019 D1 | 2019 09 08.518433 | 01 09 05.64 | +45 15 49.5 | 19.04o | | T08 |
| C/2019 D1 | 2019 09 08.524868 | 01 09 05.45 | +45 15 47.3 | 18.67o | | T08 |
| C/2019 D1 | 2019 09 08.538829 | 01 09 05.10 | +45 15 39.2 | 19.01o | | T08 |
| C/2019 D1 | 2019 09 19.91486 | 01 02 32.12 | +43 07 52.8 | 18.4 | N | K 970 |
| C/2019 D1 | 2019 09 19.92594 | 01 02 31.62 | +43 07 42.1 | 19.3 | N | K 970 |
| C/2019 D1 | 2019 09 20.86076 | 01 01 53.81 | +42 54 56.5 | 18.5 | R | C23 |
| C/2019 D1 | 2019 09 20.86652 | 01 01 53.53 | +42 54 51.6 | 18.2 | R | C23 |
| C/2019 D1 | 2019 09 20.87087 | 01 01 53.52 | +42 54 49.0 | 18.2 | R | C23 |
| C/2019 D1 | 2019 09 21.13690 | 01 01 41.87 | +42 51 05.5 | 19.2 | V | K A77 |
| C/2019 D1 | 2019 09 21.14448 | 01 01 41.52 | +42 50 58.5 | 19.3 | V | K A77 |
| C/2019 D1 | 2019 09 21.15206 | 01 01 41.18 | +42 50 52.7 | 19.8 | V | K A77 |
| C/2019 D1 | 2019 09 21.98597 | 01 01 07.12 | +42 39 03.1 | 18.3 | R | K I81 |
| C/2019 D1 | 2019 09 22.01825 | 01 01 05.81 | +42 38 35.0 | 18.9 | R | K I81 |
| C/2019 D1 | 2019 09 22.05053 | 01 01 04.55 | +42 38 07.4 | 18.7 | R | K I81 |
| C/2019 D1 | 2019 09 24.07150 | 00 59 39.18 | +42 08 27.5 | 18.8 | N | J22 |
| C/2019 D1 | 2019 09 24.07627 | 00 59 39.05 | +42 08 24.8 | 18.8 | N | J22 |
| C/2019 D1 | 2019 09 24.07862 | 00 59 38.88 | +42 08 21.2 | 18.8 | N | J22 |
| C/2019 D1 | 2019 09 24.500187 | 00 59 20.83 | +42 01 58.8 | 19.27o | | T08 |
| C/2019 D1 | 2019 09 24.503880 | 00 59 20.49 | +42 01 55.6 | 19.26o | | T08 |
| C/2019 D1 | 2019 09 24.509411 | 00 59 20.40 | +42 01 50.1 | 19.25o | | T08 |
| C/2019 D1 | 2019 09 24.521928 | 00 59 19.80 | +42 01 38.6 | 19.54o | | T08 |
| C/2019 D1 | 2019 09 26.48775 | 00 57 55.73 | +41 30 55.1 | 17.6 | T | K D95 |
| C/2019 D1 | 2019 09 26.50044 | 00 57 55.18 | +41 30 43.1 | | | K D95 |
| C/2019 D1 | 2019 09 26.55343 | 00 57 52.84 | +41 29 54.3 | 18.4 | T | K Q11 |
| C/2019 D1 | 2019 09 26.55699 | 00 57 52.69 | +41 29 51.2 | | | K Q11 |
| C/2019 D1 | 2019 09 26.56056 | 00 57 52.49 | +41 29 47.7 | | | K Q11 |
| C/2019 D1 | 2019 09 30.576954 | 00 54 58.00 | +40 22 59.1 | 19.75c | | T05 |
| C/2019 D1 | 2019 09 30.580200 | 00 54 57.79 | +40 22 56.5 | 19.59c | | T05 |
| C/2019 D1 | 2019 09 30.586677 | 00 54 57.32 | +40 22 51.3 | 19.45c | | T05 |
| C/2019 D1 | 2019 09 30.597350 | 00 54 56.96 | +40 22 35.2 | 19.52c | | T05 |
| C/2019 D1 | 2019 09 30.97707 | 00 54 41.18 | +40 16 04.0 | 18.8 | N | J22 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 D1 | 2019 09 30.98183 | 00 54 41.00 | +40 15 59.8 | 18.8 | N | J22 |
| C/2019 D1 | 2019 09 30.98659 | 00 54 40.79 | +40 15 55.0 | 18.8 | N | J22 |
| C/2019 D1 | 2019 10 02.93807 | 00 53 16.94 | +39 41 22.7 | 18.8 | N | K 970 |
| C/2019 D1 | 2019 10 02.94456 | 00 53 16.71 | +39 41 15.3 | 18.6 | N | K 970 |

**C/2019 F1 (ATLAS-Africano)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 F1 | 2019 04 09.989101 | 14 07 27.25 | +08 24 03.7 | 18.6 | V | K K80 |
| C/2019 F1 | 2019 04 09.994381 | 14 07 27.09 | +08 24 04.6 | 18.5 | V | K K80 |
| C/2019 F1 | 2019 05 10.48291 | 13 52 14.58 | +08 19 14.8 | 18.7 | T | K D95 |
| C/2019 F1 | 2019 05 10.49138 | 13 52 14.41 | +08 19 14.5 | | | K D95 |
| C/2019 F1 | 2019 05 10.49561 | 13 52 14.24 | +08 19 13.6 | | | K D95 |
| C/2019 F1 | 2019 06 29.91616 | 13 35 29.12 | +05 59 25.7 | 18.1 | R | K 215 |
| C/2019 F1 | 2019 06 29.91744 | 13 35 29.10 | +05 59 25.4 | 18.3 | R | K 215 |
| C/2019 F1 | 2019 06 29.91872 | 13 35 29.09 | +05 59 25.0 | 18.4 | R | K 215 |

**C/2019 H1 (NEOWISE)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 H1 | 2019 06 05.33639 | 17 46 32.73 | +44 45 36.0 | | | 32H06 |
| C/2019 H1 | 2019 06 05.34066 | 17 46 31.45 | +44 45 47.8 | 17.9 | G | 32H06 |

**C/2019 J1 (Lemmon)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 J1 | 2019 08 22.353975 | 20 05 54.89 | −38 40 43.4 | 17.73o | | T05 |
| C/2019 J1 | 2019 08 22.355805 | 20 05 54.84 | −38 40 42.7 | 18.66o | | T05 |
| C/2019 J1 | 2019 08 22.360438 | 20 05 54.81 | −38 40 44.5 | 18.39o | | T05 |
| C/2019 J1 | 2019 08 22.370338 | 20 05 54.73 | −38 40 47.2 | 18.57o | | T05 |
| C/2019 J1 | 2019 10 02.414141 | 20 19 59.20 | −38 53 04.4 | 20.5 | G | K 474 |
| C/2019 J1 | 2019 10 02.417661 | 20 19 59.35 | −38 53 04.3 | 20.9 | G | K 474 |
| C/2019 J1 | 2019 10 02.421180 | 20 19 59.49 | −38 53 03.7 | 20.6 | G | K 474 |
| C/2019 J1 | 2019 10 02.424701 | 20 19 59.65 | −38 53 03.5 | 20.5 | G | K 474 |

**C/2019 J3 (ATLAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 J3 | 2019 07 27.87833 | 15 52 09.61 | −05 22 34.8 | 18.5 | R | J22 |
| C/2019 J3 | 2019 07 27.87971 | 15 52 09.41 | −05 22 30.5 | 18.2 | R | J22 |
| C/2019 J3 | 2019 07 27.88229 | 15 52 09.16 | −05 22 27.3 | 18.1 | R | J22 |
| C/2019 J3 | 2019 07 27.88358 | 15 52 09.05 | −05 22 25.0 | 18.3 | R | J22 |
| C/2019 J3 | 2019 08 23.37839 | 15 21 12.70 | +00 36 00.1 | | | 01Q62 |
| C/2019 J3 | 2019 08 23.38231 | 15 21 12.58 | +00 36 02.2 | 18.5 | G | 01Q62 |
| C/2019 J3 | 2019 08 26.44743 | 15 19 40.09 | +01 02 29.2 | 18.2 | T | K Q11 |
| C/2019 J3 | 2019 08 26.45103 | 15 19 40.00 | +01 02 31.0 | | | K Q11 |
| C/2019 J3 | 2019 08 26.45825 | 15 19 39.79 | +01 02 34.5 | | | K Q11 |

**C/2019 JU$_6$ (ATLAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 JU$_6$ | 2019 06 04.36837 | 20 13 46.27 | +28 01 54.8 | | | 32H06 |
| C/2019 JU$_6$ | 2019 06 04.37075 | 20 13 45.59 | +28 01 57.6 | | | 32H06 |
| C/2019 JU$_6$ | 2019 06 04.37313 | 20 13 44.91 | +28 02 00.0 | 18.5 | G | 32H06 |

**C/2019 K1 (ATLAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K1 | 2019 09 03.360422 | 14 52 48.27 | −39 06 39.0 | 18.2 | G | 474 |
| C/2019 K1 | 2019 09 03.364400 | 14 52 48.29 | −39 06 40.4 | 17.5 | G | 474 |
| C/2019 K1 | 2019 09 03.368378 | 14 52 48.26 | −39 06 43.2 | 18.1 | G | 474 |
| C/2019 K1 | 2019 09 21.363888 | 14 55 53.37 | −41 38 42.2 | 18.5 | G | K R57 |
| C/2019 K1 | 2019 09 21.365724 | 14 55 53.41 | −41 38 43.0 | 18.4 | G | K R57 |
| C/2019 K1 | 2019 09 21.367613 | 14 55 53.45 | −41 38 44.2 | 18.0 | G | K R57 |

**C/2019 K4 (Ye)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K4 | 2019 08 21.92885 | 01 03 29.36 | +27 21 05.7 | 17.3 | R | B96 |
| C/2019 K4 | 2019 08 21.93211 | 01 03 29.03 | +27 20 58.8 | 17.3 | R | B96 |
| C/2019 K4 | 2019 08 21.93543 | 01 03 28.84 | +27 20 53.2 | 17.4 | R | B96 |
| C/2019 K4 | 2019 08 21.93711 | 01 03 28.60 | +27 20 50.7 | 17.8 | R | B96 |
| C/2019 K4 | 2019 08 24.536075 | 00 59 12.30 | +25 57 24.1 | 17.66o | | T05 |
| C/2019 K4 | 2019 08 24.547876 | 00 59 10.98 | +25 57 00.4 | 16.67o | | T05 |
| C/2019 K4 | 2019 08 24.550835 | 00 59 10.71 | +25 56 54.5 | 16.92o | | T05 |
| C/2019 K4 | 2019 08 24.557673 | 00 59 09.99 | +25 56 40.8 | 16.95o | | T05 |
| C/2019 K4 | 2019 08 26.09583 | 00 56 31.52 | +25 04 32.0 | 16.7 | R K | I81 |
| C/2019 K4 | 2019 08 26.09945 | 00 56 31.08 | +25 04 24.2 | 16.7 | R K | I81 |
| C/2019 K4 | 2019 08 26.10306 | 00 56 30.67 | +25 04 16.5 | 16.8 | R K | I81 |
| C/2019 K4 | 2019 08 26.15257 | 00 56 25.53 | +25 02 37.0 | 17.1 | N | J22 |
| C/2019 K4 | 2019 08 26.15662 | 00 56 25.11 | +25 02 28.7 | 17.1 | N | J22 |
| C/2019 K4 | 2019 08 26.16060 | 00 56 24.69 | +25 02 20.0 | 17.1 | N | J22 |
| C/2019 K4 | 2019 08 26.31482 | 00 56 08.50 | +24 56 58.3 | 17.0 | T | 82H06 |
| C/2019 K4 | 2019 08 26.31588 | 00 56 08.55 | +24 56 56.3 | | | 82H06 |
| C/2019 K4 | 2019 08 26.39245 | 00 56 00.34 | +24 54 17.2 | | | 32H06 |
| C/2019 K4 | 2019 08 26.39535 | 00 56 00.02 | +24 54 11.3 | 16.3 | G | 32H06 |
| C/2019 K4 | 2019 08 26.430159 | 00 55 56.51 | +24 52 59.1 | 16.83o | | T08 |
| C/2019 K4 | 2019 08 26.453845 | 00 55 54.06 | +24 52 10.0 | 17.68o | | T08 |
| C/2019 K4 | 2019 08 26.456666 | 00 55 53.76 | +24 52 04.2 | 17.76o | | T08 |
| C/2019 K4 | 2019 08 27.11783 | 00 54 43.28 | +24 28 48.6 | 16.5 | R K | I81 |
| C/2019 K4 | 2019 08 27.12000 | 00 54 43.08 | +24 28 44.3 | 16.9 | R K | I81 |
| C/2019 K4 | 2019 08 27.12217 | 00 54 42.88 | +24 28 39.8 | 16.7 | R K | I81 |
| C/2019 K4 | 2019 08 28.450393 | 00 52 19.41 | +23 40 58.1 | 17.96c | | T05 |
| C/2019 K4 | 2019 08 28.454107 | 00 52 18.95 | +23 40 50.0 | 17.29c | | T05 |
| C/2019 K4 | 2019 08 28.471993 | 00 52 16.89 | +23 40 10.6 | 17.09c | | T05 |
| C/2019 K4 | 2019 08 28.485579 | 00 52 15.35 | +23 39 41.2 | 17.20c | | T05 |
| C/2019 K4 | 2019 08 29.96642 | 00 49 31.31 | +22 44 37.4 | 16.8 | R K | C23 |
| C/2019 K4 | 2019 08 29.96930 | 00 49 31.02 | +22 44 31.1 | 16.9 | R K | C23 |
| C/2019 K4 | 2019 08 29.97219 | 00 49 30.64 | +22 44 24.6 | 16.6 | R K | C23 |
| C/2019 K4 | 2019 08 29.97508 | 00 49 30.35 | +22 44 18.1 | 16.9 | R K | C23 |
| C/2019 K4 | 2019 08 29.97941 | 00 49 29.85 | +22 44 08.2 | 16.9 | R K | C23 |
| C/2019 K4 | 2019 08 30.06750 | 00 49 19.96 | +22 40 49.8 | 17.5 | G | 09G40 |
| C/2019 K4 | 2019 08 30.07306 | 00 49 19.34 | +22 40 37.5 | 17.5 | G | 09G40 |
| C/2019 K4 | 2019 08 30.07875 | 00 49 18.72 | +22 40 24.4 | 17.5 | G | 09G40 |
| C/2019 K4 | 2019 08 30.96906 | 00 47 37.82 | +22 06 19.7 | 17.1 | N K | K02 |
| C/2019 K4 | 2019 08 30.97760 | 00 47 36.86 | +22 06 00.3 | 17.1 | N K | K02 |
| C/2019 K4 | 2019 08 31.35921 | 00 46 52.98 | +21 51 14.8 | 16.9 | N | K 850 |
| C/2019 K4 | 2019 08 31.37304 | 00 46 51.35 | +21 50 42.7 | 16.9 | N | K 850 |
| C/2019 K4 | 2019 08 31.38832 | 00 46 49.59 | +21 50 06.9 | 17.3 | N | K 850 |
| C/2019 K4 | 2019 08 31.40287 | 00 46 47.86 | +21 49 32.7 | 17.0 | N | K 850 |
| C/2019 K4 | 2019 08 31.41743 | 00 46 46.19 | +21 48 58.7 | 17.5 | N | K 850 |
| C/2019 K4 | 2019 09 01.443476 | 00 44 47.83 | +21 08 35.7 | 17.25c | | T05 |
| C/2019 K4 | 2019 09 01.453514 | 00 44 46.72 | +21 08 11.9 | 17.95c | | T05 |
| C/2019 K4 | 2019 09 01.460374 | 00 44 45.81 | +21 07 55.5 | 17.28c | | T05 |
| C/2019 K4 | 2019 09 02.13375 | 00 43 27.00 | +20 40 55.7 | 17.0 | N | J22 |
| C/2019 K4 | 2019 09 02.13781 | 00 43 26.47 | +20 40 46.7 | 17.0 | N | J22 |
| C/2019 K4 | 2019 09 02.14179 | 00 43 26.07 | +20 40 36.4 | 17.0 | N | J22 |
| C/2019 K4 | 2019 09 02.65368 | 00 42 25.77 | +20 19 50.3 | 16.6 | T | Q11 |
| C/2019 K4 | 2019 09 02.66991 | 00 42 23.84 | +20 19 10.5 | | | Q11 |
| C/2019 K4 | 2019 09 02.67497 | 00 42 23.23 | +20 18 58.1 | | | Q11 |
| C/2019 K4 | 2019 09 05.607325 | 00 36 30.12 | +18 16 13.2 | 17.54o | | T05 |
| C/2019 K4 | 2019 09 05.610529 | 00 36 29.73 | +18 16 05.2 | 17.44o | | T05 |
| C/2019 K4 | 2019 09 05.616572 | 00 36 28.91 | +18 15 49.1 | 16.77o | | T05 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K4 | 2019 09 05.626264 | 00 36 27.72 | +18 15 24.4 | 16.66o | | T05 |
| C/2019 K4 | 2019 09 05.92933 | 00 35 51.19 | +18 02 20.0 | 16.4 | R | C23 |
| C/2019 K4 | 2019 09 05.93655 | 00 35 50.22 | +18 02 00.5 | 16.4 | R | C23 |
| C/2019 K4 | 2019 09 05.94232 | 00 35 49.57 | +18 01 45.2 | 16.7 | R | C23 |
| C/2019 K4 | 2019 09 07.424863 | 00 32 46.66 | +16 57 03.7 | 16.56o | | T08 |
| C/2019 K4 | 2019 09 07.428150 | 00 32 46.21 | +16 56 55.2 | 16.57o | | T08 |
| C/2019 K4 | 2019 09 07.436509 | 00 32 45.24 | +16 56 33.1 | 17.38o | | T08 |
| C/2019 K4 | 2019 09 07.452969 | 00 32 43.16 | +16 55 49.7 | 17.54o | | T08 |
| C/2019 K4 | 2019 09 08.66497 | 00 30 12.06 | +16 01 47.8 | 16.0 | T | 372 |
| C/2019 K4 | 2019 09 08.67455 | 00 30 10.85 | +16 01 22.3 | | | 372 |
| C/2019 K4 | 2019 09 11.467320 | 00 24 18.55 | +13 53 44.4 | 16.66o | | T08 |
| C/2019 K4 | 2019 09 11.470532 | 00 24 18.15 | +13 53 35.1 | 16.49o | | T08 |
| C/2019 K4 | 2019 09 11.476207 | 00 24 17.40 | +13 53 19.3 | 16.62o | | T08 |
| C/2019 K4 | 2019 09 11.486717 | 00 24 16.05 | +13 52 50.6 | 16.44o | | T08 |
| C/2019 K4 | 2019 09 18.07777 | 00 10 14.92 | +08 38 54.2 | 16.5 | R | C23 |
| C/2019 K4 | 2019 09 18.08354 | 00 10 14.13 | +08 38 37.9 | 16.4 | R | C23 |
| C/2019 K4 | 2019 09 18.08932 | 00 10 13.35 | +08 38 20.8 | 16.2 | R | C23 |
| C/2019 K4 | 2019 09 20.07800 | 00 06 00.86 | +07 01 54.0 | 16.0 | R | I81 |
| C/2019 K4 | 2019 09 20.08234 | 00 06 00.29 | +07 01 41.4 | 16.0 | R | I81 |
| C/2019 K4 | 2019 09 20.08523 | 00 05 59.88 | +07 01 33.4 | 16.1 | R | I81 |
| C/2019 K4 | 2019 09 20.93747 | 00 04 12.52 | +06 20 12.6 | 16.2 | R | K I81 |
| C/2019 K4 | 2019 09 20.93964 | 00 04 12.23 | +06 20 06.3 | 16.1 | R | K I81 |
| C/2019 K4 | 2019 09 20.94180 | 00 04 11.95 | +06 19 59.9 | 16.0 | R | K I81 |
| C/2019 K4 | 2019 09 21.93563 | 00 02 07.13 | +05 31 49.9 | 18.0 | G | K C47 |
| C/2019 K4 | 2019 09 21.93858 | 00 02 06.73 | +05 31 41.4 | 17.7 | G | K C47 |
| C/2019 K4 | 2019 09 21.94264 | 00 02 06.18 | +05 31 29.6 | 18.2 | G | K C47 |
| C/2019 K4 | 2019 09 21.94670 | 00 02 05.73 | +05 31 17.7 | 18.0 | G | K C47 |
| C/2019 K4 | 2019 09 21.95408 | 00 02 04.78 | +05 30 56.4 | 18.0 | G | K C47 |
| C/2019 K4 | 2019 09 21.98968 | 00 02 00.43 | +05 29 14.9 | 17.0 | G | 09G40 |
| C/2019 K4 | 2019 09 21.99329 | 00 01 59.96 | +05 29 04.3 | 17.0 | G | 09G40 |
| C/2019 K4 | 2019 09 21.99681 | 00 01 59.50 | +05 28 54.3 | 17.1 | G | 09G40 |
| C/2019 K4 | 2019 09 22.00012 | 00 01 59.10 | +05 28 44.3 | 17.1 | G | 09G40 |
| C/2019 K4 | 2019 09 22.60465 | 00 00 43.36 | +04 59 36.4 | | | 01Q62 |
| C/2019 K4 | 2019 09 22.60772 | 00 00 42.96 | +04 59 27.4 | | | 01Q62 |
| C/2019 K4 | 2019 09 22.60967 | 00 00 42.72 | +04 59 21.6 | 15.7 | G | 01Q62 |
| C/2019 K4 | 2019 09 23.03112 | 23 59 50.36 | +04 38 54.5 | 16.6 | N | J22 |
| C/2019 K4 | 2019 09 23.03519 | 23 59 49.83 | +04 38 43.0 | 16.6 | N | J22 |
| C/2019 K4 | 2019 09 23.03917 | 23 59 49.32 | +04 38 30.8 | 16.6 | N | J22 |
| C/2019 K4 | 2019 09 24.419178 | 23 56 58.64 | +03 32 08.6 | 16.68c | | T05 |
| C/2019 K4 | 2019 09 24.422203 | 23 56 58.28 | +03 31 59.7 | 17.29c | | T05 |
| C/2019 K4 | 2019 09 24.427440 | 23 56 57.60 | +03 31 45.2 | 16.67c | | T05 |
| C/2019 K4 | 2019 09 24.438321 | 23 56 56.22 | +03 31 13.7 | 16.69c | | T05 |
| C/2019 K4 | 2019 09 24.528864 | 23 56 44.93 | +03 26 53.2 | 16.74c | | T05 |
| C/2019 K4 | 2019 09 24.531814 | 23 56 44.55 | +03 26 45.1 | 16.74c | | T05 |
| C/2019 K4 | 2019 09 24.541777 | 23 56 43.33 | +03 26 15.6 | 17.48c | | T05 |
| C/2019 K4 | 2019 09 24.547667 | 23 56 42.58 | +03 25 59.1 | 16.73c | | T05 |
| C/2019 K4 | 2019 09 25.16203 | 23 55 27.75 | +02 56 33.9 | 17.3 | R | K 850 |
| C/2019 K4 | 2019 09 25.16816 | 23 55 26.97 | +02 56 16.7 | 17.4 | R | K 850 |
| C/2019 K4 | 2019 09 25.17430 | 23 55 26.18 | +02 55 59.3 | 17.4 | R | K 850 |
| C/2019 K4 | 2019 09 25.18035 | 23 55 25.45 | +02 55 41.7 | 17.3 | R | K 850 |
| C/2019 K4 | 2019 09 25.52708 | 23 54 43.26 | +02 39 09.8 | 16.1 | T | 372 |
| C/2019 K4 | 2019 09 25.53302 | 23 54 42.53 | +02 38 52.9 | | | 372 |
| C/2019 K4 | 2019 09 25.67987 | 23 54 24.32 | +02 31 52.9 | 16.0 | T | Q11 |
| C/2019 K4 | 2019 09 25.69273 | 23 54 22.78 | +02 31 16.6 | | | Q11 |
| C/2019 K4 | 2019 09 25.69699 | 23 54 22.24 | +02 31 04.4 | | | Q11 |
| C/2019 K4 | 2019 09 27.89360 | 23 49 58.67 | +00 47 27.0 | 16.8 | N | J01 |
| C/2019 K4 | 2019 09 27.90464 | 23 49 57.35 | +00 46 55.6 | 16.8 | N | J01 |
| C/2019 K4 | 2019 09 27.93406 | 23 49 53.79 | +00 45 33.9 | 16.9 | N | J01 |
| C/2019 K4 | 2019 09 28.90582 | 23 47 59.31 | +00 00 22.2 | 16.9 | N | J01 |
| C/2019 K4 | 2019 09 28.91178 | 23 47 58.63 | +00 00 06.7 | 16.7 | N | J01 |
| C/2019 K4 | 2019 09 28.92964 | 23 47 56.50 | −00 00 43.1 | 16.8 | N | J01 |
| C/2019 K4 | 2019 09 29.36043 | 23 47 06.184 | −00 20 35.07 | 17.4 | w | F51 |
| C/2019 K4 | 2019 09 29.37312 | 23 47 04.680 | −00 21 10.07 | 17.4 | w | F51 |
| C/2019 K4 | 2019 09 29.38572 | 23 47 03.186 | −00 21 44.91 | 17.5 | w | F51 |
| C/2019 K4 | 2019 09 30.402814 | 23 45 05.52 | −01 08 15.4 | 16.63o | | T08 |
| C/2019 K4 | 2019 09 30.406498 | 23 45 05.11 | −01 08 26.2 | 17.45o | | T08 |
| C/2019 K4 | 2019 09 30.411892 | 23 45 04.48 | −01 08 40.8 | 17.38o | | T08 |
| C/2019 K4 | 2019 09 30.425640 | 23 45 02.86 | −01 09 17.8 | 16.57o | | T08 |
| C/2019 K4 | 2019 09 30.95622 | 23 44 02.43 | −01 33 21.4 | 16.9 | N | J22 |
| C/2019 K4 | 2019 09 30.96028 | 23 44 01.92 | −01 33 32.1 | 16.9 | N | J22 |
| C/2019 K4 | 2019 09 30.96426 | 23 44 01.51 | −01 33 43.8 | 16.9 | N | J22 |
| C/2019 K4 | 2019 10 03.22348 | 23 39 48.77 | −03 14 09.1 | 16.6 | G | 703 |
| C/2019 K4 | 2019 10 03.22880 | 23 39 48.19 | −03 14 23.1 | 16.5 | G | 703 |
| C/2019 K4 | 2019 10 03.23412 | 23 39 47.62 | −03 14 36.8 | 16.6 | G | 703 |
| C/2019 K4 | 2019 10 03.23944 | 23 39 46.98 | −03 14 51.1 | 17.0 | G | 703 |
| C/2019 K4 | 2019 10 04.458275 | 23 37 34.50 | −04 07 38.4 | 17.61o | | T08 |
| C/2019 K4 | 2019 10 04.461066 | 23 37 34.20 | −04 07 45.2 | 16.79o | | T08 |
| C/2019 K4 | 2019 10 04.467151 | 23 37 33.51 | −04 08 00.8 | 16.89o | | T08 |
| C/2019 K4 | 2019 10 04.479246 | 23 37 32.19 | −04 08 31.9 | 16.91o | | T08 |
| C/2019 K4 | 2019 10 05.92707 | 23 34 59.11 | −05 09 53.7 | 17.2 | N | J01 |
| C/2019 K4 | 2019 10 05.94172 | 23 34 57.55 | −05 10 30.7 | 17.1 | N | J01 |
| C/2019 K4 | 2019 10 05.96007 | 23 34 55.61 | −05 11 16.5 | 17.1 | N | J01 |
| C/2019 K4 | 2019 10 06.303258 | 23 34 20.06 | −05 25 32.2 | 16.81o | | T05 |
| C/2019 K4 | 2019 10 06.306601 | 23 34 19.75 | −05 25 41.0 | 16.83o | | T05 |
| C/2019 K4 | 2019 10 06.312189 | 23 34 19.10 | −05 25 55.2 | 17.05o | | T05 |
| C/2019 K4 | 2019 10 06.323680 | 23 34 17.90 | −05 26 24.3 | 17.09o | | T05 |
| C/2019 K4 | 2019 10 08.307330 | 23 30 56.52 | −06 47 16.5 | 17.82o | | T08 |
| C/2019 K4 | 2019 10 08.310616 | 23 30 56.15 | −06 47 23.7 | 17.78o | | T08 |
| C/2019 K4 | 2019 10 08.317543 | 23 30 55.47 | −06 47 39.8 | 16.88o | | T08 |

**C/2019 K5 (Young)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K5 | 2019 07 10.79993 | 01 51 50.12 | +10 28 13.4 | 15.9 | R | D29 |
| C/2019 K5 | 2019 07 10.81407 | 01 51 51.83 | +10 28 15.9 | 15.7 | R | D29 |
| C/2019 K5 | 2019 07 10.82821 | 01 51 53.55 | +10 28 18.6 | 15.8 | R | D29 |
| C/2019 K5 | 2019 08 25.06230 | 03 08 43.58 | +09 26 56.0 | 16.3 | R | C23 |
| C/2019 K5 | 2019 08 25.06807 | 03 08 43.99 | +09 26 53.8 | 16.4 | R | C23 |
| C/2019 K5 | 2019 08 25.07096 | 03 08 44.23 | +09 26 53.1 | 16.2 | R | C23 |
| C/2019 K5 | 2019 08 26.72053 | 03 10 42.87 | +09 17 23.9 | 15.8 | T | Q11 |
| C/2019 K5 | 2019 08 26.72484 | 03 10 43.17 | +09 17 22.5 | | | Q11 |
| C/2019 K5 | 2019 08 26.73789 | 03 10 44.07 | +09 17 17.8 | | | Q11 |
| C/2019 K5 | 2019 08 26.97898 | 03 11 01.14 | +09 15 50.9 | 17.5 | R | K 215 |
| C/2019 K5 | 2019 08 26.98026 | 03 11 01.21 | +09 15 50.5 | 17.6 | R | K 215 |
| C/2019 K5 | 2019 08 26.98154 | 03 11 01.29 | +09 15 50.1 | 17.6 | R | K 215 |
| C/2019 K5 | 2019 08 27.10821 | 03 11 10.06 | +09 15 04.6 | 16.4 | R | K I81 |
| C/2019 K5 | 2019 08 27.11038 | 03 11 10.21 | +09 15 04.0 | 15.7 | R | K I81 |
| C/2019 K5 | 2019 08 27.11255 | 03 11 10.36 | +09 15 02.9 | 16.0 | R | K I81 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K5 | 2019 08 27.13578 | 03 11 12.07 | +09 14 56.8 | 16.6 | N | J22 |
| C/2019 K5 | 2019 08 27.13985 | 03 11 12.35 | +09 14 55.1 | 16.6 | N | J22 |
| C/2019 K5 | 2019 08 27.14383 | 03 11 12.64 | +09 14 54.0 | 16.6 | N | J22 |
| C/2019 K5 | 2019 08 29.68829 | 03 14 05.15 | +08 59 07.3 | 15.6 | T | 349 |
| C/2019 K5 | 2019 08 29.69925 | 03 14 05.87 | +08 59 03.4 | | | 349 |
| C/2019 K5 | 2019 08 30.09483 | 03 14 31.69 | +08 56 29.4 | 16.5 | R K | C23 |
| C/2019 K5 | 2019 08 30.09916 | 03 14 31.95 | +08 56 27.8 | 16.6 | R K | C23 |
| C/2019 K5 | 2019 08 30.10204 | 03 14 32.14 | +08 56 26.7 | 16.5 | R K | C23 |
| C/2019 K5 | 2019 08 31.08966 | 03 15 35.55 | +08 49 57.3 | 16.5 | N K | K02 |
| C/2019 K5 | 2019 08 31.09732 | 03 15 35.98 | +08 49 54.7 | 16.6 | N K | K02 |
| C/2019 K5 | 2019 08 31.10329 | 03 15 36.40 | +08 49 52.0 | 16.6 | N K | K02 |
| C/2019 K5 | 2019 08 31.45097 | 03 15 58.15 | +08 47 34.7 | 16.6 | R | H47 |
| C/2019 K5 | 2019 08 31.45366 | 03 15 58.34 | +08 47 33.9 | 16.4 | R | H47 |
| C/2019 K5 | 2019 09 01.375892 | 03 16 55.26 | +08 41 28.1 | | | C53 |
| Geocentric position (km) | | − 726.4545 | + 3477.5648 | − 6225.9526 | | |
| C/2019 K5 | 2019 09 01.391290 | 03 16 56.10 | +08 41 11.6 | | | C53 |
| Geocentric position (km) | | + 751.7906 | + 6768.1950 | + 2179.2150 | | |
| C/2019 K5 | 2019 09 01.395689 | 03 16 56.40 | +08 41 10.9 | | | C53 |
| Geocentric position (km) | | + 1032.0073 | + 5360.3115 | + 4608.6604 | | |
| C/2019 K5 | 2019 09 02.09006 | 03 17 38.80 | +08 36 20.9 | 16.6 | N K | K02 |
| C/2019 K5 | 2019 09 02.09605 | 03 17 39.16 | +08 36 18.4 | 16.6 | N K | K02 |
| C/2019 K5 | 2019 09 02.10287 | 03 17 39.56 | +08 36 15.4 | 16.7 | N K | K02 |
| C/2019 K5 | 2019 09 03.07778 | 03 18 37.30 | +08 29 25.8 | 16.5 | N | J22 |
| C/2019 K5 | 2019 09 03.08183 | 03 18 37.45 | +08 29 23.9 | 16.5 | N | J22 |
| C/2019 K5 | 2019 09 03.08582 | 03 18 37.75 | +08 29 21.9 | 16.5 | N | J22 |
| C/2019 K5 | 2019 09 03.44848 | 03 18 58.45 | +08 26 46.8 | 16.6 | R | H47 |
| C/2019 K5 | 2019 09 03.45194 | 03 18 58.63 | +08 26 45.5 | 16.8 | R | H47 |
| C/2019 K5 | 2019 09 03.45660 | 03 18 58.90 | +08 26 43.5 | 16.7 | R K | H47 |
| C/2019 K5 | 2019 09 04.45038 | 03 19 55.24 | +08 19 30.9 | 16.4 | R | H47 |
| C/2019 K5 | 2019 09 04.45356 | 03 19 55.41 | +08 19 29.6 | 16.5 | R | H47 |
| C/2019 K5 | 2019 09 04.45656 | 03 19 55.60 | +08 19 28.2 | 16.6 | R | H47 |
| C/2019 K5 | 2019 09 05.44023 | 03 20 49.65 | +08 12 11.1 | 16.5 | R K | H47 |
| C/2019 K5 | 2019 09 05.44719 | 03 20 49.99 | +08 12 08.2 | 16.6 | R K | H47 |
| C/2019 K5 | 2019 09 05.45308 | 03 20 50.33 | +08 12 05.5 | 16.5 | R K | H47 |
| C/2019 K5 | 2019 09 05.88753 | 03 21 13.88 | +08 08 47.3 | 16.2 | T | L35 |
| C/2019 K5 | 2019 09 05.90193 | 03 21 14.61 | +08 08 40.9 | | | L35 |
| C/2019 K5 | 2019 09 05.92053 | 03 21 15.56 | +08 08 32.7 | | | L35 |
| C/2019 K5 | 2019 09 07.43959 | 03 22 34.19 | +07 56 57.2 | 16.5 | R | H47 |
| C/2019 K5 | 2019 09 07.44347 | 03 22 34.38 | +07 56 55.2 | 16.5 | R | H47 |
| C/2019 K5 | 2019 09 07.44678 | 03 22 34.55 | +07 56 54.0 | 16.5 | R | H47 |
| C/2019 K5 | 2019 09 07.44992 | 03 22 34.69 | +07 56 52.3 | 16.6 | R | H47 |
| C/2019 K5 | 2019 09 07.45300 | 03 22 34.87 | +07 56 50.7 | 16.3 | R | H47 |
| C/2019 K5 | 2019 09 08.76858 | 03 23 39.90 | +07 46 30.5 | 16.5 | T | 372 |
| C/2019 K5 | 2019 09 08.77778 | 03 23 40.28 | +07 46 26.5 | | | 372 |
| C/2019 K5 | 2019 09 10.08485 | 03 24 41.82 | +07 35 55.6 | 16.7 | N | J22 |
| C/2019 K5 | 2019 09 10.08902 | 03 24 42.04 | +07 35 53.7 | 16.7 | N | J22 |
| C/2019 K5 | 2019 09 10.09299 | 03 24 42.20 | +07 35 51.8 | 16.7 | N | J22 |
| C/2019 K5 | 2019 09 11.75035 | 03 25 55.47 | +07 22 14.1 | 16.2 | T | 372 |
| C/2019 K5 | 2019 09 11.75521 | 03 25 55.65 | +07 22 11.2 | | | 372 |
| C/2019 K5 | 2019 09 24.14831 | 03 32 24.28 | +05 30 43.4 | 16.7 | N | J22 |
| C/2019 K5 | 2019 09 24.15238 | 03 32 24.39 | +05 30 40.7 | 16.7 | N | J22 |
| C/2019 K5 | 2019 09 24.15637 | 03 32 24.46 | +05 30 38.3 | 16.7 | N | J22 |
| C/2019 K5 | 2019 09 25.44333 | 03 32 48.27 | +05 18 19.2 | 16.5 | R K | H47 |
| C/2019 K5 | 2019 09 25.45241 | 03 32 48.44 | +05 18 13.7 | 16.5 | R K | H47 |
| C/2019 K5 | 2019 09 25.46063 | 03 32 48.54 | +05 18 09.0 | 16.6 | R K | H47 |
| C/2019 K5 | 2019 09 26.42944 | 03 33 04.70 | +05 08 48.4 | 16.6 | R K | H47 |
| C/2019 K5 | 2019 09 26.44367 | 03 33 04.87 | +05 08 40.6 | 16.5 | R K | H47 |
| C/2019 K5 | 2019 09 26.45528 | 03 33 05.04 | +05 08 33.9 | 16.7 | R K | H47 |
| C/2019 K5 | 2019 09 27.58124 | 03 33 21.586 | +04 57 38.81 | 18.4 | w | F51 |
| C/2019 K5 | 2019 09 27.59431 | 03 33 21.738 | +04 57 31.18 | 18.4 | w | F51 |
| C/2019 K5 | 2019 09 27.60735 | 03 33 21.885 | +04 57 23.58 | 18.3 | w | F51 |
| C/2019 K5 | 2019 09 30.71771 | 03 33 55.37 | +04 26 56.5 | 16.3 | T K | Q23 |
| C/2019 K5 | 2019 09 30.72310 | 03 33 55.41 | +04 26 53.3 | | K | Q23 |
| C/2019 K5 | 2019 09 30.73344 | 03 33 55.47 | +04 26 47.1 | | K | Q23 |
| C/2019 K5 | 2019 10 01.07171 | 03 33 58.26 | +04 23 28.3 | 16.7 | N | J22 |
| C/2019 K5 | 2019 10 01.07775 | 03 33 58.30 | +04 23 25.0 | 16.7 | N | J22 |
| C/2019 K5 | 2019 10 01.07975 | 03 33 58.29 | +04 23 23.7 | 16.7 | N | J22 |
| C/2019 K5 | 2019 10 01.36017 | 03 34 00.21 | +04 20 38.1 | 16.6 | G | G96 |
| C/2019 K5 | 2019 10 01.36533 | 03 34 00.23 | +04 20 35.0 | 16.6 | G | G96 |
| C/2019 K5 | 2019 10 01.36975 | 03 34 00.15 | +04 20 33.1 | 16.7 | R K | H47 |
| C/2019 K5 | 2019 10 01.37050 | 03 34 00.26 | +04 20 32.0 | 16.6 | G | G96 |
| C/2019 K5 | 2019 10 01.37568 | 03 34 00.28 | +04 20 29.0 | 16.6 | G | G96 |
| C/2019 K5 | 2019 10 01.38045 | 03 34 00.21 | +04 20 26.8 | 16.6 | R K | H47 |
| C/2019 K5 | 2019 10 01.39421 | 03 34 00.28 | +04 20 18.2 | 16.6 | R K | H47 |
| C/2019 K5 | 2019 10 04.42256 | 03 34 12.91 | +03 50 26.0 | 17.1 | R | 29U69 |
| C/2019 K5 | 2019 10 04.42626 | 03 34 12.97 | +03 50 24.4 | 17.3 | R | 29U69 |
| C/2019 K5 | 2019 10 04.42948 | 03 34 12.95 | +03 50 22.1 | 17.4 | R | 29U69 |
| C/2019 K5 | 2019 10 05.02545 | 03 34 13.72 | +03 44 29.4 | 16.9 | N | Z55 |
| C/2019 K5 | 2019 10 05.02640 | 03 34 13.75 | +03 44 28.7 | 16.9 | N | Z55 |
| C/2019 K5 | 2019 10 05.02704 | 03 34 13.73 | +03 44 28.7 | 16.8 | N | Z55 |
| C/2019 K5 | 2019 10 05.02766 | 03 34 13.78 | +03 44 27.7 | 16.7 | N | Z55 |
| C/2019 K5 | 2019 10 05.02826 | 03 34 13.78 | +03 44 27.4 | 16.8 | N | Z55 |
| C/2019 K5 | 2019 10 05.13544 | 03 34 13.58 | +03 43 23.2 | 17.9 | V | A77 |
| C/2019 K5 | 2019 10 05.14151 | 03 34 13.57 | +03 43 20.0 | 16.8 | V | A77 |
| C/2019 K5 | 2019 10 05.14757 | 03 34 13.54 | +03 43 16.3 | 15.3 | T | A77 |
| C/2019 K5 | 2019 10 06.525506 | 03 34 12.63 | +03 29 44.4 | 16.83c | | T05 |
| C/2019 K5 | 2019 10 06.529345 | 03 34 12.62 | +03 29 42.1 | 16.91c | | T05 |
| C/2019 K5 | 2019 10 06.535146 | 03 34 12.60 | +03 29 38.7 | 16.88c | | T05 |
| C/2019 K5 | 2019 10 06.545555 | 03 34 12.56 | +03 29 32.7 | 16.96c | | T05 |

**A/2019 K6**

| | | | | | | |
|---|---|---|---|---|---|---|
| A/2019 K6 | 2019 08 20.82819 | 15 56 05.43 | +06 46 02.7 | 19.6 | R K | 461 |
| A/2019 K6 | 2019 08 20.83306 | 15 56 05.27 | +06 45 59.9 | 19.9 | R K | 461 |
| A/2019 K6 | 2019 08 25.859528 | 15 53 37.59 | +05 54 40.5 | 19.0 | G K | C95 |
| A/2019 K6 | 2019 08 25.874268 | 15 53 37.26 | +05 54 31.8 | 19.7 | G K | C95 |
| A/2019 K6 | 2019 08 25.888987 | 15 53 36.86 | +05 54 21.7 | 19.6 | G K | C95 |

**C/2019 K7 (Smith)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K7 | 2019 08 21.99796 | 20 55 18.65 | −33 46 20.3 | 16.3 | N | J22 |
| C/2019 K7 | 2019 08 22.00193 | 20 55 18.35 | −33 46 19.4 | 16.3 | N | J22 |
| C/2019 K7 | 2019 08 29.05843 | 20 45 51.45 | −33 09 39.4 | 16.4 | N | J22 |
| C/2019 K7 | 2019 08 29.06051 | 20 45 51.34 | −33 09 39.1 | 16.4 | N | J22 |
| C/2019 K7 | 2019 08 29.06649 | 20 45 50.86 | −33 09 37.7 | 16.4 | N | J22 |
| C/2019 K7 | 2019 09 01.53626 | 20 41 26.44 | −32 49 21.1 | 16.0 | T | Q11 |
| C/2019 K7 | 2019 09 01.54493 | 20 41 25.79 | −32 49 18.1 | | | Q11 |
| C/2019 K7 | 2019 09 01.55361 | 20 41 25.13 | −32 49 14.8 | | | Q11 |
| C/2019 K7 | 2019 09 03.416786 | 20 39 07.74 | −32 37 45.5 | 16.7 | G | 474 |

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K7 | 2019 09 03.420764 | 20 39 07.42 | −32 37 43.7 | 17.6 | G | 474 |
| C/2019 K7 | 2019 09 03.424742 | 20 39 07.16 | −32 37 42.7 | 16.7 | G | 474 |
| C/2019 K7 | 2019 09 07.467825 | 20 34 20.86 | −32 11 38.0 | 16.9 | G | 474 |
| C/2019 K7 | 2019 09 07.471801 | 20 34 20.56 | −32 11 36.4 | 17.2 | G | 474 |
| C/2019 K7 | 2019 09 07.475777 | 20 34 20.31 | −32 11 34.8 | 16.8 | G | 474 |
| C/2019 K7 | 2019 09 07.50172 | 20 34 18.65 | −32 11 26.6 | 16.1 | T | 349 |
| C/2019 K7 | 2019 09 07.51109 | 20 34 17.99 | −32 11 22.6 | | | 349 |
| C/2019 K7 | 2019 09 18.93444 | 20 22 28.35 | −30 50 10.4 | 16.7 | N | J22 |
| C/2019 K7 | 2019 09 18.93851 | 20 22 28.07 | −30 50 08.8 | 16.7 | N | J22 |
| C/2019 K7 | 2019 09 18.94249 | 20 22 27.89 | −30 50 06.8 | 16.7 | N | J22 |
| C/2019 K7 | 2019 09 19.49542 | 20 21 57.55 | −30 45 57.2 | | | 372 |
| C/2019 K7 | 2019 09 19.51917 | 20 21 56.24 | −30 45 46.0 | 16.5 | T | 372 |
| C/2019 K7 | 2019 09 21.408498 | 20 20 15.27 | −30 31 24.3 | 17.8 | G | K R57 |
| C/2019 K7 | 2019 09 21.411800 | 20 20 15.10 | −30 31 23.3 | 17.7 | G | K R57 |
| C/2019 K7 | 2019 09 21.414002 | 20 20 14.98 | −30 31 22.2 | 17.5 | G | K R57 |
| C/2019 K7 | 2019 09 25.45417 | 20 16 54.27 | −30 00 11.0 | 16.2 | T | 372 |
| C/2019 K7 | 2019 09 25.46024 | 20 16 53.95 | −30 00 08.1 | | | 372 |
| C/2019 K7 | 2019 09 30.89044 | 20 12 56.43 | −29 17 11.9 | 16.8 | N | J22 |
| C/2019 K7 | 2019 09 30.89252 | 20 12 56.33 | −29 17 10.8 | 16.8 | N | J22 |
| C/2019 K7 | 2019 09 30.89394 | 20 12 56.31 | −29 17 10.8 | 17.1 | G | 09G40 |
| C/2019 K7 | 2019 09 30.89649 | 20 12 56.24 | −29 17 09.6 | 16.8 | N | J22 |
| C/2019 K7 | 2019 09 30.89959 | 20 12 56.05 | −29 17 07.9 | 17.2 | G | 09G40 |
| C/2019 K7 | 2019 09 30.90541 | 20 12 55.85 | −29 17 05.2 | 17.1 | G | 09G40 |
| C/2019 K7 | 2019 10 05.48007 | 20 10 04.71 | −28 40 17.8 | | | K Q11 |
| C/2019 K7 | 2019 10 05.48720 | 20 10 04.46 | −28 40 14.3 | | | K Q11 |
| C/2019 K7 | 2019 10 05.49433 | 20 10 04.22 | −28 40 10.9 | 15.8 | T | K Q11 |

**C/2019 K8 (ATLAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 K8 | 2019 08 21.263151 | 14 11 10.19 | +68 00 46.3 | 17.87o | | T05 |
| C/2019 K8 | 2019 08 21.273561 | 14 11 09.13 | +68 00 38.7 | 18.87o | | T05 |
| C/2019 K8 | 2019 08 21.301600 | 14 11 07.38 | +68 00 18.2 | 19.13o | | T05 |
| C/2019 K8 | 2019 08 21.304449 | 14 11 07.19 | +68 00 16.1 | 18.73o | | T05 |
| C/2019 K8 | 2019 08 21.310614 | 14 11 06.87 | +68 00 12.0 | 18.61o | | T05 |
| C/2019 K8 | 2019 08 21.320345 | 14 11 06.25 | +68 00 04.4 | 19.18o | | T05 |
| C/2019 K8 | 2019 08 31.85971 | 14 02 58.92 | +66 01 47.4 | 19.8 | N | K77 |
| C/2019 K8 | 2019 08 31.86404 | 14 02 58.80 | +66 01 45.6 | 19.6 | N | K77 |
| C/2019 K8 | 2019 09 01.85182 | 14 02 29.90 | +65 51 27.7 | 18.5 | R | K C23 |
| C/2019 K8 | 2019 09 01.85703 | 14 02 29.63 | +65 51 26.2 | 18.1 | R | K C23 |
| C/2019 K8 | 2019 09 01.86136 | 14 02 29.61 | +65 51 22.5 | 18.1 | R | K C23 |
| C/2019 K8 | 2019 09 09.85331 | 13 59 58.17 | +64 34 10.7 | 18.9 | N | J22 |
| C/2019 K8 | 2019 09 09.85733 | 13 59 58.12 | +64 34 09.2 | 18.9 | N | J22 |
| C/2019 K8 | 2019 09 09.87900 | 13 59 57.92 | +64 33 57.4 | 18.9 | N | J22 |
| C/2019 K8 | 2019 09 19.99767 | 13 59 33.85 | +63 13 05.5 | 17.6 | R | K I81 |
| C/2019 K8 | 2019 09 20.00294 | 13 59 33.84 | +63 13 04.1 | 17.8 | R | K I81 |
| C/2019 K8 | 2019 09 21.79846 | 13 59 45.32 | +63 00 59.7 | 18.3 | R | C23 |
| C/2019 K8 | 2019 09 21.80713 | 13 59 45.43 | +63 00 55.3 | 18.0 | R | C23 |
| C/2019 K8 | 2019 09 24.15212 | 14 00 06.18 | +62 46 02.0 | | | 32H06 |
| C/2019 K8 | 2019 09 24.15703 | 14 00 06.28 | +62 45 59.9 | 19.5 | G | 32H06 |

**C/2019 L1 (PANSTARRS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 L1 | 2019 08 26.58706 | 19 41 45.56 | −09 42 09.6 | 19.1 | T | K Q11 |
| C/2019 L1 | 2019 08 26.59903 | 19 41 45.50 | −09 42 09.7 | | | K Q11 |
| C/2019 L1 | 2019 10 02.384631 | 19 53 39.80 | −09 55 08.2 | 20.9 | G | K 474 |
| C/2019 L1 | 2019 10 02.388150 | 19 53 39.96 | −09 55 07.9 | 20.3 | G | K 474 |
| C/2019 L1 | 2019 10 02.391670 | 19 53 40.11 | −09 55 07.4 | 20.5 | G | K 474 |
| C/2019 L1 | 2019 10 02.395190 | 19 53 40.25 | −09 55 07.7 | 20.8 | G | K 474 |

**C/2019 L3 (ATLAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 L3 | 2019 08 26.66532 | 22 29 37.81 | +47 35 20.4 | | | K Q11 |
| C/2019 L3 | 2019 08 26.66893 | 22 29 37.71 | +47 35 20.5 | | | K Q11 |
| C/2019 L3 | 2019 08 26.67255 | 22 29 37.57 | +47 35 20.8 | 17.4 | T | K Q11 |
| C/2019 L3 | 2019 08 29.15940 | 22 28 15.43 | +47 37 17.0 | 18.5 | G | 09G40 |
| C/2019 L3 | 2019 08 29.16792 | 22 28 15.12 | +47 37 17.2 | 18.7 | G | 09G40 |
| C/2019 L3 | 2019 08 29.90739 | 22 27 50.63 | +47 37 42.8 | 17.7 | R | K C23 |
| C/2019 L3 | 2019 08 29.90956 | 22 27 50.52 | +47 37 43.3 | 17.9 | R | K C23 |
| C/2019 L3 | 2019 08 29.91461 | 22 27 50.41 | +47 37 43.1 | 17.7 | R | K C23 |
| C/2019 L3 | 2019 08 31.85094 | 22 26 45.73 | +47 38 31.9 | 19.0 | V | K A71 |
| C/2019 L3 | 2019 08 31.85524 | 22 26 45.60 | +47 38 31.9 | 19.2 | V | K A71 |
| C/2019 L3 | 2019 08 31.85954 | 22 26 45.47 | +47 38 31.5 | 18.9 | V | K A71 |
| C/2019 L3 | 2019 09 01.58718 | 22 26 21.15 | +47 38 43.6 | 17.5 | T | Q11 |
| C/2019 L3 | 2019 09 01.59584 | 22 26 20.86 | +47 38 43.9 | | | Q11 |
| C/2019 L3 | 2019 09 01.60021 | 22 26 20.71 | +47 38 44.0 | | | Q11 |
| C/2019 L3 | 2019 09 08.72390 | 22 22 22.16 | +47 37 06.9 | | | 372 |
| C/2019 L3 | 2019 09 08.73340 | 22 22 21.86 | +47 37 06.8 | 17.6 | T | 372 |
| C/2019 L3 | 2019 09 26.51187 | 22 13 00.77 | +47 07 12.1 | 17.6 | T | Q11 |
| C/2019 L3 | 2019 09 26.51898 | 22 13 00.55 | +47 07 11.0 | | | Q11 |
| C/2019 L3 | 2019 09 26.52465 | 22 13 00.39 | +47 07 10.0 | | | Q11 |

**P/2019 M2 (ATLAS)**

| | | | | | | |
|---|---|---|---|---|---|---|
| P/2019 M2 | 2019 08 09.44547 | 00 19 23.81 | +20 10 37.1 | | | 05U69 |
| P/2019 M2 | 2019 08 09.45040 | 00 19 23.38 | +20 10 44.7 | 18.8 | G | 05U69 |
| P/2019 M2 | 2019 08 23.411970 | 23 58 22.40 | +24 21 51.9 | 19.39g | | I41 |
| P/2019 M2 | 2019 08 23.412931 | 23 58 22.30 | +24 21 52.4 | 19.43g | | I41 |
| P/2019 M2 | 2019 08 23.477420 | 23 58 15.33 | +24 22 31.1 | 18.90r | | I41 |
| P/2019 M2 | 2019 08 23.478330 | 23 58 15.24 | +24 22 31.7 | 18.86r | | I41 |
| P/2019 M2 | 2019 08 25.23126 | 23 55 20.62 | +24 38 42.6 | | | 32H06 |
| P/2019 M2 | 2019 08 25.23419 | 23 55 20.32 | +24 38 44.4 | | | 32H06 |
| P/2019 M2 | 2019 08 25.23712 | 23 55 20.00 | +24 38 46.1 | | | 32H06 |
| P/2019 M2 | 2019 08 25.24005 | 23 55 19.68 | +24 38 47.8 | 18.7 | G | 32H06 |
| P/2019 M2 | 2019 08 26.36228 | 23 53 25.47 | +24 47 28.2 | | | 01 658 |
| P/2019 M2 | 2019 08 26.36544 | 23 53 25.13 | +24 47 29.5 | | | 01 658 |
| P/2019 M2 | 2019 08 26.36860 | 23 53 24.79 | +24 47 30.8 | | | 01 658 |
| P/2019 M2 | 2019 08 26.37177 | 23 53 24.44 | +24 47 32.2 | | | 01 658 |
| P/2019 M2 | 2019 08 26.37493 | 23 53 24.10 | +24 47 33.5 | | | 01 658 |
| P/2019 M2 | 2019 08 28.09301 | 23 50 29.57 | +24 58 35.6 | 18.6 | N | J22 |
| P/2019 M2 | 2019 08 28.09708 | 23 50 29.13 | +24 58 36.9 | 18.6 | N | J22 |
| P/2019 M2 | 2019 08 28.10105 | 23 50 28.70 | +24 58 38.2 | 18.6 | N | J22 |
| P/2019 M2 | 2019 08 28.399558 | 23 49 59.10 | +25 00 15.7 | 19.08c | | T05 |
| P/2019 M2 | 2019 08 28.419390 | 23 49 56.93 | +25 00 22.6 | 18.91c | | T05 |
| P/2019 M2 | 2019 08 28.422287 | 23 49 56.61 | +25 00 23.5 | 19.25c | | T05 |
| P/2019 M2 | 2019 08 28.434884 | 23 49 55.20 | +25 00 27.7 | 19.27c | | T05 |
| P/2019 M2 | 2019 08 30.03660 | 23 47 12.10 | +25 07 25.7 | 18.2 | T | 461 |
| P/2019 M2 | 2019 08 30.03822 | 23 47 11.92 | +25 07 26.2 | 18.4 | T | 461 |
| P/2019 M2 | 2019 08 30.03984 | 23 47 11.74 | +25 07 26.4 | 18.4 | T | 461 |
| P/2019 M2 | 2019 08 30.04146 | 23 47 11.57 | +25 07 26.8 | 18.3 | T | 461 |
| P/2019 M2 | 2019 08 30.04308 | 23 47 11.40 | +25 07 27.2 | 18.2 | T | 461 |
| P/2019 M2 | 2019 08 30.04471 | 23 47 11.23 | +25 07 27.4 | 18.3 | T | 461 |
| P/2019 M2 | 2019 08 30.04795 | 23 47 10.87 | +25 07 28.2 | 18.3 | T | 461 |

| | | | | | | |
|---|---|---|---|---|---|---|
| P/2019 M2 | 2019 08 30.04957 | 23 47 10.70 | +25 07 28.5 | 18.3 | T | 461 |
| P/2019 M2 | 2019 08 30.45834 | 23 46 28.90 | +25 08 57.1 | | | 32H06 |
| P/2019 M2 | 2019 08 30.46177 | 23 46 28.54 | +25 08 57.9 | | | 32H06 |
| P/2019 M2 | 2019 08 30.46521 | 23 46 28.18 | +25 08 58.3 | 18.8 | G | 32H06 |
| P/2019 M2 | 2019 08 31.01645 | 23 45 33.32 | +25 10 37.0 | 18.1 | T | 461 |
| P/2019 M2 | 2019 08 31.01807 | 23 45 33.13 | +25 10 37.3 | 18.0 | T | 461 |
| P/2019 M2 | 2019 08 31.01970 | 23 45 32.98 | +25 10 37.4 | 18.3 | T | 461 |
| P/2019 M2 | 2019 08 31.02133 | 23 45 32.80 | +25 10 37.7 | 18.1 | T | 461 |
| P/2019 M2 | 2019 08 31.02296 | 23 45 32.62 | +25 10 37.9 | 18.0 | T | 461 |
| P/2019 M2 | 2019 08 31.02459 | 23 45 32.44 | +25 10 38.2 | 18.2 | T | 461 |
| P/2019 M2 | 2019 08 31.02783 | 23 45 32.10 | +25 10 38.8 | 18.0 | T | 461 |
| P/2019 M2 | 2019 08 31.02946 | 23 45 31.93 | +25 10 39.0 | 18.1 | T | 461 |
| P/2019 M2 | 2019 09 01.476675 | 23 43 07.15 | +25 13 54.9 | 19.12c | | T05 |
| P/2019 M2 | 2019 09 01.480437 | 23 43 06.77 | +25 13 56.0 | 19.21c | | T05 |
| P/2019 M2 | 2019 09 01.487706 | 23 43 06.00 | +25 13 56.5 | 19.47c | | T05 |
| P/2019 M2 | 2019 09 01.498874 | 23 43 04.84 | +25 13 55.8 | 18.96c | | T05 |
| P/2019 M2 | 2019 09 04.00759 | 23 38 58.64 | +25 15 06.3 | 18.7 | N | J22 |
| P/2019 M2 | 2019 09 04.01163 | 23 38 58.24 | +25 15 06.1 | 18.7 | N | J22 |
| P/2019 M2 | 2019 09 04.01561 | 23 38 57.83 | +25 15 06.1 | 18.7 | N | J22 |
| P/2019 M2 | 2019 09 08.14848 | 23 32 29.75 | +25 06 32.1 | 18.9 | G | G96 |
| P/2019 M2 | 2019 09 08.15272 | 23 32 29.35 | +25 06 31.3 | 18.8 | G | G96 |
| P/2019 M2 | 2019 09 08.17256 | 23 32 27.48 | +25 06 27.9 | 18.9 | G | G96 |
| P/2019 M2 | 2019 09 08.17680 | 23 32 27.09 | +25 06 27.2 | 19.0 | G | G96 |
| P/2019 M2 | 2019 09 24.13679 | 23 13 04.83 | +23 08 07.8 | 19.1 | N | J22 |
| P/2019 M2 | 2019 09 24.14096 | 23 13 04.52 | +23 08 05.5 | 19.1 | N | J22 |
| P/2019 M2 | 2019 09 24.14494 | 23 13 04.37 | +23 08 02.9 | 19.1 | N | J22 |
| P/2019 M2 | 2019 09 24.26843 | 23 12 58.41 | +23 06 48.5 | | | 32H06 |
| P/2019 M2 | 2019 09 24.27187 | 23 12 58.24 | +23 06 46.5 | | | 32H06 |
| P/2019 M2 | 2019 09 24.27531 | 23 12 58.06 | +23 06 44.3 | | | 32H06 |
| P/2019 M2 | 2019 09 24.28071 | 23 12 57.72 | +23 06 40.8 | 19.1 | G | 32H06 |
| P/2019 M2 | 2019 09 25.323731 | 23 12 05.52 | +22 56 03.7 | 19.48c | | T05 |
| P/2019 M2 | 2019 09 25.333605 | 23 12 04.93 | +22 55 56.9 | 19.58c | | T05 |
| P/2019 M2 | 2019 09 25.343397 | 23 12 04.41 | +22 55 51.2 | 19.76c | | T05 |
| P/2019 M2 | 2019 09 25.352468 | 23 12 03.91 | +22 55 45.7 | 19.58c | | T05 |
| P/2019 M2 | 2019 09 28.22063 | 23 09 54.49 | +22 25 30.3 | 19.5 | G | G96 |
| P/2019 M2 | 2019 09 28.22631 | 23 09 54.23 | +22 25 26.7 | 19.5 | G | G96 |
| P/2019 M2 | 2019 09 28.23198 | 23 09 53.97 | +22 25 23.1 | 19.4 | G | G96 |
| P/2019 M2 | 2019 09 28.23767 | 23 09 53.70 | +22 25 19.5 | 19.6 | G | G96 |
| P/2019 M2 | 2019 09 30.94380 | 23 08 12.80 | +21 56 05.6 | 19.6 | N | J22 |
| P/2019 M2 | 2019 09 30.94620 | 23 08 12.68 | +21 56 03.5 | 19.6 | N | J22 |
| P/2019 M2 | 2019 09 30.95088 | 23 08 12.54 | +21 56 00.3 | 19.6 | N | J22 |
| P/2019 M2 | 2019 10 01.164181 | 23 08 05.70 | +21 53 39.2 | 20.10g | | I41 |
| P/2019 M2 | 2019 10 01.179060 | 23 08 05.16 | +21 53 30.0 | 20.22g | | I41 |
| P/2019 M2 | 2019 10 01.223020 | 23 08 03.50 | +21 53 01.7 | 19.57r | | I41 |
| P/2019 M2 | 2019 10 01.248890 | 23 08 02.53 | +21 52 44.8 | 19.64r | | I41 |
| P/2019 M2 | 2019 10 01.377060 | 23 07 57.80 | +21 51 20.2 | 20.28g | | I41 |
| P/2019 M2 | 2019 10 06.27239 | 23 05 52.597 | +20 58 04.23 | 19.8 | i | F51 |
| P/2019 M2 | 2019 10 06.28469 | 23 05 52.318 | +20 57 56.26 | 19.8 | i | F51 |
| P/2019 M2 | 2019 10 06.29694 | 23 05 52.032 | +20 57 48.49 | 19.7 | i | F51 |
| P/2019 M2 | 2019 10 06.30917 | 23 05 51.723 | +20 57 40.79 | 19.8 | i | F51 |

## C/2019 M3 (ATLAS)

| | | | | | | |
|---|---|---|---|---|---|---|
| C/2019 M3 | 2019 07 29.33656 | 22 39 01.88 | +32 52 45.3 | | | 05U69 |
| C/2019 M3 | 2019 07 29.34016 | 22 39 01.59 | +32 52 42.7 | | | 05U69 |
| C/2019 M3 | 2019 07 29.34375 | 22 39 01.31 | +32 52 39.5 | 19.3 | G | 05U69 |
| C/2019 M3 | 2019 08 26.01382 | 22 01 38.78 | +24 16 18.5 | 18.9 | N | J22 |
| C/2019 M3 | 2019 08 26.01582 | 22 01 38.65 | +24 16 17.2 | 18.9 | N | J22 |
| C/2019 M3 | 2019 08 26.01786 | 22 01 38.44 | +24 16 13.9 | 18.9 | N | J22 |
| C/2019 M3 | 2019 08 26.35682 | 22 01 12.206 | +24 08 31.25 | 19.1 | w | F52 |
| C/2019 M3 | 2019 08 26.36899 | 22 01 11.272 | +24 08 15.34 | 19.1 | w | F52 |
| C/2019 M3 | 2019 08 26.38127 | 22 01 10.344 | +24 07 58.84 | 19.3 | w | F52 |
| C/2019 M3 | 2019 08 26.39354 | 22 01 09.351 | +24 07 41.73 | 19.1 | w | F52 |
| C/2019 M3 | 2019 08 26.63775 | 22 00 50.40 | +24 02 07.5 | 18.3 | T | K Q11 |
| C/2019 M3 | 2019 08 26.64857 | 22 00 49.54 | +24 01 52.4 | | | K Q11 |
| C/2019 M3 | 2019 08 26.65216 | 22 00 49.27 | +24 01 47.6 | | | K Q11 |
| C/2019 M3 | 2019 08 26.801938 | 22 00 37.89 | +23 58 21.2 | 19.5 | G | K L01 |
| C/2019 M3 | 2019 08 26.805088 | 22 00 37.66 | +23 58 17.7 | 19.6 | G | K L01 |
| C/2019 M3 | 2019 08 26.894190 | 22 00 30.70 | +23 56 15.8 | 19.5 | G | K L01 |
| C/2019 M3 | 2019 08 26.898104 | 22 00 30.45 | +23 56 09.2 | 19.5 | G | K J95 |
| C/2019 M3 | 2019 08 26.898828 | 22 00 30.34 | +23 56 08.4 | 19.4 | G | K L01 |
| C/2019 M3 | 2019 08 26.907128 | 22 00 29.76 | +23 55 56.7 | 19.6 | G | K J95 |
| C/2019 M3 | 2019 08 26.921295 | 22 00 28.61 | +23 55 37.7 | 19.6 | G | K J95 |
| C/2019 M3 | 2019 08 26.924593 | 22 00 28.39 | +23 55 33.0 | 20.5 | G | K J95 |
| C/2019 M3 | 2019 08 26.938073 | 22 00 27.33 | +23 55 12.7 | 19.3 | G | K G34 |
| C/2019 M3 | 2019 08 26.942481 | 22 00 26.91 | +23 55 08.2 | 18.8 | G | K G34 |
| C/2019 M3 | 2019 08 26.951300 | 22 00 26.26 | +23 54 57.4 | 19.0 | G | K G34 |
| C/2019 M3 | 2019 08 26.983818 | 22 00 23.824 | +23 54 13.18 | 20.0 | G | J04 |
| C/2019 M3 | 2019 08 26.984914 | 22 00 23.733 | +23 54 11.59 | 19.3 | G | J04 |
| C/2019 M3 | 2019 08 27.16507 | 22 00 09.99 | +23 50 03.7 | 18.6 | G | K H36 |
| C/2019 M3 | 2019 08 27.16948 | 22 00 09.59 | +23 49 57.3 | 18.7 | G | K H36 |
| C/2019 M3 | 2019 08 27.17834 | 22 00 08.86 | +23 49 45.1 | 18.9 | G | K H36 |
| C/2019 M3 | 2019 08 27.22736 | 22 00 05.11 | +23 48 37.3 | | | 01 658 |
| C/2019 M3 | 2019 08 27.23029 | 22 00 04.90 | +23 48 33.2 | | | 01 658 |
| C/2019 M3 | 2019 08 27.23611 | 22 00 04.46 | +23 48 25.2 | | | 01 658 |
| C/2019 M3 | 2019 08 27.23905 | 22 00 04.23 | +23 48 21.2 | | | 01 658 |
| C/2019 M3 | 2019 08 27.24198 | 22 00 04.01 | +23 48 17.2 | | | 01 658 |
| C/2019 M3 | 2019 08 27.26550 | 22 00 02.13 | +23 47 45.9 | | | 32H06 |
| C/2019 M3 | 2019 08 27.26939 | 22 00 01.82 | +23 47 40.1 | 18.6 | G | 32H06 |
| C/2019 M3 | 2019 08 27.28193 | 22 00 00.83 | +23 47 22.5 | 19.5 | G | K V01 |
| C/2019 M3 | 2019 08 27.28591 | 22 00 00.48 | +23 47 17.2 | 19.3 | G | K V01 |
| C/2019 M3 | 2019 08 27.29028 | 22 00 00.23 | +23 47 11.2 | 19.4 | G | K V01 |
| C/2019 M3 | 2019 08 27.30516 | 21 59 59.03 | +23 46 50.7 | 19.4 | G | K V01 |
| C/2019 M3 | 2019 08 27.31714 | 21 59 58.11 | +23 46 34.8 | 18.5 | G | I52 |
| C/2019 M3 | 2019 08 27.31960 | 21 59 57.93 | +23 46 31.5 | 18.8 | G | I52 |
| C/2019 M3 | 2019 08 27.32206 | 21 59 57.71 | +23 46 27.9 | 18.7 | G | I52 |
| C/2019 M3 | 2019 08 27.32452 | 21 59 57.51 | +23 46 24.7 | 18.7 | G | I52 |
| C/2019 M3 | 2019 08 27.80054 | 21 59 21.30 | +23 35 26.7 | 18.7 | G | K A44 |
| C/2019 M3 | 2019 08 27.80671 | 21 59 20.82 | +23 35 17.7 | 18.7 | G | K A44 |
| C/2019 M3 | 2019 08 27.81275 | 21 59 20.38 | +23 35 10.0 | 18.8 | G | K A44 |
| C/2019 M3 | 2019 08 27.844858 | 21 59 17.90 | +23 34 25.3 | 19.1 | G | K G34 |
| C/2019 M3 | 2019 08 27.850252 | 21 59 17.45 | +23 34 18.2 | 19.6 | G | K G34 |
| C/2019 M3 | 2019 08 27.855645 | 21 59 17.10 | +23 34 10.7 | 18.9 | G | K G34 |
| C/2019 M3 | 2019 08 27.861039 | 21 59 16.64 | +23 34 03.0 | 19.5 | G | K G34 |
| C/2019 M3 | 2019 08 28.23927 | 21 58 47.83 | +23 25 20.6 | 18.9 | G | G96 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2019 M3 | 2019 08 28.24491 | 21 58 47.37 | +23 25 13.5 | 18.7 | G | | G96 |
| C/2019 M3 | 2019 08 28.25056 | 21 58 46.97 | +23 25 05.2 | 18.9 | G | | G96 |
| C/2019 M3 | 2019 08 28.25620 | 21 58 46.53 | +23 24 57.4 | 18.8 | G | | G96 |
| C/2019 M3 | 2019 08 28.316061 | 21 58 42.18 | +23 23 35.1 | 18.77c | | | T05 |
| C/2019 M3 | 2019 08 28.337524 | 21 58 40.43 | +23 23 04.9 | 18.43c | | | T05 |
| C/2019 M3 | 2019 08 28.340759 | 21 58 40.24 | +23 23 00.0 | 19.48c | | | T05 |
| C/2019 M3 | 2019 08 28.350218 | 21 58 39.48 | +23 22 47.2 | 19.36c | | | T05 |
| C/2019 M3 | 2019 08 28.84012 | 21 58 02.43 | +23 11 25.2 | 19.3 | V | K | C77 |
| C/2019 M3 | 2019 08 28.87912 | 21 57 59.45 | +23 10 30.2 | 19.6 | R | | 10 010 |
| C/2019 M3 | 2019 08 28.88042 | 21 57 59.35 | +23 10 28.7 | 19.5 | R | | 10 010 |
| C/2019 M3 | 2019 08 28.88173 | 21 57 59.26 | +23 10 26.6 | 19.1 | R | | 10 010 |
| C/2019 M3 | 2019 08 28.88303 | 21 57 59.15 | +23 10 24.9 | 19.9 | R | | 10 010 |
| C/2019 M3 | 2019 08 28.88434 | 21 57 59.10 | +23 10 23.3 | 19.5 | R | | 10 010 |
| C/2019 M3 | 2019 08 28.88750 | 21 57 58.78 | +23 10 19.1 | 19.8 | V | K | C77 |
| C/2019 M3 | 2019 08 28.92137 | 21 57 56.26 | +23 09 32.2 | 19.2 | V | K | I93 |
| C/2019 M3 | 2019 08 28.92622 | 21 57 55.85 | +23 09 25.5 | 19.3 | V | K | I93 |
| C/2019 M3 | 2019 08 28.93160 | 21 57 55.46 | +23 09 17.9 | 19.3 | V | K | I93 |
| C/2019 M3 | 2019 08 28.96214 | 21 57 53.00 | +23 08 33.9 | 19.1 | R | | L33 |
| C/2019 M3 | 2019 08 28.97000 | 21 57 52.52 | +23 08 23.8 | 18.8 | G | K | A44 |
| C/2019 M3 | 2019 08 28.97340 | 21 57 52.17 | +23 08 18.0 | 18.9 | R | | L33 |
| C/2019 M3 | 2019 08 28.98045 | 21 57 51.71 | +23 08 09.5 | 18.9 | G | K | A44 |
| C/2019 M3 | 2019 08 28.98368 | 21 57 51.34 | +23 08 03.8 | 19.3 | R | | L33 |
| C/2019 M3 | 2019 08 28.99094 | 21 57 50.88 | +23 07 54.9 | 18.9 | G | K | A44 |
| C/2019 M3 | 2019 08 29.07990 | 21 57 44.18 | +23 05 51.5 | 18.9 | N | | J22 |
| C/2019 M3 | 2019 08 29.08091 | 21 57 44.13 | +23 05 50.4 | 18.9 | R | K | J22 |
| C/2019 M3 | 2019 08 29.08380 | 21 57 43.89 | +23 05 45.6 | 18.9 | R | K | J22 |
| C/2019 M3 | 2019 08 29.08381 | 21 57 43.85 | +23 05 45.4 | 18.9 | N | | J22 |
| C/2019 M3 | 2019 08 29.08669 | 21 57 43.68 | +23 05 42.2 | 18.9 | R | K | J22 |
| C/2019 M3 | 2019 08 29.08766 | 21 57 43.63 | +23 05 40.1 | 18.9 | N | | J22 |
| C/2019 M3 | 2019 08 29.91995 | 21 56 41.44 | +22 46 15.2 | 18.1 | R | K | C23 |
| C/2019 M3 | 2019 08 29.92572 | 21 56 41.11 | +22 46 06.7 | 18.1 | R | K | C23 |
| C/2019 M3 | 2019 08 29.93005 | 21 56 40.76 | +22 46 02.0 | 18.2 | R | K | C23 |
| C/2019 M3 | 2019 08 30.27479 | 21 56 15.00 | +22 38 01.2 | 18.6 | G | | 703 |
| C/2019 M3 | 2019 08 30.28044 | 21 56 14.65 | +22 37 50.7 | 18.9 | G | | 703 |
| C/2019 M3 | 2019 08 30.28608 | 21 56 14.28 | +22 37 40.2 | 18.8 | G | | 703 |
| C/2019 M3 | 2019 09 02.02514 | 21 52 54.90 | +21 32 57.7 | 18.8 | N | | J22 |
| C/2019 M3 | 2019 09 02.02921 | 21 52 54.65 | +21 32 54.5 | 18.8 | N | | J22 |
| C/2019 M3 | 2019 09 02.03119 | 21 52 54.49 | +21 32 51.3 | 18.8 | N | | J22 |
| C/2019 M3 | 2019 09 06.56328 | 21 47 42.47 | +19 44 08.8 | | | | 349 |
| C/2019 M3 | 2019 09 06.57634 | 21 47 41.56 | +19 43 50.5 | 18.4 | T | | 349 |
| C/2019 M3 | 2019 09 18.83761 | 21 35 45.74 | +14 49 00.1 | 19.0 | R | K | 215 |
| C/2019 M3 | 2019 09 18.83953 | 21 35 45.66 | +14 48 57.9 | 19.4 | R | K | 215 |
| C/2019 M3 | 2019 09 18.84146 | 21 35 45.58 | +14 48 55.7 | 19.1 | R | K | 215 |
| C/2019 M3 | 2019 09 25.61242 | 21 30 38.44 | +12 11 58.0 | 18.8 | T | K | Q11 |
| C/2019 M3 | 2019 09 25.61600 | 21 30 38.29 | +12 11 53.0 | | | K | Q11 |
| C/2019 M3 | 2019 09 25.62316 | 21 30 37.99 | +12 11 43.4 | | | K | Q11 |
| C/2019 M3 | 2019 09 29.03413 | 21 28 28.09 | +10 55 34.1 | 19.5 | N | | J22 |
| C/2019 M3 | 2019 09 29.04009 | 21 28 27.98 | +10 55 27.6 | 19.5 | N | | J22 |
| C/2019 M3 | 2019 10 01.75485 | 21 26 56.42 | +09 56 29.9 | 19.4 | T | K | 461 |
| C/2019 M3 | 2019 10 01.76131 | 21 26 56.31 | +09 56 21.8 | 20.0 | T | K | 461 |
| C/2019 M3 | 2019 10 01.76777 | 21 26 56.04 | +09 56 13.3 | 19.5 | T | K | 461 |

## C/2019 N1 (ATLAS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2019 N1 | 2019 07 06.86945 | 21 46 07.74 | +82 27 45.5 | 18.2 | G | K | L39 |
| C/2019 N1 | 2019 07 06.87847 | 21 46 06.41 | +82 27 53.6 | 19.4 | G | K | L39 |
| C/2019 N1 | 2019 07 06.89023 | 21 46 03.63 | +82 27 59.5 | 19.1 | G | K | L39 |
| C/2019 N1 | 2019 08 21.328274 | 16 53 48.32 | +81 05 13.4 | 17.95o | | | T05 |
| C/2019 N1 | 2019 08 21.331591 | 16 53 47.87 | +81 05 10.8 | 17.93o | | | T05 |
| C/2019 N1 | 2019 08 21.337106 | 16 53 46.77 | +81 05 07.2 | 18.52o | | | T05 |
| C/2019 N1 | 2019 08 21.347515 | 16 53 44.80 | +81 05 00.2 | 18.57o | | | T05 |
| C/2019 N1 | 2019 08 21.89877 | 16 52 06.77 | +80 58 35.4 | 18.7 | R | | B96 |
| C/2019 N1 | 2019 08 21.90203 | 16 52 06.26 | +80 58 33.6 | 17.9 | R | | B96 |
| C/2019 N1 | 2019 08 21.90529 | 16 52 05.70 | +80 58 32.1 | 17.7 | R | | B96 |
| C/2019 N1 | 2019 08 21.90854 | 16 52 05.36 | +80 58 29.7 | 18.1 | R | | B96 |
| C/2019 N1 | 2019 08 25.282069 | 16 43 15.88 | +80 18 21.3 | 18.20c | | | T05 |
| C/2019 N1 | 2019 08 25.284861 | 16 43 15.52 | +80 18 19.5 | 18.40c | | | T05 |
| C/2019 N1 | 2019 08 25.290005 | 16 43 14.69 | +80 18 15.8 | 18.99c | | | T05 |
| C/2019 N1 | 2019 08 25.300446 | 16 43 13.31 | +80 18 08.1 | 18.46c | | | T05 |
| C/2019 N1 | 2019 08 25.99502 | 16 41 37.96 | +80 09 36.7 | 18.0 | N | | J22 |
| C/2019 N1 | 2019 08 25.99970 | 16 41 37.63 | +80 09 34.5 | 18.0 | N | | J22 |
| C/2019 N1 | 2019 08 29.88118 | 16 34 03.65 | +79 21 10.0 | 17.2 | R | | C23 |
| C/2019 N1 | 2019 08 29.88551 | 16 34 03.32 | +79 21 07.0 | 17.2 | R | | C23 |
| C/2019 N1 | 2019 08 29.89128 | 16 34 02.57 | +79 21 02.1 | 17.3 | R | | C23 |
| C/2019 N1 | 2019 08 29.91135 | 16 34 00.69 | +79 20 47.4 | 17.8 | R | | B96 |
| C/2019 N1 | 2019 08 29.91463 | 16 34 00.82 | +79 20 45.0 | 17.9 | R | | B96 |
| C/2019 N1 | 2019 08 29.91789 | 16 33 59.78 | +79 20 42.8 | 17.5 | R | | B96 |
| C/2019 N1 | 2019 08 29.92117 | 16 33 59.72 | +79 20 40.0 | 17.6 | R | | B96 |
| C/2019 N1 | 2019 08 29.92443 | 16 34 00.19 | +79 20 36.8 | 18.0 | R | | B96 |
| C/2019 N1 | 2019 08 30.90711 | 16 32 23.73 | +79 08 06.9 | 17.8 | N | K | 970 |
| C/2019 N1 | 2019 08 30.91476 | 16 32 22.75 | +79 08 00.7 | 17.5 | N | K | 970 |
| C/2019 N1 | 2019 08 31.243950 | 16 31 52.62 | +79 03 49.8 | 18.00o | | | T08 |
| C/2019 N1 | 2019 08 31.247275 | 16 31 52.47 | +79 03 46.8 | 18.03o | | | T08 |
| C/2019 N1 | 2019 08 31.252426 | 16 31 51.75 | +79 03 42.7 | 18.33o | | | T08 |
| C/2019 N1 | 2019 08 31.263066 | 16 31 50.69 | +79 03 34.9 | 17.82o | | | T08 |
| C/2019 N1 | 2019 09 01.99230 | 16 29 22.84 | +78 41 19.0 | 18.3 | N | | J22 |
| C/2019 N1 | 2019 09 01.99708 | 16 29 22.45 | +78 41 14.3 | 18.3 | N | | J22 |
| C/2019 N1 | 2019 09 02.00176 | 16 29 21.92 | +78 41 11.9 | 18.3 | N | | J22 |
| C/2019 N1 | 2019 09 04.339354 | 16 26 32.62 | +78 10 50.1 | 17.96o | | | T08 |
| C/2019 N1 | 2019 09 04.342641 | 16 26 32.32 | +78 10 46.5 | 17.68o | | | T08 |
| C/2019 N1 | 2019 09 04.348172 | 16 26 31.95 | +78 10 42.5 | 18.15o | | | T08 |
| C/2019 N1 | 2019 09 04.357987 | 16 26 31.26 | +78 10 34.4 | 18.33o | | | T08 |
| C/2019 N1 | 2019 09 04.91205 | 16 25 55.82 | +78 03 19.1 | 17.8 | R | | B96 |
| C/2019 N1 | 2019 09 04.91531 | 16 25 55.68 | +78 03 16.5 | 17.8 | R | | B96 |
| C/2019 N1 | 2019 09 04.91859 | 16 25 55.51 | +78 03 13.9 | 18.1 | R | | B96 |
| C/2019 N1 | 2019 09 04.92186 | 16 25 55.24 | +78 03 11.3 | 17.7 | R | | B96 |
| C/2019 N1 | 2019 09 04.92350 | 16 25 55.13 | +78 03 09.9 | 18.2 | R | | B96 |
| C/2019 N1 | 2019 09 04.93479 | 16 25 54.44 | +78 03 01.1 | 17.9 | R | K | 215 |
| C/2019 N1 | 2019 09 04.93607 | 16 25 54.37 | +78 03 00.0 | 17.9 | R | K | 215 |
| C/2019 N1 | 2019 09 04.93735 | 16 25 54.27 | +78 02 58.9 | 18.0 | R | K | 215 |
| C/2019 N1 | 2019 09 05.86989 | 16 24 58.65 | +77 50 45.5 | 17.5 | R | K | C23 |
| C/2019 N1 | 2019 09 05.87277 | 16 24 58.36 | +77 50 43.1 | 17.6 | R | K | C23 |
| C/2019 N1 | 2019 09 05.87711 | 16 24 58.15 | +77 50 40.2 | 17.4 | R | K | C23 |
| C/2019 N1 | 2019 09 08.224782 | 16 22 57.94 | +77 19 42.7 | 18.60o | | | T08 |
| C/2019 N1 | 2019 09 08.228004 | 16 22 57.78 | +77 19 40.3 | 18.19o | | | T08 |
| C/2019 N1 | 2019 09 08.233530 | 16 22 57.77 | +77 19 36.5 | 17.42o | | | T08 |

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|---|---|---|---|---|---|---|
| C/2019 N1 | 2019 09 08.245141 | 16 22 56.72 | +77 19 27.3 | 18.20o | | T08 |
| C/2019 N1 | 2019 09 08.254906 | 16 22 56.59 | +77 19 19.0 | 18.18o | | T08 |
| C/2019 N1 | 2019 09 08.257694 | 16 22 56.50 | +77 19 16.8 | 17.91o | | T08 |
| C/2019 N1 | 2019 09 08.263278 | 16 22 56.10 | +77 19 12.0 | 17.51o | | T08 |
| C/2019 N1 | 2019 09 08.275812 | 16 22 55.63 | +77 19 02.2 | 18.37o | | T08 |
| C/2019 N1 | 2019 09 13.87510 | 16 19 49.50 | +76 04 37.5 | 17.6 | R | B96 |
| C/2019 N1 | 2019 09 13.88001 | 16 19 49.24 | +76 04 32.7 | 17.9 | R | B96 |
| C/2019 N1 | 2019 09 13.88492 | 16 19 49.17 | +76 04 28.6 | 17.8 | R | B96 |
| C/2019 N1 | 2019 09 20.81741 | 16 18 33.83 | +74 32 07.9 | 17.2 | R | C23 |
| C/2019 N1 | 2019 09 20.82318 | 16 18 33.96 | +74 32 03.0 | 17.0 | R | C23 |
| C/2019 N1 | 2019 09 20.82751 | 16 18 33.86 | +74 31 59.9 | 17.3 | R | C23 |
| C/2019 N1 | 2019 09 21.06108 | 16 18 34.04 | +74 28 52.9 | 17.5 | R | K I81 |
| C/2019 N1 | 2019 09 21.06469 | 16 18 34.00 | +74 28 49.9 | 17.5 | R | K I81 |
| C/2019 N1 | 2019 09 21.06831 | 16 18 33.96 | +74 28 46.6 | 17.5 | R | K I81 |
| C/2019 N1 | 2019 09 24.16241 | 16 18 46.10 | +73 47 48.2 | | | 32H06 |
| C/2019 N1 | 2019 09 24.16486 | 16 18 46.11 | +73 47 46.2 | | | 32H06 |
| C/2019 N1 | 2019 09 24.16731 | 16 18 46.11 | +73 47 44.3 | 17.6 | G | 32H06 |
| C/2019 N1 | 2019 09 25.41979 | 16 18 57.57 | +73 31 13.9 | 17.5 | T | 372 |
| C/2019 N1 | 2019 09 25.42534 | 16 18 57.64 | +73 31 09.5 | | | 372 |
| C/2019 N1 | 2019 10 04.49265 | 16 21 56.02 | +71 33 28.3 | 16.7 | T | Q11 |
| C/2019 N1 | 2019 10 04.50123 | 16 21 56.24 | +71 33 21.6 | | | Q11 |
| C/2019 N1 | 2019 10 04.50550 | 16 21 56.36 | +71 33 18.3 | | | Q11 |
| C/2019 N1 | 2019 10 04.84883 | 16 22 06.06 | +71 28 56.5 | 17.7 | R | K I81 |
| C/2019 N1 | 2019 10 04.85316 | 16 22 06.20 | +71 28 53.1 | 17.9 | R | K I81 |
| C/2019 N1 | 2019 10 04.85678 | 16 22 06.25 | +71 28 49.6 | 17.0 | R | K I81 |
| C/2019 N1 | 2019 10 06.243914 | 16 22 46.84 | +71 11 15.2 | 17.89o | | T08 |
| C/2019 N1 | 2019 10 06.247150 | 16 22 46.91 | +71 11 12.4 | 18.05o | | T08 |
| C/2019 N1 | 2019 10 06.252328 | 16 22 47.11 | +71 11 09.2 | 17.81o | | T08 |
| C/2019 N1 | 2019 10 06.264489 | 16 22 47.46 | +71 10 59.9 | 17.80o | | T08 |

**A/2019 O2**

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|---|---|---|---|---|---|---|
| A/2019 O2 | 2019 09 05.84279 | 19 15 16.69 | +73 37 00.5 | 20.0 | R | K 461 |
| A/2019 O2 | 2019 09 05.84763 | 19 15 16.38 | +73 36 58.8 | 20.1 | R | K 461 |
| A/2019 O2 | 2019 09 05.85248 | 19 15 16.12 | +73 36 57.3 | 20.2 | R | K 461 |
| A/2019 O2 | 2019 09 06.827292 | 19 14 15.80 | +73 31 58.3 | 20.1 | G | K C95 |
| A/2019 O2 | 2019 09 06.841780 | 19 14 14.54 | +73 31 53.2 | 19.7 | G | K C95 |
| A/2019 O2 | 2019 09 19.78991 | 19 03 11.98 | +72 19 59.6 | 20.2 | R | K 461 |
| A/2019 O2 | 2019 09 19.80283 | 19 03 11.38 | +72 19 54.4 | 20.5 | R | K 461 |

**A/2019 O3**

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|---|---|---|---|---|---|---|
| A/2019 O3 | 2019 08 30.91454 | 19 26 08.79 | +12 52 51.6 | 18.7 | R | K 215 |
| A/2019 O3 | 2019 08 30.91646 | 19 26 08.75 | +12 52 51.6 | 18.8 | R | K 215 |
| A/2019 O3 | 2019 08 30.91839 | 19 26 08.71 | +12 52 51.5 | 18.9 | R | K 215 |
| A/2019 O3 | 2019 09 05.82112 | 19 24 10.19 | +12 49 55.5 | | | K 461 |
| A/2019 O3 | 2019 09 05.83082 | 19 24 10.05 | +12 49 55.1 | | | K 461 |
| A/2019 O3 | 2019 09 05.83567 | 19 24 09.93 | +12 49 54.4 | 18.6 | R | K 461 |
| A/2019 O3 | 2019 09 06.859139 | 19 23 50.80 | +12 49 17.5 | 18.1 | G | K C95 |
| A/2019 O3 | 2019 09 06.872255 | 19 23 50.58 | +12 49 17.2 | 18.0 | G | K C95 |
| A/2019 O3 | 2019 09 06.884782 | 19 23 50.38 | +12 49 16.6 | 18.3 | G | K C95 |
| A/2019 O3 | 2019 10 04.46822 | 19 18 10.44 | +12 26 13.5 | 18.2 | R | K Q11 |
| A/2019 O3 | 2019 10 04.47179 | 19 18 10.42 | +12 26 13.3 | 18.2 | R | K Q11 |
| A/2019 O3 | 2019 10 04.48248 | 19 18 10.35 | +12 26 12.7 | 18.1 | R | K Q11 |

**A/2019 O4**

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|---|---|---|---|---|---|---|
| A/2019 O4 | 2019 08 27.41422 | 22 00 16.53 | +27 01 55.2 | | | 32H06 |
| A/2019 O4 | 2019 08 27.41844 | 22 00 15.97 | +27 01 56.2 | 21.5 | G | 32H06 |
| A/2019 O4 | 2019 09 05.87125 | 21 40 17.92 | +27 06 13.9 | | | K 461 |
| A/2019 O4 | 2019 09 05.87610 | 21 40 17.30 | +27 06 13.5 | 20.9 | R | K 461 |
| A/2019 O4 | 2019 09 17.800273 | 21 16 18.39 | +26 35 52.7 | 20.5 | G | K C95 |
| A/2019 O4 | 2019 09 17.811972 | 21 16 17.12 | +26 35 50.1 | 20.7 | G | K C95 |

**A/2019 Q1**

| | | | | | | |
|---|---|---|---|---|---|---|
| A/2019 Q1 | 2019 08 28.40118 | 01 58 26.28 | +20 49 45.2 | 20.6 | G | G96 |
| A/2019 Q1 | 2019 08 28.40639 | 01 58 25.99 | +20 49 45.1 | 20.4 | G | G96 |
| A/2019 Q1 | 2019 08 28.41159 | 01 58 25.74 | +20 49 45.4 | 20.5 | G | G96 |
| A/2019 Q1 | 2019 08 28.41678 | 01 58 25.43 | +20 49 44.6 | | | G96 |
| A/2019 Q1 | 2019 08 28.45258 | 01 58 23.55 | +20 49 45.0 | 20.4 | G | G96 |
| A/2019 Q1 | 2019 08 28.45566 | 01 58 23.40 | +20 49 44.2 | 20.2 | G | I52 |
| A/2019 Q1 | 2019 08 28.45866 | 01 58 23.23 | +20 49 44.8 | 20.4 | G | G96 |
| A/2019 Q1 | 2019 08 28.45926 | 01 58 23.15 | +20 49 44.4 | 20.6 | G | I52 |
| A/2019 Q1 | 2019 08 28.46648 | 01 58 22.82 | +20 49 44.4 | 20.1 | G | G96 |
| A/2019 Q1 | 2019 08 28.47298 | 01 58 22.46 | +20 49 44.9 | 20.6 | G | G96 |
| A/2019 Q1 | 2019 08 28.994176 | 01 57 54.85 | +20 49 41.6 | 20.5 | V | p L01 |
| A/2019 Q1 | 2019 08 29.000470 | 01 57 54.52 | +20 49 40.7 | 20.3 | V | K L01 |
| A/2019 Q1 | 2019 08 29.005179 | 01 57 54.24 | +20 49 40.7 | 20.6 | V | K L01 |
| A/2019 Q1 | 2019 08 29.058579 | 01 57 51.441 | +20 49 40.72 | 20.1 | G | J04 |
| A/2019 Q1 | 2019 08 29.059676 | 01 57 51.383 | +20 49 40.86 | 19.6 | G | J04 |
| A/2019 Q1 | 2019 08 29.060775 | 01 57 51.303 | +20 49 41.35 | 20.4 | G | J04 |
| A/2019 Q1 | 2019 08 29.061874 | 01 57 51.232 | +20 49 40.85 | 20.0 | G | J04 |
| A/2019 Q1 | 2019 08 29.062974 | 01 57 51.176 | +20 49 40.89 | 19.6 | G | J04 |
| A/2019 Q1 | 2019 08 29.064071 | 01 57 51.126 | +20 49 41.24 | 20.3 | G | J04 |
| A/2019 Q1 | 2019 08 30.40071 | 01 56 38.72 | +20 49 24.8 | 21.5 | G | I52 |
| A/2019 Q1 | 2019 08 30.40606 | 01 56 38.37 | +20 49 24.7 | 20.5 | G | I52 |
| A/2019 Q1 | 2019 08 30.40998 | 01 56 38.19 | +20 49 25.0 | 20.5 | G | I52 |
| A/2019 Q1 | 2019 08 30.41360 | 01 56 38.02 | +20 49 25.0 | 20.3 | G | I52 |
| A/2019 Q1 | 2019 08 30.97125 | 01 56 07.23 | +20 49 14.9 | 20.3 | V | K I93 |
| A/2019 Q1 | 2019 08 30.97988 | 01 56 06.79 | +20 49 13.8 | 19.6 | V | K I93 |
| A/2019 Q1 | 2019 08 30.98635 | 01 56 06.45 | +20 49 14.3 | 19.2 | V | K I93 |
| A/2019 Q1 | 2019 08 31.97292 | 01 55 11.04 | +20 48 52.9 | 19.4 | R | L51 |
| A/2019 Q1 | 2019 09 01.00712 | 01 55 09.23 | +20 48 52.0 | 19.5 | R | L51 |
| A/2019 Q1 | 2019 09 01.03363 | 01 55 07.78 | +20 48 52.2 | 19.4 | R | L51 |
| A/2019 Q1 | 2019 09 02.31306 | 01 53 54.45 | +20 48 14.9 | 20.5 | G | K H36 |
| A/2019 Q1 | 2019 09 02.34532 | 01 53 52.57 | +20 48 13.6 | 20.3 | G | K H36 |
| A/2019 Q1 | 2019 09 02.35823 | 01 53 51.79 | +20 48 12.7 | 20.5 | G | K H36 |
| A/2019 Q1 | 2019 09 02.43085 | 01 53 47.53 | +20 48 11.2 | 20.5 | G | I52 |
| A/2019 Q1 | 2019 09 02.43438 | 01 53 47.26 | +20 48 10.9 | | | I52 |
| A/2019 Q1 | 2019 09 02.43792 | 01 53 47.09 | +20 48 11.3 | 20.5 | G | I52 |
| A/2019 Q1 | 2019 09 02.44140 | 01 53 46.92 | +20 48 10.9 | | | I52 |
| A/2019 Q1 | 2019 09 03.39322 | 01 52 51.22 | +20 47 36.6 | 20.3 | G | I52 |
| A/2019 Q1 | 2019 09 03.40017 | 01 52 50.81 | +20 47 36.3 | 21.4 | G | I52 |
| A/2019 Q1 | 2019 09 03.40711 | 01 52 50.38 | +20 47 36.0 | 20.9 | G | I52 |
| A/2019 Q1 | 2019 09 03.45524 | 01 52 47.52 | +20 47 34.3 | | | 32H06 |
| A/2019 Q1 | 2019 09 03.46112 | 01 52 47.13 | +20 47 33.9 | 20.4 | G | 32H06 |
| A/2019 Q1 | 2019 09 04.09526 | 01 52 09.48 | +20 47 08.2 | 20.8 | G | K K87 |
| A/2019 Q1 | 2019 09 04.09827 | 01 52 09.30 | +20 47 07.6 | 20.4 | G | K K87 |
| A/2019 Q1 | 2019 09 04.09983 | 01 52 09.24 | +20 47 08.2 | 21.0 | G | K K87 |

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|---|---|---|---|---|---|---|---|
| A/2019 Q1 | 2019 09 04.36744 | 01 51 53.15 | +20 46 56.9 | | | K | 711 |
| A/2019 Q1 | 2019 09 04.37081 | 01 51 52.96 | +20 46 56.4 | | | K | 711 |
| A/2019 Q1 | 2019 09 04.37428 | 01 51 52.73 | +20 46 56.4 | | | K | 711 |
| A/2019 Q1 | 2019 09 04.47481 | 01 51 46.65 | +20 46 50.6 | 19.6 | G | | I52 |
| A/2019 Q1 | 2019 09 04.47887 | 01 51 46.40 | +20 46 50.2 | 20.1 | G | | I52 |
| A/2019 Q1 | 2019 09 04.48294 | 01 51 46.13 | +20 46 50.3 | 20.8 | G | | I52 |
| A/2019 Q1 | 2019 09 04.48955 | 01 51 45.74 | +20 46 49.9 | 20.5 | G | | I52 |
| A/2019 Q1 | 2019 09 05.39431 | 01 50 50.84 | +20 46 06.6 | | | K | 711 |
| A/2019 Q1 | 2019 09 05.39839 | 01 50 50.59 | +20 46 06.3 | | | K | 711 |
| A/2019 Q1 | 2019 09 05.40624 | 01 50 50.20 | +20 46 05.4 | | | K | 711 |
| A/2019 Q1 | 2019 09 05.44014 | 01 50 48.10 | +20 46 03.4 | | | | 01 658 |
| A/2019 Q1 | 2019 09 05.44286 | 01 50 47.89 | +20 46 03.2 | | | | 01 658 |
| A/2019 Q1 | 2019 09 05.44556 | 01 50 47.74 | +20 46 02.9 | | | | 01 658 |
| A/2019 Q1 | 2019 09 05.44825 | 01 50 47.60 | +20 46 02.9 | | | | 01 658 |
| A/2019 Q1 | 2019 09 05.45096 | 01 50 47.39 | +20 46 02.8 | | | | 01 658 |
| A/2019 Q1 | 2019 09 05.93824 | 01 50 17.51 | +20 45 37.5 | 19.9 | R | K | K88 |
| A/2019 Q1 | 2019 09 05.94793 | 01 50 16.88 | +20 45 36.7 | 20.1 | R | K | K88 |
| A/2019 Q1 | 2019 09 06.39093 | 01 49 49.44 | +20 45 12.2 | 20.7 | R | H | 691 |
| A/2019 Q1 | 2019 09 06.39905 | 01 49 48.90 | +20 45 11.6 | 20.3 | R | H | 691 |
| A/2019 Q1 | 2019 09 06.40717 | 01 49 48.42 | +20 45 11.2 | 20.3 | R | H | 691 |
| A/2019 Q1 | 2019 09 07.36003 | 01 48 48.59 | +20 44 13.3 | | | K | 711 |
| A/2019 Q1 | 2019 09 07.36326 | 01 48 48.39 | +20 44 13.0 | | | K | 711 |
| A/2019 Q1 | 2019 09 07.36649 | 01 48 48.18 | +20 44 12.8 | | | K | 711 |
| A/2019 Q1 | 2019 09 08.03926 | 01 48 05.56 | +20 43 28.3 | 19.5 | R | K | 157 |
| A/2019 Q1 | 2019 09 08.05503 | 01 48 04.56 | +20 43 27.4 | 20.0 | R | K | 157 |
| A/2019 Q1 | 2019 09 30.95589 | 01 19 55.69 | +19 47 29.4 | 19.8 | R | K | 461 |
| A/2019 Q1 | 2019 09 30.96073 | 01 19 55.32 | +19 47 27.9 | 19.4 | R | K | 461 |
| A/2019 Q1 | 2019 09 30.96558 | 01 19 54.94 | +19 47 26.9 | 19.9 | R | K | 461 |
| A/2019 Q1 | 2019 10 08.06251 | 01 10 06.07 | +19 17 39.8 | 19.0 | V | K | A77 |
| A/2019 Q1 | 2019 10 08.07010 | 01 10 05.39 | +19 17 37.7 | 19.5 | V | K | A77 |
| A/2019 Q1 | 2019 10 08.07768 | 01 10 04.70 | +19 17 35.6 | 19.6 | V | K | A77 |

**A/2019 Q2**

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|---|---|---|---|---|---|---|---|
| A/2019 Q2 | 2019 08 24.575070 | 01 32 29.93 | −21 58 35.5 | 18.75o | | | T08 |
| A/2019 Q2 | 2019 08 24.578363 | 01 32 27.45 | −21 59 14.6 | 18.76o | | | T08 |
| A/2019 Q2 | 2019 08 24.583766 | 01 32 23.46 | −22 00 19.7 | 18.18o | | | T08 |
| A/2019 Q2 | 2019 08 24.599053 | 01 32 12.18 | −22 03 22.5 | 18.44o | | | T08 |
| A/2019 Q2 | 2019 08 25.125737 | 01 25 35.01 | −23 49 22.1 | 19.0 | G | N | L01 |
| A/2019 Q2 | 2019 08 25.127587 | 01 25 33.69 | −23 49 43.3 | 19.0 | G | N | L01 |
| A/2019 Q2 | 2019 08 25.128915 | 01 25 32.66 | −23 49 59.0 | 19.0 | G | N | L01 |
| A/2019 Q2 | 2019 08 25.58187 | 01 19 34.78 | −25 21 45.4 | | | | 01Q62 |
| A/2019 Q2 | 2019 08 25.58364 | 01 19 33.34 | −25 22 07.4 | | | | 01Q62 |
| A/2019 Q2 | 2019 08 25.58540 | 01 19 31.90 | −25 22 28.9 | | | | 01Q62 |
| A/2019 Q2 | 2019 08 25.58717 | 01 19 30.47 | −25 22 50.6 | 18.2 | G | | 01Q62 |
| A/2019 Q2 | 2019 08 26.62392 | 01 04 45.80 | −28 55 16.9 | | | | 01Q62 |
| A/2019 Q2 | 2019 08 26.62598 | 01 04 43.94 | −28 55 42.1 | | | | 01Q62 |
| A/2019 Q2 | 2019 08 26.62804 | 01 04 42.10 | −28 56 07.2 | 18.1 | G | | 01Q62 |
| A/2019 Q2 | 2019 08 26.87967 | 01 00 54.55 | −29 47 34.9 | 18.4 | G | K | L29 |
| A/2019 Q2 | 2019 08 26.88102 | 01 00 53.30 | −29 47 51.9 | 17.8 | G | K | L29 |
| A/2019 Q2 | 2019 08 26.88242 | 01 00 52.00 | −29 48 09.1 | 18.1 | G | K | L29 |
| A/2019 Q2 | 2019 08 26.88381 | 01 00 50.75 | −29 48 26.1 | 18.0 | G | K | L29 |
| A/2019 Q2 | 2019 08 28.490022 | 00 34 25.00 | −35 09 54.2 | 18.11o | | | T08 |
| A/2019 Q2 | 2019 08 28.492854 | 00 34 21.99 | −35 10 26.9 | 17.55o | | | T08 |
| A/2019 Q2 | 2019 08 28.500059 | 00 34 14.323 | −35 11 51.18 | 18.04G | | | F51 |
| A/2019 Q2 | 2019 08 28.500330 | 00 34 14.02 | −35 11 53.9 | 17.77o | | | T08 |
| A/2019 Q2 | 2019 08 28.509701 | 00 34 04.051 | −35 13 43.15 | 18.03G | | | F51 |
| A/2019 Q2 | 2019 08 28.518704 | 00 33 54.450 | −35 15 27.37 | 18.02G | | | F51 |
| A/2019 Q2 | 2019 08 28.59121 | 00 32 38.08 | −35 29 08.9 | 18.1 | V | K | E23 |
| A/2019 Q2 | 2019 08 28.60232 | 00 32 26.18 | −35 31 17.6 | 17.9 | V | K | E23 |
| A/2019 Q2 | 2019 08 28.61344 | 00 32 14.30 | −35 33 25.2 | 17.7 | V | K | E23 |
| A/2019 Q2 | 2019 08 29.13862 | 00 22 42.74 | −37 13 01.5 | 18.0 | R | K | J22 |
| A/2019 Q2 | 2019 08 29.14168 | 00 22 39.38 | −37 13 34.9 | 18.0 | R | K | J22 |
| A/2019 Q2 | 2019 08 29.14475 | 00 22 35.89 | −37 14 09.7 | 17.7 | R | K | J22 |
| A/2019 Q2 | 2019 08 29.33033 | 00 19 08.76 | −37 48 22.7 | 18.0 | R | K | 850 |
| A/2019 Q2 | 2019 08 29.33741 | 00 19 00.73 | −37 49 40.3 | 18.0 | R | K | 850 |
| A/2019 Q2 | 2019 08 29.34440 | 00 18 52.62 | −37 50 55.0 | 18.2 | R | K | 850 |
| A/2019 Q2 | 2019 08 30.32197 | 23 59 57.15 | −40 42 02.5 | 18.2 | R | K | 850 |
| A/2019 Q2 | 2019 08 30.33174 | 23 59 45.09 | −40 43 39.3 | 18.3 | R | K | 850 |
| A/2019 Q2 | 2019 09 01.01506 | 23 24 48.22 | −44 55 01.4 | 17.9 | V | K | X31 |
| A/2019 Q2 | 2019 09 01.02397 | 23 24 36.72 | −44 56 12.5 | 18.1 | V | K | X31 |
| A/2019 Q2 | 2019 09 01.03152 | 23 24 26.96 | −44 57 12.3 | 18.0 | V | K | X31 |
| A/2019 Q2 | 2019 09 01.23003 | 23 20 09.66 | −45 23 05.4 | 17.2 | R | K | 850 |
| A/2019 Q2 | 2019 09 01.23406 | 23 20 04.52 | −45 23 36.5 | 17.1 | R | K | 850 |
| A/2019 Q2 | 2019 09 01.23790 | 23 19 59.39 | −45 24 06.3 | 16.9 | R | K | 850 |
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| A/2019 Q2 | 2019 09 04.49102 | 22 09 33.34 | −50 16 37.2 | 18.5 | V | K | E23 |
| A/2019 Q2 | 2019 09 04.50028 | 22 09 21.57 | −50 17 08.3 | 18.4 | V | K | E23 |
| A/2019 Q2 | 2019 09 05.39372 | 21 50 58.98 | −50 58 59.9 | | | | 01Q62 |
| A/2019 Q2 | 2019 09 05.39551 | 21 50 56.78 | −50 59 04.2 | | | | 01Q62 |
| A/2019 Q2 | 2019 09 05.39730 | 21 50 54.61 | −50 59 08.4 | | | | 01Q62 |
| A/2019 Q2 | 2019 09 05.39907 | 21 50 52.48 | −50 59 12.9 | 18.4 | G | | 01Q62 |
| A/2019 Q2 | 2019 09 05.78280 | 21 43 13.88 | −51 12 58.6 | 18.9 | G | K | L29 |
| A/2019 Q2 | 2019 09 05.78801 | 21 43 07.70 | −51 13 09.0 | 18.8 | G | K | L29 |
| A/2019 Q2 | 2019 09 19.50724 | 19 08 10.68 | −48 12 03.4 | | | | 01Q62 |
| A/2019 Q2 | 2019 09 19.50989 | 19 08 09.83 | −48 11 59.2 | | | | 01Q62 |
| A/2019 Q2 | 2019 09 19.51255 | 19 08 08.99 | −48 11 55.5 | 19.7 | G | | 01Q62 |
| A/2019 Q2 | 2019 10 02.343315 | 18 29 25.48 | −44 05 07.0 | 22 | G | K | 474 |
| A/2019 Q2 | 2019 10 02.353878 | 18 29 24.53 | −44 04 57.5 | | | K | 474 |
| A/2019 Q2 | 2019 10 02.357410 | 18 29 24.13 | −44 04 55.4 | | | K | 474 |
| A/2019 Q2 | 2019 10 02.360926 | 18 29 23.79 | −44 04 52.2 | | | K | 474 |
| A/2019 Q2 | 2019 10 02.364446 | 18 29 23.41 | −44 04 48.0 | | | K | 474 |

**C/2019 Q3 (PANSTARRS)**

| | | | | | | | |
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| C/2019 Q3 | 2019 07 03.578650 | 22 21 18.825 | −04 36 39.57 | 21.5 | G | | F51 |
| C/2019 Q3 | 2019 07 07.558881 | 22 20 46.315 | −04 54 16.32 | 21.3 | G | | F51 |
| C/2019 Q3 | 2019 07 07.570826 | 22 20 46.214 | −04 54 19.71 | 21.6 | G | | F51 |
| C/2019 Q3 | 2019 07 07.582770 | 22 20 46.096 | −04 54 23.38 | 21.8 | G | | F51 |
| C/2019 Q3 | 2019 07 28.479259 | 22 16 11.535 | −06 41 55.30 | 21.5 | G | | F52 |
| C/2019 Q3 | 2019 07 28.490886 | 22 16 11.322 | −06 41 59.30 | 21.2 | G | | F52 |
| C/2019 Q3 | 2019 07 28.514038 | 22 16 10.941 | −06 42 06.81 | 21.3 | G | | F52 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| C/2019 Q3 | 2019 07 30.542956 | 22 15 36.296 | −06 53 43.83 | 22.0 | G | | F52 |
| C/2019 Q3 | 2019 07 30.555293 | 22 15 36.090 | −06 53 47.72 | 21.3 | G | | F52 |
| C/2019 Q3 | 2019 07 30.567600 | 22 15 35.853 | −06 53 51.95 | 21.0 | G | | F52 |
| C/2019 Q3 | 2019 07 30.579939 | 22 15 35.659 | −06 53 56.46 | 21.7 | G | | F52 |
| C/2019 Q3 | 2019 08 08.483869 | 22 12 51.536 | −07 46 41.85 | 22.1 | G | | F52 |
| C/2019 Q3 | 2019 08 08.496216 | 22 12 51.301 | −07 46 45.95 | 22.1 | G | | F52 |
| C/2019 Q3 | 2019 08 08.508586 | 22 12 51.078 | −07 46 50.72 | 21.9 | G | | F52 |
| C/2019 Q3 | 2019 08 08.520914 | 22 12 50.816 | −07 46 55.06 | 22.1 | G | | F52 |
| C/2019 Q3 | 2019 08 25.406469 | 22 07 07.728 | −09 31 46.60 | 21.6 | G | | F52 |
| C/2019 Q3 | 2019 08 25.417476 | 22 07 07.485 | −09 31 50.67 | 21.7 | G | | F52 |
| C/2019 Q3 | 2019 08 29.24686 | 22 05 48.442 | −09 55 50.27 | 21.1 | w | | F51 |
| C/2019 Q3 | 2019 08 29.26202 | 22 05 48.119 | −09 55 55.47 | 21.4 | w | | F51 |
| C/2019 Q3 | 2019 08 29.27722 | 22 05 47.814 | −09 56 01.48 | 21.1 | w | | F51 |
| C/2019 Q3 | 2019 08 29.29232 | 22 05 47.496 | −09 56 07.02 | 21.6 | w | | F51 |
| C/2019 Q3 | 2019 08 29.307435 | 22 05 47.178 | −09 56 12.74 | 21.2 | G | | F51 |
| C/2019 Q3 | 2019 08 29.32403 | 22 05 46.852 | −09 56 19.12 | 22.0 | w | | F51 |
| C/2019 Q3 | 2019 08 29.33912 | 22 05 46.534 | −09 56 24.71 | 21.9 | w | | F51 |
| C/2019 Q3 | 2019 08 29.35421 | 22 05 46.214 | −09 56 30.38 | 22.0 | w | | F51 |
| C/2019 Q3 | 2019 08 29.36946 | 22 05 45.881 | −09 56 35.91 | 21.8 | w | | F51 |
| C/2019 Q3 | 2019 08 29.38456 | 22 05 45.565 | −09 56 41.67 | 21.5 | w | | F51 |
| C/2019 Q3 | 2019 08 29.39966 | 22 05 45.246 | −09 56 47.54 | 21.6 | w | | F51 |
| C/2019 Q3 | 2019 08 29.41476 | 22 05 44.932 | −09 56 53.12 | 21.6 | w | | F51 |
| C/2019 Q3 | 2019 08 29.429847 | 22 05 44.612 | −09 56 58.82 | 21.5 | G | | F51 |
| C/2019 Q3 | 2019 08 29.444940 | 22 05 44.299 | −09 57 04.51 | 21.2 | G | | F51 |
| C/2019 Q3 | 2019 08 29.460034 | 22 05 43.976 | −09 57 10.26 | 22.2 | G | | F51 |
| C/2019 Q3 | 2019 08 29.475119 | 22 05 43.655 | −09 57 15.30 | 21.0 | G | | F51 |
| C/2019 Q3 | 2019 08 29.493540 | 22 05 43.278 | −09 57 22.49 | 21.2 | G | | F51 |
| C/2019 Q3 | 2019 08 29.508613 | 22 05 42.943 | −09 57 28.23 | 21.3 | G | | F51 |
| C/2019 Q3 | 2019 08 29.553911 | 22 05 42.013 | −09 57 45.21 | 21.1 | G | | F51 |
| C/2019 Q3 | 2019 08 30.29703 | 22 05 26.81 | −10 02 24.1 | 20.9 | G | | I52 |
| C/2019 Q3 | 2019 08 30.39596 | 22 05 24.74 | −10 03 01.2 | 21.7 | G | | I52 |
| C/2019 Q3 | 2019 08 30.40339 | 22 05 24.60 | −10 03 03.5 | 20.7 | G | | I52 |
| C/2019 Q3 | 2019 08 31.24576 | 22 05 07.513 | −10 08 18.49 | 21.8 | w | | F51 |
| C/2019 Q3 | 2019 08 31.26090 | 22 05 07.187 | −10 08 24.34 | 21.7 | w | | F51 |
| C/2019 Q3 | 2019 08 31.27600 | 22 05 06.879 | −10 08 30.16 | 21.8 | w | | F51 |
| C/2019 Q3 | 2019 08 31.32128 | 22 05 05.959 | −10 08 47.04 | 21.9 | w | | F51 |
| C/2019 Q3 | 2019 08 31.332692 | 22 05 05.722 | −10 08 51.40 | 21.45 | G | | 28 568 |
| C/2019 Q3 | 2019 08 31.334078 | 22 05 05.690 | −10 08 51.85 | 21.55 | G | | 28 568 |
| C/2019 Q3 | 2019 08 31.335262 | 22 05 05.668 | −10 08 52.33 | 21.46 | G | | 28 568 |
| C/2019 Q3 | 2019 08 31.33639 | 22 05 05.648 | −10 08 52.58 | 22.1 | w | | F51 |
| C/2019 Q3 | 2019 08 31.35149 | 22 05 05.326 | −10 08 58.31 | 22.0 | w | | F51 |
| C/2019 Q3 | 2019 08 31.36673 | 22 05 05.012 | −10 09 04.13 | 22.1 | w | | F51 |
| C/2019 Q3 | 2019 08 31.38184 | 22 05 04.699 | −10 09 09.89 | 22.1 | w | | F51 |
| C/2019 Q3 | 2019 08 31.39693 | 22 05 04.380 | −10 09 15.42 | 22.2 | w | | F51 |
| C/2019 Q3 | 2019 08 31.41203 | 22 05 04.069 | −10 09 20.92 | 22.1 | w | | F51 |
| C/2019 Q3 | 2019 08 31.42712 | 22 05 03.757 | −10 09 26.96 | 21.9 | w | | F51 |
| C/2019 Q3 | 2019 08 31.44221 | 22 05 03.442 | −10 09 31.59 | 21.8 | w | | F51 |
| C/2019 Q3 | 2019 08 31.45732 | 22 05 03.134 | −10 09 37.95 | 21.8 | w | | F51 |
| C/2019 Q3 | 2019 08 31.47242 | 22 05 02.816 | −10 09 43.38 | 21.9 | w | | F51 |
| C/2019 Q3 | 2019 09 01.35237 | 22 04 44.980 | −10 15 11.98 | 21.6 | w | | F51 |
| C/2019 Q3 | 2019 09 01.38257 | 22 04 44.345 | −10 15 23.04 | 21.3 | w | | F51 |
| C/2019 Q3 | 2019 09 01.39767 | 22 04 44.053 | −10 15 28.78 | 21.5 | w | | F51 |
| C/2019 Q3 | 2019 09 01.59479 | 22 04 40.05 | −10 16 41.3 | | | | 01Q62 |
| C/2019 Q3 | 2019 09 01.60219 | 22 04 39.86 | −10 16 44.4 | 21.3 | G | | 01Q62 |
| C/2019 Q3 | 2019 09 04.20268 | 22 03 47.65 | −10 32 50.6 | | | | K 711 |
| C/2019 Q3 | 2019 09 04.20275 | 22 03 47.65 | −10 32 50.6 | | | | K 711 |
| C/2019 Q3 | 2019 09 04.20557 | 22 03 47.59 | −10 32 52.1 | | | | K 711 |
| C/2019 Q3 | 2019 09 04.20574 | 22 03 47.59 | −10 32 52.1 | | | | K 711 |
| C/2019 Q3 | 2019 09 04.20863 | 22 03 47.48 | −10 32 53.3 | | | | K 711 |
| C/2019 Q3 | 2019 09 04.20870 | 22 03 47.48 | −10 32 53.3 | | | | K 711 |
| C/2019 Q3 | 2019 09 04.25624 | 22 03 46.61 | −10 33 11.2 | | | | K 691 |
| C/2019 Q3 | 2019 09 04.26686 | 22 03 46.37 | −10 33 15.4 | | | | K 691 |
| C/2019 Q3 | 2019 09 04.27749 | 22 03 46.16 | −10 33 18.5 | | | | K 691 |
| C/2019 Q3 | 2019 09 05.24684 | 22 03 27.08 | −10 39 14.4 | | | | K 711 |
| C/2019 Q3 | 2019 09 05.25177 | 22 03 26.87 | −10 39 18.7 | | | | K 711 |
| C/2019 Q3 | 2019 09 05.25709 | 22 03 26.73 | −10 39 20.4 | | | | K 711 |
| C/2019 Q3 | 2019 09 06.24589 | 22 03 07.30 | −10 45 24.7 | | | | K 711 |
| C/2019 Q3 | 2019 09 06.25009 | 22 03 07.18 | −10 45 25.7 | | | | K 711 |
| C/2019 Q3 | 2019 09 06.25491 | 22 03 07.09 | −10 45 27.0 | | | | K 711 |

**P/2019 S2 (PANSTARRS)**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| P/2019 S2 | 2019 07 10.570759 | 23 13 59.996 | −16 34 12.92 | 21.8 | G | | F51 |
| P/2019 S2 | 2019 07 10.581547 | 23 14 00.030 | −16 34 15.00 | 21.7 | G | | F51 |
| P/2019 S2 | 2019 07 10.592312 | 23 14 00.036 | −16 34 17.50 | 21.6 | G | | F51 |
| P/2019 S2 | 2019 07 10.603102 | 23 14 00.080 | −16 34 19.39 | 21.6 | G | | F51 |
| P/2019 S2 | 2019 08 07.551464 | 23 09 26.868 | −18 36 32.63 | 21.8 | G | | F51 |
| P/2019 S2 | 2019 08 07.567726 | 23 09 26.433 | −18 36 37.69 | 21.4 | G | | F51 |
| P/2019 S2 | 2019 08 07.578016 | 23 09 26.209 | −18 36 40.66 | 21.5 | G | | F51 |
| P/2019 S2 | 2019 08 07.588283 | 23 09 26.004 | −18 36 43.63 | 21.5 | G | | F51 |
| P/2019 S2 | 2019 09 28.37426 | 22 42 43.047 | −21 51 49.04 | 21.6 | w | | F51 |
| P/2019 S2 | 2019 09 28.39733 | 22 42 42.475 | −21 51 50.33 | 21.6 | w | | F51 |
| P/2019 S2 | 2019 09 28.40887 | 22 42 42.128 | −21 51 50.82 | 21.9 | w | | F51 |
| P/2019 S2 | 2019 09 29.16420 | 22 42 23.03 | −21 52 35.1 | 21.6 | G | | 32 807 |
| P/2019 S2 | 2019 09 29.16911 | 22 42 22.89 | −21 52 35.2 | 20.8 | G | | 32 807 |
| P/2019 S2 | 2019 09 29.17484 | 22 42 22.73 | −21 52 35.5 | 21.0 | G | | 32 807 |
| P/2019 S2 | 2019 09 29.329616 | 22 42 19.004 | −21 52 46.56 | 21.8 | G | | F51 |
| P/2019 S2 | 2019 09 29.341543 | 22 42 18.710 | −21 52 47.38 | 21.9 | G | | F51 |
| P/2019 S2 | 2019 09 29.353479 | 22 42 18.384 | −21 52 47.92 | 21.9 | G | | F51 |
| P/2019 S2 | 2019 09 30.25697 | 22 41 56.10 | −21 53 36.1 | | | | K 291 |
| P/2019 S2 | 2019 09 30.26933 | 22 41 55.80 | −21 53 37.0 | | | | K 291 |
| P/2019 S2 | 2019 09 30.28414 | 22 41 55.35 | −21 53 37.9 | | | | K 291 |
| P/2019 S2 | 2019 09 30.51687 | 22 41 49.81 | −21 53 46.2 | | | | 01Q62 |
| P/2019 S2 | 2019 09 30.52319 | 22 41 49.64 | −21 53 46.5 | | | | 01Q62 |
| P/2019 S2 | 2019 09 30.52952 | 22 41 49.47 | −21 53 46.7 | 20.1 | G | | 01Q62 |
| P/2019 S2 | 2019 10 01.19860 | 22 41 33.74 | −21 54 19.9 | | | | K 291 |
| P/2019 S2 | 2019 10 01.23117 | 22 41 32.97 | −21 54 20.7 | | | | K 291 |
| P/2019 S2 | 2019 10 01.25652 | 22 41 32.33 | −21 54 21.9 | | | | K 291 |
| P/2019 S2 | 2019 10 04.15925 | 22 40 27.69 | −21 55 47.8 | 20.3 | R | | K 691 |
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| P/2019 S2 | 2019 10 04.18108 | 22 40 27.32 | −21 55 48.1 | 20.0 | R | | K 691 |

**P/2019 S3 (PANSTARRS)**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| P/2019 S3 | 2019 08 27.55885 | 02 10 52.229 | +04 29 16.87 | 21.5 | w | | F52 |
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| P/2019 S3 | 2019 08 27.58225 | 02 10 53.689 | +04 29 10.82 | 21.6 | w | | F52 |
| P/2019 S3 | 2019 08 27.59401 | 02 10 54.452 | +04 29 08.01 | 21.5 | w | | F52 |
| P/2019 S3 | 2019 09 04.40076 | 02 18 44.34 | +03 50 05.2 | 20.4 | G | | G96 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| P/2019 S3 | 2019 09 04.40604 | 02 18 44.60 | +03 50 03.3 | 20.7 | G | | G96 |
| P/2019 S3 | 2019 09 04.41128 | 02 18 44.88 | +03 50 01.5 | 20.9 | G | | G96 |
| P/2019 S3 | 2019 09 04.41652 | 02 18 45.12 | +03 49 59.4 | 20.4 | G | | G96 |
| P/2019 S3 | 2019 09 07.581296 | 02 21 22.273 | +03 30 29.47 | 19.6 | G | | F51 |
| P/2019 S3 | 2019 09 07.593279 | 02 21 22.780 | +03 30 24.96 | 19.8 | G | | F51 |
| P/2019 S3 | 2019 09 07.609590 | 02 21 23.430 | +03 30 18.68 | 20.0 | G | | F51 |
| P/2019 S3 | 2019 09 25.53553 | 02 29 40.035 | +01 08 07.18 | 20.7 | w | | F51 |
| P/2019 S3 | 2019 09 25.54826 | 02 29 40.095 | +01 08 00.48 | 20.8 | w | | F51 |
| P/2019 S3 | 2019 09 25.56101 | 02 29 40.156 | +01 07 53.45 | 20.7 | w | | F51 |
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| P/2019 S3 | 2019 09 26.53752 | 02 29 47.505 | +00 59 04.85 | 20.8 | w | | F51 |
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| P/2019 S3 | 2019 09 26.57670 | 02 29 47.586 | +00 58 43.44 | 20.5 | w | | F51 |
| P/2019 S3 | 2019 09 26.63666 | 02 29 48.30 | +00 58 19.5 | | | | 01Q62 |
| P/2019 S3 | 2019 09 26.64199 | 02 29 48.33 | +00 58 16.3 | 20.4 | G | | 01Q62 |
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| P/2019 S3 | 2019 09 29.38793 | 02 29 57.26 | +00 33 04.3 | 20.0 | R | | H 691 |
| P/2019 S3 | 2019 09 29.39900 | 02 29 57.26 | +00 32 58.9 | 19.9 | R | | H 691 |
| P/2019 S3 | 2019 09 29.96963 | 02 29 57.60 | +00 27 44.3 | 19.7 | R | K | J57 |
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| P/2019 S3 | 2019 09 29.98486 | 02 29 57.58 | +00 27 36.1 | 20.1 | R | K | J57 |
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| P/2019 S3 | 2019 09 30.45062 | 02 29 56.59 | +00 23 19.8 | | | K | 291 |
| P/2019 S3 | 2019 09 30.46505 | 02 29 56.53 | +00 23 12.0 | | | K | 291 |
| P/2019 S3 | 2019 09 30.496294 | 02 29 56.803 | +00 22 56.56 | 20.0 | G | | F51 |
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| P/2019 S3 | 2019 10 02.39697 | 02 29 49.86 | +00 05 30.4 | | | | 711 |
| P/2019 S3 | 2019 10 02.44426 | 02 29 49.54 | +00 05 02.8 | 20.2 | G | | G96 |
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| P/2019 S3 | 2019 10 02.46045 | 02 29 49.43 | +00 04 53.7 | 20.1 | G | | G96 |
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| P/2019 S3 | 2019 10 04.047594 | 02 29 38.71 | −00 09 38.5 | 20.3 | G | K | L01 |
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| P/2019 S3 | 2019 10 04.053090 | 02 29 38.67 | −00 09 41.0 | 20.5 | G | p | L01 |

**A/2019 S4**

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| A/2019 S4 | 2019 09 17.46455 | 04 56 04.00 | +55 27 35.2 | 20.7 | G | | G96 |
| A/2019 S4 | 2019 09 17.46990 | 04 56 03.97 | +55 27 41.5 | 22.0 | G | | G96 |
| A/2019 S4 | 2019 09 17.49346 | 04 56 03.63 | +55 28 08.8 | | | | G96 |
| A/2019 S4 | 2019 09 17.49847 | 04 56 03.62 | +55 28 14.8 | | | | G96 |
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| A/2019 S4 | 2019 09 17.50849 | 04 56 03.50 | +55 28 27.5 | | | | G96 |
| A/2019 S4 | 2019 09 18.43236 | 04 55 50.49 | +55 46 06.1 | 21.1 | G | | G96 |
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| A/2019 S4 | 2019 09 18.44091 | 04 55 50.44 | +55 46 16.0 | 21.6 | G | | G96 |
| A/2019 S4 | 2019 09 18.44522 | 04 55 50.29 | +55 46 20.7 | 20.6 | G | | G96 |
| A/2019 S4 | 2019 09 19.49523 | 04 55 33.21 | +56 06 35.7 | 21.4 | G | | G96 |
| A/2019 S4 | 2019 09 19.49982 | 04 55 33.09 | +56 06 41.2 | 20.9 | G | | G96 |
| A/2019 S4 | 2019 09 19.50416 | 04 55 33.02 | +56 06 45.8 | 20.9 | G | | G96 |
| A/2019 S4 | 2019 09 20.065480 | 04 55 22.84 | +56 17 37.9 | 21.5 | G | p | L01 |
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| A/2019 S4 | 2019 09 27.03375 | 04 52 07.81 | +58 35 53.1 | 20.8 | R | K | K88 |
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| A/2019 S4 | 2019 09 30.48468 | 04 49 37.19 | +59 46 14.6 | 21.4 | G | | I52 |
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| A/2019 S4 | 2019 10 02.42502 | 04 47 54.33 | +60 26 12.2 | | | | 711 |
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**2I/Borisov**

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Geocentric position (km) − 925.3801 + 6844.4703 + 1840.0068
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Geocentric position (km) − 1623.7941 + 6594.3651 − 2250.0174
2I 2019 09 16.17415 08 58 44.98 +28 35 10.0 17.7 R K 213
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Geocentric position (km) − 1794.8097 + 6100.7887 − 3281.0795
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Geocentric position (km) − 1349.8775 + 6975.0618 + 798.0387
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Geocentric position (km) − 1835.3517 + 4472.0627 − 5281.0001
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Geocentric position (km) − 1793.4932 + 6704.2723 − 1732.7915
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Geocentric position (km) − 1134.9999 + 6630.9604 + 2412.0132
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| 2I | 2019 09 18.545720 | 09 03 11.23 | +27 47 16.8 | | | | C53 | | |
| Geocentric position (km) | − 1689.4992 | + 6941.0494 | − 315.7216 | | | | | | |
| 2I | 2019 09 18.761925 | 09 03 35.39 | +27 42 50.3 | | | | C53 | | |
| Geocentric position (km) | − 821.2955 | + 5936.1755 | + 3889.7123 | | | | | | |
| 2I | 2019 09 18.766324 | 09 03 35.89 | +27 42 44.1 | | | | C53 | | |
| Geocentric position (km) | − 65.6750 | + 4070.7844 | + 5868.4576 | | | | | | |
| 2I | 2019 09 18.77219 | 09 03 36.69 | +27 42 36.7 | 17.2 | R | | 349 | | |
| 2I | 2019 09 18.78160 | 09 03 37.76 | +27 42 25.3 | | | | 349 | | |
| 2I | 2019 09 18.822571 | 09 03 42.24 | +27 41 34.4 | | | | C53 | | |
| Geocentric position (km) | − 1876.7422 | + 6695.1374 | − 1676.8154 | | | | | | |
| 2I | 2019 09 18.826970 | 09 03 42.69 | +27 41 28.9 | | | | C53 | | |
| Geocentric position (km) | − 1493.4886 | + 6901.7192 | + 1110.7211 | | | | | | |
| 2I | 2019 09 18.831370 | 09 03 43.14 | +27 41 23.9 | | | | C53 | | |
| Geocentric position (km) | − 877.6368 | + 6033.4076 | + 3724.7503 | | | | | | |
| 2I | 2019 09 18.885417 | 09 03 49.30 | +27 40 17.9 | | | | C53 | | |
| Geocentric position (km) | − 1888.1582 | + 4339.3723 | − 5371.8967 | | | | | | |
| 2I | 2019 09 18.889816 | 09 03 49.77 | +27 40 12.1 | | | | C53 | | |
| Geocentric position (km) | − 1973.8675 | + 6100.6408 | − 3174.9693 | | | | | | |
| 2I | 2019 09 18.894215 | 09 03 50.24 | +27 40 06.8 | | | | C53 | | |
| Geocentric position (km) | − 1753.3694 | + 6915.5417 | − 484.1620 | | | | | | |
| 2I | 2019 09 18.957061 | 09 03 57.30 | +27 38 49.5 | | | | C53 | | |
| Geocentric position (km) | − 1968.9055 | + 5196.0326 | − 4511.5994 | | | | | | |
| 2I | 2019 09 18.961460 | 09 03 57.79 | +27 38 43.6 | | | | C53 | | |
| Geocentric position (km) | − 1923.5419 | + 6576.4015 | − 2054.5622 | | | | | | |
| 2I | 2019 09 18.965859 | 09 03 58.26 | +27 38 38.5 | | | | C53 | | |
| Geocentric position (km) | − 1579.3559 | + 6934.9441 | + 722.2916 | | | | | | |
| 2I | 2019 09 19.08998 | 09 04 12.20 | +27 36 03.0 | 17.5 | N | | 585 | | |
| 2I | 2019 09 19.09140 | 09 04 12.34 | +27 36 00.7 | 17.3 | N | | 585 | | |
| 2I | 2019 09 19.12320 | 09 04 15.97 | +27 35 21.5 | 17.3 | R | K | K61 | | |
| 2I | 2019 09 19.12654 | 09 04 16.36 | +27 35 17.2 | 17.3 | R | K | K61 | | |
| 2I | 2019 09 19.13147 | 09 04 16.92 | +27 35 10.8 | 17.8 | R | K | K61 | | |
| 2I | 2019 09 19.13417 | 09 04 17.22 | +27 35 07.6 | 17.9 | R | K | K61 | | |
| 2I | 2019 09 19.14969 | 09 04 18.94 | +27 34 48.4 | 17.3 | N | K | C10 | | |
| 2I | 2019 09 19.16134 | 09 04 20.23 | +27 34 34.2 | 17.3 | N | K | C10 | | |
| 2I | 2019 09 19.17221 | 09 04 21.49 | +27 34 21.1 | 17.2 | G | K | Z84 | | |
| 2I | 2019 09 19.17301 | 09 04 21.52 | +27 34 19.5 | 17.5 | N | K | C10 | | |
| 2I | 2019 09 19.18069 | 09 04 22.43 | +27 34 10.6 | 17.2 | G | K | Z84 | | |
| 2I | 2019 09 19.20869 | 09 04 25.63 | +27 33 35.5 | 17.9 | G | | 09G40 | | |
| 2I | 2019 09 19.21888 | 09 04 26.79 | +27 33 22.9 | 18.0 | G | | 09G40 | | |
| 2I | 2019 09 19.23986 | 09 04 29.08 | +27 32 57.1 | 18.0 | G | | 09G40 | | |
| 2I | 2019 09 19.39061 | 09 04 45.87 | +27 29 49.7 | 17.8 | V | K | 850 | | |
| 2I | 2019 09 19.40513 | 09 04 47.60 | +27 29 31.5 | 17.7 | V | K | 850 | | |
| 2I | 2019 09 19.41979 | 09 04 49.17 | +27 29 12.2 | 18.1 | V | K | 850 | | |
| 2I | 2019 09 20.09027 | 09 06 04.29 | +27 15 13.9 | 17.4 | V | K | A71 | | |
| 2I | 2019 09 20.10453 | 09 06 06.04 | +27 14 55.2 | 17.8 | V | K | A71 | | |
| 2I | 2019 09 20.11041 | 09 06 06.75 | +27 14 48.2 | 18.6 | R | | 106 | | |
| 2I | 2019 09 20.11350 | 09 06 06.98 | +27 14 42.9 | 17.5 | R | K | I81 | | |
| 2I | 2019 09 20.11877 | 09 06 07.61 | +27 14 36.9 | 17.9 | V | K | A71 | | |
| 2I | 2019 09 20.12147 | 09 06 07.93 | +27 14 33.0 | 17.5 | R | K | C23 | | |
| 2I | 2019 09 20.12503 | 09 06 08.52 | +27 14 28.6 | 19.0 | R | | 106 | | |
| 2I | 2019 09 20.12796 | 09 06 08.67 | +27 14 25.1 | 17.2 | R | K | I81 | | |
| 2I | 2019 09 20.13039 | 09 06 08.91 | +27 14 22.7 | 17.5 | R | K | C23 | | |
| 2I | 2019 09 20.13302 | 09 06 09.15 | +27 14 19.6 | 17.7 | V | K | A71 | | |
| 2I | 2019 09 20.134543 | 09 06 09.34 | +27 14 17.6 | 17.1 | G | h | J95 | | |
| 2I | 2019 09 20.13921 | 09 06 09.95 | +27 14 12.1 | 17.2 | R | K | C23 | | |
| 2I | 2019 09 20.13965 | 09 06 09.85 | +27 14 13.2 | 18.7 | R | | 106 | | |
| 2I | 2019 09 20.14638 | 09 06 10.71 | +27 14 02.9 | 16.6 | R | K | I81 | | |
| 2I | 2019 09 20.14799 | 09 06 10.92 | +27 14 01.1 | 17.4 | R | K | C23 | | |
| 2I | 2019 09 20.14905 | 09 06 10.96 | +27 13 59.5 | 17.5 | V | K | A71 | | |
| 2I | 2019 09 20.150363 | 09 06 11.14 | +27 13 57.7 | 18.2 | G | K | J95 | | |
| 2I | 2019 09 20.15366 | 09 06 11.58 | +27 13 55.2 | 17.4 | R | K | 213 | | |
| 2I | 2019 09 20.15737 | 09 06 11.95 | +27 13 49.8 | 16.9 | R | K | C23 | | |
| 2I | 2019 09 20.16104 | 09 06 12.39 | +27 13 46.2 | 17.2 | R | K | 213 | | |
| 2I | 2019 09 20.166194 | 09 06 12.92 | +27 13 37.8 | 17.7 | G | K | J95 | | |
| 2I | 2019 09 20.16675 | 09 06 12.99 | +27 13 37.4 | 17.2 | R | K | C23 | | |
| 2I | 2019 09 20.16885 | 09 06 13.26 | +27 13 36.2 | 17.2 | R | K | 213 | | |
| 2I | 2019 09 20.17701 | 09 06 14.15 | +27 13 24.6 | 17.0 | R | K | I81 | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 2I | 2019 09 20.39425 | 09 06 38.60 | +27 08 50.2 | 18.1 | V | K | 850 | |
| 2I | 2019 09 20.40902 | 09 06 40.20 | +27 08 33.0 | 18.0 | V | K | 850 | |
| 2I | 2019 09 20.42356 | 09 06 41.79 | +27 08 14.6 | 18.1 | V | K | 850 | |
| 2I | 2019 09 20.432755 | 09 06 42.79 | +27 08 01.7 | | | | C53 | |
| Geocentric position (km) | | − 1491.0096 | + 6686.0825 | + 2038.8527 | | | | |
| 2I | 2019 09 20.437154 | 09 06 43.27 | +27 07 56.4 | | | | C53 | |
| Geocentric position (km) | | − 783.7088 | + 5494.9982 | + 4497.9091 | | | | |
| 2I | 2019 09 20.441554 | 09 06 43.73 | +27 07 50.6 | | | | C53 | |
| Geocentric position (km) | | + 45.5807 | + 3448.5830 | + 6255.2048 | | | | |
| 2I | 2019 09 20.500581 | 09 06 50.37 | +27 06 36.5 | | | | C53 | |
| Geocentric position (km) | | − 1741.1343 | + 6882.9013 | + 837.2668 | | | | |
| 2I | 2019 09 20.502781 | 09 06 50.60 | +27 06 32.7 | | | | C53 | |
| Geocentric position (km) | | − 1460.7308 | + 6639.3497 | + 2205.8143 | | | | |
| 2I | 2019 09 20.504981 | 09 06 50.86 | +27 06 30.4 | | | | C53 | |
| Geocentric position (km) | | − 1122.8728 | + 6134.6725 | + 3487.3877 | | | | |
| 2I | 2019 09 20.50750 | 09 06 51.27 | +27 06 27.9 | 18.2 | G | | 32 | U69 |
| 2I | 2019 09 20.51238 | 09 06 51.75 | +27 06 21.5 | 17.9 | G | | 32 | U69 |
| 2I | 2019 09 20.559028 | 09 06 56.80 | +27 05 21.5 | | | | C53 | |
| Geocentric position (km) | | − 1980.4278 | + 4067.8040 | − 5548.1696 | | | | |
| 2I | 2019 09 20.561227 | 09 06 57.12 | +27 05 18.5 | | | | C53 | |
| Geocentric position (km) | | − 2106.0756 | + 5086.0490 | − 4573.8672 | | | | |
| 2I | 2019 09 20.572226 | 09 06 58.37 | +27 05 03.9 | | | | C53 | |
| Geocentric position (km) | | − 1511.9302 | + 6687.5529 | + 2018.1038 | | | | |
| 2I | 2019 09 20.841667 | 09 07 28.48 | +26 59 25.1 | | | | C53 | |
| Geocentric position (km) | | − 2170.8447 | + 5633.9220 | − 3840.2744 | | | | |
| 2I | 2019 09 20.846066 | 09 07 29.04 | +26 59 18.8 | | | | C53 | |
| Geocentric position (km) | | − 2069.5089 | + 6731.3312 | − 1245.3049 | | | | |
| 2I | 2019 09 20.850465 | 09 07 29.51 | +26 59 12.9 | | | | C53 | |
| Geocentric position (km) | | − 1646.3125 | + 6781.9561 | + 1543.9775 | | | | |
| 2I | 2019 09 20.854864 | 09 07 30.04 | +26 59 06.4 | | | | C53 | |
| Geocentric position (km) | | − 966.6824 | + 5776.2169 | + 4092.1012 | | | | |
| 2I | 2019 09 21.09655 | 09 07 57.19 | +26 54 00.2 | 17.6 | V | K | A71 | |
| 2I | 2019 09 21.10722 | 09 07 58.41 | +26 53 46.5 | 17.3 | V | K | A71 | |
| 2I | 2019 09 21.11089 | 09 07 58.86 | +26 53 43.6 | | | | 246 | |
| 2I | 2019 09 21.11108 | 09 07 58.94 | +26 53 40.2 | | | | 246 | |
| 2I | 2019 09 21.11122 | 09 07 58.92 | +26 53 41.3 | | | | 246 | |
| 2I | 2019 09 21.11191 | 09 07 59.02 | +26 53 39.9 | | | | 246 | |
| 2I | 2019 09 21.11790 | 09 07 59.64 | +26 53 33.0 | 17.6 | V | K | A71 | |
| 2I | 2019 09 21.12857 | 09 08 00.82 | +26 53 19.4 | 17.6 | V | K | A71 | |
| 2I | 2019 09 21.12922 | 09 08 00.91 | +26 53 18.4 | 18.1 | R | K | B67 | |
| 2I | 2019 09 21.13924 | 09 08 01.96 | +26 53 05.6 | 17.6 | V | K | A71 | |
| 2I | 2019 09 21.14004 | 09 08 02.08 | +26 53 05.4 | 17.3 | R | K | L19 | |
| 2I | 2019 09 21.14038 | 09 08 02.15 | +26 53 04.0 | 17.6 | R | K | 215 | |
| 2I | 2019 09 21.14116 | 09 08 02.27 | +26 53 03.2 | 18.2 | R | K | B67 | |
| 2I | 2019 09 21.14295 | 09 08 02.44 | +26 53 00.8 | 17.5 | R | K | 215 | |
| 2I | 2019 09 21.143023 | 09 08 02.39 | +26 53 01.2 | 17.5 | G | K | J95 | |
| 2I | 2019 09 21.14355 | 09 08 02.49 | +26 53 00.6 | 17.5 | G | K | 104 | |
| 2I | 2019 09 21.14529 | 09 08 02.69 | +26 52 58.5 | 17.5 | N | K | C10 | |
| 2I | 2019 09 21.14552 | 09 08 02.73 | +26 52 57.7 | 17.6 | R | K | 215 | |
| 2I | 2019 09 21.15309 | 09 08 03.58 | +26 52 47.2 | 18.1 | R | K | B67 | |
| 2I | 2019 09 21.15593 | 09 08 03.86 | +26 52 45.2 | 17.6 | R | K | L19 | |
| 2I | 2019 09 21.15646 | 09 08 03.91 | +26 52 43.7 | 18.0 | N | K | A77 | |
| 2I | 2019 09 21.160783 | 09 08 04.39 | +26 52 38.6 | 17.6 | G | K | J95 | |
| 2I | 2019 09 21.16250 | 09 08 04.67 | +26 52 36.7 | 18.5 | V | K | K63 | |
| 2I | 2019 09 21.16314 | 09 08 04.67 | +26 52 35.4 | 17.4 | G | K | 104 | |
| 2I | 2019 09 21.16487 | 09 08 04.88 | +26 52 33.8 | 17.6 | N | K | C10 | |
| 2I | 2019 09 21.165127 | 09 08 04.91 | +26 52 33.4 | 17.5 | G | K | C95 | |
| 2I | 2019 09 21.16558 | 09 08 04.92 | +26 52 32.2 | 17.6 | V | K | K63 | |
| 2I | 2019 09 21.16935 | 09 08 05.47 | +26 52 28.3 | 17.2 | V | K | K63 | |
| 2I | 2019 09 21.169826 | 09 08 05.39 | +26 52 27.4 | 17.0 | G | K | C95 | |
| 2I | 2019 09 21.17092 | 09 08 05.78 | +26 52 24.0 | 17.2 | R | K | I81 | |
| 2I | 2019 09 21.17205 | 09 08 05.58 | +26 52 24.2 | 17.9 | N | K | A77 | |
| 2I | 2019 09 21.174537 | 09 08 05.95 | +26 52 20.9 | 17.7 | G | K | C95 | |
| 2I | 2019 09 21.17858 | 09 08 06.39 | +26 52 16.1 | 17.3 | R | K | I81 | |
| 2I | 2019 09 21.179271 | 09 08 06.45 | +26 52 14.6 | 17.3 | G | K | C95 | |
| 2I | 2019 09 21.18146 | 09 08 06.79 | +26 52 11.7 | 17.6 | R | K | I81 | |
| 2I | 2019 09 21.18381 | 09 08 07.03 | +26 52 09.9 | 17.7 | N | K | C10 | |
| 2I | 2019 09 21.184012 | 09 08 07.00 | +26 52 08.7 | 17.9 | G | K | C95 | |
| 2I | 2019 09 21.194445 | 09 08 08.17 | +26 51 56.2 | | | | C53 | |
| Geocentric position (km) | | − 2131.4002 | + 6663.6920 | − 1484.3332 | | | | |
| 2I | 2019 09 21.198844 | 09 08 08.71 | +26 51 50.6 | | | | C53 | |
| Geocentric position (km) | | − 1735.2560 | + 6810.4289 | + 1304.9563 | | | | |
| 2I | 2019 09 21.203243 | 09 08 09.17 | +26 51 44.3 | | | | C53 | |
| Geocentric position (km) | | − 1068.8288 | + 5896.5837 | + 3890.7962 | | | | |
| 2I | 2019 09 21.22359 | 09 08 11.47 | +26 51 18.5 | 18.0 | G | | 09 | G40 |
| 2I | 2019 09 21.23563 | 09 08 12.90 | +26 51 03.3 | 18.0 | G | | 09 | G40 |
| 2I | 2019 09 21.24664 | 09 08 14.05 | +26 50 50.1 | 18.1 | G | | 09 | G40 |
| 2I | 2019 09 21.39510 | 09 08 30.68 | +26 47 41.0 | 17.5 | R | K | 850 | |
| 2I | 2019 09 21.39629 | 09 08 30.82 | +26 47 38.3 | 18.4 | V | K | 850 | |
| 2I | 2019 09 21.41089 | 09 08 32.43 | +26 47 19.2 | 17.9 | V | K | 850 | |
| 2I | 2019 09 21.42550 | 09 08 34.12 | +26 47 00.6 | 17.6 | V | K | 850 | |
| 2I | 2019 09 21.43245 | 09 08 34.84 | +26 46 53.0 | 17.2 | R | K | 850 | |
| 2I | 2019 09 21.476854 | 09 08 39.83 | +26 45 55.3 | | | | C53 | |
| Geocentric position (km) | | − 1884.3613 | + 6863.0148 | + 676.5166 | | | | |
| 2I | 2019 09 21.481253 | 09 08 40.30 | +26 45 48.9 | | | | C53 | |
| Geocentric position (km) | | − 1268.0169 | + 6185.2849 | + 3345.9323 | | | | |
| 2I | 2019 09 21.51539 | 09 08 44.19 | +26 45 06.0 | | | | 05 | U69 |
| 2I | 2019 09 21.51944 | 09 08 44.63 | +26 45 00.2 | 17.7 | G | | 05 | U69 |
| 2I | 2019 09 22.07703 | 09 09 47.11 | +26 33 02.8 | 17.7 | N | K | L04 | |
| 2I | 2019 09 22.07939 | 09 09 47.37 | +26 33 00.0 | 17.6 | N | K | L04 | |
| 2I | 2019 09 22.09913 | 09 09 49.56 | +26 32 34.4 | 17.8 | N | K | L04 | |
| 2I | 2019 09 22.11698 | 09 09 51.54 | +26 32 12.5 | 17.9 | N | K | 461 | |
| 2I | 2019 09 22.11834 | 09 09 51.73 | +26 32 09.7 | 17.9 | V | K | A71 | |
| 2I | 2019 09 22.11951 | 09 09 51.83 | +26 32 08.2 | 17.3 | N | K | 461 | |
| 2I | 2019 09 22.12214 | 09 09 52.18 | +26 32 04.9 | 18.0 | N | K | 461 | |
| 2I | 2019 09 22.12468 | 09 09 52.43 | +26 32 02.1 | 17.3 | N | K | 461 | |
| 2I | 2019 09 22.12721 | 09 09 52.72 | +26 31 58.8 | 18.0 | N | K | 461 | |
| 2I | 2019 09 22.12792 | 09 09 52.78 | +26 31 57.9 | 17.7 | V | K | A71 | |
| 2I | 2019 09 22.13750 | 09 09 53.86 | +26 31 44.9 | 18.0 | V | K | A71 | |
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| 2I | 2019 09 22.14388 | 09 09 54.51 | +26 31 37.0 | 17.6 | V | K | A71 | |
| 2I | 2019 09 22.15133 | 09 09 55.38 | +26 31 27.3 | 18.2 | V | K | A71 | |
| 2I | 2019 09 22.15523 | 09 09 55.83 | +26 31 22.1 | 16.9 | R | K | I81 | |
| 2I | 2019 09 22.16978 | 09 09 57.47 | +26 31 03.3 | 17.2 | R | K | I81 | |
| 2I | 2019 09 22.21558 | 09 10 02.64 | +26 30 04.6 | 17.9 | G | | 09 | G40 |
| 2I | 2019 09 22.22589 | 09 10 03.78 | +26 29 51.4 | 18.0 | G | | 09 | G40 |

2I 2019 09 22.315973 09 10 13.74 +26 27 54.1 C53
Geocentric position (km) − 1718.1012 + 6646.8861 + 1987.7606
2I 2019 09 22.318172 09 10 13.97 +26 27 51.2 C53
Geocentric position (km) − 1374.5741 + 6194.3438 + 3286.7563
2I 2019 09 22.320372 09 10 14.22 +26 27 48.7 C53
Geocentric position (km) − 976.9151 + 5498.1400 + 4456.5286
2I 2019 09 22.322571 09 10 14.42 +26 27 45.3 C53
Geocentric position (km) − 540.8640 + 4585.8648 + 5450.7231
2I 2019 09 22.39556 09 10 22.80 +26 26 12.2 17.5 V K 850
2I 2019 09 22.41013 09 10 24.43 +26 25 53.3 17.9 V K 850
2I 2019 09 22.42469 09 10 26.04 +26 25 34.5 18.3 V K 850
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Geocentric position (km) − 1738.6187 + 6647.6386 + 1967.7783
2I 2019 09 22.457642 09 10 29.72 +26 24 51.8 C53
Geocentric position (km) − 1394.8696 + 6199.5596 + 3268.6230
2I 2019 09 22.459842 09 10 30.01 +26 24 48.6 C53
Geocentric position (km) − 996.2787 + 5507.7222 + 4440.6159
2I 2019 09 22.50775 09 10 35.36 +26 23 46.0 05U69
2I 2019 09 22.51133 09 10 35.78 +26 23 41.3 05U69
2I 2019 09 22.51490 09 10 36.16 +26 23 36.6 17.6 G 05U69
2I 2019 09 22.726622 09 10 59.81 +26 19 03.1 C53
Geocentric position (km) − 2370.3331 + 6087.6786 − 2914.6921
2I 2019 09 22.728821 09 11 00.05 +26 18 59.4 C53
Geocentric position (km) − 2314.0155 + 6578.3788 − 1586.5310
2I 2019 09 22.731021 09 11 00.29 +26 18 57.0 C53
Geocentric position (km) − 2166.8360 + 6810.7760 − 195.9191
2I 2019 09 22.791667 09 11 07.07 +26 17 39.0 C53
Geocentric position (km) − 2186.0788 + 4271.1453 − 5311.1749
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Geocentric position (km) − 2327.5221 + 5236.2785 − 4285.7821
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Geocentric position (km) − 2377.9513 + 5996.8220 − 3092.0587
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Geocentric position (km) − 2383.5220 + 5901.5046 − 3266.8415
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Geocentric position (km) − 2354.3928 + 6461.2799 − 1965.5725
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Geocentric position (km) − 2232.8543 + 6767.4473 − 586.9564
2I 2019 09 23.003473 09 11 30.87 +26 13 03.6 C53
Geocentric position (km) − 2360.9175 + 5364.6621 − 4104.6961
2I 2019 09 23.005672 09 11 31.15 +26 12 59.7 C53
Geocentric position (km) − 2399.0972 + 6089.0420 − 2888.5913
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Geocentric position (km) − 2343.2506 + 6574.9236 − 1558.6711
2I 2019 09 23.151160 09 11 47.34 +26 09 47.3 C53
Geocentric position (km) − 2051.3406 + 6796.3164 + 841.0516
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Geocentric position (km) − 1760.0564 + 6565.2480 + 2209.4952
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Geocentric position (km) − 1399.5532 + 6075.9932 + 3490.8166
2I 2019 09 23.17128 09 11 49.61 +26 09 21.5 16.8 G K Z84
2I 2019 09 23.17599 09 11 50.15 +26 09 15.3 17.3 G K Z84
2I 2019 09 23.18070 09 11 50.69 +26 09 09.2 17.4 G K Z84
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Geocentric position (km) − 2334.9943 + 4986.9879 − 4570.4449
2I 2019 09 23.214005 09 11 54.39 +26 08 26.1 C53
Geocentric position (km) − 2415.3325 + 5803.3445 − 3416.5448
2I 2019 09 23.216205 09 11 54.65 +26 08 23.0 C53
Geocentric position (km) − 2401.0756 + 6392.5742 − 2128.1913
2I 2019 09 23.628473 09 12 40.78 +25 59 22.9 C53
Geocentric position (km) − 2226.7097 + 4134.5531 − 5401.6504
2I 2019 09 23.630672 09 12 41.05 +25 59 19.9 C53
Geocentric position (km) − 2391.0673 + 5115.7167 − 4395.1185
2I 2019 09 23.632872 09 12 41.28 +25 59 16.9 C53
Geocentric position (km) − 2461.9475 + 5897.0366 − 3216.0011
2I 2019 09 24.048612 09 13 27.81 +25 50 07.8 C53
Geocentric position (km) − 2391.9180 + 4862.1559 − 4674.3022
2I 2019 09 24.050811 09 13 28.02 +25 50 04.2 C53
Geocentric position (km) − 2493.4594 + 5697.8130 − 3536.0439
2I 2019 09 24.053010 09 13 28.23 +25 50 00.7 C53
Geocentric position (km) − 2497.3651 + 6310.5140 − 2258.6618
2I 2019 09 24.08635 09 13 32.08 +25 49 15.7 17.5 N K 585
2I 2019 09 24.08671 09 13 32.12 +25 49 15.5 17.7 N K 585
2I 2019 09 24.08959 09 13 32.42 +25 49 11.8 17.6 N K 585
2I 2019 09 24.09013 09 13 32.50 +25 49 10.5 17.5 N K 585
2I 2019 09 24.09049 09 13 32.52 +25 49 10.8 17.5 N K 585
2I 2019 09 24.09760 09 13 33.31 +25 49 01.4 17.3 R 152
2I 2019 09 24.09959 09 13 33.45 +25 48 59.2 17.9 R 152
2I 2019 09 24.10113 09 13 33.65 +25 48 57.1 17.7 R 152
2I 2019 09 24.10576 09 13 34.22 +25 48 50.0 17.3 R 152
2I 2019 09 24.10661 09 13 34.37 +25 48 49.1 17.4 R 152
2I 2019 09 24.10865 09 13 34.47 +25 48 46.3 17.7 R 152
2I 2019 09 24.11088 09 13 34.80 +25 48 42.2 17.8 R 152
2I 2019 09 24.11425 09 13 35.06 +25 48 40.7 17.1 R 152
2I 2019 09 24.13538 09 13 37.53 +25 48 11.5 17.8 N K 470
2I 2019 09 24.13884 09 13 37.96 +25 48 07.1 18.0 V K K63
2I 2019 09 24.13896 09 13 38.01 +25 48 06.1 17.8 N K 470
2I 2019 09 24.13955 09 13 38.03 +25 48 05.0 18.5 G K 204
2I 2019 09 24.14251 09 13 38.33 +25 48 01.2 17.8 N K 470
2I 2019 09 24.14556 09 13 38.66 +25 47 57.0 16.6 V K K63
2I 2019 09 24.14686 09 13 38.83 +25 47 55.5 K 204
2I 2019 09 24.14807 09 13 38.98 +25 47 54.1 17.5 G K L06
2I 2019 09 24.14881 09 13 39.06 +25 47 53.2 18.2 V K K63
2I 2019 09 24.15306 09 13 39.52 +25 47 46.8 K L06
2I 2019 09 24.15749 09 13 40.03 +25 47 41.5 K L06
2I 2019 09 24.16565 09 13 40.83 +25 47 31.1 17.8 G K K63
2I 2019 09 24.16855 09 13 41.20 +25 47 27.6 18.0 G K K63
2I 2019 09 24.17303 09 13 41.79 +25 47 22.0 18.2 G K K63
2I 2019 09 24.44372 09 14 12.07 +25 41 20.3 17.2 N K H36
2I 2019 09 24.45772 09 14 13.59 +25 41 03.1 16.7 N K H36
2I 2019 09 24.76175 09 14 47.64 +25 34 16.4 16.8 R K D95
2I 2019 09 24.77465 09 14 49.12 +25 33 59.9 K D95
2I 2019 09 24.77680 09 14 49.30 +25 33 56.8 K D95
2I 2019 09 24.820372 09 14 54.16 +25 32 58.5 C53
Geocentric position (km) − 2578.5709 + 6296.7515 − 2203.7155

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 2I | 2019 09 24.822571 | 09 14 54.41 | +25 32 55.5 | | | | | | C53 |
| Geocentric position (km) | − 2485.1465 | + 6652.6092 | − 834.9049 | | | | | | |
| 2I | 2019 09 24.824771 | 09 14 54.59 | +25 32 52.0 | | | | | | C53 |
| Geocentric position (km) | − 2294.0713 | + 6747.0577 | + 566.7726 | | | | | | |
| 2I | 2019 09 24.958334 | 09 15 09.54 | +25 29 56.0 | | | | | | C53 |
| Geocentric position (km) | − 2597.8899 | + 5893.3574 | − 3113.4991 | | | | | | |
| 2I | 2019 09 24.960533 | 09 15 09.79 | +25 29 52.9 | | | | | | C53 |
| Geocentric position (km) | − 2576.4964 | + 6424.2535 | − 1800.3103 | | | | | | |
| 2I | 2019 09 24.962733 | 09 15 10.06 | +25 29 48.9 | | | | | | C53 |
| Geocentric position (km) | − 2453.9671 | + 6703.1104 | − 415.9442 | | | | | | |
| 2I | 2019 09 25.032177 | 09 15 17.81 | +25 28 16.5 | | | | | | C53 |
| Geocentric position (km) | − 2484.9708 | + 6676.8923 | − 612.0090 | | | | | | |
| 2I | 2019 09 25.034377 | 09 15 18.02 | +25 28 13.0 | | | | | | C53 |
| Geocentric position (km) | − 2279.1908 | + 6729.7245 | + 789.7564 | | | | | | |
| 2I | 2019 09 25.036576 | 09 15 18.22 | +25 28 08.8 | | | | | | C53 |
| Geocentric position (km) | − 1983.8022 | + 6517.9501 | + 2160.3943 | | | | | | |
| 2I | 2019 09 25.16523 | 09 15 32.68 | +25 25 17.1 | 16.9 | R | | K | | 213 |
| 2I | 2019 09 25.16780 | 09 15 32.99 | +25 25 13.4 | 16.8 | R | | K | | 213 |
| 2I | 2019 09 25.17079 | 09 15 33.35 | +25 25 09.6 | 16.7 | R | | K | | 213 |
| 2I | 2019 09 25.42534 | 09 16 01.87 | +25 19 26.3 | 17.3 | R | | K | | 850 |
| 2I | 2019 09 25.43983 | 09 16 03.46 | +25 19 07.3 | 17.1 | R | | K | | 850 |
| 2I | 2019 09 25.457642 | 09 16 05.35 | +25 18 42.4 | | | | | | C53 |
| Geocentric position (km) | − 1586.2392 | + 5940.1356 | + 3642.1718 | | | | | | |
| 2I | 2019 09 25.459842 | 09 16 05.61 | +25 18 39.2 | | | | | | C53 |
| Geocentric position (km) | − 1135.5095 | + 5201.4356 | + 4765.4637 | | | | | | |
| 2I | 2019 09 25.529286 | 09 16 13.28 | +25 17 06.6 | | | | | | C53 |
| Geocentric position (km) | − 1208.1684 | + 5316.1054 | + 4618.9357 | | | | | | |
| 2I | 2019 09 25.531486 | 09 16 13.51 | +25 17 03.7 | | | | | | C53 |
| Geocentric position (km) | − 716.8539 | + 4400.1808 | + 5583.2119 | | | | | | |
| 2I | 2019 09 25.583334 | 09 16 19.47 | +25 15 54.3 | | | | | | C53 |
| Geocentric position (km) | − 2532.9288 | + 4873.3143 | − 4586.7003 | | | | | | |
| 2I | 2019 09 25.585533 | 09 16 19.72 | +25 15 51.6 | | | | | | C53 |
| Geocentric position (km) | − 2648.1310 | + 5689.0630 | − 3435.2061 | | | | | | |
| 2I | 2019 09 25.587733 | 09 16 19.95 | +25 15 48.2 | | | | | | C53 |
| Geocentric position (km) | − 2659.6148 | + 6282.1294 | − 2148.5015 | | | | | | |
| 2I | 2019 09 25.589932 | 09 16 20.17 | +25 15 44.8 | | | | | | C53 |
| Geocentric position (km) | − 2566.7201 | + 6628.6437 | − 777.2750 | | | | | | |
| 2I | 2019 09 25.731948 | 09 16 36.04 | +25 12 32.7 | | | | | | C53 |
| Geocentric position (km) | − 2353.6612 | + 6699.7753 | + 822.4661 | | | | | | |
| 2I | 2019 09 25.736347 | 09 16 36.49 | +25 12 26.9 | | | | | | C53 |
| Geocentric position (km) | − 1672.9021 | + 6016.1189 | + 3474.6499 | | | | | | |
| 2I | 2019 09 25.79830 | 09 16 43.53 | +25 11 02.1 | 16.9 | R | | | | Q11 |
| 2I | 2019 09 25.80259 | 09 16 44.02 | +25 10 56.1 | | | | | | Q11 |
| 2I | 2019 09 25.81117 | 09 16 44.98 | +25 10 44.6 | | | | | | Q11 |
| 2I | 2019 09 26.226551 | 09 17 31.423 | +25 01 19.80 | 18.5 | G | | K | | J04 |
| 2I | 2019 09 26.231071 | 09 17 31.933 | +25 01 13.59 | 18.7 | G | | K | | J04 |
| 2I | 2019 09 26.235596 | 09 17 32.438 | +25 01 07.44 | 18.3 | G | | K | | J04 |
| 2I | 2019 09 26.23816 | 09 17 32.65 | +25 01 04.7 | 17.5 | G | | | | 09G40 |
| 2I | 2019 09 26.24492 | 09 17 33.40 | +25 00 55.4 | 17.3 | G | | | | 09G40 |
| 2I | 2019 09 26.362501 | 09 17 46.51 | +24 58 14.4 | | | | | | C53 |
| Geocentric position (km) | − 2027.9624 | + 6363.4448 | + 2545.0305 | | | | | | |
| 2I | 2019 09 26.366899 | 09 17 47.01 | +24 58 07.9 | | | | | | C53 |
| Geocentric position (km) | − 1153.1185 | + 5073.7573 | + 4897.2583 | | | | | | |
| 2I | 2019 09 26.371299 | 09 17 47.42 | +24 58 00.3 | | | | | | C53 |
| Geocentric position (km) | − 98.8257 | + 2994.8444 | + 6486.4042 | | | | | | |
| 2I | 2019 09 26.498498 | 09 18 01.65 | +24 55 09.3 | | | | | | C53 |
| Geocentric position (km) | − 2520.1051 | + 6680.6397 | + 365.8732 | | | | | | |
| 2I | 2019 09 26.500698 | 09 18 01.90 | +24 55 06.0 | | | | | | C53 |
| Geocentric position (km) | − 2247.6127 | + 6555.5425 | + 1751.7441 | | | | | | |
| 2I | 2019 09 26.502897 | 09 18 02.09 | +24 55 02.7 | | | | | | C53 |
| Geocentric position (km) | − 1886.7392 | + 6172.6725 | + 3068.5517 | | | | | | |
| 2I | 2019 09 26.76066 | 09 18 31.08 | +24 49 08.7 | 16.6 | R | | K | | D95 |
| 2I | 2019 09 26.78866 | 09 18 34.18 | +24 48 30.6 | | | | K | | D95 |
| 2I | 2019 09 26.79309 | 09 18 34.74 | +24 48 24.9 | 17.1 | R | | | | 349 |
| 2I | 2019 09 26.80265 | 09 18 35.81 | +24 48 12.0 | | | | | | 349 |
| 2I | 2019 09 26.80370 | 09 18 35.86 | +24 48 09.9 | | | | K | | D95 |
| 2I | 2019 09 27.02425 | 09 19 00.51 | +24 43 04.2 | 17.4 | R | | | | A98 |
| 2I | 2019 09 27.02719 | 09 19 00.84 | +24 43 00.7 | 17.4 | R | | | | A98 |
| 2I | 2019 09 27.02792 | 09 19 01.04 | +24 43 01.0 | 17.0 | R | | | | A98 |
| 2I | 2019 09 27.03159 | 09 19 01.46 | +24 42 56.0 | 17.3 | R | | | | A98 |
| 2I | 2019 09 27.04258 | 09 19 02.60 | +24 42 40.4 | 17.0 | R | | | | A98 |
| 2I | 2019 09 27.04479 | 09 19 02.89 | +24 42 37.2 | 17.5 | R | | | | A98 |
| 2I | 2019 09 27.09670 | 09 19 08.52 | +24 41 26.9 | 18.3 | R | | | | 069 |
| 2I | 2019 09 27.10509 | 09 19 09.44 | +24 41 15.5 | 18.0 | R | | | | 069 |
| 2I | 2019 09 27.14475 | 09 19 14.02 | +24 40 19.9 | 17.3 | V | | | | K63 |
| 2I | 2019 09 27.14555 | 09 19 14.00 | +24 40 20.0 | 17.0 | R | | K | | 213 |
| 2I | 2019 09 27.14840 | 09 19 14.38 | +24 40 15.3 | 17.2 | V | | | | K63 |
| 2I | 2019 09 27.14861 | 09 19 14.43 | +24 40 14.4 | 17.6 | N | | K | | A77 |
| 2I | 2019 09 27.151480 | 09 19 14.71 | +24 40 10.8 | 18.3 | G | | | | L01 |
| 2I | 2019 09 27.15205 | 09 19 14.85 | +24 40 09.6 | 17.5 | V | | | | K63 |
| 2I | 2019 09 27.152365 | 09 19 14.81 | +24 40 09.6 | 18.3 | G | | | | L01 |
| 2I | 2019 09 27.152800 | 09 19 14.88 | +24 40 09.1 | 18.3 | G | | | | L01 |
| 2I | 2019 09 27.153684 | 09 19 14.99 | +24 40 07.1 | 18.4 | G | | | | L01 |
| 2I | 2019 09 27.154568 | 09 19 15.10 | +24 40 06.6 | 18.4 | G | | | | L01 |
| 2I | 2019 09 27.156170 | 09 19 15.21 | +24 40 04.7 | 17.4 | G | | K | | C95 |
| 2I | 2019 09 27.15715 | 09 19 15.39 | +24 40 02.4 | 17.6 | V | | | | K63 |
| 2I | 2019 09 27.15964 | 09 19 15.57 | +24 39 59.6 | 17.7 | N | | K | | A77 |
| 2I | 2019 09 27.16154 | 09 19 15.83 | +24 39 56.2 | 16.8 | V | | | | K63 |
| 2I | 2019 09 27.16226 | 09 19 15.92 | +24 39 56.1 | 17.8 | G | | | | K63 |
| 2I | 2019 09 27.165855 | 09 19 16.29 | +24 39 51.4 | 17.4 | G | | K | | C95 |
| 2I | 2019 09 27.16591 | 09 19 16.30 | +24 39 50.7 | 17.7 | G | | | | K63 |
| 2I | 2019 09 27.16838 | 09 19 16.55 | +24 39 47.3 | 17.7 | N | | K | | A77 |
| 2I | 2019 09 27.16919 | 09 19 16.65 | +24 39 47.3 | 17.1 | R | | K | | 213 |
| 2I | 2019 09 27.17028 | 09 19 16.83 | +24 39 45.2 | 17.7 | V | | K | | A77 |
| 2I | 2019 09 27.17104 | 09 19 16.83 | +24 39 43.3 | 16.7 | G | | | | K63 |
| 2I | 2019 09 27.175541 | 09 19 17.35 | +24 39 38.1 | 17.4 | G | | K | | C95 |
| 2I | 2019 09 27.17806 | 09 19 17.80 | +24 39 33.4 | 18.3 | R | | K | | J57 |
| 2I | 2019 09 27.17850 | 09 19 17.77 | +24 39 34.1 | 17.7 | V | | K | | A77 |
| 2I | 2019 09 27.18343 | 09 19 18.30 | +24 39 27.1 | 17.7 | V | | K | | A77 |
| 2I | 2019 09 27.185227 | 09 19 18.47 | +24 39 24.3 | 17.7 | G | | K | | C95 |
| 2I | 2019 09 27.18736 | 09 19 18.81 | +24 39 20.6 | 18.2 | R | | K | | J57 |
| 2I | 2019 09 27.19085 | 09 19 19.11 | +24 39 17.4 | 17.0 | R | | K | | 213 |
| 2I | 2019 09 27.19664 | 09 19 19.82 | +24 39 08.2 | 17.1 | R | | K | | J57 |
| 2I | 2019 09 27.229249 | 09 19 23.431 | +24 38 24.16 | 17.9 | G | | K | | J04 |
| 2I | 2019 09 27.233776 | 09 19 23.919 | +24 38 17.90 | 18.6 | G | | K | | J04 |
| 2I | 2019 09 27.238301 | 09 19 24.434 | +24 38 11.66 | 18.0 | G | | K | | J04 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 2I | 2019 09 27.39026 | 09 19 41.37 | +24 34 40.5 | 17.5 | V | K | 850 |
| 2I | 2019 09 27.40493 | 09 19 43.08 | +24 34 21.0 | 17.3 | V | K | 850 |
| 2I | 2019 09 27.41952 | 09 19 44.65 | +24 34 00.9 | 17.4 | V | K | 850 |
| 2I | 2019 09 27.43405 | 09 19 46.31 | +24 33 40.8 | 17.3 | V | K | 850 |
| 2I | 2019 09 28.06555 | 09 20 56.75 | +24 19 00.4 | 16.8 | R | | A98 |
| 2I | 2019 09 28.06675 | 09 20 56.91 | +24 19 00.1 | 16.8 | R | | A98 |
| 2I | 2019 09 28.07034 | 09 20 57.37 | +24 18 55.5 | 17.2 | R | | A98 |
| 2I | 2019 09 28.07154 | 09 20 57.45 | +24 18 52.7 | 16.8 | R | | A98 |
| 2I | 2019 09 28.09564 | 09 21 00.03 | +24 18 20.7 | 16.2 | R | | 069 |
| 2I | 2019 09 28.10174 | 09 21 00.64 | +24 18 13.4 | 16.1 | R | | 069 |
| 2I | 2019 09 28.10513 | 09 21 01.16 | +24 18 06.8 | 17.9 | R | | 152 |
| 2I | 2019 09 28.10652 | 09 21 01.34 | +24 18 03.6 | 18.1 | R | | 152 |
| 2I | 2019 09 28.10817 | 09 21 01.53 | +24 18 02.3 | 18.0 | R | | 152 |
| 2I | 2019 09 28.10917 | 09 21 01.62 | +24 18 00.9 | 17.8 | R | | 152 |
| 2I | 2019 09 28.10999 | 09 21 01.72 | +24 17 59.3 | 17.7 | R | | 152 |
| 2I | 2019 09 28.11034 | 09 21 01.62 | +24 18 00.8 | 16.2 | R | | 069 |
| 2I | 2019 09 28.11083 | 09 21 01.75 | +24 17 58.2 | 18.0 | R | | 152 |
| 2I | 2019 09 28.11178 | 09 21 01.95 | +24 17 57.0 | 17.9 | R | | 152 |
| 2I | 2019 09 28.11324 | 09 21 02.07 | +24 17 55.6 | 17.4 | R | | 152 |
| 2I | 2019 09 28.11439 | 09 21 02.22 | +24 17 53.9 | 17.9 | R | | 152 |
| 2I | 2019 09 28.11520 | 09 21 02.27 | +24 17 52.9 | 17.8 | R | | 152 |
| 2I | 2019 09 28.11593 | 09 21 02.35 | +24 17 52.5 | 17.7 | R | | 152 |
| 2I | 2019 09 28.11689 | 09 21 02.48 | +24 17 50.7 | 18.2 | R | | 152 |
| 2I | 2019 09 28.11770 | 09 21 02.56 | +24 17 48.0 | 17.5 | R | | 152 |
| 2I | 2019 09 28.11850 | 09 21 02.60 | +24 17 48.1 | 17.7 | R | | 152 |
| 2I | 2019 09 28.11953 | 09 21 02.72 | +24 17 46.3 | 18.0 | R | | 152 |
| 2I | 2019 09 28.12115 | 09 21 02.93 | +24 17 44.4 | 17.7 | R | | 152 |
| 2I | 2019 09 28.12216 | 09 21 03.05 | +24 17 43.4 | 17.6 | R | | 152 |
| 2I | 2019 09 28.12311 | 09 21 03.16 | +24 17 41.2 | 18.0 | R | | 152 |
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| 2I | 2019 09 28.16213 | 09 21 07.52 | +24 16 47.1 | 17.5 | N | K | A77 |
| 2I | 2019 09 28.17880 | 09 21 09.34 | +24 16 24.2 | 17.6 | N | K | A77 |
| 2I | 2019 09 28.21900 | 09 21 13.87 | +24 15 28.0 | 18.2 | G | | 09G40 |
| 2I | 2019 09 28.225773 | 09 21 14.667 | +24 15 18.52 | 18.0 | G | K | J04 |
| 2I | 2019 09 28.230293 | 09 21 15.171 | +24 15 12.40 | 18.1 | G | K | J04 |
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| 2I | 2019 09 28.234820 | 09 21 15.673 | +24 15 06.14 | 17.6 | G | K | J04 |
| 2I | 2019 09 28.315973 | 09 21 24.63 | +24 13 12.7 | | | | C53 |
| Geocentric position (km) | − 2165.4700 | + 6212.1166 | + 2793.8491 | | | | |
| 2I | 2019 09 28.318172 | 09 21 24.85 | +24 13 09.6 | | | | C53 |
| Geocentric position (km) | − 1727.5173 | + 5650.6816 | + 4019.6151 | | | | |
| 2I | 2019 09 28.320372 | 09 21 25.10 | +24 13 05.9 | | | | C53 |
| Geocentric position (km) | − 1221.5949 | + 4867.1423 | + 5087.4050 | | | | |
| 2I | 2019 09 28.384839 | 09 21 32.34 | +24 11 36.3 | | | | C53 |
| Geocentric position (km) | − 2326.3067 | + 6367.4235 | + 2266.3403 | | | | |
| 2I | 2019 09 28.387038 | 09 21 32.59 | +24 11 33.4 | | | | C53 |
| Geocentric position (km) | − 1920.0543 | + 5902.4633 | + 3542.8072 | | | | |
| 2I | 2019 09 28.389238 | 09 21 32.84 | +24 11 29.9 | | | | C53 |
| Geocentric position (km) | − 1438.3518 | + 5205.5526 | + 4679.7119 | | | | |
| 2I | 2019 09 28.40582 | 09 21 34.66 | +24 11 07.4 | 17.3 | V | K | 850 |
| 2I | 2019 09 28.42051 | 09 21 36.39 | +24 10 46.1 | 17.6 | V | K | 850 |
| 2I | 2019 09 28.43495 | 09 21 37.98 | +24 10 26.0 | 17.7 | V | K | 850 |
| 2I | 2019 09 28.455788 | 09 21 40.16 | +24 09 55.8 | | | | C53 |
| Geocentric position (km) | − 2122.6872 | + 6141.7538 | + 2976.2551 | | | | |
| 2I | 2019 09 28.457988 | 09 21 40.34 | +24 09 51.6 | | | | C53 |
| Geocentric position (km) | − 1672.4544 | + 5548.0794 | + 4182.5864 | | | | |
| 2I | 2019 09 28.460187 | 09 21 40.58 | +24 09 48.6 | | | | C53 |
| Geocentric position (km) | − 1156.5363 | + 4736.4968 | + 5224.2205 | | | | |
| 2I | 2019 09 28.722223 | 09 22 10.02 | +24 03 46.2 | | | | C53 |
| Geocentric position (km) | − 2796.3326 | + 4752.3864 | − 4559.0128 | | | | |
| 2I | 2019 09 28.724422 | 09 22 10.26 | +24 03 43.5 | | | | C53 |
| Geocentric position (km) | − 2952.5100 | + 5555.8414 | − 3403.5033 | | | | |
| 2I | 2019 09 28.726622 | 09 22 10.47 | +24 03 40.7 | | | | C53 |
| Geocentric position (km) | − 2993.0124 | + 6141.7577 | − 2113.9824 | | | | |
| 2I | 2019 09 29.12976 | 09 22 55.45 | +23 54 05.9 | 17.1 | G | K | 104 |
| 2I | 2019 09 29.13939 | 09 22 56.57 | +23 53 51.5 | 18.1 | G | K | 204 |
| 2I | 2019 09 29.14841 | 09 22 57.54 | +23 53 39.6 | 17.3 | G | K | 104 |
| 2I | 2019 09 29.15030 | 09 22 57.79 | +23 53 36.1 | 17.0 | V | K | A77 |
| 2I | 2019 09 29.15128 | 09 22 57.87 | +23 53 35.1 | | | K | 204 |
| 2I | 2019 09 29.15544 | 09 22 58.37 | +23 53 28.7 | 17.5 | V | K | A77 |
| 2I | 2019 09 29.15846 | 09 22 58.69 | +23 53 24.8 | 16.9 | R | K | A77 |
| 2I | 2019 09 29.15870 | 09 22 58.74 | +23 53 24.2 | 17.5 | N | K | A77 |
| 2I | 2019 09 29.16058 | 09 22 58.95 | +23 53 21.5 | 17.5 | V | K | A77 |
| 2I | 2019 09 29.16195 | 09 22 59.03 | +23 53 20.0 | | | K | 204 |
| 2I | 2019 09 29.16706 | 09 22 59.62 | +23 53 13.0 | 17.3 | G | K | 104 |
| 2I | 2019 09 29.16719 | 09 22 59.70 | +23 53 12.2 | 17.5 | N | K | A77 |
| 2I | 2019 09 29.17446 | 09 23 00.48 | +23 53 02.3 | 17.5 | N | K | A77 |
| 2I | 2019 09 29.18068 | 09 23 01.09 | +23 52 55.4 | 16.7 | R | K | A77 |
| 2I | 2019 09 29.18887 | 09 23 02.07 | +23 52 42.1 | 17.0 | R | K | J01 |
| 2I | 2019 09 29.19634 | 09 23 02.88 | +23 52 32.0 | 16.8 | R | K | J01 |
| 2I | 2019 09 29.20381 | 09 23 03.69 | +23 52 21.8 | 16.9 | R | K | J01 |
| 2I | 2019 09 29.222409 | 09 23 05.852 | +23 51 54.71 | 18.2 | G | K | J04 |
| 2I | 2019 09 29.22388 | 09 23 06.06 | +23 51 52.0 | 17.4 | R | K | J47 |
| 2I | 2019 09 29.226934 | 09 23 06.348 | +23 51 48.44 | 17.5 | G | K | J04 |
| 2I | 2019 09 29.22872 | 09 23 06.55 | +23 51 45.7 | 17.5 | R | K | J47 |
| 2I | 2019 09 29.231460 | 09 23 06.840 | +23 51 42.05 | 18.2 | G | K | J04 |
| 2I | 2019 09 29.23437 | 09 23 07.14 | +23 51 37.6 | 17.5 | R | K | J47 |
| 2I | 2019 09 29.361112 | 09 23 21.18 | +23 48 38.6 | | | | C53 |
| Geocentric position (km) | − 2474.3882 | + 6364.6548 | + 2113.2163 | | | | |
| 2I | 2019 09 29.363311 | 09 23 21.45 | +23 48 35.3 | | | | C53 |
| Geocentric position (km) | − 2070.7952 | + 5934.5906 | + 3402.2538 | | | | |
| 2I | 2019 09 29.365510 | 09 23 21.74 | +23 48 31.5 | | | | C53 |
| Geocentric position (km) | − 1585.7389 | + 5271.2457 | + 4557.6098 | | | | |
| 2I | 2019 09 29.439354 | 09 23 29.96 | +23 46 45.6 | | | | C53 |
| Geocentric position (km) | − 538.3150 | + 3511.8907 | + 6200.4969 | | | | |
| 2I | 2019 09 29.441554 | 09 23 30.19 | +23 46 42.2 | | | | C53 |
| Geocentric position (km) | + 67.6703 | + 2353.8499 | + 6747.6887 | | | | |
| 2I | 2019 09 29.443753 | 09 23 30.43 | +23 46 38.5 | | | | C53 |
| Geocentric position (km) | + 671.0058 | + 1103.6791 | + 7030.1338 | | | | |
| 2I | 2019 09 29.504054 | 09 23 37.10 | +23 45 14.8 | | | | C53 |
| Geocentric position (km) | − 1819.6367 | + 5583.4962 | + 4073.2870 | | | | |
| 2I | 2019 09 29.508453 | 09 23 37.58 | +23 45 08.7 | | | | C53 |
| Geocentric position (km) | − 719.8175 | + 3830.0504 | + 5990.1229 | | | | |
| 2I | 2019 09 29.510652 | 09 23 37.78 | +23 45 05.3 | | | | C53 |
| Geocentric position (km) | − 116.2874 | + 2709.0349 | + 6612.2438 | | | | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 2I | 2019 09 29.573498 | 09 23 44.75 | +23 43 36.8 | | | | C53 |
| Geocentric position (km) | − 1894.7984 | + 5673.7378 | + 3911.1021 | | | | |
| 2I | 2019 09 29.575698 | 09 23 44.95 | +23 43 33.8 | | | | C53 |
| Geocentric position (km) | − 1378.2213 | + 4920.8401 | + 4995.6114 | | | | |
| 2I | 2019 09 29.636344 | 09 23 51.89 | +23 42 08.6 | | | | C53 |
| Geocentric position (km) | − 2964.9104 | + 6501.0571 | − 264.2301 | | | | |
| 2I | 2019 09 29.638543 | 09 23 52.09 | +23 42 06.1 | | | | C53 |
| Geocentric position (km) | − 2735.9334 | + 6506.3965 | + 1134.9688 | | | | |
| 2I | 2019 09 30.07750 | 09 24 41.13 | +23 31 34.3 | 17.8 | V | K | L04 |
| 2I | 2019 09 30.09700 | 09 24 43.29 | +23 31 06.8 | 17.5 | V | K | L04 |
| 2I | 2019 09 30.11659 | 09 24 45.46 | +23 30 38.7 | 17.5 | V | K | L04 |
| 2I | 2019 09 30.129224 | 09 24 46.85 | +23 30 21.1 | 18.2 | G | K | J95 |
| 2I | 2019 09 30.13495 | 09 24 47.50 | +23 30 12.3 | 17.9 | R | K | 470 |
| 2I | 2019 09 30.135980 | 09 24 47.63 | +23 30 10.9 | | | h | J95 |
| 2I | 2019 09 30.13855 | 09 24 47.86 | +23 30 08.2 | 17.5 | R | K | 470 |
| 2I | 2019 09 30.14212 | 09 24 48.34 | +23 30 01.8 | 18.1 | R | K | 470 |
| 2I | 2019 09 30.14294 | 09 24 48.41 | +23 30 00.9 | 16.9 | N | K | 970 |
| 2I | 2019 09 30.16094 | 09 24 50.42 | +23 29 35.5 | 16.9 | N | K | 970 |
| 2I | 2019 09 30.16498 | 09 24 50.92 | +23 29 29.0 | 17.5 | N | K | A77 |
| 2I | 2019 09 30.17660 | 09 24 52.08 | +23 29 13.2 | 16.8 | N | K | 970 |
| 2I | 2019 09 30.17900 | 09 24 52.46 | +23 29 08.9 | 17.6 | R | | 586 |
| 2I | 2019 09 30.17941 | 09 24 52.47 | +23 29 08.9 | 17.5 | N | K | A77 |
| 2I | 2019 09 30.18043 | 09 24 52.61 | +23 29 06.9 | 17.4 | R | | 586 |
| 2I | 2019 09 30.18184 | 09 24 52.77 | +23 29 04.6 | 17.6 | R | | 586 |
| 2I | 2019 09 30.18325 | 09 24 52.92 | +23 29 02.9 | 17.5 | R | | 586 |
| 2I | 2019 09 30.18466 | 09 24 53.06 | +23 29 01.0 | 17.4 | R | | 586 |
| 2I | 2019 09 30.18608 | 09 24 53.23 | +23 28 59.0 | 17.6 | R | | 586 |
| 2I | 2019 09 30.18749 | 09 24 53.38 | +23 28 56.6 | 17.5 | R | | 586 |
| 2I | 2019 09 30.187501 | 09 24 53.36 | +23 28 59.1 | | | | C53 |
| Geocentric position (km) | − 2963.9106 | + 4875.7689 | − 4315.6828 | | | | |
| 2I | 2019 09 30.18890 | 09 24 53.50 | +23 28 55.4 | 17.2 | R | | 586 |
| 2I | 2019 09 30.19031 | 09 24 53.69 | +23 28 52.6 | 17.6 | R | | 586 |
| 2I | 2019 09 30.19172 | 09 24 53.87 | +23 28 50.5 | 17.5 | R | | 586 |
| 2I | 2019 09 30.191899 | 09 24 53.76 | +23 28 51.9 | | | | C53 |
| Geocentric position (km) | − 3141.6089 | + 6163.3285 | − 1813.8566 | | | | |
| 2I | 2019 09 30.196299 | 09 24 54.20 | +23 28 45.2 | | | | C53 |
| Geocentric position (km) | − 2830.8708 | + 6492.7352 | + 970.8485 | | | | |
| 2I | 2019 09 30.256945 | 09 25 01.06 | +23 27 20.1 | | | | C53 |
| Geocentric position (km) | − 2939.4103 | + 4750.9802 | − 4469.2375 | | | | |
| 2I | 2019 09 30.261344 | 09 25 01.54 | +23 27 13.3 | | | | C53 |
| Geocentric position (km) | − 3152.5679 | + 6099.2147 | − 2002.5617 | | | | |
| 2I | 2019 09 30.265743 | 09 25 02.06 | +23 27 06.6 | | | | C53 |
| Geocentric position (km) | − 2875.6684 | + 6499.4131 | + 776.3496 | | | | |
| 2I | 2019 09 30.42955 | 09 25 20.35 | +23 23 10.9 | 17.3 | G | | KW34 |
| 2I | 2019 09 30.43293 | 09 25 20.70 | +23 23 05.7 | 17.4 | G | | KW34 |
| 2I | 2019 09 30.43634 | 09 25 21.09 | +23 22 59.3 | 17.6 | G | | KW34 |
| 2I | 2019 09 30.43978 | 09 25 21.41 | +23 22 53.9 | 17.5 | G | | KW34 |
| 2I | 2019 09 30.476276 | 09 25 25.46 | +23 22 02.8 | | | | C53 |
| Geocentric position (km) | − 2730.3839 | + 6414.9664 | + 1581.3090 | | | | |
| 2I | 2019 09 30.480675 | 09 25 25.93 | +23 21 56.0 | | | | C53 |
| Geocentric position (km) | − 1890.9085 | + 5523.1159 | + 4123.3093 | | | | |
| 2I | 2019 09 30.543521 | 09 25 32.94 | +23 20 27.2 | | | | C53 |
| Geocentric position (km) | − 3032.3520 | + 6475.2787 | − 5.7327 | | | | |
| 2I | 2019 09 30.547920 | 09 25 33.42 | +23 20 19.0 | | | | C53 |
| Geocentric position (km) | − 2422.6844 | + 6146.0473 | + 2729.5953 | | | | |
| 2I | 2019 09 30.604167 | 09 25 39.72 | +23 19 00.4 | | | | C53 |
| Geocentric position (km) | − 2777.9201 | + 4075.3595 | − 5183.8805 | | | | |
| 2I | 2019 09 30.608566 | 09 25 40.25 | +23 18 53.6 | | | | C53 |
| Geocentric position (km) | − 3167.8779 | + 5709.1806 | − 2920.6756 | | | | |
| 2I | 2019 09 30.612965 | 09 25 40.69 | +23 18 46.5 | | | | C53 |
| Geocentric position (km) | − 3065.8435 | + 6456.3591 | − 202.5885 | | | | |
| 2I | 2019 10 01.024306 | 09 26 26.55 | +23 08 50.8 | | | | C53 |
| Geocentric position (km) | − 3011.3605 | + 4749.0341 | − 4422.9594 | | | | |
| 2I | 2019 10 01.028705 | 09 26 27.00 | +23 08 44.2 | | | | C53 |
| Geocentric position (km) | − 3231.8754 | + 6076.1538 | − 1945.4601 | | | | |
| 2I | 2019 10 01.033104 | 09 26 27.50 | +23 08 36.2 | | | | C53 |
| Geocentric position (km) | − 2950.0295 | + 6458.8212 | + 835.3852 | | | | |
| 2I | 2019 10 01.09320 | 09 26 34.15 | +23 07 09.9 | 16.8 | R | K | K74 |
| 2I | 2019 10 01.09520 | 09 26 34.33 | +23 07 07.2 | 16.2 | R | K | K74 |
| 2I | 2019 10 01.09714 | 09 26 34.59 | +23 07 04.5 | 16.8 | R | K | K74 |
| 2I | 2019 10 01.10421 | 09 26 35.50 | +23 06 52.1 | 16.4 | R | K | K61 |
| 2I | 2019 10 01.10922 | 09 26 36.00 | +23 06 45.7 | 18.0 | V | K | A71 |
| 2I | 2019 10 01.11342 | 09 26 36.55 | +23 06 40.2 | 17.7 | R | K | K61 |
| 2I | 2019 10 01.11712 | 09 26 36.87 | +23 06 35.0 | 17.8 | V | K | A71 |
| 2I | 2019 10 01.12192 | 09 26 37.48 | +23 06 26.7 | 16.1 | R | K | K61 |
| 2I | 2019 10 01.12532 | 09 26 37.90 | +23 06 21.8 | 18.5 | V | K | A71 |
| 2I | 2019 10 01.12621 | 09 26 37.92 | +23 06 21.0 | 15.9 | R | K | K61 |
| 2I | 2019 10 01.12812 | 09 26 38.13 | +23 06 18.1 | | | K | 118 |
| 2I | 2019 10 01.132688 | 09 26 38.63 | +23 06 12.1 | 17.0 | G | K | C95 |
| 2I | 2019 10 01.13477 | 09 26 38.96 | +23 06 09.4 | 17.2 | R | K | K61 |
| 2I | 2019 10 01.13516 | 09 26 38.90 | +23 06 08.3 | | | K | 118 |
| 2I | 2019 10 01.13569 | 09 26 39.09 | +23 06 07.8 | 17.3 | R | K | K61 |
| 2I | 2019 10 01.13995 | 09 26 39.42 | +23 06 01.1 | 17.9 | V | K | A71 |
| 2I | 2019 10 01.14219 | 09 26 39.68 | +23 05 57.6 | | | K | 118 |
| 2I | 2019 10 01.143553 | 09 26 39.84 | +23 05 56.1 | 17.5 | G | K | C95 |
| 2I | 2019 10 01.14726 | 09 26 40.18 | +23 05 51.7 | 17.7 | V | K | A71 |
| 2I | 2019 10 01.154417 | 09 26 41.07 | +23 05 40.0 | 17.6 | G | K | C95 |
| 2I | 2019 10 01.16269 | 09 26 41.98 | +23 05 28.2 | 18.2 | R | | 511 |
| 2I | 2019 10 01.163195 | 09 26 41.90 | +23 05 31.5 | | | | C53 |
| Geocentric position (km) | − 2952.0813 | + 4490.6146 | − 4723.0790 | | | | |
| 2I | 2019 10 01.16400 | 09 26 42.13 | +23 05 26.1 | 18.2 | R | | 511 |
| 2I | 2019 10 01.165282 | 09 26 42.24 | +23 05 24.8 | 17.5 | G | K | C95 |
| 2I | 2019 10 01.16531 | 09 26 42.28 | +23 05 24.1 | 18.2 | R | | 511 |
| 2I | 2019 10 01.167594 | 09 26 42.39 | +23 05 24.8 | | | | C53 |
| Geocentric position (km) | − 3245.4207 | + 5935.8978 | − 2320.6672 | | | | |
| 2I | 2019 10 01.171993 | 09 26 42.84 | +23 05 18.1 | | | | C53 |
| Geocentric position (km) | − 3034.4154 | + 6458.7997 | + 443.4315 | | | | |
| 2I | 2019 10 01.17279 | 09 26 43.10 | +23 05 13.3 | 18.2 | R | | 511 |
| 2I | 2019 10 01.17410 | 09 26 43.26 | +23 05 11.4 | 18.1 | R | | 511 |
| 2I | 2019 10 01.17593 | 09 26 43.45 | +23 05 08.7 | 18.2 | R | | 511 |
| 2I | 2019 10 01.176392 | 09 26 43.20 | +23 05 11.8 | | | | C53 |
| Geocentric position (km) | − 2351.0637 | + 5976.3193 | + 3138.2885 | | | | |
| 2I | 2019 10 01.17724 | 09 26 43.61 | +23 05 06.8 | 18.2 | R | | 511 |
| 2I | 2019 10 01.17854 | 09 26 43.75 | +23 05 04.9 | 18.2 | R | | 511 |
| 2I | 2019 10 01.22623 | 09 26 49.07 | +23 03 56.6 | 17.5 | V | 21 | G40 |
| 2I | 2019 10 01.23997 | 09 26 50.59 | +23 03 36.9 | 17.4 | V | 21 | G40 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 2I | 2019 10 01.24691 | 09 26 51.42 | +23 03 26.7 | 18.0 | V | | 21 | G40 |
| 2I | 2019 10 01.40523 | 09 27 09.01 | +22 59 35.0 | 17.9 | V | | K | 850 |
| 2I | 2019 10 01.41857 | 09 27 10.51 | +22 59 16.8 | 17.7 | V | | K | 850 |
| 2I | 2019 10 01.43178 | 09 27 11.87 | +22 58 58.2 | 17.5 | V | | K | 850 |
| 2I | 2019 10 01.722223 | 09 27 44.27 | +22 51 53.8 | | | | | C53 |
| Geocentric position (km) | − 3110.0443 | + 4865.8824 | − 4222.2389 | | | | | |
| 2I | 2019 10 01.726622 | 09 27 44.76 | +22 51 46.9 | | | | | C53 |
| Geocentric position (km) | − 3300.4517 | + 6112.1741 | − 1700.3253 | | | | | |
| 2I | 2019 10 01.800465 | 09 27 53.00 | +22 49 58.1 | | | | | C53 |
| Geocentric position (km) | − 3023.8411 | + 6416.6471 | + 892.7921 | | | | | |
| 2I | 2019 10 01.802665 | 09 27 53.21 | +22 49 54.6 | | | | | C53 |
| Geocentric position (km) | − 2697.8481 | + 6222.4732 | + 2258.9406 | | | | | |
| 2I | 2019 10 01.804864 | 09 27 53.57 | +22 49 51.1 | | | | | C53 |
| Geocentric position (km) | − 2265.8119 | + 5783.7190 | + 3536.0710 | | | | | |
| 2I | 2019 10 01.872109 | 09 28 00.74 | +22 48 16.6 | | | | | C53 |
| Geocentric position (km) | − 2757.4661 | + 6261.3006 | + 2072.6683 | | | | | |
| 2I | 2019 10 01.874309 | 09 28 00.93 | +22 48 13.4 | | | | | C53 |
| Geocentric position (km) | − 2338.8070 | + 5856.3253 | + 3365.3167 | | | | | |
| 2I | 2019 10 01.876508 | 09 28 01.10 | +22 48 11.4 | | | | | C53 |
| Geocentric position (km) | − 1828.2624 | + 5221.2772 | + 4525.4198 | | | | | |
| 2I | 2019 10 02.08635 | 09 28 24.78 | +22 42 56.8 | 17.9 | V | | K | L04 |
| 2I | 2019 10 02.09635 | 09 28 25.89 | +22 42 41.9 | 18.1 | V | | K | L04 |
| 2I | 2019 10 02.10029 | 09 28 26.35 | +22 42 36.1 | 17.3 | N | | K | 585 |
| 2I | 2019 10 02.10101 | 09 28 26.37 | +22 42 35.8 | 17.2 | N | | K | 585 |
| 2I | 2019 10 02.10173 | 09 28 26.50 | +22 42 34.0 | 17.1 | N | | K | 585 |
| 2I | 2019 10 02.10482 | 09 28 26.84 | +22 42 29.0 | 18.2 | V | | K | L04 |
| 2I | 2019 10 02.15878 | 09 28 32.76 | +22 41 10.3 | 16.9 | R | | K | 970 |
| 2I | 2019 10 02.15918 | 09 28 32.97 | +22 41 08.3 | 17.7 | R | | K | K02 |
| 2I | 2019 10 02.16540 | 09 28 33.48 | +22 41 00.6 | 17.4 | R | | K | K02 |
| 2I | 2019 10 02.17141 | 09 28 34.17 | +22 40 52.2 | 16.8 | R | | K | 970 |
| 2I | 2019 10 02.17145 | 09 28 34.20 | +22 40 52.3 | 17.2 | R | | K | K02 |
| 2I | 2019 10 02.17438 | 09 28 34.62 | +22 40 46.6 | 17.6 | R | | K | A77 |
| 2I | 2019 10 02.18178 | 09 28 35.46 | +22 40 36.1 | 17.6 | R | | K | A77 |
| 2I | 2019 10 02.210533 | 09 28 38.47 | +22 39 56.0 | | | | | C53 |
| Geocentric position (km) | − 3155.4323 | + 4857.7008 | − 4198.0340 | | | | | |
| 2I | 2019 10 02.214932 | 09 28 39.00 | +22 39 49.6 | | | | | C53 |
| Geocentric position (km) | − 3350.7248 | + 6093.1757 | − 1670.8137 | | | | | |
| 2I | 2019 10 02.221531 | 09 28 39.67 | +22 39 39.2 | | | | | C53 |
| Geocentric position (km) | − 2679.2976 | + 6149.2623 | + 2472.0625 | | | | | |
| 2I | 2019 10 02.432755 | 09 29 03.22 | +22 34 25.4 | | | | | C53 |
| Geocentric position (km) | − 2300.3670 | + 5727.7452 | + 3605.1521 | | | | | |
| 2I | 2019 10 02.434955 | 09 29 03.46 | +22 34 22.0 | | | | | C53 |
| Geocentric position (km) | − 1767.6594 | + 5055.3322 | + 4733.6443 | | | | | |
| 2I | 2019 10 02.437155 | 09 29 03.69 | +22 34 18.7 | | | | | C53 |
| Geocentric position (km) | − 1165.6007 | + 4184.5691 | + 5675.9459 | | | | | |
| 2I | 2019 10 02.974306 | 09 30 03.45 | +22 21 04.7 | | | | | C53 |
| Geocentric position (km) | − 2690.8083 | + 3290.5451 | − 5756.2694 | | | | | |
| 2I | 2019 10 02.983104 | 09 30 04.40 | +22 20 50.9 | | | | | C53 |
| Geocentric position (km) | − 3407.6990 | + 6189.3718 | − 1104.8560 | | | | | |
| 2I | 2019 10 02.987503 | 09 30 04.84 | +22 20 44.4 | | | | | C53 |
| Geocentric position (km) | − 2979.6484 | + 6277.3573 | + 1682.4385 | | | | | |
| 2I | 2019 10 03.15028 | 09 30 23.01 | +22 16 40.3 | 17.8 | R | | | 511 |
| 2I | 2019 10 03.15081 | 09 30 23.19 | +22 16 38.6 | 17.0 | V | | K | A77 |
| 2I | 2019 10 03.15170 | 09 30 23.18 | +22 16 38.1 | 17.8 | R | | | 511 |
| 2I | 2019 10 03.15313 | 09 30 23.34 | +22 16 36.1 | 17.8 | R | | | 511 |
| 2I | 2019 10 03.15455 | 09 30 23.50 | +22 16 34.2 | 17.8 | R | | | 511 |
| 2I | 2019 10 03.15597 | 09 30 23.66 | +22 16 31.8 | 17.8 | R | | | 511 |
| 2I | 2019 10 03.15739 | 09 30 23.82 | +22 16 30.0 | 17.7 | R | | | 511 |
| 2I | 2019 10 03.15881 | 09 30 23.96 | +22 16 27.3 | 17.8 | R | | | 511 |
| 2I | 2019 10 03.16023 | 09 30 24.12 | +22 16 25.0 | 17.8 | R | | | 511 |
| 2I | 2019 10 03.16165 | 09 30 24.31 | +22 16 23.1 | 17.7 | R | | | 511 |
| 2I | 2019 10 03.16237 | 09 30 24.47 | +22 16 21.9 | 16.4 | V | | K | A77 |
| 2I | 2019 10 03.16307 | 09 30 24.43 | +22 16 21.2 | 17.7 | R | | | 511 |
| 2I | 2019 10 03.16449 | 09 30 24.60 | +22 16 19.5 | 17.5 | R | | | 511 |
| 2I | 2019 10 03.17394 | 09 30 25.71 | +22 16 03.8 | 16.5 | V | | K | A77 |
| 2I | 2019 10 03.39482 | 09 30 50.19 | +22 10 34.6 | 17.9 | V | | K | 850 |
| 2I | 2019 10 03.40569 | 09 30 51.42 | +22 10 19.4 | 17.8 | V | | K | 850 |
| 2I | 2019 10 03.41656 | 09 30 52.70 | +22 10 02.7 | 17.6 | V | | K | 850 |
| 2I | 2019 10 03.757526 | 09 31 30.48 | +22 01 30.9 | | | | | C53 |
| Geocentric position (km) | − 2545.2567 | + 5797.0425 | + 3318.9959 | | | | | |
| 2I | 2019 10 03.761925 | 09 31 30.93 | +22 01 24.3 | | | | | C53 |
| Geocentric position (km) | − 1411.4665 | + 4373.6033 | + 5474.4231 | | | | | |
| 2I | 2019 10 03.815973 | 09 31 36.98 | +22 00 03.6 | | | | | C53 |
| Geocentric position (km) | − 3399.9817 | + 5171.8024 | − 3585.7761 | | | | | |
| 2I | 2019 10 03.820372 | 09 31 37.45 | +21 59 55.8 | | | | | C53 |
| Geocentric position (km) | − 3486.4749 | + 6170.8335 | − 950.1040 | | | | | |
| 2I | 2019 10 03.824771 | 09 31 37.95 | +21 59 49.4 | | | | | C53 |
| Geocentric position (km) | − 3030.5987 | + 6209.9971 | + 1833.9592 | | | | | |
| 2I | 2019 10 03.885417 | 09 31 44.65 | +21 58 19.8 | | | | | C53 |
| Geocentric position (km) | − 3379.6472 | + 5065.6074 | − 3753.0938 | | | | | |
| 2I | 2019 10 03.889816 | 09 31 45.19 | +21 58 12.5 | | | | | C53 |
| Geocentric position (km) | − 3505.6851 | + 6127.2139 | − 1143.7289 | | | | | |
| 2I | 2019 10 03.894215 | 09 31 45.66 | +21 58 05.4 | | | | | C53 |
| Geocentric position (km) | − 3086.4457 | + 6235.8493 | + 1644.1895 | | | | | |
| 2I | 2019 10 04.08692 | 09 32 07.07 | +21 53 14.5 | 17.9 | V | | K | A71 |
| 2I | 2019 10 04.09643 | 09 32 08.28 | +21 52 57.7 | 18.0 | V | | K | A71 |
| 2I | 2019 10 04.10520 | 09 32 09.16 | +21 52 46.2 | 18.1 | V | | K | A71 |
| 2I | 2019 10 04.11325 | 09 32 10.01 | +21 52 33.4 | 18.1 | V | | K | A71 |
| 2I | 2019 10 04.12200 | 09 32 11.00 | +21 52 20.1 | 18.1 | V | | K | A71 |
| 2I | 2019 10 04.13005 | 09 32 11.91 | +21 52 07.4 | 18.0 | V | | K | A71 |
| 2I | 2019 10 04.16853 | 09 32 16.15 | +21 51 10.6 | 18.0 | R | | K | 160 |
| 2I | 2019 10 04.17150 | 09 32 16.59 | +21 51 05.3 | 17.2 | V | | | K63 |
| 2I | 2019 10 04.17279 | 09 32 16.61 | +21 51 03.3 | | | | K | 160 |
| 2I | 2019 10 04.17517 | 09 32 16.92 | +21 50 59.5 | 17.7 | V | | | K63 |
| 2I | 2019 10 04.17614 | 09 32 16.99 | +21 50 57.2 | 17.6 | R | | K | A77 |
| 2I | 2019 10 04.17706 | 09 32 17.10 | +21 50 57.5 | | | | K | 160 |
| 2I | 2019 10 04.17809 | 09 32 17.29 | +21 50 55.6 | 17.1 | V | | | K63 |
| 2I | 2019 10 04.18130 | 09 32 17.66 | +21 50 49.9 | 17.7 | R | | K | 160 |
| 2I | 2019 10 04.18481 | 09 32 18.01 | +21 50 44.9 | 17.6 | V | | K | A77 |
| 2I | 2019 10 04.18622 | 09 32 18.15 | +21 50 42.3 | 17.4 | R | | K | A77 |
| 2I | 2019 10 04.18715 | 09 32 18.30 | +21 50 41.1 | 17.6 | V | | K | A77 |
| 2I | 2019 10 04.19066 | 09 32 18.71 | +21 50 35.6 | 17.7 | V | | K | A77 |
| 2I | 2019 10 04.39546 | 09 32 41.42 | +21 45 27.1 | | | | K | 850 |
| 2I | 2019 10 04.41001 | 09 32 43.04 | +21 45 04.6 | 16.8 | V | | K | 850 |
| 2I | 2019 10 04.42074 | 09 32 44.18 | +21 44 48.2 | 16.9 | G | | K | W34 |
| 2I | 2019 10 04.42419 | 09 32 44.56 | +21 44 43.8 | 17.0 | G | | K | W34 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 2I | 2019 10 04.42456 | 09 32 44.65 | +21 44 44.6 | 17.2 | V | K | 850 |
| 2I | 2019 10 04.42846 | 09 32 45.05 | +21 44 37.0 | 17.3 | G | | KW34 |
| 2I | 2019 10 04.43271 | 09 32 45.49 | +21 44 30.3 | 17.6 | G | | KW34 |
| 2I | 2019 10 04.43694 | 09 32 45.93 | +21 44 23.4 | 17.4 | G | | KW34 |
| 2I | 2019 10 04.78208 | 09 33 24.34 | +21 35 37.8 | | | K | Q11 |
| 2I | 2019 10 04.788195 | 09 33 24.84 | +21 35 32.2 | | | | C53 |
| Geocentric position (km) | − 2860.9092 | + 3368.4715 | − 5626.8782 | | | | |
| 2I | 2019 10 04.78924 | 09 33 25.13 | +21 35 26.9 | 16.4 | R | K | Q11 |
| 2I | 2019 10 04.792594 | 09 33 25.33 | +21 35 24.8 | | | | C53 |
| Geocentric position (km) | − 3494.3072 | + 5145.1083 | − 3533.0463 | | | | |
| 2I | 2019 10 04.79566 | 09 33 25.85 | +21 35 17.3 | | | K | Q11 |
| 2I | 2019 10 04.796993 | 09 33 25.83 | +21 35 17.8 | | | | C53 |
| Geocentric position (km) | − 3585.3306 | + 6123.2005 | − 889.3015 | | | | |
| 2I | 2019 10 04.801392 | 09 33 26.33 | +21 35 10.8 | | | | C53 |
| Geocentric position (km) | − 3118.5801 | + 6148.6934 | + 1893.0477 | | | | |
| 2I | 2019 10 04.805791 | 09 33 26.81 | +21 35 04.8 | | | | C53 |
| Geocentric position (km) | − 2166.4998 | + 5217.3177 | + 4380.0769 | | | | |
| 2I | 2019 10 05.14891 | 09 34 04.99 | +21 26 17.4 | 17.5 | V | K | C77 |
| 2I | 2019 10 05.15089 | 09 34 05.22 | +21 26 13.8 | | | K | 204 |
| 2I | 2019 10 05.15760 | 09 34 05.94 | +21 26 04.6 | 17.5 | V | K | C77 |
| 2I | 2019 10 05.15816 | 09 34 05.99 | +21 26 02.7 | 16.8 | R | K | I81 |
| 2I | 2019 10 05.16215 | 09 34 06.45 | +21 25 56.9 | 18.3 | G | K | 204 |
| 2I | 2019 10 05.16249 | 09 34 06.45 | +21 25 56.3 | 15.8 | R | K | I81 |
| 2I | 2019 10 05.16466 | 09 34 06.69 | +21 25 53.0 | 16.0 | R | K | I81 |
| 2I | 2019 10 05.16660 | 09 34 06.95 | +21 25 50.7 | 17.3 | V | K | C77 |
| 2I | 2019 10 05.17370 | 09 34 07.77 | +21 25 39.2 | 17.2 | R | K | A77 |
| 2I | 2019 10 05.17697 | 09 34 08.17 | +21 25 34.1 | 16.7 | V | K | A77 |
| 2I | 2019 10 05.17729 | 09 34 08.16 | +21 25 34.3 | 17.1 | N | | I88 |
| 2I | 2019 10 05.18083 | 09 34 08.57 | +21 25 28.3 | 16.9 | V | K | A77 |
| 2I | 2019 10 05.18440 | 09 34 08.91 | +21 25 21.9 | 17.5 | R | K | A77 |
| 2I | 2019 10 05.18468 | 09 34 09.02 | +21 25 22.4 | 16.6 | V | K | A77 |
| 2I | 2019 10 05.18882 | 09 34 09.41 | +21 25 16.7 | 17.7 | R | K | J01 |
| 2I | 2019 10 05.19009 | 09 34 09.54 | +21 25 14.7 | 17.0 | N | | I88 |
| 2I | 2019 10 05.19825 | 09 34 10.38 | +21 25 01.8 | 17.7 | R | K | J01 |
| 2I | 2019 10 05.20185 | 09 34 10.90 | +21 24 57.0 | 16.9 | N | | I88 |
| 2I | 2019 10 05.20767 | 09 34 11.46 | +21 24 48.0 | 17.7 | R | K | J01 |
| 2I | 2019 10 05.23112 | 09 34 14.14 | +21 24 12.7 | 17.1 | G | | 09G40 |
| 2I | 2019 10 05.23832 | 09 34 14.93 | +21 24 01.4 | 17.2 | G | | 09G40 |
| 2I | 2019 10 05.40075 | 09 34 32.95 | +21 19 52.8 | 17.5 | V | K | 850 |
| 2I | 2019 10 05.41530 | 09 34 34.65 | +21 19 28.5 | 17.6 | V | K | 850 |
| 2I | 2019 10 05.42986 | 09 34 36.14 | +21 19 08.2 | 17.4 | V | K | 850 |
| 2I | 2019 10 05.44436 | 09 34 37.75 | +21 18 45.0 | 16.8 | V | K | 850 |
| 2I | 2019 10 05.502781 | 09 34 44.22 | +21 17 13.9 | | | | C53 |
| Geocentric position (km) | − 2366.4498 | + 5348.4846 | + 4111.2006 | | | | |
| 2I | 2019 10 05.504981 | 09 34 44.47 | +21 17 10.3 | | | | C53 |
| Geocentric position (km) | − 1762.0868 | + 4618.0343 | + 5164.5879 | | | | |
| 2I | 2019 10 05.507180 | 09 34 44.72 | +21 17 06.4 | | | | C53 |
| Geocentric position (km) | − 1088.6592 | + 3706.5787 | + 6015.0309 | | | | |
| 2I | 2019 10 05.565627 | 09 34 51.11 | +21 15 39.2 | | | | C53 |
| Geocentric position (km) | − 3580.5257 | + 6189.9976 | − 20.5687 | | | | |
| 2I | 2019 10 05.570026 | 09 34 51.60 | +21 15 32.3 | | | | C53 |
| Geocentric position (km) | − 2948.2109 | + 5920.2201 | + 2715.6607 | | | | |
| 2I | 2019 10 05.574425 | 09 34 51.99 | +21 15 25.9 | | | | C53 |
| Geocentric position (km) | − 1857.2844 | + 4729.5323 | + 5028.4655 | | | | |
| 2I | 2019 10 06.052084 | 09 35 45.19 | +21 03 06.9 | | | | C53 |
| Geocentric position (km) | − 3731.6000 | + 5988.3583 | − 1167.5000 | | | | |
| 2I | 2019 10 06.056483 | 09 35 45.61 | +21 02 59.3 | | | | C53 |
| Geocentric position (km) | − 3322.0387 | + 6121.0081 | + 1620.1374 | | | | |
| 2I | 2019 10 06.060882 | 09 35 46.08 | +21 02 52.3 | | | | C53 |
| Geocentric position (km) | − 2395.6159 | + 5301.4125 | + 4155.4694 | | | | |
| 2I | 2019 10 06.09448 | 09 35 49.84 | +21 01 59.8 | 17.7 | G | K | K96 |
| 2I | 2019 10 06.11356 | 09 35 52.02 | +21 01 29.9 | 17.8 | G | K | K96 |
| 2I | 2019 10 06.12886 | 09 35 53.60 | +21 01 08.4 | 14.8 | R | K | A77 |
| 2I | 2019 10 06.12919 | 09 35 53.69 | +21 01 06.7 | 17.4 | G | K | K96 |
| 2I | 2019 10 06.12989 | 09 35 53.79 | +21 01 04.5 | 17.7 | R | K | L06 |
| 2I | 2019 10 06.13171 | 09 35 53.94 | +21 01 03.1 | 17.1 | R | K | 104 |
| 2I | 2019 10 06.13752 | 09 35 54.62 | +21 00 53.2 | 17.0 | R | K | 157 |
| 2I | 2019 10 06.13880 | 09 35 54.81 | +21 00 50.4 | 15.5 | R | K | A77 |
| 2I | 2019 10 06.14175 | 09 35 55.09 | +21 00 46.7 | 17.2 | R | K | 157 |
| 2I | 2019 10 06.14244 | 09 35 55.17 | +21 00 45.1 | 17.6 | R | K | L06 |
| 2I | 2019 10 06.14597 | 09 35 55.54 | +21 00 39.9 | 17.0 | R | K | 157 |
| 2I | 2019 10 06.14873 | 09 35 55.95 | +21 00 36.1 | 15.6 | R | K | A77 |
| 2I | 2019 10 06.15019 | 09 35 56.02 | +21 00 34.0 | 17.0 | R | K | 157 |
| 2I | 2019 10 06.15333 | 09 35 56.37 | +21 00 29.0 | 17.1 | R | K | 104 |
| 2I | 2019 10 06.15561 | 09 35 56.60 | +21 00 25.6 | 17.6 | R | K | L06 |
| 2I | 2019 10 06.15602 | 09 35 56.65 | +21 00 24.6 | 16.2 | V | K | K63 |
| 2I | 2019 10 06.16039 | 09 35 57.13 | +21 00 17.9 | 16.8 | V | K | K63 |
| 2I | 2019 10 06.16550 | 09 35 57.72 | +21 00 09.6 | 17.4 | V | K | K63 |
| 2I | 2019 10 06.16788 | 09 35 57.97 | +21 00 06.2 | 17.0 | R | K | 104 |
| 2I | 2019 10 06.17059 | 09 35 58.25 | +21 00 01.7 | 16.2 | V | K | K63 |
| 2I | 2019 10 06.17424 | 09 35 58.67 | +20 59 56.2 | 17.5 | V | K | K63 |
| 2I | 2019 10 06.18110 | 09 35 59.48 | +20 59 45.0 | 17.6 | R | K | A77 |
| 2I | 2019 10 06.18439 | 09 35 59.83 | +20 59 40.7 | 17.6 | R | K | A77 |
| 2I | 2019 10 06.18847 | 09 36 00.18 | +20 59 34.3 | 17.6 | R | K | J01 |
| 2I | 2019 10 06.19738 | 09 36 01.24 | +20 59 20.9 | 17.6 | R | K | J01 |
| 2I | 2019 10 06.20778 | 09 36 02.38 | +20 59 05.0 | 17.4 | R | K | J01 |
| 2I | 2019 10 06.260417 | 09 36 08.13 | +20 57 43.7 | | | | C53 |
| Geocentric position (km) | − 3765.3876 | + 5825.1901 | − 1744.0003 | | | | |
| 2I | 2019 10 06.264816 | 09 36 08.63 | +20 57 36.6 | | | | C53 |
| Geocentric position (km) | − 3476.4201 | + 6161.2332 | + 1041.5491 | | | | |
| 2I | 2019 10 06.269215 | 09 36 09.13 | +20 57 29.5 | | | | C53 |
| Geocentric position (km) | − 2646.5159 | + 5538.6959 | + 3664.9821 | | | | |
| 2I | 2019 10 06.409723 | 09 36 24.58 | +20 53 48.6 | | | | C53 |
| Geocentric position (km) | − 2405.5953 | + 5263.3746 | + 4197.8426 | | | | |
| 2I | 2019 10 06.414122 | 09 36 25.06 | +20 53 41.9 | | | | C53 |
| Geocentric position (km) | − 1091.9026 | + 3614.7389 | + 6070.4248 | | | | |
| 2I | 2019 10 06.416321 | 09 36 25.31 | +20 53 38.1 | | | | C53 |
| Geocentric position (km) | − 357.2957 | + 2560.1186 | + 6665.7821 | | | | |
| 2I | 2019 10 07.020140 | 09 37 32.37 | +20 37 59.0 | | | | C53 |
| Geocentric position (km) | − 2962.9396 | + 3204.7945 | − 5669.4107 | | | | |
| 2I | 2019 10 07.024538 | 09 37 32.85 | +20 37 52.1 | | | | C53 |
| Geocentric position (km) | − 3677.4910 | + 4972.5340 | − 3594.3526 | | | | |
| 2I | 2019 10 07.028937 | 09 37 33.36 | +20 37 45.7 | | | | C53 |
| Geocentric position (km) | − 3821.3677 | + 5968.6690 | − 959.9692 | | | | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 2I | 2019 10 07.033337 | 09 37 33.86 | +20 37 37.5 | | | | C53 | |
| Geocentric position (km) | − 3370.9789 | + 6036.5434 | + 1824.0050 | | | | | |
| 2I | 2019 10 07.037736 | 09 37 34.29 | +20 37 28.7 | | | | C53 | |
| Geocentric position (km) | − 2396.2170 | + 5165.3759 | + 4323.5649 | | | | | |
| 2I | 2019 10 08.11236 | 09 39 33.31 | +20 09 08.9 | | | | K 470 | |
| 2I | 2019 10 08.11595 | 09 39 33.75 | +20 09 02.6 | | | | K 470 | |
| 2I | 2019 10 08.11952 | 09 39 34.12 | +20 08 58.0 | 18.2 | R | K | 470 | |
| 2I | 2019 10 08.15745 | 09 39 38.27 | +20 07 58.2 | 17.8 | R | K | 160 | |
| 2I | 2019 10 08.16603 | 09 39 39.24 | +20 07 43.9 | 18.4 | R | K | 160 | |
| 2I | 2019 10 08.16614 | 09 39 39.29 | +20 07 43.5 | 16.8 | V | K | A77 | |
| 2I | 2019 10 08.16791 | 09 39 39.46 | +20 07 40.3 | 16.6 | R | K | A77 | |
| 2I | 2019 10 08.17322 | 09 39 39.96 | +20 07 34.4 | 17.6 | R | K | 213 | |
| 2I | 2019 10 08.17432 | 09 39 40.19 | +20 07 30.5 | 16.9 | V | K | A77 | |
| 2I | 2019 10 08.17468 | 09 39 40.15 | +20 07 29.9 | 18.3 | R | K | 160 | |
| 2I | 2019 10 08.17505 | 09 39 40.24 | +20 07 29.7 | 17.6 | G | | K63 | |
| 2I | 2019 10 08.17537 | 09 39 40.21 | +20 07 30.7 | 17.6 | R | K | 213 | |
| 2I | 2019 10 08.17797 | 09 39 40.54 | +20 07 26.3 | 17.0 | R | K | 213 | |
| 2I | 2019 10 08.17901 | 09 39 40.71 | +20 07 22.7 | 17.5 | R | K | A77 | |
| 2I | 2019 10 08.18001 | 09 39 40.77 | +20 07 21.7 | 17.7 | G | | K63 | |
| 2I | 2019 10 08.18251 | 09 39 41.10 | +20 07 17.6 | 16.8 | V | K | A77 | |
| 2I | 2019 10 08.18294 | 09 39 41.06 | +20 07 17.3 | 17.2 | G | | K63 | |
| 2I | 2019 10 08.47012 | 09 40 12.89 | +19 59 38.9 | 16.7 | N | K | H36 | |
| 2I | 2019 10 08.47328 | 09 40 13.20 | +19 59 34.1 | 16.9 | N | K | H36 | |
| 2I | 2019 10 08.47663 | 09 40 13.58 | +19 59 29.1 | 16.4 | N | K | H36 | |
| 2I | 2019 10 08.47985 | 09 40 13.95 | +19 59 24.0 | 16.7 | N | K | H36 | |
| 2I | 2019 10 09.11564 | 09 41 24.18 | +19 42 22.7 | 17.0 | R | K | C23 | |
| 2I | 2019 10 09.12286 | 09 41 25.07 | +19 42 09.8 | 17.3 | R | K | C23 | |
| 2I | 2019 10 09.13009 | 09 41 25.79 | +19 42 00.0 | 16.5 | R | K | C23 | |
| 2I | 2019 10 09.13789 | 09 41 26.65 | +19 41 46.7 | 16.9 | R | K | C23 | |
| 2I | 2019 10 09.14598 | 09 41 27.61 | +19 41 33.5 | 16.7 | R | K | C23 | |

**2P/Encke**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 2P | 2019 08 28.28433 | 00 09 42.79 | +07 39 43.8 | 20.3 | V | | 691 | |
| 2P | 2019 08 28.30102 | 00 09 41.79 | +07 39 40.3 | 20.2 | V | | 691 | |
| 2P | 2019 08 28.31897 | 00 09 40.85 | +07 39 36.6 | 19.9 | V | | 691 | |
| 2P | 2019 08 30.04843 | 00 08 02.86 | +07 33 31.1 | 19.2 | R | K | 215 | |
| 2P | 2019 08 30.05036 | 00 08 02.73 | +07 33 30.9 | 19.4 | R | K | 215 | |
| 2P | 2019 08 30.05228 | 00 08 02.60 | +07 33 30.7 | 19.5 | R | K | 215 | |
| 2P | 2019 09 03.43627 | 00 03 38.48 | +07 16 02.8 | 19.9 | G | | G96 | |
| 2P | 2019 09 03.44352 | 00 03 38.01 | +07 16 01.0 | 19.8 | G | | G96 | |
| 2P | 2019 09 03.45076 | 00 03 37.55 | +07 15 59.0 | 19.8 | G | | G96 | |
| 2P | 2019 09 03.45801 | 00 03 37.08 | +07 15 57.2 | 19.7 | G | | G96 | |
| 2P | 2019 09 23.90507 | 23 39 26.38 | +05 19 51.0 | 19.2 | N | K | L27 | |
| 2P | 2019 09 23.92049 | 23 39 25.20 | +05 19 44.4 | 19.0 | N | K | L27 | |
| 2P | 2019 09 23.93590 | 23 39 24.00 | +05 19 37.9 | 19.2 | N | K | L27 | |
| 2P | 2019 09 24.28657 | 23 38 57.32 | +05 17 15.3 | | | | 32H06 | |
| 2P | 2019 09 24.28953 | 23 38 57.08 | +05 17 14.0 | | | | 32H06 | |
| 2P | 2019 09 24.29249 | 23 38 56.84 | +05 17 13.1 | 19.5 | G | | 32H06 | |
| 2P | 2019 09 25.66197 | 23 37 12.69 | +05 07 48.7 | 18.3 | T | K | Q11 | |
| 2P | 2019 09 25.66907 | 23 37 12.15 | +05 07 45.8 | | | K | Q11 | |
| 2P | 2019 09 25.67621 | 23 37 11.60 | +05 07 42.8 | | | K | Q11 | |
| 2P | 2019 09 26.90652 | 23 35 38.22 | +04 59 08.7 | 19.3 | N | K | L27 | |
| 2P | 2019 09 26.92846 | 23 35 36.58 | +04 58 59.8 | 19.5 | N | K | L27 | |
| 2P | 2019 09 28.89901 | 23 33 06.99 | +04 45 05.7 | 19.1 | N | K | L27 | |
| 2P | 2019 09 28.91468 | 23 33 05.81 | +04 44 59.5 | 19.0 | N | K | L27 | |
| 2P | 2019 09 28.93035 | 23 33 04.63 | +04 44 53.2 | 18.9 | N | K | L27 | |
| 2P | 2019 09 29.87129 | 23 31 53.50 | +04 38 10.2 | 19.2 | N | K | L27 | |
| 2P | 2019 09 29.88243 | 23 31 52.64 | +04 38 05.7 | 19.1 | N | K | L27 | |
| 2P | 2019 09 29.91775 | 23 31 49.93 | +04 37 50.6 | 19.1 | N | K | L27 | |
| 2P | 2019 10 04.60971 | 23 25 59.32 | +04 04 00.6 | | | K | Q11 | |
| 2P | 2019 10 04.61685 | 23 25 58.79 | +04 03 57.3 | | | K | Q11 | |
| 2P | 2019 10 04.62400 | 23 25 58.25 | +04 03 54.3 | 18.2 | T | K | Q11 | |
| 2P | 2019 10 08.03439 | 23 21 50.46 | +03 39 07.8 | 19.4 | V | K | A77 | |
| 2P | 2019 10 08.04046 | 23 21 49.98 | +03 39 05.1 | 19.2 | V | K | A77 | |
| 2P | 2019 10 08.04652 | 23 21 49.56 | +03 39 02.2 | 19.3 | V | K | A77 | |

**26P/Grigg-Skjellerup**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 26P | 2019 09 07.30602 | 23 17 04.96 | +17 24 26.5 | 21.0 | G | | G96 | |
| 26P | 2019 09 07.31176 | 23 17 04.64 | +17 24 23.7 | 22.4 | G | | G96 | |
| 26P | 2019 09 07.31742 | 23 17 04.35 | +17 24 21.1 | 21.6 | G | | G96 | |
| 26P | 2019 09 30.18756 | 22 58 18.64 | +13 46 56.7 | 21.0 | G | | G96 | |
| 26P | 2019 09 30.19321 | 22 58 18.38 | +13 46 53.4 | 21.4 | G | | G96 | |
| 26P | 2019 09 30.19885 | 22 58 18.13 | +13 46 49.3 | 21.4 | G | | G96 | |
| 26P | 2019 09 30.20450 | 22 58 17.93 | +13 46 46.3 | | | | G96 | |

**29P/Schwassmann-Wachmann**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 29P | 2019 08 03.04028 | 01 01 10.12 | +15 51 35.1 | 14.8 | G | K | 204 | |
| 29P | 2019 08 03.08847 | 01 01 10.13 | +15 51 41.0 | | | K | 204 | |
| 29P | 2019 08 04.69940 | 01 01 09.58 | +15 54 50.9 | | | 01 | Q62 | |
| 29P | 2019 08 04.70124 | 01 01 09.59 | +15 54 51.0 | 13.7 | G | 01 | Q62 | |
| 29P | 2019 08 15.01520 | 01 00 26.44 | +16 10 35.0 | 15.8 | N | | J22 | |
| 29P | 2019 08 15.02126 | 01 00 26.26 | +16 10 35.4 | 15.8 | N | | J22 | |
| 29P | 2019 08 23.42070 | 00 59 01.198 | +16 17 52.24 | 17.5 | i | | F52 | |
| 29P | 2019 08 23.43207 | 00 59 01.015 | +16 17 52.72 | 17.5 | i | | F52 | |
| 29P | 2019 08 23.45490 | 00 59 00.713 | +16 17 53.49 | 17.4 | i | | F52 | |
| 29P | 2019 08 24.512894 | 00 58 46.90 | +16 18 26.1 | 17.06o | | | T05 | |
| 29P | 2019 08 24.516430 | 00 58 46.84 | +16 18 26.1 | 17.07o | | | T05 | |
| 29P | 2019 08 24.533636 | 00 58 46.64 | +16 18 26.1 | 16.24o | | | T05 | |
| 29P | 2019 08 24.546957 | 00 58 46.43 | +16 18 27.0 | 17.05o | | | T05 | |
| 29P | 2019 08 24.999301 | 00 58 40.35 | +16 18 38.3 | 16.6 | G | K | Z80 | |
| 29P | 2019 08 25.004907 | 00 58 40.26 | +16 18 39.1 | 16.7 | G | K | Z80 | |
| 29P | 2019 08 25.009192 | 00 58 40.23 | +16 18 39.0 | 16.7 | G | K | Z80 | |
| 29P | 2019 08 25.01349 | 00 58 40.19 | +16 18 39.2 | 16.4 | R | | C23 | |
| 29P | 2019 08 25.02215 | 00 58 40.04 | +16 18 39.2 | 16.7 | R | | C23 | |
| 29P | 2019 08 25.02937 | 00 58 39.98 | +16 18 39.3 | 16.5 | R | | C23 | |
| 29P | 2019 08 25.05257 | 00 58 39.62 | +16 18 40.3 | 16.6 | N | K | L27 | |
| 29P | 2019 08 25.10412 | 00 58 38.91 | +16 18 42.0 | 16.5 | N | K | L27 | |
| 29P | 2019 08 25.15496 | 00 58 38.19 | +16 18 42.7 | 16.6 | N | K | L27 | |
| 29P | 2019 08 25.97310 | 00 58 26.78 | +16 19 02.1 | 16.1 | R | | I81 | |
| 29P | 2019 08 25.97793 | 00 58 26.67 | +16 19 02.2 | 16.1 | R | | I81 | |
| 29P | 2019 08 25.98227 | 00 58 26.66 | +16 19 01.5 | 16.0 | R | | I81 | |
| 29P | 2019 08 26.003218 | 00 58 26.34 | +16 19 03.0 | 16.9 | G | K | Z80 | |
| 29P | 2019 08 26.007847 | 00 58 26.34 | +16 19 02.6 | 16.9 | G | K | Z80 | |
| 29P | 2019 08 26.012477 | 00 58 26.22 | +16 19 02.7 | 16.8 | G | K | Z80 | |
| 29P | 2019 08 26.429689 | 00 58 20.22 | +16 19 12.2 | 16.16o | | | T08 | |
| 29P | 2019 08 26.439838 | 00 58 20.08 | +16 19 12.4 | 16.25o | | | T08 | |
| 29P | 2019 08 26.453363 | 00 58 19.87 | +16 19 12.5 | 16.16o | | | T08 | |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 29P | 2019 08 26.456192 | 00 58 19.82 | +16 19 12.5 | 16.00o | | | T08 |
| 29P | 2019 08 26.96044 | 00 58 12.46 | +16 19 20.9 | 16.1 | R | | I81 |
| 29P | 2019 08 26.97346 | 00 58 12.25 | +16 19 21.4 | 16.1 | R | | I81 |
| 29P | 2019 08 26.98159 | 00 58 12.10 | +16 19 21.6 | 15.9 | R | | I81 |
| 29P | 2019 08 26.98241 | 00 58 12.18 | +16 19 22.1 | 16.3 | N | | J22 |
| 29P | 2019 08 26.98638 | 00 58 12.11 | +16 19 21.2 | 16.3 | N | | J22 |
| 29P | 2019 08 27.006571 | 00 58 11.74 | +16 19 21.6 | 16.8 | G | K | Z80 |
| 29P | 2019 08 27.011197 | 00 58 11.67 | +16 19 21.9 | 16.6 | G | K | Z80 |
| 29P | 2019 08 27.015825 | 00 58 11.63 | +16 19 21.9 | 16.9 | G | K | Z80 |
| 29P | 2019 08 27.02094 | 00 58 11.52 | +16 19 22.7 | 16.9 | N | K | 160 |
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**36P/Whipple**

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| 36P | 2019 08 29.452662 | 21 39 07.28 | −05 40 12.5 | 19.17o | | | T08 |
| 36P | 2019 08 29.463116 | 21 39 06.94 | −05 40 16.0 | 19.02o | | | T08 |
| 36P | 2019 08 30.02577 | 21 38 47.52 | −05 43 32.0 | 18.8 | R | K | 215 |
| 36P | 2019 08 30.02770 | 21 38 47.45 | −05 43 32.6 | 18.8 | R | K | 215 |
| 36P | 2019 08 30.02963 | 21 38 47.37 | −05 43 33.3 | 18.8 | R | K | 215 |
| 36P | 2019 09 03.82242 | 21 36 07.81 | −06 11 17.3 | 18.7 | V | K | A77 |
| 36P | 2019 09 03.83758 | 21 36 07.32 | −06 11 22.6 | 19.4 | V | K | A77 |
| 36P | 2019 09 03.85274 | 21 36 06.81 | −06 11 27.9 | 18.8 | V | K | A77 |
| 36P | 2019 09 03.86790 | 21 36 06.28 | −06 11 34.0 | 19.1 | V | K | A77 |
| 36P | 2019 09 06.19754 | 21 34 53.27 | −06 25 02.8 | 19.2 | G | | G96 |
| 36P | 2019 09 06.20309 | 21 34 53.09 | −06 25 04.7 | 19.4 | G | | G96 |
| 36P | 2019 09 06.20865 | 21 34 52.92 | −06 25 06.6 | 19.2 | G | | G96 |
| 36P | 2019 09 06.21420 | 21 34 52.75 | −06 25 08.7 | 19.2 | G | | G96 |
| 36P | 2019 09 06.91970 | 21 34 31.23 | −06 29 14.3 | 19.4 | N | K | L27 |
| 36P | 2019 09 06.96661 | 21 34 29.81 | −06 29 30.0 | 19.2 | N | K | L27 |
| 36P | 2019 09 07.90367 | 21 34 01.96 | −06 34 53.7 | 18.8 | N | K | L27 |
| 36P | 2019 09 07.92717 | 21 34 01.23 | −06 35 02.3 | 18.9 | N | K | L27 |
| 36P | 2019 09 07.95066 | 21 34 00.51 | −06 35 11.0 | 19.1 | N | K | L27 |
| 36P | 2019 09 15.39749 | 21 30 43.125 | −07 17 13.91 | 19.5 | i | | F51 |
| 36P | 2019 09 15.41125 | 21 30 42.769 | −07 17 18.39 | 19.6 | i | | F51 |
| 36P | 2019 09 15.42497 | 21 30 42.447 | −07 17 22.91 | 19.7 | i | | F51 |
| 36P | 2019 09 15.43871 | 21 30 42.098 | −07 17 27.52 | 19.6 | i | | F51 |
| 36P | 2019 09 21.09791 | 21 28 45.80 | −07 47 45.3 | 19.5 | G | | G96 |
| 36P | 2019 09 21.10361 | 21 28 45.69 | −07 47 47.4 | 19.3 | G | | G96 |
| 36P | 2019 09 21.10931 | 21 28 45.58 | −07 47 49.4 | 19.2 | G | | G96 |
| 36P | 2019 09 21.11501 | 21 28 45.49 | −07 47 51.5 | 18.9 | G | | G96 |
| 36P | 2019 09 30.84232 | 21 26 44.23 | −08 34 41.8 | 18.6 | V | K | A77 |
| 36P | 2019 09 30.85445 | 21 26 44.14 | −08 34 45.0 | 19.1 | V | K | A77 |
| 36P | 2019 09 30.86658 | 21 26 44.05 | −08 34 48.3 | 18.2 | V | K | A77 |
| 36P | 2019 10 02.83269 | 21 26 32.88 | −08 43 17.0 | 19.2 | N | K | L27 |
| 36P | 2019 10 02.85530 | 21 26 32.74 | −08 43 23.0 | 19.3 | N | K | L27 |
| 36P | 2019 10 02.87790 | 21 26 32.60 | −08 43 29.0 | 19.3 | N | K | L27 |

**65P/Gunn**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 65P | 2019 09 21.054230 | 02 54 06.84 | +11 06 08.9 | 19.7 | G | K | C95 |
| 65P | 2019 09 21.109219 | 02 54 05.85 | +11 06 04.9 | 19.2 | G | K | C95 |
| 65P | 2019 09 25.57901 | 02 52 35.184 | +11 00 16.56 | 21.0 | w | | F51 |
| 65P | 2019 09 25.59050 | 02 52 34.899 | +11 00 15.59 | 21.4 | w | | F51 |
| 65P | 2019 09 25.60197 | 02 52 34.655 | +11 00 14.61 | 21.2 | w | | F51 |
| 65P | 2019 09 25.61353 | 02 52 34.355 | +11 00 13.72 | 21.4 | w | | F51 |
| 65P | 2019 09 27.02595 | 02 52 02.05 | +10 58 11.2 | 18.8 | N | K | 160 |
| 65P | 2019 09 27.02877 | 02 52 01.90 | +10 58 10.1 | 19.6 | N | K | 160 |
| 65P | 2019 09 27.03159 | 02 52 01.82 | +10 58 08.9 | 19.0 | N | K | 160 |
| 65P | 2019 09 30.34802 | 02 50 38.40 | +10 52 59.2 | | | | G96 |
| 65P | 2019 09 30.35365 | 02 50 38.17 | +10 52 59.6 | | | | G96 |
| 65P | 2019 09 30.35929 | 02 50 37.96 | +10 52 58.3 | 19.5 | G | | G96 |
| 65P | 2019 09 30.36494 | 02 50 37.81 | +10 52 57.6 | 19.9 | G | | G96 |

**68P/Klemola**

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|---|---|---|---|---|---|---|---|
| 68P | 2019 05 10.58902 | 17 50 59.18 | −06 53 44.3 | 16.2 | T | | D95 |
| 68P | 2019 05 10.59537 | 17 50 59.12 | −06 53 42.4 | | | | D95 |
| 68P | 2019 05 24.57667 | 17 48 04.71 | −05 23 48.4 | 16.0 | T | K | Q23 |
| 68P | 2019 05 24.58306 | 17 48 04.55 | −05 23 46.1 | | | K | Q23 |
| 68P | 2019 06 03.62693 | 17 43 18.54 | −04 28 11.5 | 15.6 | T | K | Q23 |
| 68P | 2019 06 03.63380 | 17 43 18.28 | −04 28 09.4 | | | K | Q23 |
| 68P | 2019 06 17.972177 | 17 33 47.60 | −03 34 35.2 | 15.7 | G | K | Z80 |
| 68P | 2019 06 17.973913 | 17 33 47.48 | −03 34 35.4 | 15.7 | G | K | Z80 |
| 68P | 2019 06 17.975648 | 17 33 47.43 | −03 34 35.0 | 15.7 | G | K | Z80 |
| 68P | 2019 06 17.977384 | 17 33 47.33 | −03 34 35.0 | 15.7 | G | K | Z80 |
| 68P | 2019 06 17.979120 | 17 33 47.26 | −03 34 34.9 | 15.8 | G | K | Z80 |
| 68P | 2019 06 17.980856 | 17 33 47.17 | −03 34 34.2 | 15.7 | G | K | Z80 |
| 68P | 2019 07 19.92513 | 17 14 44.59 | −04 16 45.2 | 14.7 | R | | K06 |
| 68P | 2019 07 19.93532 | 17 14 44.34 | −04 16 48.7 | 14.9 | R | | K06 |
| 68P | 2019 07 19.94722 | 17 14 44.11 | −04 16 50.8 | 14.5 | R | | K06 |
| 68P | 2019 07 19.95317 | 17 14 43.99 | −04 16 53.4 | 14.9 | R | | K06 |
| 68P | 2019 07 20.00694 | 17 14 42.93 | −04 17 09.2 | 14.8 | R | | K06 |
| 68P | 2019 07 20.92657 | 17 14 28.07 | −04 21 49.1 | 14.8 | R | | K06 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 68P | 2019 07 20.93252 | 17 14 27.86 | −04 21 50.4 | 14.8 | R | | K06 |
| 68P | 2019 07 20.93847 | 17 14 27.83 | −04 21 53.3 | 14.4 | R | | K06 |
| 68P | 2019 08 12.84178 | 17 17 02.49 | −07 01 56.0 | 14.2 | R | K | L40 |
| 68P | 2019 08 12.85785 | 17 17 03.01 | −07 02 03.6 | 14.0 | R | K | L40 |
| 68P | 2019 08 21.99469 | 17 23 07.95 | −08 21 04.0 | 17 | R | | C51 |
| Geocentric position (km) | − 49.6545 | − 6764.2760 | − 1126.4746 | | | | |
| 68P | 2019 08 21.99481 | 17 23 07.94 | −08 21 03.8 | | | | C51 |
| Geocentric position (km) | − 60.4868 | − 6777.2576 | − 1044.3116 | | | | |
| 68P | 2019 08 22.00867 | 17 23 08.63 | −08 21 08.4 | 15.0 | G | | 822 |
| 68P | 2019 08 22.02691 | 17 23 09.47 | −08 21 18.6 | | | | 822 |
| 68P | 2019 08 22.03562 | 17 23 09.92 | −08 21 22.9 | 15.4 | G | | 822 |
| 68P | 2019 08 22.12559 | 17 23 14.43 | −08 22 13.6 | 17 | R | | C51 |
| Geocentric position (km) | − 40.5562 | − 6771.9522 | − 1079.2821 | | | | |
| 68P | 2019 08 22.25636 | 17 23 20.95 | −08 23 23.2 | | | | C51 |
| Geocentric position (km) | − 20.6460 | − 6766.4061 | − 1114.2477 | | | | |
| 68P | 2019 08 22.38727 | 17 23 27.45 | −08 24 33.1 | | | | C51 |
| Geocentric position (km) | − 11.5100 | − 6773.9621 | − 1067.0313 | | | | |
| 68P | 2019 08 22.51804 | 17 23 34.07 | −08 25 43.5 | | | | C51 |
| Geocentric position (km) | + 8.3647 | − 6768.4104 | − 1101.8986 | | | | |
| 68P | 2019 08 22.58349 | 17 23 37.38 | −08 26 18.1 | | | | C51 |
| Geocentric position (km) | + 12.9490 | − 6772.1629 | − 1078.2987 | | | | |
| 68P | 2019 08 22.64882 | 17 23 40.67 | −08 26 52.7 | | | | C51 |
| Geocentric position (km) | + 28.2213 | − 6762.6090 | − 1136.7960 | | | | |
| 68P | 2019 08 22.64895 | 17 23 40.65 | −08 26 52.8 | | | | C51 |
| Geocentric position (km) | + 17.5369 | − 6775.8410 | − 1054.6531 | | | | |
| 68P | 2019 08 22.67573 | 17 23 41.99 | −08 27 11.3 | 16.4 | N | | C97 |
| 68P | 2019 08 22.67877 | 17 23 42.12 | −08 27 12.0 | 16.4 | N | | C97 |
| 68P | 2019 08 22.68029 | 17 23 42.22 | −08 27 12.9 | 16.3 | N | | C97 |
| 68P | 2019 08 22.71427 | 17 23 44.00 | −08 27 27.6 | | | | C51 |
| Geocentric position (km) | + 32.8043 | − 6766.4782 | − 1113.1837 | | | | |
| 68P | 2019 08 22.84517 | 17 23 50.65 | −08 28 37.6 | | | | C51 |
| Geocentric position (km) | + 41.9882 | − 6773.9693 | − 1065.8744 | | | | |
| 68P | 2019 08 23.10673 | 17 24 04.11 | −08 30 57.5 | | | | C51 |
| Geocentric position (km) | + 81.6232 | − 6762.3213 | − 1135.5946 | | | | |
| 68P | 2019 08 23.23763 | 17 24 10.88 | −08 32 07.4 | | | | C51 |
| Geocentric position (km) | + 90.8573 | − 6769.8931 | − 1088.3565 | | | | |
| 68P | 2019 08 23.327450 | 17 24 15.39 | −08 32 58.3 | 15.77o | | | T05 |
| 68P | 2019 08 23.331372 | 17 24 15.59 | −08 33 00.3 | 15.67o | | | T05 |
| 68P | 2019 08 23.338935 | 17 24 15.99 | −08 33 04.9 | 14.95o | | | T05 |
| 68P | 2019 08 23.349470 | 17 24 16.52 | −08 33 10.5 | 14.95o | | | T05 |
| 68P | 2019 08 23.36840 | 17 24 17.68 | −08 33 17.4 | | | | C51 |
| Geocentric position (km) | + 110.6379 | − 6763.9323 | − 1123.1977 | | | | |
| 68P | 2019 08 23.42309 | 17 24 20.58 | −08 33 44.6 | 15.6 | V | | Q68 |
| 68P | 2019 08 23.52348 | 17 24 25.63 | −08 34 38.0 | 15.6 | V | | Q68 |
| 68P | 2019 08 24.40965 | 17 25 13.11 | −08 42 32.5 | 15.6 | V | | Q68 |
| 68P | 2019 08 24.49602 | 17 25 17.64 | −08 43 18.6 | 15.6 | V | | Q68 |
| 68P | 2019 08 24.86084 | 17 25 37.81 | −08 46 41.8 | 15.2 | N | | 232 |
| 68P | 2019 08 24.86774 | 17 25 38.23 | −08 46 44.6 | 15.3 | N | | 232 |
| 68P | 2019 08 24.87233 | 17 25 38.46 | −08 46 45.6 | 15.2 | N | | 232 |
| 68P | 2019 08 25.83360 | 17 26 32.39 | −08 55 25.7 | 14.6 | R | | C23 |
| 68P | 2019 08 25.83537 | 17 26 32.51 | −08 55 25.3 | 16.5 | V | | A77 |
| 68P | 2019 08 25.84202 | 17 26 32.88 | −08 55 30.0 | 14.8 | R | | C23 |
| 68P | 2019 08 25.84599 | 17 26 33.11 | −08 55 31.6 | 16.7 | V | | A77 |
| 68P | 2019 08 25.84801 | 17 26 33.20 | −08 55 33.2 | 15.0 | R | | C23 |
| 68P | 2019 08 25.85812 | 17 26 33.77 | −08 55 38.0 | 16.9 | V | | A77 |
| 68P | 2019 08 26.52426 | 17 27 12.21 | −09 01 35.7 | 13.8 | T | | Q11 |
| 68P | 2019 08 26.53294 | 17 27 12.71 | −09 01 40.4 | | | | Q11 |
| 68P | 2019 08 26.53940 | 17 27 13.07 | −09 01 43.9 | | | | Q11 |
| 68P | 2019 08 26.79783 | 17 27 28.44 | −09 04 03.9 | 15.7 | N | K | 160 |
| 68P | 2019 08 26.80026 | 17 27 28.58 | −09 04 05.2 | 15.6 | N | K | 160 |
| 68P | 2019 08 26.80270 | 17 27 28.70 | −09 04 06.3 | 15.6 | N | K | 160 |
| 68P | 2019 08 26.83370 | 17 27 30.55 | −09 04 23.5 | 15.9 | N | K | A77 |
| 68P | 2019 08 26.84805 | 17 27 31.37 | −09 04 30.5 | 15.9 | N | K | A77 |
| 68P | 2019 08 26.85253 | 17 27 31.63 | −09 04 33.6 | 16.2 | R | K | 215 |
| 68P | 2019 08 26.85381 | 17 27 31.71 | −09 04 34.4 | 16.2 | R | K | 215 |
| 68P | 2019 08 26.85509 | 17 27 31.76 | −09 04 35.2 | 16.2 | R | K | 215 |
| 68P | 2019 08 26.85901 | 17 27 31.97 | −09 04 36.4 | 15.8 | N | K | A77 |
| 68P | 2019 08 27.66663 | 17 28 20.53 | −09 11 50.7 | 16.7 | N | | C97 |
| 68P | 2019 08 27.66815 | 17 28 20.57 | −09 11 51.4 | 16.6 | N | | C97 |
| 68P | 2019 08 27.66967 | 17 28 20.70 | −09 11 52.6 | 16.6 | N | | C97 |
| 68P | 2019 08 27.67118 | 17 28 20.80 | −09 11 54.3 | 16.7 | N | | C97 |
| 68P | 2019 08 28.42438 | 17 29 07.29 | −09 18 36.1 | 15.7 | V | | Q68 |
| 68P | 2019 08 28.48094 | 17 29 10.58 | −09 19 03.6 | 15.6 | V | | Q68 |
| 68P | 2019 08 28.87520 | 17 29 35.45 | −09 22 44.2 | 15.3 | R | | B92 |
| 68P | 2019 08 28.87595 | 17 29 35.49 | −09 22 44.7 | 15.1 | R | | B92 |
| 68P | 2019 08 28.87744 | 17 29 35.58 | −09 22 45.7 | 15.2 | R | | B92 |
| 68P | 2019 08 28.87895 | 17 29 35.68 | −09 22 46.5 | 15.2 | R | | B92 |
| 68P | 2019 08 28.88045 | 17 29 35.77 | −09 22 47.3 | 15.1 | R | | B92 |
| 68P | 2019 08 28.88196 | 17 29 35.86 | −09 22 47.9 | 15.1 | R | | B92 |
| 68P | 2019 08 29.79020 | 17 30 34.20 | −09 30 56.4 | 16.9 | N | K | 160 |
| 68P | 2019 08 29.79291 | 17 30 34.36 | −09 30 58.6 | 17.0 | N | K | 160 |
| 68P | 2019 08 29.79550 | 17 30 34.54 | −09 30 59.9 | 16.6 | N | K | 160 |
| 68P | 2019 08 29.83525 | 17 30 37.11 | −09 31 23.4 | 15.1 | R | | C23 |
| 68P | 2019 08 29.84199 | 17 30 37.52 | −09 31 26.1 | 14.5 | R | | C23 |
| 68P | 2019 08 29.84798 | 17 30 37.88 | −09 31 29.7 | 14.7 | R | | C23 |
| 68P | 2019 08 30.87385 | 17 31 45.72 | −09 40 41.8 | 15.1 | N | | K02 |
| 68P | 2019 08 30.87999 | 17 31 46.14 | −09 40 45.1 | 15.0 | N | | K02 |
| 68P | 2019 08 30.88690 | 17 31 46.58 | −09 40 48.9 | 15.1 | N | | K02 |
| 68P | 2019 08 31.275829 | 17 32 12.90 | −09 44 16.8 | 15.30c | | | T05 |
| 68P | 2019 08 31.280433 | 17 32 13.18 | −09 44 18.9 | 15.99c | | | T05 |
| 68P | 2019 08 31.286418 | 17 32 13.58 | −09 44 22.1 | 16.01c | | | T05 |
| 68P | 2019 08 31.297120 | 17 32 14.28 | −09 44 27.7 | 15.98c | | | T05 |
| 68P | 2019 08 31.86971 | 17 32 53.60 | −09 49 37.7 | 14.9 | N | | J01 |
| 68P | 2019 08 31.87698 | 17 32 54.11 | −09 49 41.6 | 14.9 | N | | J01 |
| 68P | 2019 08 31.89515 | 17 32 55.34 | −09 49 51.9 | 14.9 | N | | J01 |
| 68P | 2019 09 01.49857 | 17 33 37.34 | −09 55 09.7 | 15.9 | V | | Q68 |
| 68P | 2019 09 01.55227 | 17 33 40.98 | −09 55 37.7 | 15.8 | V | | Q68 |
| 68P | 2019 09 01.83616 | 17 34 01.33 | −09 58 17.5 | 15.1 | R | | B92 |
| 68P | 2019 09 01.83690 | 17 34 01.40 | −09 58 18.0 | 15.1 | R | | B92 |
| 68P | 2019 09 01.83840 | 17 34 01.49 | −09 58 18.8 | 15.1 | R | | B92 |
| 68P | 2019 09 01.83916 | 17 34 01.54 | −09 58 19.4 | 15.0 | R | | B92 |
| 68P | 2019 09 01.83991 | 17 34 01.59 | −09 58 19.4 | 15.1 | R | | B92 |
| 68P | 2019 09 01.84066 | 17 34 01.65 | −09 58 20.0 | 15.0 | R | | B92 |
| 68P | 2019 09 01.84141 | 17 34 01.69 | −09 58 20.0 | 15.1 | R | | B92 |
| 68P | 2019 09 02.90079 | 17 35 17.96 | −10 07 48.1 | 14.9 | N | | J01 |
| 68P | 2019 09 02.91170 | 17 35 18.69 | −10 07 54.2 | 14.9 | N | | J01 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 68P | 2019 09 02.91898 | 17 35 19.19 | −10 07 57.8 | 14.9 | N | J01 |
| 68P | 2019 09 03.37991 | 17 35 53.26 | −10 11 57.7 | 15.5 | V | Q68 |
| 68P | 2019 09 03.46541 | 17 35 59.40 | −10 12 43.2 | 15.5 | V | Q68 |
| 68P | 2019 09 04.302240 | 17 37 02.05 | −10 20 15.5 | 16.03c | | T05 |
| 68P | 2019 09 04.305685 | 17 37 02.34 | −10 20 17.9 | 15.38c | | T05 |
| 68P | 2019 09 04.311488 | 17 37 02.78 | −10 20 21.0 | 15.32c | | T05 |
| 68P | 2019 09 04.323183 | 17 37 03.63 | −10 20 27.1 | 15.37c | | T05 |
| 68P | 2019 09 04.78756 | 17 37 39.10 | −10 24 35.0 | 16.3 | N | K 160 |
| 68P | 2019 09 04.79130 | 17 37 39.42 | −10 24 37.8 | 16.5 | N | K 160 |
| 68P | 2019 09 04.79504 | 17 37 39.73 | −10 24 39.1 | 15.7 | N | K 160 |
| 68P | 2019 09 07.55060 | 17 41 17.67 | −10 48 56.6 | | | 349 |
| 68P | 2019 09 07.55638 | 17 41 18.15 | −10 48 59.9 | 14.0 | T | 349 |
| 68P | 2019 09 07.77583 | 17 41 36.26 | −10 50 55.0 | 15.7 | N | K 160 |
| 68P | 2019 09 07.77857 | 17 41 36.48 | −10 50 56.5 | 15.7 | N | K 160 |
| 68P | 2019 09 07.78131 | 17 41 36.70 | −10 50 58.2 | 15.9 | N | K 160 |
| 68P | 2019 09 07.84913 | 17 41 42.29 | −10 51 34.6 | 15.2 | R | B92 |
| 68P | 2019 09 07.84988 | 17 41 42.32 | −10 51 35.2 | 15.3 | R | B92 |
| 68P | 2019 09 07.85064 | 17 41 42.39 | −10 51 35.6 | 15.2 | R | B92 |
| 68P | 2019 09 07.85213 | 17 41 42.53 | −10 51 36.0 | 15.2 | R | B92 |
| 68P | 2019 09 07.85738 | 17 41 42.95 | −10 51 38.8 | 15.1 | R | B92 |
| 68P | 2019 09 07.86115 | 17 41 43.27 | −10 51 40.4 | 15.1 | R | B92 |
| 68P | 2019 09 10.313318 | 17 45 10.24 | −11 12 56.1 | 15.76o | | T08 |
| 68P | 2019 09 10.317014 | 17 45 10.62 | −11 12 58.4 | 14.91o | | T08 |
| 68P | 2019 09 10.322569 | 17 45 11.04 | −11 13 00.8 | 15.76o | | T08 |
| 68P | 2019 09 10.334168 | 17 45 12.09 | −11 13 07.2 | 15.04o | | T08 |
| 68P | 2019 09 12.329569 | 17 48 08.52 | −11 30 11.5 | 14.97o | | T05 |
| 68P | 2019 09 12.332772 | 17 48 08.82 | −11 30 13.0 | 15.00o | | T05 |
| 68P | 2019 09 12.338462 | 17 48 09.30 | −11 30 15.6 | 15.91o | | T05 |
| 68P | 2019 09 12.850108 | 17 48 55.78 | −11 34 37.7 | 15.9 | V | K C95 |
| 68P | 2019 09 12.854769 | 17 48 56.19 | −11 34 39.7 | 16.3 | V | K C95 |
| 68P | 2019 09 13.76396 | 17 50 19.79 | −11 42 18.8 | 15.8 | N | K 160 |
| 68P | 2019 09 13.76955 | 17 50 20.31 | −11 42 21.6 | 15.8 | N | K 160 |
| 68P | 2019 09 13.77513 | 17 50 20.82 | −11 42 25.1 | 15.7 | N | K 160 |
| 68P | 2019 09 13.83949 | 17 50 26.76 | −11 42 57.7 | 15.6 | R | B96 |
| 68P | 2019 09 13.84440 | 17 50 27.17 | −11 42 59.6 | 15.7 | R | B96 |
| 68P | 2019 09 13.84929 | 17 50 27.67 | −11 43 02.2 | 15.6 | R | B96 |
| 68P | 2019 09 13.85103 | 17 50 27.79 | −11 43 03.0 | 15.5 | R | B96 |
| 68P | 2019 09 13.85593 | 17 50 28.28 | −11 43 05.9 | 15.5 | R | B96 |
| 68P | 2019 09 15.45689 | 17 52 58.92 | −11 56 24.6 | 13.8 | T | D95 |
| 68P | 2019 09 15.46343 | 17 52 59.55 | −11 56 27.7 | | | D95 |
| 68P | 2019 09 15.46634 | 17 52 59.79 | −11 56 29.3 | | | D95 |
| 68P | 2019 09 15.65374 | 17 53 17.78 | −11 58 00.7 | 16.7 | V | C97 |
| 68P | 2019 09 15.65526 | 17 53 17.93 | −11 58 01.3 | 16.6 | V | C97 |
| 68P | 2019 09 15.65678 | 17 53 18.06 | −11 58 02.5 | 16.6 | V | C97 |
| 68P | 2019 09 15.65830 | 17 53 18.25 | −11 58 03.0 | 16.6 | V | C97 |
| 68P | 2019 09 15.87174 | 17 53 38.68 | −11 59 48.7 | 15.5 | N | J47 |
| 68P | 2019 09 15.87977 | 17 53 39.45 | −11 59 53.2 | 15.3 | N | J47 |
| 68P | 2019 09 15.88645 | 17 53 40.10 | −11 59 56.7 | 15.5 | N | J47 |
| 68P | 2019 09 16.81694 | 17 55 10.32 | −12 07 33.6 | 16.5 | N | K 160 |
| 68P | 2019 09 16.82075 | 17 55 10.69 | −12 07 35.5 | 16.5 | N | K 160 |
| 68P | 2019 09 16.82462 | 17 55 11.05 | −12 07 38.0 | 16.6 | N | K 160 |
| 68P | 2019 09 16.83605 | 17 55 12.23 | −12 07 44.0 | 14.9 | N | K L27 |
| 68P | 2019 09 16.85410 | 17 55 13.98 | −12 07 53.0 | 15.0 | N | K L27 |
| 68P | 2019 09 18.13272 | 17 57 20.33 | −12 18 13.0 | 15.2 | R | V16 |
| 68P | 2019 09 18.13414 | 17 57 20.45 | −12 18 13.1 | 15.3 | R | V16 |
| 68P | 2019 09 18.13556 | 17 57 20.63 | −12 18 13.9 | 15.3 | R | V16 |
| 68P | 2019 09 18.13697 | 17 57 20.76 | −12 18 14.8 | 15.3 | R | V16 |
| 68P | 2019 09 18.13839 | 17 57 20.90 | −12 18 15.4 | 15.3 | R | V16 |
| 68P | 2019 09 18.14881 | 17 57 21.86 | −12 18 20.2 | 15.3 | R | V16 |
| 68P | 2019 09 18.15023 | 17 57 22.04 | −12 18 21.0 | 15.3 | R | V16 |
| 68P | 2019 09 18.15164 | 17 57 22.19 | −12 18 22.0 | 15.4 | R | V16 |
| 68P | 2019 09 18.15306 | 17 57 22.34 | −12 18 22.6 | 15.3 | R | V16 |
| 68P | 2019 09 18.306105 | 17 57 37.59 | −12 19 35.5 | 15.86o | | T08 |
| 68P | 2019 09 18.309820 | 17 57 37.95 | −12 19 37.1 | 15.91o | | T08 |
| 68P | 2019 09 18.315348 | 17 57 38.49 | −12 19 39.9 | 15.94o | | T08 |
| 68P | 2019 09 18.64498 | 17 58 11.77 | −12 22 19.2 | 15.9 | V | C97 |
| 68P | 2019 09 18.64650 | 17 58 11.85 | −12 22 19.4 | 15.9 | V | C97 |
| 68P | 2019 09 18.64801 | 17 58 12.12 | −12 22 20.2 | 16.0 | V | C97 |
| 68P | 2019 09 18.64952 | 17 58 12.20 | −12 22 20.2 | 15.9 | V | C97 |
| 68P | 2019 09 18.81066 | 17 58 28.53 | −12 23 40.6 | 14.4 | R | C23 |
| 68P | 2019 09 18.81499 | 17 58 28.86 | −12 23 42.1 | 14.6 | R | C23 |
| 68P | 2019 09 18.81932 | 17 58 29.32 | −12 23 43.7 | 15.0 | R | C23 |
| 68P | 2019 09 18.89427 | 17 58 36.78 | −12 24 18.3 | 15.3 | N | J47 |
| 68P | 2019 09 18.90621 | 17 58 37.99 | −12 24 23.8 | 15.3 | N | J47 |
| 68P | 2019 09 18.91814 | 17 58 39.23 | −12 24 29.6 | 15.3 | N | J47 |
| 68P | 2019 09 19.82638 | 18 00 11.89 | −12 31 42.2 | 15.2 | N | J47 |
| 68P | 2019 09 19.84576 | 18 00 13.80 | −12 31 50.5 | 15.3 | N | J47 |
| 68P | 2019 09 19.85221 | 18 00 14.45 | −12 31 54.2 | 15.2 | N | J47 |
| 68P | 2019 09 20.000602 | 18 00 29.78 | −12 33 04.6 | 15.9 | N | I15 |
| 68P | 2019 09 20.004932 | 18 00 30.22 | −12 33 06.8 | 15.6 | N | I15 |
| 68P | 2019 09 20.009268 | 18 00 30.66 | −12 33 08.8 | 16.0 | N | I15 |
| 68P | 2019 09 20.302994 | 18 01 00.80 | −12 35 25.5 | 15.87o | | T05 |
| 68P | 2019 09 20.306250 | 18 01 01.17 | −12 35 27.2 | 15.06o | | T05 |
| 68P | 2019 09 20.321824 | 18 01 02.78 | −12 35 34.5 | 14.84o | | T05 |
| 68P | 2019 09 20.64820 | 18 01 36.74 | −12 38 08.5 | 16.2 | V | C97 |
| 68P | 2019 09 20.64972 | 18 01 36.87 | −12 38 09.0 | 16.0 | V | C97 |
| 68P | 2019 09 20.65124 | 18 01 37.02 | −12 38 09.1 | 16.3 | V | C97 |
| 68P | 2019 09 20.65275 | 18 01 37.17 | −12 38 10.3 | 16.4 | V | C97 |
| 68P | 2019 09 20.69440 | 18 01 41.44 | −12 38 29.3 | 16.3 | V | C97 |
| 68P | 2019 09 20.69592 | 18 01 41.55 | −12 38 30.0 | 16.2 | V | C97 |
| 68P | 2019 09 20.69744 | 18 01 41.76 | −12 38 30.7 | 16.2 | V | C97 |
| 68P | 2019 09 20.69895 | 18 01 41.94 | −12 38 31.9 | 16.4 | V | C97 |
| 68P | 2019 09 20.79088 | 18 01 51.61 | −12 39 16.5 | 16.8 | V | K40 |
| 68P | 2019 09 20.81376 | 18 01 53.85 | −12 39 27.7 | 15.7 | V | K40 |
| 68P | 2019 09 21.32052 | 18 02 46.97 | −12 43 16.6 | 14.7 | N | E89 |
| 68P | 2019 09 21.32358 | 18 02 47.32 | −12 43 18.5 | 14.7 | N | E89 |
| 68P | 2019 09 21.32649 | 18 02 47.56 | −12 43 19.4 | 14.8 | N | E89 |
| 68P | 2019 09 21.32966 | 18 02 47.89 | −12 43 20.4 | 14.8 | N | E89 |
| 68P | 2019 09 21.33253 | 18 02 48.21 | −12 43 21.8 | 14.6 | N | E89 |
| 68P | 2019 09 21.83562 | 18 03 41.18 | −12 47 21.4 | 15.6 | R | C23 |
| 68P | 2019 09 21.83850 | 18 03 41.40 | −12 47 21.8 | 15.4 | R | C23 |
| 68P | 2019 09 21.84139 | 18 03 41.77 | −12 47 23.3 | 15.2 | R | C23 |
| 68P | 2019 09 22.77644 | 18 05 21.31 | −12 54 30.7 | 15.5 | R | 585 |
| 68P | 2019 09 22.77715 | 18 05 21.38 | −12 54 31.8 | 15.6 | R | 585 |
| 68P | 2019 09 22.77786 | 18 05 21.46 | −12 54 32.8 | 15.8 | R | 585 |
| 68P | 2019 09 22.77856 | 18 05 21.55 | −12 54 32.5 | 16.0 | R | 585 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 68P | 2019 09 22.77927 | 18 05 21.62 | −12 54 32.9 | 16.0 R | | 585 |
| 68P | 2019 09 22.77999 | 18 05 21.68 | −12 54 32.7 | 16.0 R | | 585 |
| 68P | 2019 09 22.78069 | 18 05 21.76 | −12 54 33.6 | 15.9 R | | 585 |
| 68P | 2019 09 22.78140 | 18 05 21.85 | −12 54 33.5 | 15.8 R | | 585 |
| 68P | 2019 09 22.78211 | 18 05 21.97 | −12 54 33.8 | 16.0 R | | 585 |
| 68P | 2019 09 22.78282 | 18 05 22.04 | −12 54 34.2 | 15.9 R | | 585 |
| 68P | 2019 09 22.78485 | 18 05 22.24 | −12 54 35.6 | 15.8 R | | 585 |
| 68P | 2019 09 22.78557 | 18 05 22.30 | −12 54 35.8 | 15.7 R | | 585 |
| 68P | 2019 09 22.78769 | 18 05 22.51 | −12 54 36.4 | 15.6 R | | 585 |
| 68P | 2019 09 22.78839 | 18 05 22.60 | −12 54 36.4 | 15.9 R | | 585 |
| 68P | 2019 09 22.78910 | 18 05 22.70 | −12 54 37.7 | 15.7 R | | 585 |
| 68P | 2019 09 22.78981 | 18 05 22.76 | −12 54 37.8 | 15.5 R | | 585 |
| 68P | 2019 09 22.79052 | 18 05 22.85 | −12 54 37.9 | 15.8 R | | 585 |
| 68P | 2019 09 22.79123 | 18 05 22.92 | −12 54 37.9 | 16.0 R | | 585 |
| 68P | 2019 09 22.79194 | 18 05 22.99 | −12 54 38.5 | 16.0 R | | 585 |
| 68P | 2019 09 24.261435 | 18 08 02.28 | −13 05 38.9 | 15.35c | | T05 |
| 68P | 2019 09 24.264503 | 18 08 02.55 | −13 05 39.8 | 16.11c | | T05 |
| 68P | 2019 09 24.269966 | 18 08 03.20 | −13 05 42.6 | 15.36c | | T05 |
| 68P | 2019 09 24.280455 | 18 08 04.31 | −13 05 47.0 | 15.32c | | T05 |
| 68P | 2019 09 26.78890 | 18 12 43.77 | −13 24 03.3 | 16.3 N | K | 160 |
| 68P | 2019 09 26.79172 | 18 12 44.12 | −13 24 03.8 | 16.4 N | K | 160 |
| 68P | 2019 09 26.79454 | 18 12 44.49 | −13 24 05.1 | 16.5 N | K | 160 |
| 68P | 2019 09 27.77296 | 18 14 36.04 | −13 31 00.4 | 15.7 V | K | K73 |
| 68P | 2019 09 27.77495 | 18 14 36.27 | −13 31 01.4 | 15.1 N | | L27 |
| 68P | 2019 09 27.77814 | 18 14 36.59 | −13 31 02.3 | 15.7 V | K | K73 |
| 68P | 2019 09 27.79644 | 18 14 38.71 | −13 31 09.9 | 15.2 N | | L27 |
| 68P | 2019 09 27.81569 | 18 14 40.94 | −13 31 17.8 | 15.2 N | | L27 |
| 68P | 2019 09 28.82581 | 18 16 37.54 | −13 38 18.4 | 15.1 N | | J01 |
| 68P | 2019 09 28.85134 | 18 16 40.48 | −13 38 28.8 | 15.1 N | | J01 |
| 68P | 2019 09 28.85861 | 18 16 41.36 | −13 38 32.1 | 15.1 N | | J01 |
| 68P | 2019 09 29.79483 | 18 18 30.94 | −13 44 54.9 | 15.1 N | | L27 |
| 68P | 2019 09 29.80743 | 18 18 32.67 | −13 44 59.7 | 15.2 N | | L27 |
| 68P | 2019 09 29.81861 | 18 18 33.37 | −13 45 06.2 | 15.1 N | | L27 |
| 68P | 2019 09 30.243563 | 18 19 23.71 | −13 47 53.0 | 15.99o | | T08 |
| 68P | 2019 09 30.248837 | 18 19 24.37 | −13 47 55.7 | 15.01o | | T08 |
| 68P | 2019 09 30.259986 | 18 19 25.63 | −13 47 59.7 | 16.00o | | T08 |
| 68P | 2019 09 30.79455 | 18 20 29.13 | −13 51 34.6 | 15.4 N | | L27 |
| 68P | 2019 09 30.81603 | 18 20 31.62 | −13 51 43.0 | 15.6 N | | L27 |
| 68P | 2019 10 01.49506 | 18 21 52.71 | −13 56 09.4 | 14.1 T | K | Q23 |
| 68P | 2019 10 01.49954 | 18 21 53.25 | −13 56 11.2 | | K | Q23 |
| 68P | 2019 10 01.50403 | 18 21 53.81 | −13 56 13.1 | | K | Q23 |
| 68P | 2019 10 01.83275 | 18 22 33.46 | −13 58 20.7 | 15.3 N | | J22 |
| 68P | 2019 10 01.83683 | 18 22 33.91 | −13 58 22.4 | 15.3 N | | J22 |
| 68P | 2019 10 01.84081 | 18 22 34.35 | −13 58 23.5 | 15.3 N | | J22 |
| 68P | 2019 10 02.77574 | 18 24 27.60 | −14 04 23.7 | 16.3 N | K | 160 |
| 68P | 2019 10 02.77710 | 18 24 27.74 | −14 04 24.4 | 16.6 N | K | 160 |
| 68P | 2019 10 04.45324 | 18 27 53.59 | −14 14 48.8 | 13.9 T | | Q11 |
| 68P | 2019 10 04.45750 | 18 27 54.11 | −14 14 50.4 | | | Q11 |
| 68P | 2019 10 04.46037 | 18 27 54.46 | −14 14 51.1 | | | Q11 |
| 68P | 2019 10 08.255868 | 18 35 53.93 | −14 36 51.4 | 16.25o | | T08 |
| 68P | 2019 10 08.259130 | 18 35 54.39 | −14 36 52.9 | 15.18o | | T08 |
| 68P | 2019 10 08.266097 | 18 35 55.28 | −14 36 55.2 | 15.11o | | T08 |

**74P/Smirnova-Chernykh**

| | | | | | | |
|---|---|---|---|---|---|---|
| 74P | 2019 05 10.54967 | 15 38 16.73 | −15 52 16.8 | | | D95 |
| 74P | 2019 05 10.55505 | 15 38 16.56 | −15 52 16.6 | | | D95 |
| 74P | 2019 05 10.55720 | 15 38 16.47 | −15 52 16.8 | 16.1 T | | D95 |
| 74P | 2019 08 22.279582 | 15 23 30.87 | −17 26 47.0 | 18.18o | | T05 |
| 74P | 2019 08 22.282851 | 15 23 30.98 | −17 26 47.9 | 18.13o | | T05 |
| 74P | 2019 08 22.288342 | 15 23 31.21 | −17 26 48.9 | 17.57o | | T05 |
| 74P | 2019 08 22.298195 | 15 23 31.53 | −17 26 50.5 | 18.05o | | T05 |
| 74P | 2019 08 28.264038 | 15 27 18.88 | −17 47 23.8 | 18.45o | | T08 |
| 74P | 2019 08 28.269730 | 15 27 19.12 | −17 47 24.9 | 17.56o | | T08 |
| 74P | 2019 08 28.272586 | 15 27 19.26 | −17 47 25.2 | 18.31o | | T08 |
| 74P | 2019 08 28.287286 | 15 27 19.79 | −17 47 28.4 | 18.24o | | T08 |

**76P/West-Kohoutek-Ikemura**

| | | | | | | |
|---|---|---|---|---|---|---|
| 76P | 2019 08 30.12961 | 05 58 04.50 | +08 24 08.1 | 19.8 G | K | Z84 |
| 76P | 2019 08 30.13904 | 05 58 05.86 | +08 24 13.8 | 19.9 G | K | Z84 |
| 76P | 2019 08 30.14846 | 05 58 07.23 | +08 24 19.4 | 19.9 G | K | Z84 |
| 76P | 2019 08 30.15032 | 05 58 07.52 | +08 24 19.7 | 19.8 N | K | C10 |
| 76P | 2019 08 30.16008 | 05 58 08.94 | +08 24 24.3 | 19.7 N | K | C10 |
| 76P | 2019 09 05.77062 | 06 14 12.53 | +09 30 32.9 | | | 01Q62 |
| 76P | 2019 09 05.77386 | 06 14 13.02 | +09 30 34.5 | | | 01Q62 |
| 76P | 2019 09 05.77708 | 06 14 13.46 | +09 30 36.5 | 19.9 G | | 01Q62 |
| 76P | 2019 09 07.75608 | 06 19 03.24 | +09 50 26.9 | 19.5 T | K | Q11 |
| 76P | 2019 09 07.76325 | 06 19 04.28 | +09 50 31.3 | | K | Q11 |
| 76P | 2019 09 07.77042 | 06 19 05.32 | +09 50 35.5 | | K | Q11 |
| 76P | 2019 09 09.74716 | 06 23 55.19 | +10 10 38.5 | | K | Q11 |
| 76P | 2019 09 09.76159 | 06 23 57.31 | +10 10 47.5 | 19.2 T | K | Q11 |
| 76P | 2019 09 13.13498 | 06 32 13.19 | +10 45 21.1 | 18.8 V | K | A77 |
| 76P | 2019 09 13.13744 | 06 32 13.47 | +10 45 22.0 | 19.0 V | K | A77 |
| 76P | 2019 09 13.14155 | 06 32 14.02 | +10 45 24.2 | 18.6 V | K | A77 |
| 76P | 2019 09 14.085951 | 06 34 33.28 | +10 55 11.6 | 18.9 V | K | C95 |
| 76P | 2019 09 14.109296 | 06 34 36.70 | +10 55 25.6 | 18.8 V | K | C95 |
| 76P | 2019 09 25.78400 | 07 03 24.88 | +13 00 32.5 | 18.6 T | K | Q11 |
| 76P | 2019 09 25.79113 | 07 03 25.93 | +13 00 37.1 | | K | Q11 |
| 76P | 2019 09 27.14963 | 07 06 48.47 | +13 15 50.5 | 19.5 V | K | A77 |
| 76P | 2019 09 27.15579 | 07 06 48.90 | +13 15 52.2 | 19.3 V | K | A77 |
| 76P | 2019 09 27.16155 | 07 06 49.63 | +13 15 57.1 | 19.1 V | K | A77 |
| 76P | 2019 09 30.11701 | 07 14 09.35 | +13 49 39.7 | 18.6 V | K | A77 |
| 76P | 2019 09 30.12472 | 07 14 10.59 | +13 49 44.6 | 18.6 V | K | A77 |
| 76P | 2019 09 30.13243 | 07 14 11.74 | +13 49 49.8 | 18.6 V | K | A77 |
| 76P | 2019 10 04.76063 | 07 25 41.10 | +14 44 29.0 | 18.2 T | K | Q11 |
| 76P | 2019 10 04.76778 | 07 25 42.14 | +14 44 34.4 | | K | Q11 |
| 76P | 2019 10 04.77491 | 07 25 43.22 | +14 44 39.5 | | K | Q11 |
| 76P | 2019 10 05.09172 | 07 26 30.45 | +14 48 26.6 | 18.4 R | K | I81 |
| 76P | 2019 10 05.09534 | 07 26 31.00 | +14 48 29.7 | 18.6 R | K | I81 |

**78P/Gehrels**

| | | | | | | |
|---|---|---|---|---|---|---|
| 78P | 2019 08 31.18250 | 07 48 48.52 | +16 27 32.4 | 16.0 N | | I72 |
| 78P | 2019 08 31.18326 | 07 48 48.58 | +16 27 32.3 | 16.0 N | | I72 |
| 78P | 2019 08 31.18404 | 07 48 48.64 | +16 27 31.3 | 16.0 N | | I72 |
| 78P | 2019 09 02.22252 | 07 52 31.38 | +16 14 35.8 | 17.0 V | | 09G40 |
| 78P | 2019 09 02.23461 | 07 52 32.65 | +16 14 30.9 | 17.0 V | | 09G40 |
| 78P | 2019 09 05.46451 | 07 58 19.53 | +15 53 32.1 | | | 32H06 |
| 78P | 2019 09 05.46814 | 07 58 19.92 | +15 53 30.7 | 15.7 G | | 32H06 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 78P | 2019 09 06.79862 | 08 00 40.83 | +15 44 42.7 | | | 349 |
| 78P | 2019 09 06.80508 | 08 00 41.52 | +15 44 40.0 | 14.7 | T | 349 |
| 78P | 2019 09 07.619004 | 08 02 06.99 | +15 39 15.4 | 15.92o | | T08 |
| 78P | 2019 09 07.622306 | 08 02 07.33 | +15 39 14.1 | 16.20o | | T08 |
| 78P | 2019 09 07.627488 | 08 02 07.98 | +15 39 12.0 | 16.72o | | T08 |
| 78P | 2019 09 07.631346 | 08 02 08.37 | +15 39 10.5 | 16.74o | | T08 |
| 78P | 2019 09 08.80156 | 08 04 10.54 | +15 31 18.9 | | K | 367 |
| 78P | 2019 09 08.80318 | 08 04 10.70 | +15 31 18.3 | | K | 367 |
| 78P | 2019 09 08.80440 | 08 04 10.83 | +15 31 17.6 | 14.4 | T K | 367 |
| 78P | 2019 09 13.14277 | 08 11 35.39 | +15 01 40.9 | 16.6 | R K | 215 |
| 78P | 2019 09 13.14405 | 08 11 35.53 | +15 01 40.3 | 16.7 | R K | 215 |
| 78P | 2019 09 13.14534 | 08 11 35.68 | +15 01 39.6 | 16.8 | R K | 215 |
| 78P | 2019 09 15.17009 | 08 14 58.60 | +14 47 36.5 | 17.2 | V | A77 |
| 78P | 2019 09 15.17091 | 08 14 58.69 | +14 47 35.7 | 17.0 | V K | A77 |
| 78P | 2019 09 15.17338 | 08 14 58.91 | +14 47 34.9 | 16.9 | V K | A77 |
| 78P | 2019 09 15.17584 | 08 14 59.20 | +14 47 33.5 | 17.3 | V K | A77 |
| 78P | 2019 09 18.47154 | 08 20 22.94 | +14 24 23.5 | 15.9 | G | 703 |
| 78P | 2019 09 18.47690 | 08 20 23.45 | +14 24 20.9 | 15.8 | G | 703 |
| 78P | 2019 09 18.48226 | 08 20 23.96 | +14 24 18.9 | 15.9 | G | 703 |
| 78P | 2019 09 18.48763 | 08 20 24.47 | +14 24 16.8 | 15.8 | G | 703 |
| 78P | 2019 09 21.12189 | 08 24 37.64 | +14 05 30.4 | 16.6 | N K | C10 |
| 78P | 2019 09 21.12620 | 08 24 38.05 | +14 05 28.0 | 16.6 | N K | C10 |
| 78P | 2019 09 21.13050 | 08 24 38.41 | +14 05 26.0 | 16.6 | N K | C10 |
| 78P | 2019 09 21.15013 | 08 24 40.36 | +14 05 18.0 | 17.7 | G K | 204 |
| 78P | 2019 09 21.16228 | 08 24 41.49 | +14 05 13.0 | | K | 204 |

**99P/Kowal**

| | | | | | | |
|---|---|---|---|---|---|---|
| 99P | 2019 10 08.13832 | 08 41 28.13 | +22 32 21.0 | 19.8 | V K | A77 |
| 99P | 2019 10 08.14590 | 08 41 28.29 | +22 32 20.2 | 19.9 | V K | A77 |
| 99P | 2019 10 08.15348 | 08 41 28.65 | +22 32 18.5 | 19.7 | V K | A77 |

**101P/Chernykh**

| | | | | | | |
|---|---|---|---|---|---|---|
| 101P | 2019 08 24.18256 | 00 07 12.47 | −05 58 00.6 | 17.6 | V K | I47 |
| 101P | 2019 08 24.19669 | 00 07 12.31 | −05 58 04.1 | 17.6 | V K | I47 |
| 101P | 2019 08 24.21446 | 00 07 12.11 | −05 58 08.2 | 17.6 | V K | I47 |
| 101P | 2019 08 25.051361 | 00 07 03.58 | −06 01 46.9 | 17.9 | G K | C95 |
| 101P | 2019 08 25.057315 | 00 07 03.51 | −06 01 48.4 | 17.9 | G K | C95 |
| 101P | 2019 08 25.063285 | 00 07 03.45 | −06 01 49.7 | 17.8 | G K | C95 |
| 101P | 2019 08 26.01207 | 00 06 52.94 | −06 05 55.2 | 18.6 | V K | A77 |
| 101P | 2019 08 26.02888 | 00 06 52.69 | −06 05 59.6 | 18.4 | V K | A77 |
| 101P | 2019 08 26.04570 | 00 06 52.47 | −06 06 04.5 | 18.8 | V K | A77 |
| 101P | 2019 08 26.06299 | 00 06 52.23 | −06 06 08.3 | 18.7 | V K | A77 |
| 101P | 2019 08 26.07982 | 00 06 52.03 | −06 06 12.7 | 19.0 | V K | A77 |
| 101P | 2019 08 26.09665 | 00 06 51.79 | −06 06 17.0 | 18.9 | V K | A77 |
| 101P | 2019 08 26.68561 | 00 06 44.68 | −06 08 51.8 | 17.5 | T | Q11 |
| 101P | 2019 08 26.68991 | 00 06 44.63 | −06 08 53.1 | | | Q11 |
| 101P | 2019 08 26.69422 | 00 06 44.55 | −06 08 54.2 | | | Q11 |
| 101P | 2019 08 27.67102 | 00 06 31.77 | −06 13 11.1 | | | 01Q62 |
| 101P | 2019 08 27.67380 | 00 06 31.72 | −06 13 12.0 | 17.3 | G | 01Q62 |
| 101P | 2019 08 29.71713 | 00 06 01.49 | −06 22 41.4 | 17.5 | T | 349 |
| 101P | 2019 08 29.72239 | 00 06 01.38 | −06 22 43.2 | | | 349 |
| 101P | 2019 08 29.991073 | 00 05 57.26 | −06 23 59.8 | 17.5 | G K | C95 |
| 101P | 2019 08 29.997837 | 00 05 57.16 | −06 24 01.5 | 17.5 | G K | C95 |
| 101P | 2019 08 30.004602 | 00 05 57.04 | −06 24 03.6 | 17.7 | G K | C95 |
| 101P | 2019 08 30.011369 | 00 05 56.93 | −06 24 05.6 | 17.7 | G K | C95 |
| 101P | 2019 08 30.94084 | 00 05 41.51 | −06 28 30.2 | 17.6 | R K | 215 |
| 101P | 2019 08 30.94277 | 00 05 41.48 | −06 28 30.9 | 17.6 | R K | 215 |
| 101P | 2019 08 30.94469 | 00 05 41.45 | −06 28 31.7 | 17.6 | R K | 215 |
| 101P | 2019 09 05.84648 | 00 03 42.79 | −06 57 52.5 | 16.8 | N | L35 |
| 101P | 2019 09 05.87365 | 00 03 42.14 | −06 58 01.0 | | | L35 |
| 101P | 2019 09 05.89079 | 00 03 41.73 | −06 58 06.5 | | | L35 |
| 101P | 2019 09 05.94192 | 00 03 40.50 | −06 58 22.3 | | | L35 |
| 101P | 2019 09 08.50069 | 00 02 39.201 | −07 11 34.17 | 18.0 | w | F51 |
| 101P | 2019 09 08.51133 | 00 02 38.905 | −07 11 37.61 | 18.2 | w | F51 |
| 101P | 2019 09 08.52195 | 00 02 38.626 | −07 11 40.84 | 18.1 | w | F51 |
| 101P | 2019 09 08.53258 | 00 02 38.335 | −07 11 44.24 | 18.2 | w | F51 |
| 101P | 2019 09 10.435676 | 00 01 49.57 | −07 21 40.9 | 16.68o | | T08 |
| 101P | 2019 09 10.439489 | 00 01 49.45 | −07 21 41.9 | 16.80o | | T08 |
| 101P | 2019 09 10.445041 | 00 01 49.31 | −07 21 43.7 | 17.04o | | T08 |
| 101P | 2019 09 10.456141 | 00 01 48.98 | −07 21 46.9 | 16.73o | | T08 |
| 101P | 2019 09 18.41963 | 23 58 00.850 | −08 03 16.67 | 18.0 | i | F51 |
| 101P | 2019 09 18.43155 | 23 58 00.464 | −08 03 20.34 | 18.2 | i | F51 |
| 101P | 2019 09 18.44350 | 23 58 00.071 | −08 03 23.99 | 18.0 | i | F51 |
| 101P | 2019 09 18.45546 | 23 57 59.679 | −08 03 27.66 | 18.0 | i | F51 |
| 101P | 2019 09 20.96420 | 23 56 42.37 | −08 16 08.8 | 16.6 | R K | I81 |
| 101P | 2019 09 20.97013 | 23 56 42.17 | −08 16 10.5 | 16.7 | R K | I81 |
| 101P | 2019 09 20.97606 | 23 56 41.97 | −08 16 12.2 | 16.8 | R K | I81 |
| 101P | 2019 09 22.30984 | 23 56 00.16 | −08 22 45.2 | 17.0 | V | 691 |
| 101P | 2019 09 22.31962 | 23 55 59.78 | −08 22 48.0 | 16.9 | V | 691 |
| 101P | 2019 09 22.32831 | 23 55 59.44 | −08 22 50.9 | 16.8 | V | 691 |
| 101P | 2019 09 24.39401 | 23 54 54.810 | −08 32 45.32 | 17.5 | w | F51 |
| 101P | 2019 09 24.40451 | 23 54 54.452 | −08 32 48.40 | 17.7 | w | F51 |
| 101P | 2019 09 24.41499 | 23 54 54.107 | −08 32 51.29 | 17.5 | w | F51 |
| 101P | 2019 09 24.42548 | 23 54 53.749 | −08 32 54.32 | 17.6 | w | F51 |
| 101P | 2019 09 25.61213 | 23 54 16.31 | −08 38 27.4 | 16.1 | T | 349 |
| 101P | 2019 09 25.62544 | 23 54 15.85 | −08 38 30.9 | | | 349 |
| 101P | 2019 09 26.39300 | 23 53 51.893 | −08 42 00.57 | 17.4 | w | F51 |
| 101P | 2019 09 26.40586 | 23 53 51.457 | −08 42 04.12 | 17.6 | w | F51 |
| 101P | 2019 09 26.41871 | 23 53 51.029 | −08 42 07.56 | 17.5 | w | F51 |
| 101P | 2019 09 26.43159 | 23 53 50.591 | −08 42 11.12 | 17.6 | w | F51 |
| 101P | 2019 09 30.89461 | 23 51 32.49 | −09 01 20.5 | 17.2 | G | C73 |
| 101P | 2019 09 30.89778 | 23 51 32.33 | −09 01 20.6 | 17.2 | G | C73 |
| 101P | 2019 09 30.90095 | 23 51 32.24 | −09 01 20.3 | 17.1 | G | C73 |
| 101P | 2019 09 30.90412 | 23 51 32.20 | −09 01 22.1 | 17.1 | G | C73 |
| 101P | 2019 10 02.91235 | 23 50 32.23 | −09 09 09.5 | 17.1 | N K | K02 |
| 101P | 2019 10 02.91833 | 23 50 32.01 | −09 09 11.7 | 17.0 | N K | K02 |
| 101P | 2019 10 02.92446 | 23 50 31.82 | −09 09 13.0 | 17.0 | N K | K02 |
| 101P | 2019 10 04.58498 | 23 49 43.57 | −09 15 11.3 | 16.6 | T | Q11 |
| 101P | 2019 10 04.59567 | 23 49 43.25 | −09 15 13.5 | | | Q11 |
| 101P | 2019 10 04.60213 | 23 49 43.05 | −09 15 14.7 | | | Q11 |
| 101P | 2019 10 05.255843 | 23 49 24.88 | −09 17 28.7 | 17.47c | | T05 |
| 101P | 2019 10 05.259129 | 23 49 24.74 | −09 17 29.0 | 16.79c | | T05 |
| 101P | 2019 10 05.264555 | 23 49 24.61 | −09 17 30.2 | 16.89c | | T05 |
| 101P | 2019 10 05.267872 | 23 49 24.50 | −09 17 31.3 | 17.46c | | T05 |
| 101P | 2019 10 08.01284 | 23 48 09.36 | −09 26 15.6 | 17.4 | V | A77 |
| 101P | 2019 10 08.02021 | 23 48 09.17 | −09 26 17.0 | 18.2 | V | A77 |
| 101P | 2019 10 08.02627 | 23 48 09.00 | −09 26 18.3 | 15.9 | T | A77 |

### 105P/Singer Brewster

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 105P | 2019 09 05.31629 | 23 10 24.55 | +00 53 41.6 | 20.4 | G | | G96 |
| 105P | 2019 09 05.32174 | 23 10 24.31 | +00 53 39.5 | 20.0 | G | | G96 |
| 105P | 2019 09 05.32720 | 23 10 24.04 | +00 53 37.6 | 20.0 | G | | G96 |
| 105P | 2019 09 05.33264 | 23 10 23.81 | +00 53 35.4 | 20.5 | G | | G96 |
| 105P | 2019 09 18.40840 | 23 01 13.915 | −00 34 31.63 | 20.9 | i | | F51 |
| 105P | 2019 09 18.42032 | 23 01 13.425 | −00 34 36.76 | 20.9 | i | | F51 |
| 105P | 2019 09 18.44422 | 23 01 12.458 | −00 34 45.80 | 20.7 | i | | F51 |
| 105P | 2019 09 20.23326 | 23 00 02.11 | −00 46 45.2 | | | | G96 |
| 105P | 2019 09 20.23884 | 23 00 01.86 | −00 46 48.2 | 21.0 | G | | G96 |
| 105P | 2019 09 20.24442 | 23 00 01.59 | −00 46 50.2 | 20.4 | G | | G96 |
| 105P | 2019 09 20.24999 | 23 00 01.42 | −00 46 52.5 | 20.9 | G | | G96 |
| 105P | 2019 09 26.29639 | 22 56 17.763 | −01 26 21.04 | 21.4 | w | | F51 |
| 105P | 2019 09 26.30798 | 22 56 17.336 | −01 26 25.54 | 21.5 | w | | F51 |
| 105P | 2019 09 26.31963 | 22 56 16.921 | −01 26 29.99 | 21.2 | w | | F51 |
| 105P | 2019 09 26.33122 | 22 56 16.503 | −01 26 34.58 | 21.5 | w | | F51 |

### 114P/Wiseman-Skiff

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 114P | 2019 08 25.03453 | 01 56 16.72 | +38 21 09.6 | 18.9 | R | K | C23 |
| 114P | 2019 08 25.04684 | 01 56 17.54 | +38 21 21.8 | 18.5 | R | K | C23 |
| 114P | 2019 08 26.02971 | 01 57 20.93 | +38 35 15.4 | 19.5 | N | K | 970 |
| 114P | 2019 08 26.05996 | 01 57 22.85 | +38 35 41.4 | 18.9 | N | K | 970 |
| 114P | 2019 08 26.17218 | 01 57 29.81 | +38 37 17.3 | 19.1 | N | | J22 |
| 114P | 2019 08 26.17613 | 01 57 30.01 | +38 37 20.0 | 19.1 | N | | J22 |
| 114P | 2019 08 26.18012 | 01 57 30.28 | +38 37 23.5 | 19.1 | N | | J22 |
| 114P | 2019 08 26.266510 | 01 57 36.320 | +38 38 36.23 | 19.5 | G | | G37 |
| 114P | 2019 08 26.271740 | 01 57 36.649 | +38 38 40.57 | | | | G37 |
| 114P | 2019 08 26.275530 | 01 57 36.908 | +38 38 44.20 | | | | G37 |
| 114P | 2019 08 26.278290 | 01 57 37.084 | +38 38 46.56 | | | | G37 |
| 114P | 2019 08 30.00747 | 02 01 29.56 | +39 30 56.7 | 18.6 | R | K | C23 |
| 114P | 2019 08 30.01469 | 02 01 29.89 | +39 31 01.7 | 18.3 | R | K | C23 |
| 114P | 2019 08 30.01974 | 02 01 30.24 | +39 31 06.4 | 18.4 | R | K | C23 |
| 114P | 2019 08 30.509190 | 02 01 59.569 | +39 37 54.52 | 19.8 | G | | G37 |
| 114P | 2019 08 30.510220 | 02 01 59.637 | +39 37 55.33 | | | | G37 |
| 114P | 2019 08 30.511190 | 02 01 59.685 | +39 37 56.09 | | | | G37 |
| 114P | 2019 09 01.02395 | 02 03 30.12 | +39 58 42.5 | 19.4 | N | | K77 |
| 114P | 2019 09 01.04127 | 02 03 30.95 | +39 58 56.1 | 19.7 | N | | K77 |
| 114P | 2019 09 03.07968 | 02 05 28.33 | +40 26 36.6 | 18.5 | N | | I72 |
| 114P | 2019 09 03.13313 | 02 05 30.82 | +40 27 21.0 | 19.0 | N | | I72 |
| 114P | 2019 09 03.18573 | 02 05 34.72 | +40 28 03.4 | 19.1 | N | | I72 |
| 114P | 2019 09 04.10524 | 02 06 26.62 | +40 40 25.1 | 18.1 | N | K | 160 |
| 114P | 2019 09 04.10793 | 02 06 26.77 | +40 40 27.6 | 18.3 | N | K | 160 |
| 114P | 2019 09 04.11094 | 02 06 26.98 | +40 40 30.7 | 19.2 | N | K | 160 |
| 114P | 2019 09 04.37799 | 02 06 41.97 | +40 44 05.4 | | | | 32H06 |
| 114P | 2019 09 04.38162 | 02 06 42.18 | +40 44 08.2 | 18.9 | G | | 32H06 |
| 114P | 2019 09 04.573222 | 02 06 52.55 | +40 46 43.6 | 18.96o | | | T08 |
| 114P | 2019 09 04.576268 | 02 06 52.67 | +40 46 45.5 | 18.43o | | | T08 |
| 114P | 2019 09 04.580611 | 02 06 52.94 | +40 46 48.9 | 19.06o | | | T08 |
| 114P | 2019 09 04.582938 | 02 06 53.02 | +40 46 50.8 | 18.87o | | | T08 |
| 114P | 2019 09 05.01479 | 02 07 17.15 | +40 52 32.3 | 19.5 | R | | B96 |
| 114P | 2019 09 05.02133 | 02 07 17.39 | +40 52 37.1 | 19.3 | R | | B96 |
| 114P | 2019 09 05.02787 | 02 07 17.87 | +40 52 41.2 | 19.0 | R | | B96 |
| 114P | 2019 09 05.11829 | 02 07 22.57 | +40 53 55.9 | | | K | 160 |
| 114P | 2019 09 05.12139 | 02 07 22.70 | +40 53 57.9 | | | K | 160 |
| 114P | 2019 09 05.12449 | 02 07 22.87 | +40 54 00.7 | | | K | 160 |
| 114P | 2019 09 05.91050 | 02 08 05.91 | +41 04 23.1 | 18.1 | R | K | C23 |
| 114P | 2019 09 05.91628 | 02 08 06.31 | +41 04 26.9 | 18.1 | R | K | C23 |
| 114P | 2019 09 05.92060 | 02 08 06.48 | +41 04 30.3 | 18.1 | R | K | C23 |
| 114P | 2019 09 07.098391 | 02 09 08.90 | +41 20 01.1 | 18.1 | G | | C95 |
| 114P | 2019 09 07.099954 | 02 09 08.92 | +41 20 02.0 | 18.2 | G | | C95 |
| 114P | 2019 09 07.101516 | 02 09 08.97 | +41 20 03.0 | 18.2 | G | | C95 |
| 114P | 2019 09 07.103067 | 02 09 09.02 | +41 20 03.7 | 17.8 | G | | C95 |
| 114P | 2019 09 07.104618 | 02 09 09.02 | +41 20 04.3 | 18.0 | G | | C95 |
| 114P | 2019 09 07.106181 | 02 09 09.00 | +41 20 04.5 | 18.4 | G | | C95 |
| 114P | 2019 09 07.21189 | 02 09 14.67 | +41 21 30.6 | 18.6 | G | | 09G40 |
| 114P | 2019 09 07.21999 | 02 09 15.07 | +41 21 37.6 | 18.8 | G | | 09G40 |
| 114P | 2019 09 09.04028 | 02 10 48.91 | +41 45 07.4 | 18.2 | R | K | C23 |
| 114P | 2019 09 09.04461 | 02 10 49.13 | +41 45 10.7 | 18.3 | R | K | C23 |
| 114P | 2019 09 09.04894 | 02 10 49.32 | +41 45 13.8 | 18.2 | R | K | C23 |
| 114P | 2019 09 10.02816 | 02 11 38.24 | +41 57 43.3 | 18.5 | N | | J22 |
| 114P | 2019 09 10.03222 | 02 11 38.54 | +41 57 48.1 | 18.5 | N | | J22 |
| 114P | 2019 09 10.03619 | 02 11 38.61 | +41 57 51.2 | 18.5 | N | | J22 |
| 114P | 2019 09 16.93758 | 02 16 47.02 | +43 21 58.0 | 17.7 | N | K | 160 |
| 114P | 2019 09 16.94043 | 02 16 47.09 | +43 21 59.8 | 18.4 | N | K | 160 |
| 114P | 2019 09 16.94328 | 02 16 47.17 | +43 22 01.6 | 18.6 | N | K | 160 |
| 114P | 2019 09 17.042631 | 02 16 50.81 | +43 23 11.0 | 18.3 | G | K | C95 |
| 114P | 2019 09 17.049414 | 02 16 51.16 | +43 23 15.5 | 17.8 | G | K | C95 |
| 114P | 2019 09 17.80073 | 02 17 20.88 | +43 31 53.2 | 18.5 | V | K | A71 |
| 114P | 2019 09 17.81046 | 02 17 21.15 | +43 31 59.9 | 18.7 | V | K | A71 |
| 114P | 2019 09 17.82206 | 02 17 21.74 | +43 32 08.1 | 19.2 | V | K | A71 |
| 114P | 2019 09 17.83522 | 02 17 22.44 | +43 32 17.1 | 18.8 | V | K | A71 |
| 114P | 2019 09 17.84528 | 02 17 22.66 | +43 32 23.9 | 18.8 | V | K | A71 |
| 114P | 2019 09 20.495065 | 02 18 59.31 | +44 02 14.5 | 18.33o | | | T08 |
| 114P | 2019 09 20.499059 | 02 18 59.50 | +44 02 17.1 | 18.20o | | | T08 |
| 114P | 2019 09 20.510008 | 02 18 59.65 | +44 02 23.2 | 17.46o | | | T08 |
| 114P | 2019 09 20.518123 | 02 19 00.05 | +44 02 30.1 | 17.97o | | | T08 |
| 114P | 2019 09 20.87575 | 02 19 12.62 | +44 06 16.5 | 17.8 | R | | C23 |
| 114P | 2019 09 20.88008 | 02 19 12.74 | +44 06 19.2 | 17.8 | R | | C23 |
| 114P | 2019 09 20.88441 | 02 19 12.91 | +44 06 22.0 | 17.9 | R | | C23 |
| 114P | 2019 09 21.16173 | 02 19 21.70 | +44 09 27.2 | 18.4 | V | K | A77 |
| 114P | 2019 09 21.16931 | 02 19 21.91 | +44 09 32.0 | 18.7 | V | K | A77 |
| 114P | 2019 09 21.17689 | 02 19 22.12 | +44 09 36.9 | 18.1 | V | K | A77 |
| 114P | 2019 09 21.88006 | 02 19 45.78 | +44 17 06.1 | 18.4 | N | K | 970 |
| 114P | 2019 09 21.89192 | 02 19 46.27 | +44 17 14.1 | 17.6 | N | K | 970 |
| 114P | 2019 09 24.538051 | 02 21 05.44 | +44 44 44.3 | 18.23o | | | T08 |
| 114P | 2019 09 24.541304 | 02 21 05.49 | +44 44 46.4 | 17.70o | | | T08 |
| 114P | 2019 09 24.578527 | 02 21 06.34 | +44 45 08.2 | 17.66o | | | T08 |
| 114P | 2019 09 24.583673 | 02 21 06.48 | +44 45 11.4 | 17.61o | | | T08 |
| 114P | 2019 09 25.19523 | 02 21 24.02 | +44 51 12.5 | 17.8 | G | | G96 |
| 114P | 2019 09 25.19906 | 02 21 24.11 | +44 51 14.6 | 17.8 | G | | G96 |
| 114P | 2019 09 25.20289 | 02 21 24.19 | +44 51 17.1 | 17.8 | G | | G96 |
| 114P | 2019 09 25.20672 | 02 21 24.29 | +44 51 19.4 | 17.8 | G | | G96 |
| 114P | 2019 09 25.69464 | 02 21 36.53 | +44 56 08.8 | 17.4 | T | | 349 |
| 114P | 2019 09 25.70641 | 02 21 36.75 | +44 56 16.2 | | | | 349 |
| 114P | 2019 09 26.59266 | 02 21 59.45 | +45 04 47.4 | | | K | Q11 |
| 114P | 2019 09 26.60337 | 02 21 59.65 | +45 04 54.3 | | | K | Q11 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 114P | 2019 09 26.60692 | 02 21 59.73 | +45 04 55.9 | 17.6 T | K | Q11 |
| 114P | 2019 09 28.464058 | 02 22 41.52 | +45 22 09.4 | 17.49o | | T08 |
| 114P | 2019 09 28.467904 | 02 22 41.58 | +45 22 11.6 | 17.97o | | T08 |
| 114P | 2019 09 28.475118 | 02 22 41.68 | +45 22 15.5 | 17.25o | | T08 |
| 114P | 2019 09 28.487246 | 02 22 41.88 | +45 22 21.9 | 17.39o | | T08 |
| 114P | 2019 09 28.91356 | 02 22 51.04 | +45 26 05.9 | 17.5 R | | K14 |
| 114P | 2019 09 28.92251 | 02 22 51.21 | +45 26 11.1 | 17.5 R | | K14 |
| 114P | 2019 09 28.92847 | 02 22 51.30 | +45 26 14.2 | 17.6 R | | K14 |
| 114P | 2019 09 30.603333 | 02 23 21.48 | +45 40 42.6 | 18.10c | | T05 |
| 114P | 2019 09 30.607009 | 02 23 21.55 | +45 40 43.7 | 17.69c | | T05 |
| 114P | 2019 09 30.612990 | 02 23 21.58 | +45 40 46.3 | 17.73c | | T05 |
| 114P | 2019 09 30.627022 | 02 23 21.82 | +45 40 53.7 | 18.22c | | T05 |
| 114P | 2019 10 01.02192 | 02 23 29.28 | +45 44 09.1 | 17.6 N | | J22 |
| 114P | 2019 10 01.02606 | 02 23 29.36 | +45 44 11.3 | 17.6 N | | J22 |
| 114P | 2019 10 01.03003 | 02 23 29.39 | +45 44 13.3 | 17.6 N | | J22 |
| 114P | 2019 10 01.59586 | 02 23 38.21 | +45 48 48.5 | | K | Q23 |
| 114P | 2019 10 01.61385 | 02 23 38.38 | +45 48 57.8 | 17.0 T | K | Q23 |
| 114P | 2019 10 02.468983 | 02 23 50.62 | +45 55 44.1 | 17.89o | | T08 |
| 114P | 2019 10 02.472209 | 02 23 50.62 | +45 55 46.0 | 17.20o | | T08 |
| 114P | 2019 10 02.479472 | 02 23 50.70 | +45 55 49.5 | 17.83o | | T08 |
| 114P | 2019 10 02.489720 | 02 23 50.80 | +45 55 54.2 | 17.89o | | T08 |
| 114P | 2019 10 02.96896 | 02 23 57.34 | +45 59 29.8 | 17.2 N | K | K02 |
| 114P | 2019 10 02.97368 | 02 23 57.40 | +45 59 31.5 | 17.4 N | K | K02 |
| 114P | 2019 10 02.97989 | 02 23 57.44 | +45 59 34.3 | 17.2 N | K | K02 |
| 114P | 2019 10 04.97320 | 02 24 19.02 | +46 13 58.5 | 16.0 R | K | I81 |
| 114P | 2019 10 04.98102 | 02 24 19.06 | +46 14 01.7 | 15.0 R | K | I81 |
| 114P | 2019 10 04.98463 | 02 24 19.08 | +46 14 03.3 | 14.7 R | K | I81 |
| 114P | 2019 10 04.98825 | 02 24 19.10 | +46 14 05.0 | 14.4 R | K | I81 |
| 114P | 2019 10 07.97462 | 02 24 37.68 | +46 32 56.3 | 16.8 R | K | I81 |
| 114P | 2019 10 07.97823 | 02 24 37.69 | +46 32 57.7 | 16.9 R | K | I81 |
| 114P | 2019 10 07.98184 | 02 24 37.70 | +46 32 59.1 | 16.9 R | K | I81 |
| 114P | 2019 10 08.476956 | 02 24 39.02 | +46 35 51.9 | 17.00o | | T05 |
| 114P | 2019 10 08.480201 | 02 24 39.01 | +46 35 53.4 | 17.74o | | T05 |
| 114P | 2019 10 08.485893 | 02 24 38.99 | +46 35 55.1 | 16.95o | | T05 |
| 114P | 2019 10 08.490764 | 02 24 39.00 | +46 35 56.6 | 17.13o | | T05 |

**123P/West-Hartley**

| | | | | | | |
|---|---|---|---|---|---|---|
| 123P | 2019 05 30.08213 | 11 23 40.89 | +15 24 19.7 | 16.2 R | | KW33 |
| 123P | 2019 05 30.09800 | 11 23 41.79 | +15 24 04.7 | 16.2 R | | KW33 |
| 123P | 2019 05 30.10999 | 11 23 42.43 | +15 23 53.8 | 16.3 R | | KW33 |

**124P/Mrkos**

| | | | | | | |
|---|---|---|---|---|---|---|
| 124P | 2019 09 29.16951 | 08 49 55.35 | +47 44 27.9 | 20.2 V | K | A77 |
| 124P | 2019 09 29.17557 | 08 49 56.19 | +47 44 27.4 | 20.3 V | K | A77 |
| 124P | 2019 09 29.18088 | 08 49 57.11 | +47 44 26.1 | 20.1 V | K | A77 |

**129P/Shoemaker-Levy**

| | | | | | | |
|---|---|---|---|---|---|---|
| 129P | 2019 09 05.33548 | 23 50 17.70 | −00 10 16.4 | | | G96 |
| 129P | 2019 09 05.34063 | 23 50 17.45 | −00 10 18.2 | 19.9 G | | G96 |
| 129P | 2019 09 05.34579 | 23 50 17.23 | −00 10 19.5 | 20.4 G | | G96 |
| 129P | 2019 09 05.35094 | 23 50 17.15 | −00 10 20.3 | 20.2 G | | G96 |
| 129P | 2019 09 20.28484 | 23 42 21.80 | −01 08 42.1 | | | G96 |
| 129P | 2019 09 20.28992 | 23 42 21.56 | −01 08 43.4 | 19.6 G | | G96 |
| 129P | 2019 09 20.29500 | 23 42 21.37 | −01 08 45.1 | 19.8 G | | G96 |
| 129P | 2019 09 20.30532 | 23 42 21.03 | −01 08 47.7 | 20.4 G | | G96 |

**143P/Kowal-Mrkos**

| | | | | | | |
|---|---|---|---|---|---|---|
| 143P | 2019 08 24.30435 | 19 55 17.987 | −15 22 03.00 | 19.7 w | | F51 |
| 143P | 2019 08 24.31461 | 19 55 17.719 | −15 22 04.11 | 19.7 w | | F51 |
| 143P | 2019 08 24.32487 | 19 55 17.457 | −15 22 05.17 | 19.6 w | | F51 |
| 143P | 2019 08 26.56957 | 19 54 24.35 | −15 25 57.7 | | K | Q11 |
| 143P | 2019 08 26.57683 | 19 54 24.18 | −15 25 58.4 | | K | Q11 |
| 143P | 2019 08 26.58042 | 19 54 24.09 | −15 25 59.0 | 18.7 T | K | Q11 |

**155P/Shoemaker**

| | | | | | | |
|---|---|---|---|---|---|---|
| 155P | 2019 09 05.47222 | 06 54 21.63 | +20 51 26.7 | | | 32H06 |
| 155P | 2019 09 05.47531 | 06 54 22.13 | +20 51 26.3 | | | 32H06 |
| 155P | 2019 09 05.47840 | 06 54 22.60 | +20 51 26.0 | 18.5 G | | 32H06 |
| 155P | 2019 09 09.76842 | 07 05 35.10 | +20 44 26.3 | 17.4 T | K | Q11 |
| 155P | 2019 09 09.77203 | 07 05 35.66 | +20 44 25.8 | | K | Q11 |
| 155P | 2019 09 09.77563 | 07 05 36.23 | +20 44 25.4 | | K | Q11 |
| 155P | 2019 09 13.79295 | 07 16 07.79 | +20 35 36.4 | | | 349 |
| 155P | 2019 09 13.80080 | 07 16 09.02 | +20 35 35.3 | 17.0 T | | 349 |
| 155P | 2019 09 17.140556 | 07 24 54.92 | +20 26 36.2 | 17.1 V | K | C95 |
| 155P | 2019 09 17.145224 | 07 24 55.71 | +20 26 35.0 | 18.0 V | K | C95 |
| 155P | 2019 09 17.149888 | 07 24 56.55 | +20 26 33.8 | 18.3 V | K | C95 |
| 155P | 2019 09 17.154564 | 07 24 57.23 | +20 26 32.4 | 18.2 V | K | C95 |
| 155P | 2019 09 18.14812 | 07 27 33.74 | +20 23 36.6 | 17.2 V | K | A77 |
| 155P | 2019 09 18.15142 | 07 27 34.29 | +20 23 35.9 | 17.8 V | K | A77 |
| 155P | 2019 09 18.15472 | 07 27 34.82 | +20 23 34.8 | 17.4 V | K | A77 |
| 155P | 2019 09 18.44817 | 07 28 21.05 | +20 22 40.9 | 17.4 G | | 703 |
| 155P | 2019 09 18.45359 | 07 28 21.85 | +20 22 40.6 | 17.4 G | | 703 |
| 155P | 2019 09 18.45902 | 07 28 22.76 | +20 22 39.5 | 17.4 G | | 703 |
| 155P | 2019 09 18.46444 | 07 28 23.63 | +20 22 38.0 | | | 703 |
| 155P | 2019 09 18.49452 | 07 28 28.35 | +20 22 33.2 | 17.4 G | | I52 |
| 155P | 2019 09 18.49823 | 07 28 28.94 | +20 22 32.5 | 17.8 G | | I52 |
| 155P | 2019 09 18.50194 | 07 28 29.54 | +20 22 32.1 | 17.7 G | | I52 |
| 155P | 2019 09 18.50270 | 07 28 29.65 | +20 22 31.7 | 17.5 G | | I52 |
| 155P | 2019 09 20.12074 | 07 32 44.57 | +20 17 20.9 | 17.4 N | K | C10 |
| 155P | 2019 09 20.14811 | 07 32 48.90 | +20 17 15.5 | 17.7 N | K | C10 |
| 155P | 2019 09 20.18079 | 07 32 54.05 | +20 17 09.3 | 17.5 N | K | C10 |
| 155P | 2019 09 29.20633 | 07 56 34.02 | +19 42 20.1 | 17.3 G | | 09G40 |
| 155P | 2019 09 29.21193 | 07 56 34.90 | +19 42 18.8 | 17.3 G | | 09G40 |
| 155P | 2019 09 29.21765 | 07 56 35.75 | +19 42 17.4 | 17.5 G | | 09G40 |
| 155P | 2019 09 29.48492 | 07 57 17.62 | +19 41 05.9 | 17.0 G | | G96 |
| 155P | 2019 09 29.48982 | 07 57 18.38 | +19 41 04.9 | 17.0 G | | G96 |
| 155P | 2019 09 29.49474 | 07 57 19.17 | +19 41 03.7 | | | G96 |
| 155P | 2019 09 29.49966 | 07 57 19.94 | +19 41 03.4 | | | G96 |
| 155P | 2019 10 01.44707 | 08 02 24.98 | +19 32 12.3 | 17.1 R | K | H47 |
| 155P | 2019 10 01.45266 | 08 02 25.84 | +19 32 10.2 | 17.0 R | K | H47 |
| 155P | 2019 10 01.45976 | 08 02 26.90 | +19 32 08.6 | 17.3 R | K | H47 |
| 155P | 2019 10 01.551932 | 08 02 41.40 | +19 31 43.5 | 16.76o | | T08 |
| 155P | 2019 10 01.555167 | 08 02 41.93 | +19 31 42.2 | 17.54o | | T08 |
| 155P | 2019 10 01.562770 | 08 02 43.10 | +19 31 40.2 | 16.87o | | T08 |
| 155P | 2019 10 01.572811 | 08 02 44.64 | +19 31 37.7 | 16.75o | | T08 |
| 155P | 2019 10 04.15377 | 08 09 27.65 | +19 19 12.6 | 17.1 V | K | A77 |
| 155P | 2019 10 04.15738 | 08 09 28.19 | +19 19 11.5 | 17.0 V | K | A77 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 155P | 2019 10 04.16088 | 08 09 28.79 | +19 19 10.1 | 17.5 | V | K | A77 |
| 155P | 2019 10 05.10766 | 08 11 56.15 | +19 14 26.3 | 16.8 | R | K | I81 |
| 155P | 2019 10 05.11128 | 08 11 56.67 | +19 14 25.4 | 16.8 | R | K | I81 |
| 155P | 2019 10 05.11489 | 08 11 57.24 | +19 14 24.5 | 16.7 | R | K | I81 |
| 155P | 2019 10 05.20579 | 08 12 11.56 | +19 13 59.7 | 17.2 | N | | J22 |
| 155P | 2019 10 05.21382 | 08 12 12.64 | +19 13 56.3 | 17.2 | N | | J22 |
| 155P | 2019 10 05.22177 | 08 12 13.87 | +19 13 54.3 | 17.2 | N | | J22 |
| 155P | 2019 10 05.47926 | 08 12 53.92 | +19 12 35.8 | 16.9 | G | | 703 |
| 155P | 2019 10 05.48454 | 08 12 54.76 | +19 12 34.0 | 16.9 | G | | 703 |
| 155P | 2019 10 05.48982 | 08 12 55.58 | +19 12 32.5 | 16.9 | G | | 703 |
| 155P | 2019 10 05.49510 | 08 12 56.38 | +19 12 31.2 | 16.8 | G | | 703 |
| 155P | 2019 10 05.620658 | 08 13 15.98 | +19 11 53.8 | 16.89o | | | T08 |
| 155P | 2019 10 05.630816 | 08 13 17.54 | +19 11 50.7 | 16.98o | | | T08 |
| 155P | 2019 10 05.634886 | 08 13 18.18 | +19 11 49.3 | 16.80o | | | T08 |

**158P/Kowal-LINEAR**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 158P | 2019 06 24.90914 | 15 45 27.87 | −10 29 37.0 | 19.4 | | | J43 |
| 158P | 2019 06 24.91866 | 15 45 27.69 | −10 29 37.5 | 19.7 | | | J43 |
| 158P | 2019 06 24.92812 | 15 45 27.46 | −10 29 38.4 | 19.2 | | | J43 |
| 158P | 2019 06 24.93764 | 15 45 27.28 | −10 29 38.2 | 19.6 | | | J43 |

**159P/LONEOS**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 159P | 2019 10 01.49224 | 10 02 02.04 | +33 30 20.2 | 18.7 | G | | 703 |
| 159P | 2019 10 01.49645 | 10 02 02.35 | +33 30 19.4 | 19.0 | G | | 703 |
| 159P | 2019 10 01.50065 | 10 02 02.52 | +33 30 19.0 | 18.6 | G | | 703 |
| 159P | 2019 10 01.50486 | 10 02 02.90 | +33 30 19.0 | 18.6 | G | | 703 |
| 159P | 2019 10 04.80546 | 10 05 35.46 | +33 24 39.8 | 18.3 | T | K | Q11 |
| 159P | 2019 10 04.81260 | 10 05 35.90 | +33 24 39.2 | | | K | Q11 |
| 159P | 2019 10 04.81992 | 10 05 36.37 | +33 24 38.3 | | | K | Q11 |

**160P/LINEAR**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 160P | 2019 08 26.96420 | 18 26 14.62 | −36 41 39.3 | 16.0 | N | | J22 |
| 160P | 2019 08 26.96830 | 18 26 14.66 | −36 41 36.5 | 16.0 | N | | J22 |
| 160P | 2019 08 26.97030 | 18 26 14.72 | −36 41 34.7 | 16.0 | N | | J22 |
| 160P | 2019 09 06.16685 | 18 32 38.72 | −34 22 39.2 | 18 | R | | C51 |
| Geocentric position (km) | + 1795.6505 | − 5570.2014 | − 3578.2608 | | | | |
| 160P | 2019 09 06.29775 | 18 32 45.31 | −34 20 53.0 | | | | C51 |
| Geocentric position (km) | + 1809.1088 | − 5592.3578 | − 3536.6052 | | | | |
| 160P | 2019 09 06.42853 | 18 32 51.87 | −34 19 06.1 | | | | C51 |
| Geocentric position (km) | + 1821.1238 | − 5569.8771 | − 3565.8207 | | | | |
| 160P | 2019 09 06.55930 | 18 32 58.38 | −34 17 18.3 | | | | C51 |
| Geocentric position (km) | + 1832.9987 | − 5547.1856 | − 3595.0175 | | | | |
| 160P | 2019 09 06.55943 | 18 32 58.38 | −34 17 17.9 | | | | C51 |
| Geocentric position (km) | + 1834.6727 | − 5591.8994 | − 3524.0912 | | | | |
| 160P | 2019 09 06.62475 | 18 33 01.70 | −34 16 24.9 | | | | C51 |
| Geocentric position (km) | + 1839.8087 | − 5558.3177 | − 3574.2516 | | | | |
| 160P | 2019 09 06.69021 | 18 33 05.02 | −34 15 32.2 | | | | C51 |
| Geocentric position (km) | + 1846.6234 | − 5569.4025 | − 3553.3837 | | | | |
| 160P | 2019 09 06.75566 | 18 33 08.37 | −34 14 37.9 | | | | C51 |
| Geocentric position (km) | + 1853.4406 | − 5580.3952 | − 3532.4887 | | | | |
| 160P | 2019 09 07.14811 | 18 33 28.45 | −34 09 17.5 | | | | C51 |
| Geocentric position (km) | + 1890.8090 | − 5557.4671 | − 3548.7796 | | | | |
| 160P | 2019 09 23.297209 | 18 51 39.83 | −30 30 20.9 | 16.30c | | | T05 |
| 160P | 2019 09 23.300844 | 18 51 40.13 | −30 30 17.7 | 15.89c | | | T05 |
| 160P | 2019 09 23.312169 | 18 51 41.03 | −30 30 08.5 | 16.35c | | | T05 |
| 160P | 2019 09 27.78455 | 18 58 03.65 | −29 29 37.9 | 16.7 | V | K | A77 |
| 160P | 2019 09 27.80123 | 18 58 05.07 | −29 29 24.5 | 16.6 | V | K | A77 |
| 160P | 2019 09 27.81867 | 18 58 06.60 | −29 29 09.9 | 17.1 | V | K | A77 |
| 160P | 2019 09 28.78409 | 18 59 33.15 | −29 16 05.5 | 15.6 | N | K | L27 |
| 160P | 2019 09 28.80020 | 18 59 34.62 | −29 15 52.3 | 15.7 | N | K | L27 |
| 160P | 2019 09 28.81631 | 18 59 36.00 | −29 15 39.7 | 15.7 | N | K | L27 |
| 160P | 2019 10 02.79001 | 19 05 46.39 | −28 21 42.6 | 15.8 | N | K | L27 |
| 160P | 2019 10 02.79557 | 19 05 46.96 | −28 21 38.7 | 15.8 | N | K | L27 |
| 160P | 2019 10 02.80149 | 19 05 47.44 | −28 21 33.6 | 15.8 | N | K | L27 |
| 160P | 2019 10 05.44093 | 19 10 05.07 | −27 45 35.5 | 15.1 | T | K | Q11 |
| 160P | 2019 10 05.44807 | 19 10 05.76 | −27 45 29.7 | | | K | Q11 |
| 160P | 2019 10 05.45522 | 19 10 06.47 | −27 45 23.5 | | | K | Q11 |
| 160P | 2019 10 07.82472 | 19 14 05.23 | −27 12 59.5 | 15.9 | G | | 09G40 |
| 160P | 2019 10 07.83013 | 19 14 05.77 | −27 12 54.9 | 16.0 | G | | 09G40 |
| 160P | 2019 10 07.83586 | 19 14 06.33 | −27 12 50.3 | 16.1 | G | | 09G40 |

**172P/Yeung**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 172P | 2019 08 23.56572 | 00 56 36.094 | −00 41 21.61 | 20.3 | i | | F51 |
| 172P | 2019 08 23.58847 | 00 56 35.663 | −00 41 23.82 | 20.4 | i | | F51 |
| 172P | 2019 08 23.59985 | 00 56 35.438 | −00 41 25.20 | 20.6 | i | | F51 |
| 172P | 2019 08 24.53429 | 00 56 17.638 | −00 43 04.28 | 20.3 | i | | F51 |
| 172P | 2019 08 24.54850 | 00 56 17.346 | −00 43 05.76 | 20.4 | i | | F51 |
| 172P | 2019 08 24.56275 | 00 56 17.047 | −00 43 07.35 | 20.4 | i | | F51 |
| 172P | 2019 08 24.57694 | 00 56 16.770 | −00 43 08.79 | 20.2 | i | | F51 |
| 172P | 2019 08 26.46726 | 00 55 38.599 | −00 46 38.87 | 20.6 | w | | F52 |
| 172P | 2019 08 26.47824 | 00 55 38.378 | −00 46 40.07 | 20.8 | w | | F52 |
| 172P | 2019 08 26.48923 | 00 55 38.138 | −00 46 41.04 | 20.7 | w | | F52 |
| 172P | 2019 08 26.50023 | 00 55 37.885 | −00 46 42.45 | 20.6 | w | | F52 |
| 172P | 2019 09 05.38029 | 00 51 35.81 | −01 07 53.1 | 20.7 | G | | G96 |
| 172P | 2019 09 05.38547 | 00 51 35.66 | −01 07 53.8 | 20.3 | G | | G96 |
| 172P | 2019 09 05.39067 | 00 51 35.50 | −01 07 54.5 | 20.1 | G | | G96 |
| 172P | 2019 09 05.39585 | 00 51 35.38 | −01 07 54.9 | 20.2 | G | | G96 |
| 172P | 2019 09 08.50786 | 00 50 06.041 | −01 15 23.14 | 20.5 | w | | F51 |
| 172P | 2019 09 08.51848 | 00 50 05.713 | −01 15 24.59 | 20.6 | w | | F51 |
| 172P | 2019 09 08.52911 | 00 50 05.387 | −01 15 26.15 | 20.5 | w | | F51 |
| 172P | 2019 09 08.53976 | 00 50 05.062 | −01 15 27.78 | 20.4 | w | | F51 |
| 172P | 2019 09 20.38946 | 00 43 40.89 | −01 45 48.5 | 20.4 | G | | G96 |
| 172P | 2019 09 20.39457 | 00 43 40.67 | −01 45 49.2 | 20.1 | G | | G96 |
| 172P | 2019 09 20.40377 | 00 43 40.37 | −01 45 50.6 | 20.2 | G | | G96 |
| 172P | 2019 09 20.40889 | 00 43 40.21 | −01 45 50.9 | 20.4 | G | | G96 |
| 172P | 2019 09 29.41532 | 00 38 18.199 | −02 09 06.00 | 20.4 | w | | F51 |
| 172P | 2019 09 29.42644 | 00 38 17.787 | −02 09 07.55 | 20.4 | w | | F51 |
| 172P | 2019 09 29.43756 | 00 38 17.362 | −02 09 09.26 | 20.4 | w | | F51 |
| 172P | 2019 09 29.44865 | 00 38 16.944 | −02 09 10.98 | 20.5 | w | | F51 |
| 172P | 2019 10 06.38061 | 00 34 04.510 | −02 25 51.64 | 19.8 | i | | F52 |
| 172P | 2019 10 06.39226 | 00 34 04.089 | −02 25 53.09 | 19.9 | i | | F52 |
| 172P | 2019 10 06.40392 | 00 34 03.652 | −02 25 54.74 | 19.6 | i | | F52 |

**173P/Mueller**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 173P | 2019 09 22.62433 | 03 31 45.74 | +02 25 09.0 | | | | 01Q62 |
| 173P | 2019 09 22.62901 | 03 31 45.70 | +02 25 08.2 | 18.5 | G | | 01Q62 |
| 173P | 2019 09 24.072562 | 03 31 34.23 | +02 21 48.5 | 18.2 | G | K | C95 |
| 173P | 2019 09 24.087114 | 03 31 34.12 | +02 21 46.4 | 18.8 | G | K | C95 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 173P | 2019 09 24.101659 | 03 31 34.00 | +02 21 44.4 | 18.6 | G | K | C95 |
| 173P | 2019 09 27.14218 | 03 31 04.96 | +02 14 40.8 | 18.6 | G | | 09G40 |
| 173P | 2019 09 27.14890 | 03 31 04.80 | +02 14 39.9 | 18.2 | G | | 09G40 |
| 173P | 2019 09 27.58515 | 03 31 00.126 | +02 13 39.01 | 19.3 | w | | F51 |
| 173P | 2019 09 27.59822 | 03 30 59.970 | +02 13 37.06 | 19.5 | w | | F51 |
| 173P | 2019 09 27.61124 | 03 30 59.815 | +02 13 35.19 | 19.5 | w | | F51 |
| 173P | 2019 09 30.508442 | 03 30 24.76 | +02 06 44.1 | 18.58o | | | T08 |
| 173P | 2019 09 30.511284 | 03 30 24.72 | +02 06 43.4 | 18.26o | | | T08 |
| 173P | 2019 09 30.516471 | 03 30 24.66 | +02 06 42.7 | 18.27o | | | T08 |
| 173P | 2019 09 30.527725 | 03 30 24.55 | +02 06 40.9 | 18.74o | | | T08 |
| 173P | 2019 10 01.09872 | 03 30 16.85 | +02 05 18.1 | 18.7 | R | K | 215 |
| 173P | 2019 10 01.10064 | 03 30 16.83 | +02 05 18.1 | 18.7 | R | K | 215 |
| 173P | 2019 10 01.10257 | 03 30 16.79 | +02 05 18.2 | 18.2 | R | K | 215 |
| 173P | 2019 10 06.525506 | 03 28 52.93 | +01 52 17.9 | 18.12c | | | T05 |
| 173P | 2019 10 06.529345 | 03 28 52.88 | +01 52 18.0 | 18.88c | | | T05 |
| 173P | 2019 10 06.535146 | 03 28 52.75 | +01 52 16.9 | 19.01c | | | T05 |
| 173P | 2019 10 06.53961 | 03 28 52.767 | +01 52 16.58 | 19.2 | w | | F52 |
| 173P | 2019 10 06.545555 | 03 28 52.62 | +01 52 16.2 | 18.78c | | | T05 |
| 173P | 2019 10 06.55144 | 03 28 52.544 | +01 52 14.71 | 19.5 | w | | F52 |
| 173P | 2019 10 06.56331 | 03 28 52.340 | +01 52 13.23 | 19.2 | w | | F52 |
| 173P | 2019 10 06.57522 | 03 28 52.105 | +01 52 11.30 | 19.4 | w | | F52 |
| 173P | 2019 10 08.08782 | 03 28 25.05 | +01 48 33.7 | 18.2 | V | K | A77 |
| 173P | 2019 10 08.09367 | 03 28 24.94 | +01 48 32.8 | 18.2 | V | K | A77 |
| 173P | 2019 10 08.09951 | 03 28 24.83 | +01 48 31.9 | 18.2 | V | K | A77 |
| 173P | 2019 10 08.483589 | 03 28 17.82 | +01 47 37.3 | 18.63o | | | T08 |
| 173P | 2019 10 08.486895 | 03 28 17.71 | +01 47 37.3 | 18.66o | | | T08 |
| 173P | 2019 10 08.493864 | 03 28 17.45 | +01 47 35.3 | 17.85o | | | T08 |
| 173P | 2019 10 08.503979 | 03 28 17.44 | +01 47 34.3 | 18.64o | | | T08 |

**178P/Hug-Bell**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 178P | 2019 09 29.22407 | 19 03 58.870 | −27 10 48.51 | 20.9 | w | | F51 |
| 178P | 2019 09 29.23241 | 19 03 59.117 | −27 10 48.69 | 21.1 | w | | F51 |
| 178P | 2019 09 29.24908 | 19 03 59.592 | −27 10 49.02 | 21.3 | w | | F51 |

**200P/Larsen**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 200P | 2019 09 01.21500 | 01 37 04.23 | +20 36 37.6 | 20.3 | N | | J22 |
| 200P | 2019 09 01.21881 | 01 37 04.21 | +20 36 37.5 | 20.3 | N | | J22 |
| 200P | 2019 09 01.22625 | 01 37 04.13 | +20 36 37.4 | 20.3 | N | | J22 |
| 200P | 2019 09 01.67250 | 01 37 03.12 | +20 36 31.6 | 19.6 | T | K | Q11 |
| 200P | 2019 09 01.67612 | 01 37 03.11 | +20 36 31.5 | | | K | Q11 |
| 200P | 2019 09 01.67974 | 01 37 03.09 | +20 36 31.1 | | | K | Q11 |
| 200P | 2019 09 12.10980 | 01 35 34.53 | +20 25 42.3 | 20.5 | V | K | A77 |
| 200P | 2019 09 12.12279 | 01 35 34.28 | +20 25 40.2 | 20.6 | V | K | A77 |
| 200P | 2019 09 12.13651 | 01 35 34.10 | +20 25 39.2 | 20.7 | V | K | A77 |
| 200P | 2019 09 23.25756 | 01 31 58.83 | +19 55 44.0 | | | | 32H06 |
| 200P | 2019 09 23.26344 | 01 31 58.68 | +19 55 42.6 | 20.3 | G | | 32H06 |
| 200P | 2019 09 25.70943 | 01 30 56.76 | +19 46 35.9 | 19.8 | T | K | Q11 |
| 200P | 2019 09 25.71657 | 01 30 56.56 | +19 46 34.5 | | | K | Q11 |
| 200P | 2019 09 27.04907 | 01 30 21.07 | +19 41 13.7 | 19.7 | R | | 069 |
| 200P | 2019 09 27.06446 | 01 30 20.59 | +19 41 10.0 | 19.8 | R | | 069 |
| 200P | 2019 09 27.08451 | 01 30 20.04 | +19 41 04.8 | 20.3 | R | | 069 |
| 200P | 2019 09 30.99470 | 01 28 29.34 | +19 23 57.9 | 20.0 | N | | J22 |
| 200P | 2019 10 01.00362 | 01 28 29.10 | +19 23 56.1 | 20.0 | N | | J22 |
| 200P | 2019 10 01.01247 | 01 28 28.82 | +19 23 54.0 | 20.0 | N | | J22 |
| 200P | 2019 10 08.29271 | 01 24 41.82 | +18 46 37.9 | 20.2 | G | | G96 |
| 200P | 2019 10 08.29739 | 01 24 41.66 | +18 46 36.3 | 20.0 | G | | G96 |
| 200P | 2019 10 08.30208 | 01 24 41.50 | +18 46 35.0 | 20.3 | G | | G96 |
| 200P | 2019 10 08.31746 | 01 24 41.00 | +18 46 29.9 | 20.3 | G | | G96 |

**203P/Korlević**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 203P | 2019 08 30.122479 | 04 18 04.14 | +24 08 01.2 | 20.7 | G | K | C95 |
| 203P | 2019 08 30.127552 | 04 18 04.40 | +24 08 00.8 | 20.9 | G | K | C95 |
| 203P | 2019 08 30.132635 | 04 18 04.62 | +24 08 02.2 | 20.1 | G | K | C95 |
| 203P | 2019 09 01.10086 | 04 19 37.49 | +24 12 32.6 | 19.6 | N | K | K77 |
| 203P | 2019 09 01.10736 | 04 19 37.97 | +24 12 32.8 | 20.2 | N | K | K77 |
| 203P | 2019 09 07.13017 | 04 24 01.49 | +24 25 16.6 | 19.8 | V | K | A77 |
| 203P | 2019 09 07.14533 | 04 24 01.99 | +24 25 17.9 | 19.6 | V | K | A77 |
| 203P | 2019 09 07.16049 | 04 24 02.60 | +24 25 19.8 | 19.9 | V | K | A77 |
| 203P | 2019 09 14.19480 | 04 28 27.10 | +24 38 07.9 | 19.3 | V | | 11G40 |
| 203P | 2019 09 14.20866 | 04 28 27.60 | +24 38 09.8 | 19.6 | V | | 11G40 |
| 203P | 2019 09 14.22249 | 04 28 28.03 | +24 38 11.0 | 19.6 | V | | 11G40 |
| 203P | 2019 09 25.72668 | 04 33 47.89 | +24 54 22.7 | 18.0 | T | K | Q11 |
| 203P | 2019 09 25.73025 | 04 33 47.95 | +24 54 23.2 | | | K | Q11 |
| 203P | 2019 10 01.12455 | 04 35 24.39 | +24 59 53.0 | 18.8 | R | K | 215 |
| 203P | 2019 10 01.12648 | 04 35 24.43 | +24 59 54.4 | 18.7 | R | K | 215 |
| 203P | 2019 10 01.12840 | 04 35 24.47 | +24 59 54.2 | 18.9 | R | K | 215 |

**209P/LINEAR**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 209P | 2019 05 30.08949 | 09 11 15.28 | +34 26 41.4 | 17.5 | R | | KW33 |
| 209P | 2019 05 30.10194 | 09 11 18.28 | +34 26 14.1 | 17.4 | R | | KW33 |
| 209P | 2019 08 24.37515 | 15 21 08.74 | −41 41 51.1 | | | | 01Q62 |
| 209P | 2019 08 24.37791 | 15 21 09.51 | −41 41 54.8 | | | | 01Q62 |
| 209P | 2019 08 24.38068 | 15 21 10.29 | −41 41 58.6 | 18.7 | G | | 01Q62 |

**215P/NEAT**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 215P | 2019 06 30.16352 | 20 36 54.53 | −31 19 50.8 | 18.5 | R | | X74 |
| 215P | 2019 06 30.17849 | 20 36 54.06 | −31 19 56.1 | 18.4 | R | | X74 |
| 215P | 2019 06 30.19672 | 20 36 53.55 | −31 20 00.6 | 18.5 | R | | X74 |
| 215P | 2019 08 21.97234 | 20 03 28.95 | −33 43 25.3 | 17.6 | N | | J22 |
| 215P | 2019 08 21.97640 | 20 03 28.87 | −33 43 25.0 | 17.6 | N | | J22 |
| 215P | 2019 08 21.98039 | 20 03 28.72 | −33 43 25.1 | 17.6 | N | | J22 |
| 215P | 2019 08 28.297486 | 20 00 45.49 | −33 40 43.9 | 18.01o | | | T08 |
| 215P | 2019 08 28.324785 | 20 00 44.81 | −33 40 42.3 | 17.55o | | | T08 |
| 215P | 2019 08 28.327832 | 20 00 44.74 | −33 40 43.0 | 17.54o | | | T08 |
| 215P | 2019 08 28.333336 | 20 00 44.62 | −33 40 42.5 | 17.63o | | | T08 |
| 215P | 2019 09 01.98054 | 19 59 12.80 | −33 36 02.9 | 17.7 | N | | J22 |
| 215P | 2019 09 01.98263 | 19 59 12.76 | −33 36 02.3 | 17.7 | N | | J22 |
| 215P | 2019 09 01.98862 | 19 59 12.63 | −33 36 02.2 | 17.7 | N | | J22 |
| 215P | 2019 09 06.48530 | 19 58 08.64 | −33 29 32.7 | 17.2 | T | K | Q11 |
| 215P | 2019 09 06.49248 | 19 58 08.53 | −33 29 31.8 | | | K | Q11 |
| 215P | 2019 09 06.49970 | 19 58 08.47 | −33 29 31.2 | | | K | Q11 |
| 215P | 2019 09 18.92355 | 19 57 22.97 | −33 02 44.0 | 17.9 | N | | J22 |
| 215P | 2019 09 18.92777 | 19 57 23.01 | −33 02 43.3 | 17.9 | N | | J22 |
| 215P | 2019 09 18.93175 | 19 57 23.03 | −33 02 42.8 | 17.9 | N | | J22 |
| 215P | 2019 09 23.270976 | 19 57 52.86 | −32 50 42.0 | 18.02c | | | T05 |
| 215P | 2019 09 23.275078 | 19 57 52.88 | −32 50 41.5 | 17.86c | | | T05 |
| 215P | 2019 09 23.288569 | 19 57 52.99 | −32 50 40.1 | 18.86c | | | T05 |
| 215P | 2019 09 23.298266 | 19 57 53.07 | −32 50 37.4 | 17.89c | | | T05 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 215P | 2019 10 05.46432 | 20 01 19.62 | −32 10 56.8 | 17.3 | T | K Q11 |
| 215P | 2019 10 05.46788 | 20 01 19.70 | −32 10 55.8 | | | K Q11 |
| 215P | 2019 10 05.47499 | 20 01 19.86 | −32 10 54.2 | | | K Q11 |

**223P/Skiff**

| | | | | | | |
|---|---|---|---|---|---|---|
| 223P | 2019 09 13.11003 | 07 38 21.44 | +45 45 16.5 | 19.7 | R | K 215 |
| 223P | 2019 09 13.11196 | 07 38 21.62 | +45 45 16.9 | 19.8 | R | K 215 |
| 223P | 2019 09 13.11388 | 07 38 21.88 | +45 45 17.0 | 20.0 | R | K 215 |
| 223P | 2019 10 01.23150 | 08 08 25.85 | +46 00 44.5 | 20.2 | N | J22 |
| 223P | 2019 10 01.25388 | 08 08 27.57 | +46 00 44.0 | 20.2 | N | J22 |

**228P/LINEAR**

| | | | | | | |
|---|---|---|---|---|---|---|
| 228P | 2019 10 01.15251 | 09 10 39.08 | +23 32 33.4 | 18.4 | V | K A77 |
| 228P | 2019 10 01.16465 | 09 10 39.86 | +23 32 26.8 | 20.0 | V | K A77 |
| 228P | 2019 10 04.17356 | 09 14 15.00 | +23 21 06.3 | 20.6 | V | K A77 |
| 228P | 2019 10 04.17681 | 09 14 15.15 | +23 21 06.0 | 20.1 | V | K A77 |

**260P/McNaught**

| | | | | | | |
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**261P/Larson**

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| 261P | 2019 09 01.72703 | 03 29 10.47 | +26 53 21.0 | | | | Q11 |
| 261P | 2019 09 03.08880 | 03 30 37.24 | +27 01 34.5 | 17.2 | N | | J22 |
| 261P | 2019 09 03.09287 | 03 30 37.47 | +27 01 36.0 | 17.2 | N | | J22 |
| 261P | 2019 09 03.09684 | 03 30 37.73 | +27 01 37.4 | 17.2 | N | | J22 |
| 261P | 2019 09 03.09851 | 03 30 37.65 | +27 01 36.4 | 17.0 | N | | I72 |
| 261P | 2019 09 03.15280 | 03 30 41.00 | +27 01 56.1 | 17.1 | N | | I72 |
| 261P | 2019 09 04.04735 | 03 31 36.37 | +27 07 11.0 | 16.7 | R | K | I81 |
| 261P | 2019 09 04.05096 | 03 31 36.63 | +27 07 12.4 | 16.7 | R | K | I81 |
| 261P | 2019 09 04.05458 | 03 31 36.80 | +27 07 13.3 | 16.7 | R | K | I81 |
| 261P | 2019 09 06.44212 | 03 33 57.90 | +27 20 54.0 | 17.2 | R | | H47 |
| 261P | 2019 09 06.44553 | 03 33 58.04 | +27 20 54.4 | 17.0 | R | | H47 |
| 261P | 2019 09 06.45167 | 03 33 58.44 | +27 20 56.9 | 16.9 | R | | H47 |
| 261P | 2019 09 06.75538 | 03 34 15.79 | +27 22 36.8 | 15.9 | T | | 349 |
| 261P | 2019 09 06.76315 | 03 34 16.19 | +27 22 39.2 | | | | 349 |
| 261P | 2019 09 08.14701 | 03 35 33.01 | +27 30 09.0 | 17.0 | R | K | I81 |
| 261P | 2019 09 08.15062 | 03 35 33.22 | +27 30 10.4 | 16.3 | R | K | I81 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 261P | 2019 09 08.15424 | 03 35 33.43 | +27 30 11.9 | 16.1 | R | K | I81 |
| 261P | 2019 09 10.13270 | 03 37 17.73 | +27 40 36.7 | 17.3 | N | | J22 |
| 261P | 2019 09 10.13675 | 03 37 17.91 | +27 40 37.5 | 17.3 | N | | J22 |
| 261P | 2019 09 10.14073 | 03 37 18.12 | +27 40 38.9 | 17.3 | N | | J22 |
| 261P | 2019 09 11.18900 | 03 38 10.33 | +27 45 57.6 | 17.9 | G | | 09G40 |
| 261P | 2019 09 11.19453 | 03 38 10.58 | +27 45 59.2 | 17.9 | G | | 09G40 |
| 261P | 2019 09 11.20029 | 03 38 10.86 | +27 46 00.9 | 18.0 | G | | 09G40 |
| 261P | 2019 09 12.04789 | 03 38 51.75 | +27 50 10.0 | 17.6 | V | K | A71 |
| 261P | 2019 09 12.05324 | 03 38 52.07 | +27 50 11.8 | 17.9 | V | K | A71 |
| 261P | 2019 09 12.05858 | 03 38 52.34 | +27 50 12.9 | 18.0 | V | K | A71 |
| 261P | 2019 09 21.43594 | 03 44 54.29 | +28 30 41.4 | 17.0 | R | | H47 |
| 261P | 2019 09 21.44352 | 03 44 54.44 | +28 30 43.0 | 17.2 | R | | H47 |
| 261P | 2019 09 22.01504 | 03 45 11.23 | +28 32 47.3 | 17.4 | G | K | C47 |
| 261P | 2019 09 22.01873 | 03 45 11.31 | +28 32 48.1 | 17.8 | G | K | C47 |
| 261P | 2019 09 22.02242 | 03 45 11.44 | +28 32 49.1 | 17.7 | G | K | C47 |
| 261P | 2019 09 22.02980 | 03 45 11.62 | +28 32 51.1 | 19.0 | G | K | C47 |
| 261P | 2019 09 22.03534 | 03 45 11.77 | +28 32 51.8 | 18.1 | G | K | C47 |
| 261P | 2019 09 23.39126 | 03 45 47.93 | +28 37 41.2 | 17.2 | R | K | H47 |
| 261P | 2019 09 23.40546 | 03 45 48.29 | +28 37 45.0 | 17.1 | R | K | H47 |
| 261P | 2019 09 23.41745 | 03 45 48.51 | +28 37 47.7 | 17.0 | R | K | H47 |
| 261P | 2019 09 27.02577 | 03 47 06.23 | +28 49 16.1 | 16.9 | R | K | I81 |
| 261P | 2019 09 27.02939 | 03 47 06.28 | +28 49 17.0 | 16.8 | R | K | I81 |
| 261P | 2019 09 27.03300 | 03 47 06.35 | +28 49 17.9 | 16.9 | R | K | I81 |
| 261P | 2019 09 30.58979 | 03 47 55.236 | +28 58 54.03 | 19.5 | w | | F51 |
| 261P | 2019 09 30.60181 | 03 47 55.359 | +28 58 56.56 | 19.3 | w | | F51 |
| 261P | 2019 09 30.61379 | 03 47 55.412 | +28 58 57.53 | 19.5 | w | | F51 |
| 261P | 2019 09 30.62572 | 03 47 55.526 | +28 58 59.89 | 19.3 | w | | F51 |
| 261P | 2019 10 01.541360 | 03 48 03.75 | +29 01 08.3 | 18.00o | | | T08 |
| 261P | 2019 10 01.541820 | 03 48 03.61 | +29 01 08.1 | 17.06o | | | T08 |
| 261P | 2019 10 01.559060 | 03 48 03.84 | +29 01 10.7 | 17.96o | | | T08 |
| 261P | 2019 10 01.559764 | 03 48 03.87 | +29 01 10.8 | 18.09o | | | T08 |
| 261P | 2019 10 01.567993 | 03 48 03.94 | +29 01 12.1 | 18.10o | | | T08 |
| 261P | 2019 10 03.06626 | 03 48 13.28 | +29 04 21.4 | 17.1 | R | K | I81 |
| 261P | 2019 10 03.06987 | 03 48 13.26 | +29 04 21.8 | 17.1 | R | K | I81 |
| 261P | 2019 10 03.07349 | 03 48 13.24 | +29 04 22.1 | 17.6 | R | K | I81 |
| 261P | 2019 10 04.73962 | 03 48 17.68 | +29 07 35.6 | 16.0 | T | | Q11 |
| 261P | 2019 10 04.74819 | 03 48 17.66 | +29 07 36.6 | | | | Q11 |
| 261P | 2019 10 04.75176 | 03 48 17.64 | +29 07 37.0 | | | | Q11 |
| 261P | 2019 10 05.03846 | 03 48 17.95 | +29 08 03.6 | 16.7 | R | K | I81 |
| 261P | 2019 10 05.04208 | 03 48 17.93 | +29 08 03.9 | 16.8 | R | K | I81 |
| 261P | 2019 10 05.04570 | 03 48 17.95 | +29 08 04.5 | 17.0 | R | K | I81 |
| 261P | 2019 10 05.444360 | 03 48 18.08 | +29 08 49.1 | 18.01o | | | T08 |
| 261P | 2019 10 05.452198 | 03 48 18.06 | +29 08 50.2 | 18.07o | | | T08 |
| 261P | 2019 10 05.455567 | 03 48 18.06 | +29 08 50.4 | 18.04o | | | T08 |
| 261P | 2019 10 05.468700 | 03 48 18.05 | +29 08 51.9 | 17.98o | | | T08 |
| 261P | 2019 10 07.427505 | 03 48 12.71 | +29 11 47.8 | 18.09o | | | T05 |
| 261P | 2019 10 07.435750 | 03 48 12.50 | +29 11 48.2 | 17.15o | | | T05 |
| 261P | 2019 10 07.439668 | 03 48 12.58 | +29 11 49.0 | 18.03o | | | T05 |
| 261P | 2019 10 07.452835 | 03 48 12.37 | +29 11 49.5 | 16.94o | | | T05 |
| 261P | 2019 10 08.04472 | 03 48 08.97 | +29 12 31.6 | 16.8 | R | K | I81 |
| 261P | 2019 10 08.04833 | 03 48 08.96 | +29 12 32.0 | 16.8 | R | K | I81 |
| 261P | 2019 10 08.05194 | 03 48 08.96 | +29 12 32.5 | 16.8 | R | K | I81 |
| 261P | 2019 10 08.13683 | 03 48 08.30 | +29 12 40.5 | 17.7 | N | K | A77 |
| 261P | 2019 10 08.15024 | 03 48 08.20 | +29 12 41.4 | 17.8 | N | K | A77 |

**266P/Christensen**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 266P | 2019 09 07.41177 | 03 45 59.19 | +22 10 35.2 | 20.7 | G | | G96 |
| 266P | 2019 09 07.41747 | 03 45 59.39 | +22 10 36.3 | 20.7 | G | | G96 |
| 266P | 2019 09 07.43585 | 03 46 00.06 | +22 10 40.7 | 20.7 | G | | G96 |
| 266P | 2019 09 07.44155 | 03 46 00.35 | +22 10 41.8 | 21.6 | G | | G96 |
| 266P | 2019 09 30.14439 | 03 56 20.73 | +23 22 36.0 | 19.5 | V | K | A77 |
| 266P | 2019 09 30.15955 | 03 56 20.94 | +23 22 38.6 | 20.0 | V | K | A77 |
| 266P | 2019 09 30.17471 | 03 56 21.03 | +23 22 41.2 | 19.5 | V | K | A77 |

**289P/Blanpain**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 289P | 2019 09 02.04345 | 23 44 09.56 | −16 52 07.5 | 20.3 | N | | J22 |
| 289P | 2019 09 02.04944 | 23 44 09.25 | −16 52 12.7 | 20.3 | N | | J22 |
| 289P | 2019 09 02.05542 | 23 44 08.92 | −16 52 17.4 | 20.3 | N | | J22 |
| 289P | 2019 09 20.96462 | 23 22 27.16 | −21 10 43.5 | 19.4 | N | | J22 |
| 289P | 2019 09 20.97067 | 23 22 26.56 | −21 10 48.6 | 19.4 | N | | J22 |
| 289P | 2019 09 20.97675 | 23 22 25.98 | −21 10 53.7 | 19.4 | N | | J22 |
| 289P | 2019 09 22.60938 | 23 19 56.00 | −21 32 27.2 | | | | 01Q62 |
| 289P | 2019 09 22.61314 | 23 19 55.64 | −21 32 30.0 | | | | 01Q62 |
| 289P | 2019 09 22.61690 | 23 19 55.28 | −21 32 32.7 | 19.5 | G | | 01Q62 |
| 289P | 2019 09 25.63313 | 23 15 08.47 | −22 11 33.6 | 19.1 | T | K | Q11 |
| 289P | 2019 09 25.63670 | 23 15 08.16 | −22 11 35.8 | | | K | Q11 |
| 289P | 2019 09 25.64387 | 23 15 07.37 | −22 11 41.3 | | | K | Q11 |
| 289P | 2019 09 27.96197 | 23 11 19.89 | −22 39 45.2 | 19.7 | N | | J22 |
| 289P | 2019 09 27.96525 | 23 11 19.44 | −22 39 47.6 | 19.7 | N | | J22 |
| 289P | 2019 09 27.96854 | 23 11 19.22 | −22 39 48.5 | 19.7 | N | | J22 |
| 289P | 2019 09 30.89085 | 23 06 26.06 | −23 12 31.4 | 18.7 | V | K | A77 |
| 289P | 2019 09 30.89942 | 23 06 25.08 | −23 12 37.8 | 18.7 | V | K | A77 |
| 289P | 2019 09 30.90796 | 23 06 24.15 | −23 12 43.2 | 19.4 | V | K | A77 |
| 289P | 2019 09 30.91341 | 23 06 23.55 | −23 12 47.2 | 19.2 | V | K | A77 |
| 289P | 2019 10 03.86261 | 23 01 25.28 | −23 42 11.3 | 19.5 | V | K | A77 |
| 289P | 2019 10 03.86792 | 23 01 24.77 | −23 42 13.1 | 19.2 | V | K | A77 |
| 289P | 2019 10 03.87323 | 23 01 24.14 | −23 42 15.7 | 18.9 | V | K | A77 |

**313P/Gibbs**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 313P | 2019 09 19.44282 | 18 52 46.01 | −26 52 48.3 | | | | 01Q62 |
| 313P | 2019 09 19.44807 | 18 52 46.20 | −26 52 48.9 | 20.1 | G | | 01Q62 |

**372P/McNaught**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 372P | 2019 08 27.45627 | 02 59 43.67 | +27 16 10.7 | 21.9 | G | | G96 |
| 372P | 2019 08 27.46139 | 02 59 43.78 | +27 16 12.4 | 22.3 | G | | G96 |
| 372P | 2019 08 27.46849 | 02 59 43.90 | +27 16 14.6 | 21.6 | G | | G96 |
| 372P | 2019 08 27.47222 | 02 59 43.93 | +27 16 15.3 | 21.8 | G | | G96 |

**378P/McNaught**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 378P | 2019 05 23.15646 | 13 51 46.65 | +11 04 29.6 | | | | 32H06 |
| 378P | 2019 05 23.16283 | 13 51 46.48 | +11 04 29.2 | 20.4 | G | | 32H06 |

**380P/PANSTARRS**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 380P | 2019 05 10.50582 | 14 13 26.14 | −00 40 08.7 | 18.1 | T | K | D95 |
| 380P | 2019 05 10.51741 | 14 13 25.74 | −00 40 08.7 | | | K | D95 |
| 380P | 2019 05 10.53696 | 14 13 25.12 | −00 40 06.1 | | | K | D95 |

### 381P/LINEAR-Spacewatch

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 381P | 2019 06 01.562877 | 21 52 51.126 | +12 18 42.39 | 21.3 | G | | F51 |
| 381P | 2019 06 01.574210 | 21 52 51.833 | +12 18 46.80 | 21.3 | G | | F51 |
| 381P | 2019 06 01.585554 | 21 52 52.527 | +12 18 51.20 | 21.1 | G | | F51 |
| 381P | 2019 06 01.596919 | 21 52 53.230 | +12 18 55.67 | 21.0 | G | | F51 |
| 381P | 2019 06 29.509195 | 22 17 08.429 | +14 24 20.78 | 20.3 | G | | F51 |
| 381P | 2019 06 29.531886 | 22 17 09.285 | +14 24 23.56 | 20.3 | G | | F51 |
| 381P | 2019 06 29.543254 | 22 17 09.760 | +14 24 25.03 | 19.9 | G | | F51 |
| 381P | 2019 08 22.47175 | 22 27 17.918 | +08 05 03.80 | 19.5 | i | | F51 |
| 381P | 2019 08 22.48503 | 22 27 17.730 | +08 04 49.94 | 19.2 | i | | F51 |
| 381P | 2019 08 22.49826 | 22 27 17.538 | +08 04 35.95 | 19.3 | i | | F51 |
| 381P | 2019 08 22.51153 | 22 27 17.348 | +08 04 22.04 | 19.3 | i | | F51 |
| 381P | 2019 08 25.567738 | 22 26 39.74 | +07 09 15.8 | 19.36 | o | | T08 |
| 381P | 2019 08 25.571028 | 22 26 39.72 | +07 09 12.7 | 19.03 | o | | T08 |
| 381P | 2019 08 25.577156 | 22 26 39.67 | +07 09 05.9 | 18.34 | o | | T08 |
| 381P | 2019 08 25.590850 | 22 26 39.44 | +07 08 51.0 | 18.93 | o | | T08 |
| 381P | 2019 08 26.02083 | 22 26 34.42 | +07 00 49.6 | 18.8 | N | | J22 |
| 381P | 2019 08 26.03027 | 22 26 34.35 | +07 00 39.5 | 18.8 | N | | J22 |
| 381P | 2019 08 26.03958 | 22 26 34.20 | +07 00 28.4 | 18.8 | N | | J22 |
| 381P | 2019 08 26.24787 | 22 26 31.57 | +06 56 35.6 | 18.4 | G | | 703 |
| 381P | 2019 08 26.25315 | 22 26 31.52 | +06 56 28.5 | 18.7 | G | | 703 |
| 381P | 2019 08 26.25843 | 22 26 31.45 | +06 56 22.4 | 18.8 | G | | 703 |
| 381P | 2019 08 26.26371 | 22 26 31.29 | +06 56 16.2 | 18.8 | G | | 703 |
| 381P | 2019 08 26.29504 | 22 26 30.89 | +06 55 41.8 | 18.7 | G | | 703 |
| 381P | 2019 08 26.29725 | 22 26 30.84 | +06 55 39.1 | 18.8 | G | | 703 |
| 381P | 2019 08 26.30013 | 22 26 30.79 | +06 55 35.7 | 18.8 | G | | 703 |
| 381P | 2019 08 26.30128 | 22 26 30.79 | +06 55 32.7 | 19.2 | G | K | V01 |
| 381P | 2019 08 26.31242 | 22 26 30.63 | +06 55 20.9 | 19.0 | G | K | V01 |
| 381P | 2019 08 26.31640 | 22 26 30.58 | +06 55 16.2 | 19.1 | G | K | V01 |
| 381P | 2019 08 26.316632 | 22 26 30.82 | +06 55 18.3 | 19.29 | o | | T08 |
| 381P | 2019 08 26.319505 | 22 26 30.83 | +06 55 14.6 | 18.99 | o | | T08 |
| 381P | 2019 08 26.32595 | 22 26 30.47 | +06 55 05.6 | 19.1 | G | K | V01 |
| 381P | 2019 08 26.32832 | 22 26 30.38 | +06 55 02.6 | 19.2 | G | K | V01 |
| 381P | 2019 08 26.340567 | 22 26 30.49 | +06 54 50.9 | 18.91 | o | | T08 |
| 381P | 2019 08 26.345797 | 22 26 30.46 | +06 54 45.6 | 18.34 | o | | T08 |
| 381P | 2019 08 26.83257 | 22 26 24.27 | +06 45 40.0 | 19.9 | G | K | L29 |
| 381P | 2019 08 26.83558 | 22 26 24.19 | +06 45 36.2 | 19.5 | G | K | L29 |
| 381P | 2019 08 26.90821 | 22 26 23.15 | +06 44 06.0 | 19.0 | G | K | 203 |
| 381P | 2019 08 26.920205 | 22 26 22.96 | +06 43 52.6 | 19.2 | G | | L01 |
| 381P | 2019 08 26.92077 | 22 26 22.95 | +06 43 52.0 | 19.1 | G | K | 203 |
| 381P | 2019 08 26.920990 | 22 26 22.94 | +06 43 51.9 | 19.2 | G | | L01 |
| 381P | 2019 08 26.921773 | 22 26 22.93 | +06 43 51.5 | 19.2 | G | | L01 |
| 381P | 2019 08 26.922556 | 22 26 22.94 | +06 43 50.2 | 19.4 | G | | L01 |
| 381P | 2019 08 26.923352 | 22 26 22.90 | +06 43 49.5 | 19.5 | G | | L01 |
| 381P | 2019 08 26.924133 | 22 26 22.88 | +06 43 48.6 | 19.0 | G | I | L01 |
| 381P | 2019 08 26.924915 | 22 26 22.88 | +06 43 47.5 | 19.1 | G | I | L01 |
| 381P | 2019 08 26.94692 | 22 26 22.58 | +06 43 22.4 | 17.6 | R | K | A17 |
| 381P | 2019 08 26.94794 | 22 26 22.50 | +06 43 20.9 | 19.0 | R | K | 215 |
| 381P | 2019 08 26.95115 | 22 26 22.49 | +06 43 17.4 | 19.0 | R | K | 215 |
| 381P | 2019 08 26.95436 | 22 26 22.48 | +06 43 13.3 | 18.6 | R | K | 215 |
| 381P | 2019 08 26.95889 | 22 26 22.34 | +06 43 07.9 | 18.1 | R | K | A17 |
| 381P | 2019 08 26.97543 | 22 26 22.09 | +06 42 49.8 | 18.2 | R | K | A17 |
| 381P | 2019 09 03.22457 | 22 24 48.94 | +04 18 19.3 | 19.3 | G | | 703 |
| 381P | 2019 09 03.22986 | 22 24 48.81 | +04 18 11.7 | 18.9 | G | | 703 |
| 381P | 2019 09 03.24044 | 22 24 48.72 | +04 17 58.1 | 18.9 | G | | 703 |
| 381P | 2019 09 04.513463 | 22 24 32.89 | +03 51 24.9 | 18.51 | c | | T05 |
| 381P | 2019 09 04.518972 | 22 24 32.85 | +03 51 17.5 | 18.93 | c | | T05 |
| 381P | 2019 09 04.522604 | 22 24 32.81 | +03 51 13.4 | 19.02 | c | | T05 |
| 381P | 2019 09 04.534532 | 22 24 32.60 | +03 50 58.6 | 19.35 | c | | T05 |
| 381P | 2019 09 20.18810 | 22 22 38.04 | −01 46 29.3 | 19.3 | G | | G96 |
| 381P | 2019 09 20.19366 | 22 22 38.02 | −01 46 36.3 | 19.1 | G | | G96 |
| 381P | 2019 09 20.20481 | 22 22 37.99 | −01 46 50.7 | 18.9 | G | | G96 |
| 381P | 2019 09 20.21468 | 22 22 37.91 | −01 47 02.0 | 18.7 | G | | 703 |
| 381P | 2019 09 20.22003 | 22 22 37.94 | −01 47 09.7 | 19.0 | G | | 703 |
| 381P | 2019 09 20.22537 | 22 22 37.92 | −01 47 17.4 | 19.1 | G | | 703 |
| 381P | 2019 09 20.23072 | 22 22 37.89 | −01 47 23.1 | 19.0 | G | | 703 |
| 381P | 2019 09 20.93282 | 22 22 37.55 | −02 02 22.2 | 19.0 | N | | J22 |
| 381P | 2019 09 20.94227 | 22 22 37.55 | −02 02 34.0 | 19.0 | N | | J22 |
| 381P | 2019 09 20.95169 | 22 22 37.54 | −02 02 46.6 | 19.0 | N | | J22 |
| 381P | 2019 09 21.78940 | 22 22 37.81 | −02 20 33.8 | 18.4 | V | K | A71 |
| 381P | 2019 09 21.80178 | 22 22 37.80 | −02 20 50.3 | 18.9 | V | K | A71 |
| 381P | 2019 09 21.81292 | 22 22 37.85 | −02 21 04.6 | 19.0 | V | K | A71 |
| 381P | 2019 09 24.357322 | 22 22 43.08 | −03 14 22.8 | 19.33 | c | | T05 |
| 381P | 2019 09 24.360425 | 22 22 43.08 | −03 14 26.8 | 19.66 | c | | T05 |
| 381P | 2019 09 24.366679 | 22 22 43.07 | −03 14 33.8 | 19.79 | c | | T05 |
| 381P | 2019 09 24.382010 | 22 22 43.06 | −03 14 54.4 | 19.40 | c | | T05 |
| 381P | 2019 09 27.98086 | 22 23 03.74 | −04 28 20.9 | 19.4 | N | | J22 |
| 381P | 2019 09 27.98318 | 22 23 03.77 | −04 28 22.6 | 19.4 | N | | J22 |
| 381P | 2019 09 27.98552 | 22 23 03.81 | −04 28 26.0 | 19.4 | N | | J22 |
| 381P | 2019 09 30.34496 | 22 23 26.113 | −05 14 59.01 | 20.0 | w | | F51 |
| 381P | 2019 09 30.35737 | 22 23 26.216 | −05 15 13.38 | 20.0 | w | | F51 |
| 381P | 2019 09 30.36976 | 22 23 26.316 | −05 15 27.71 | 20.0 | w | | F51 |
| 381P | 2019 10 03.15562 | 22 24 02.33 | −06 08 33.7 | 19.8 | G | | 703 |
| 381P | 2019 10 03.16095 | 22 24 02.42 | −06 08 39.0 | 19.8 | G | | 703 |
| 381P | 2019 10 03.16628 | 22 24 02.46 | −06 08 44.9 | 19.9 | G | | 703 |
| 381P | 2019 10 03.17160 | 22 24 02.57 | −06 08 50.0 | 19.4 | G | | 703 |

### 384P/Kowalski

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 384P | 2019 08 26.14375 | 01 50 46.63 | +07 55 53.1 | 18.5 | N | | J22 |
| 384P | 2019 08 26.14772 | 01 50 47.43 | +07 56 03.7 | 18.5 | N | | J22 |
| 384P | 2019 08 26.14971 | 01 50 48.07 | +07 56 09.6 | 18.5 | N | | J22 |
| 384P | 2019 08 28.65425 | 02 00 56.85 | +09 45 21.5 | | | | 01Q62 |
| 384P | 2019 08 28.65721 | 02 00 57.54 | +09 45 29.8 | 18.3 | G | | 01Q62 |
| 384P | 2019 08 30.07081 | 02 06 53.75 | +10 48 47.8 | 17.8 | R | K | 215 |
| 384P | 2019 08 30.07274 | 02 06 54.20 | +10 48 53.1 | 18.1 | R | K | 215 |
| 384P | 2019 08 30.07466 | 02 06 54.65 | +10 48 58.5 | 18.7 | R | K | 215 |
| 384P | 2019 09 02.18781 | 02 20 34.17 | +13 15 22.7 | 18.4 | N | | J22 |
| 384P | 2019 09 02.19186 | 02 20 35.24 | +13 15 34.1 | 18.4 | N | | J22 |
| 384P | 2019 09 02.19584 | 02 20 36.17 | +13 15 44.9 | 18.4 | N | | J22 |
| 384P | 2019 09 04.06497 | 02 29 12.42 | +14 46 47.6 | 18.4 | V | K | A71 |
| 384P | 2019 09 04.06821 | 02 29 13.26 | +14 46 57.2 | 18.4 | V | K | A71 |
| 384P | 2019 09 04.07200 | 02 29 14.30 | +14 47 08.6 | 18.3 | V | K | A71 |
| 384P | 2019 09 05.00897 | 02 33 40.47 | +15 33 41.4 | 18.3 | R | | 106 |
| 384P | 2019 09 05.02048 | 02 33 43.72 | +15 34 15.9 | 17.8 | R | | 106 |
| 384P | 2019 09 05.03199 | 02 33 46.93 | +15 34 51.0 | 17.4 | R | | 106 |
| 384P | 2019 09 05.04349 | 02 33 50.14 | +15 35 25.4 | 17.6 | R | | 106 |

| | | | | | | |
|---|---|---|---|---|---|---|
| 384P | 2019 09 06.59797 | 02 41 22.30 | +16 53 44.3 | | K | Q11 |
| 384P | 2019 09 06.60520 | 02 41 24.41 | +16 54 06.8 | 17.7 T | K | Q11 |
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| 384P | 2019 10 08.03042 | 05 45 24.65 | +39 12 57.4 | 17.1 R | K | I81 |
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**385P/Hill**

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| 385P | 2019 08 02.11620 | 03 03 24.05 | +26 27 23.8 | 21.4 G | K | Z84 |
| 385P | 2019 08 02.13505 | 03 03 25.46 | +26 27 38.0 | 21.1 G | K | Z84 |
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| 385P | 2019 09 09.68231 | 03 43 56.90 | +33 54 52.2 | 19.8 T | K | Q11 |
| 385P | 2019 09 09.69313 | 03 43 57.35 | +33 54 59.4 | | K | Q11 |
| 385P | 2019 10 01.11109 | 03 53 40.29 | +37 49 24.6 | 20.0 R | K | 215 |
| 385P | 2019 10 01.11302 | 03 53 40.36 | +37 49 26.2 | 20.0 R | K | 215 |
| 385P | 2019 10 01.11494 | 03 53 40.37 | +37 49 27.1 | 19.9 R | K | 215 |
| 385P | 2019 10 02.13374 | 03 53 48.41 | +38 00 02.4 | 20.1 V | K | A77 |
| 385P | 2019 10 02.14284 | 03 53 48.47 | +38 00 07.1 | 20.1 V | K | A77 |
| 385P | 2019 10 02.15193 | 03 53 48.49 | +38 00 12.5 | 20.0 V | K | A77 |

**386P/PANSTARRS**

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**388P/Gibbs**

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| 388P | 2019 09 21.13370 | 08 59 29.27 | +35 51 32.4 | 19.0 | R | K 215 |
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| 388P | 2019 09 28.50112 | 09 18 50.15 | +35 27 28.8 | 18.6 | G | 703 |
| 388P | 2019 09 28.50573 | 09 18 50.83 | +35 27 27.6 | 19.1 | G | 703 |
| 388P | 2019 10 01.49273 | 09 26 28.42 | +35 16 43.3 | 19.1 | G | 703 |
| 388P | 2019 10 01.49694 | 09 26 28.96 | +35 16 41.3 | 19.3 | G | 703 |
| 388P | 2019 10 01.50114 | 09 26 29.61 | +35 16 41.1 | 19.1 | G | 703 |
| 388P | 2019 10 01.50534 | 09 26 30.28 | +35 16 39.6 | 19.2 | G | 703 |
| 388P | 2019 10 08.11154 | 09 42 53.65 | +34 51 27.3 | 18.6 | V | K A77 |
| 388P | 2019 10 08.11912 | 09 42 54.75 | +34 51 24.6 | 18.8 | V | K A77 |
| 388P | 2019 10 08.12670 | 09 42 55.82 | +34 51 22.8 | 18.7 | V | K A77 |

**389P/Siding Spring**

| | | | | | | |
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| 389P | 2019 09 25.52539 | 02 43 31.887 | +03 53 41.88 | 20.5 | w | F51 |
| 389P | 2019 09 25.53811 | 02 43 28.380 | +03 53 04.34 | 20.4 | w | F51 |
| 389P | 2019 09 25.55084 | 02 43 24.864 | +03 52 26.87 | 20.3 | w | F51 |
| 389P | 2019 09 25.56358 | 02 43 21.336 | +03 51 49.20 | 20.4 | w | F51 |
| 389P | 2019 09 26.060050 | 02 41 04.431 | +03 27 07.52 | 20.3 | G | K J04 |
| 389P | 2019 09 26.061613 | 02 41 04.008 | +03 27 02.75 | 20.5 | G | K J04 |
| 389P | 2019 09 26.063441 | 02 41 03.501 | +03 26 57.41 | 20.2 | G | K J04 |
| 389P | 2019 09 26.132075 | 02 40 43.91 | +03 23 27.9 | 20.0 | G | p L01 |
| 389P | 2019 09 26.134673 | 02 40 43.16 | +03 23 20.5 | 19.7 | G | K L01 |
| 389P | 2019 09 26.138139 | 02 40 42.16 | +03 23 10.3 | 19.6 | G | K L01 |
| 389P | 2019 09 26.55128 | 02 38 45.624 | +03 02 15.94 | 20.5 | w | F51 |
| 389P | 2019 09 26.56436 | 02 38 41.853 | +03 01 35.81 | 20.4 | w | F51 |
| 389P | 2019 09 26.57734 | 02 38 38.116 | +03 00 56.04 | 20.5 | w | F51 |
| 389P | 2019 10 01.07222 | 02 15 19.86 | −01 07 20.0 | 19.4 | R | K 215 |
| 389P | 2019 10 01.07479 | 02 15 18.98 | −01 07 28.9 | 19.4 | R | K 215 |
| 389P | 2019 10 01.07735 | 02 15 18.10 | −01 07 37.9 | 19.4 | R | K 215 |
| 389P | 2019 10 04.67413 | 01 53 53.49 | −04 49 15.0 | 19.0 | T | K Q11 |
| 389P | 2019 10 04.68478 | 01 53 49.45 | −04 49 55.6 | | | K Q11 |
| 389P | 2019 10 04.68835 | 01 53 48.08 | −04 50 09.5 | | | K Q11 |

## OBSERVATIONS OF NATURAL SATELLITES

Observations are published here for the following observatory codes:

304 Las Campanas Observatory. Observer S. S. Sheppard. 6.5-m Magellan-Baade telescope + CCD.

568 Mauna Kea. Observer . Measurer P. A. Wiegert. 3.6-m Canada-France-Hawaii Telescope + MegaCam.

691 Steward Observatory, Kitt Peak-Spacewatch. Observer T. H. Bressi. 0.9-m $f/3$ reflector + CCD.

C95 SATINO Remote Observatory, Haute Provence. Observer J. Jahn. 0.60-m $f/3.2$ Newtonian reflector + CCD.

D29 Purple Mountain Observatory, XuYi Station. Observers H. B. Zhao, B. Li, G. Zhaori, R. Q. Hong, L. F. Hu. Measurers H. B. Zhao, B. Li, H. Lu, G. Zhaori. 1.04-m $f/1.8$ Schmidt + CCD.

G40 Slooh.com Canary Islands Observatory. Observers G. Gašparović, Y. Chen. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD.

I41 Palomar Mountain–ZTF. Observers Q.-Z. Ye, Z. T. F. Collaboration. Measurers F. J. Masci, Q.-Z. Ye. 1.2-m $f/2.4$ Schmidt.

T05 ATLAS-HKO, Haleakala. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, D. Young, N. Erasmus. 0.5-m reflector + CCD.

T08 ATLAS-MLO, Mauna Loa. Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, D. Young, N. Erasmus. 0.5-m reflector + CCD.

W84 Cerro Tololo-DECam. Observer . Measurer F. Valdes. 4.0-m CTIO reflector.

W88 Slooh.com Chile Observatory, La Dehesa. Observers G. Gašparović, Y. Chen. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic. 0.35-m $f/11$ Schmidt-Cassegrain + CCD.

| Object | Date | UT | $\alpha_{2000}$ | $\delta_{2000}$ | Mag. | N Obs. |
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| S/2004 S 20 | 2004 12 | 14.59914 | 07 50 11.469 | +21 00 01.78 | | 05 568 |
| S/2004 S 20 | 2004 12 | 14.63843 | 07 50 10.823 | +21 00 04.26 | | 05 568 |
| S/2004 S 20 | 2005 01 | 05.61087 | 07 43 45.848 | +21 21 22.12 | 25.3 R | 05 568 |
| S/2004 S 20 | 2005 01 | 05.62207 | 07 43 45.624 | +21 21 22.57 | 25.2 R | 05 568 |
| S/2004 S 20 | 2006 01 | 05.61540 | 08 53 11.322 | +18 27 55.99 | 25.0 R | 05 568 |
| S/2004 S 20 | 2006 01 | 05.64743 | 08 53 10.761 | +18 27 58.31 | 25.1 R | 05 568 |
| S/2004 S 20 | 2006 01 | 06.62769 | 08 52 54.134 | +18 29 12.14 | 25.0 R | 05 568 |
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| S/2004 S 20 | 2006 02 | 02.33751 | 08 44 20.291 | +19 04 51.10 | 24.9 R | 05 568 |
| S/2004 S 20 | 2006 02 | 02.35153 | 08 44 19.977 | +19 04 52.50 | 24.8 R | 05 568 |
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| S/2004 S 20 | 2007 01 | 16.41180 | 09 42 42.760 | +14 50 47.85 | 25.1 R | 05 568 |
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| S/2004 S 20 | 2007 01 | 17.39479 | 09 42 26.490 | +14 52 17.59 | | 05 568 |
| S/2004 S 20 | 2007 01 | 17.40903 | 09 42 26.220 | +14 52 18.50 | | 05 568 |
| S/2004 S 20 | 2007 01 | 17.42361 | 09 42 26.010 | +14 52 19.60 | | 05 568 |
| S/2004 S 20 | 2007 03 | 21.24231 | 09 23 54.134 | +16 27 08.75 | 24.9 R | 05 568 |

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|---|---|---|---|---|---|---|---|
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| S/2004 S 20 | 2007 03 21.28786 | 09 23 53.577 | +16 27 11.13 | 24.8 | R | 05 568 |
| S/2004 S 20 | 2007 03 22.26016 | 09 23 42.030 | +16 28 07.45 | 25 | | 05 568 |
| S/2004 S 21 | 2004 12 12.38869 | 07 49 33.108 | +21 24 24.60 | | | 05 568 |
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| S/2004 S 21 | 2004 12 14.59311 | 07 49 00.261 | +21 25 56.96 | 25.8 | R | 05 568 |
| S/2004 S 21 | 2004 12 14.61734 | 07 48 59.884 | +21 25 57.96 | | | 05 568 |
| S/2004 S 21 | 2005 01 05.39030 | 07 42 28.776 | +21 43 07.96 | 25.6 | R | 05 568 |
| S/2004 S 21 | 2005 01 05.44775 | 07 42 27.591 | +21 43 10.78 | | | 05 568 |
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| S/2004 S 21 | 2006 01 06.53756 | 08 51 02.995 | +17 54 53.97 | 24.9 | R | 05 568 |
| S/2004 S 21 | 2006 02 01.32936 | 08 42 47.723 | +18 29 57.56 | 25.5 | R | 05 568 |
| S/2004 S 21 | 2006 02 02.31788 | 08 42 27.987 | +18 31 19.46 | 25.4 | R | 05 568 |
| S/2004 S 21 | 2006 02 02.34594 | 08 42 27.381 | +18 31 22.01 | 25.6 | R | 05 568 |
| S/2004 S 21 | 2007 01 16.38652 | 09 42 24.039 | +15 06 00.98 | | | 05 568 |
| S/2004 S 21 | 2007 01 16.40457 | 09 42 23.759 | +15 06 02.34 | | | 05 568 |
| S/2004 S 21 | 2007 01 17.38756 | 09 42 08.039 | +15 07 38.61 | 25.8 | R | 05 568 |
| S/2004 S 21 | 2007 01 17.40203 | 09 42 07.781 | +15 07 39.97 | | | 05 568 |
| S/2004 S 21 | 2007 01 17.41651 | 09 42 07.554 | +15 07 41.15 | | | 05 568 |
| S/2004 S 22 | 2004 12 12.46294 | 07 55 57.610 | +20 44 48.60 | | | 05 568 |
| S/2004 S 22 | 2004 12 12.50818 | 07 55 56.931 | +20 44 50.89 | | | 05 568 |
| S/2004 S 22 | 2004 12 14.60516 | 07 55 26.202 | +20 46 29.41 | 24.9 | R | 05 568 |
| S/2004 S 22 | 2004 12 14.62939 | 07 55 25.819 | +20 46 30.76 | 25.0 | R | 05 568 |
| S/2004 S 22 | 2005 01 05.59417 | 07 48 49.887 | +21 06 40.97 | 25.7 | R | 05 568 |
| S/2004 S 22 | 2005 01 05.60530 | 07 48 49.661 | +21 06 41.64 | 25.3 | R | 05 568 |
| S/2004 S 22 | 2005 03 11.29905 | 07 31 15.206 | +21 55 13.67 | 25.8 | R | 05 568 |
| S/2004 S 22 | 2005 03 11.35385 | 07 31 14.849 | +21 55 14.31 | 25.6 | R | 05 568 |
| S/2004 S 22 | 2006 01 05.53253 | 08 44 30.580 | +18 42 39.60 | 25.8 | R | 05 568 |
| S/2004 S 22 | 2006 01 05.57222 | 08 44 29.861 | +18 42 42.41 | | | 05 568 |
| S/2004 S 22 | 2006 01 06.51624 | 08 44 12.806 | +18 43 54.52 | 25.3 | R | 05 568 |
| S/2004 S 22 | 2006 01 06.52847 | 08 44 12.607 | +18 43 55.63 | 25.4 | R | 05 568 |
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| S/2004 S 22 | 2006 02 01.30209 | 08 35 40.425 | +19 18 45.98 | 25.2 | R | 05 568 |
| S/2004 S 23 | 2004 12 12.46294 | 07 57 04.525 | +20 38 01.33 | | | 05 568 |
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| S/2004 S 23 | 2004 12 13.38655 | 07 56 51.304 | +20 38 44.67 | | | 05 568 |
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| S/2004 S 23 | 2004 12 14.60516 | 07 56 33.302 | +20 39 42.91 | 25.0 | R | 05 568 |
| S/2004 S 23 | 2004 12 14.62939 | 07 56 32.927 | +20 39 43.95 | 24.8 | R | 05 568 |
| S/2004 S 23 | 2005 01 05.48235 | 07 50 01.452 | +20 59 52.29 | 24.9 | R | 05 568 |
| S/2004 S 23 | 2005 01 05.50561 | 07 50 00.996 | +20 59 53.49 | 24.9 | R | 05 568 |
| S/2004 S 23 | 2005 03 11.31163 | 07 32 45.544 | +21 49 03.48 | 25.4 | R | 05 568 |
| S/2004 S 23 | 2005 03 11.36288 | 07 32 45.255 | +21 49 04.59 | 25.1 | R | 05 568 |
| S/2004 S 23 | 2006 02 01.32328 | 08 38 50.596 | +19 10 23.94 | 24.9 | R | 05 568 |
| S/2004 S 23 | 2006 02 01.33545 | 08 38 50.334 | +19 10 25.08 | 25.0 | R | 05 568 |
| S/2004 S 23 | 2006 02 02.28970 | 08 38 29.888 | +19 11 46.71 | 24.9 | R | 05 568 |
| S/2004 S 23 | 2006 02 02.30098 | 08 38 29.649 | +19 11 47.97 | 25.1 | R | 05 568 |
| S/2004 S 23 | 2007 03 21.23532 | 09 28 35.307 | +16 16 30.39 | 24.4 | R | 05 568 |
| S/2004 S 23 | 2007 03 21.25631 | 09 28 35.056 | +16 16 31.23 | 24.4 | R | 05 568 |
| S/2004 S 23 | 2007 03 21.28085 | 09 28 34.753 | +16 16 32.76 | 24.5 | R | 05 568 |
| S/2004 S 23 | 2007 03 22.23915 | 09 28 23.992 | +16 17 22.57 | 24.8 | R | 05 568 |
| S/2004 S 23 | 2007 03 22.25315 | 09 28 23.844 | +16 17 23.21 | 24.9 | R | 05 568 |
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| S/2004 S 24 | 2004 12 12.62192 | 07 56 35.223 | +20 10 10.29 | | | 05 568 |
| S/2004 S 24 | 2004 12 14.45333 | 07 56 07.360 | +20 11 24.16 | 25.0 | R | 05 568 |
| S/2004 S 24 | 2004 12 14.47144 | 07 56 07.062 | +20 11 24.91 | | | 05 568 |
| S/2004 S 24 | 2005 01 05.47574 | 07 49 17.022 | +20 29 33.23 | 24.9 | R | 05 568 |
| S/2004 S 24 | 2005 01 05.51226 | 07 49 16.246 | +20 29 35.39 | 24.7 | R | 05 568 |
| S/2004 S 24 | 2005 03 11.30531 | 07 31 03.422 | +21 17 50.04 | 25.3 | R | 05 568 |
| S/2004 S 24 | 2005 03 11.35838 | 07 31 03.096 | +21 17 51.20 | 25.4 | R | 05 568 |
| S/2004 S 24 | 2006 01 05.53559 | 08 46 46.283 | +18 27 34.82 | | | 05 568 |
| S/2004 S 24 | 2006 01 05.57829 | 08 46 45.543 | +18 27 38.97 | | | 05 568 |
| S/2004 S 24 | 2006 01 06.52229 | 08 46 28.147 | +18 29 05.64 | 25.4 | R | 05 568 |
| S/2004 S 24 | 2006 01 06.52532 | 08 51 03.211 | +17 54 53.23 | 25.1 | R | 05 568 |
| S/2004 S 24 | 2006 01 06.53451 | 08 46 27.935 | +18 29 06.93 | 25.6 | R | 05 568 |
| S/2004 S 24 | 2006 02 01.32024 | 08 37 41.504 | +19 10 47.91 | 25.1 | R | 05 568 |
| S/2004 S 24 | 2006 02 01.34459 | 08 37 40.979 | +19 10 50.44 | 25.2 | R | 05 568 |
| S/2004 S 24 | 2006 02 02.28374 | 08 37 21.275 | +19 12 20.67 | | | 05 568 |
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| S/2004 S 24 | 2006 02 02.30664 | 08 37 20.866 | +19 12 22.96 | | | 05 568 |
| S/2004 S 24 | 2006 02 02.31227 | 08 37 20.625 | +19 12 23.45 | | | 05 568 |
| S/2004 S 24 | 2007 03 22.27416 | 09 24 52.404 | +17 13 43.55 | | | 05 568 |
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| S/2004 S 26 | 2004 12 12.37964 | 07 46 59.009 | +20 59 52.64 | | | 05 568 |
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| S/2004 S 26 | 2006 02 02.28678 | 08 41 29.992 | +19 09 19.40 | | | 05 568 |
| S/2004 S 26 | 2006 02 02.30943 | 08 41 29.577 | +19 09 20.97 | | | 05 568 |
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| S/2004 S 26 | 2007 01 17.41290 | 09 47 28.761 | +14 42 41.11 | | | 05 568 |
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| S/2004 S 26 | 2007 03 21.25631 | 09 28 41.313 | +16 17 12.93 | | | 05 568 |
| S/2004 S 26 | 2007 03 21.28085 | 09 28 40.986 | +16 17 14.59 | 25 | | 05 568 |
| S/2004 S 27 | 2004 12 12.44635 | 07 54 05.195 | +20 38 11.84 | | | 05 568 |
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| S/2004 S 27 | 2005 02 15.44446 | 07 32 52.099 | +21 40 32.61 | | | 05 568 |
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| S/2004 S 27 | 2006 01 05.65046 | 08 45 23.284 | +18 52 48.62 | 24.7 | R | 05 568 |
| S/2004 S 27 | 2007 01 16.39737 | 09 48 03.462 | +14 27 06.03 | 24.4 | R | 05 568 |
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| S/2004 S 27 | 2007 02 18.31612 | 09 38 03.670 | +15 19 36.74 | 24.8 | R | 05 568 |
| S/2004 S 27 | 2007 02 18.33143 | 09 38 03.332 | +15 19 37.42 | 24.7 | R | 05 568 |
| S/2004 S 27 | 2007 02 20.41900 | 09 37 23.431 | +15 22 58.05 | 24.8 | R | 05 568 |
| S/2004 S 27 | 2007 02 20.43657 | 09 37 23.094 | +15 22 59.59 | 24.8 | R | 05 568 |
| S/2004 S 27 | 2007 03 21.26679 | 09 29 30.454 | +16 00 58.22 | 24.5 | R | 05 568 |
| S/2004 S 27 | 2007 03 21.29138 | 09 29 30.133 | +16 00 59.44 | 24.5 | R | 05 568 |
| S/2004 S 28 | 2004 12 12.38869 | 07 48 45.562 | +21 12 31.39 | | | 05 568 |
| S/2004 S 28 | 2004 12 12.42515 | 07 48 45.068 | +21 12 33.67 | | | 05 568 |
| S/2004 S 28 | 2004 12 13.48424 | 07 48 28.715 | +21 13 21.70 | 25.1 | R | 05 568 |
| S/2004 S 28 | 2004 12 13.50485 | 07 48 28.406 | +21 13 23.48 | 25.3 | R | 05 568 |
| S/2004 S 28 | 2004 12 14.37998 | 07 48 14.668 | +21 14 04.09 | 25.0 | R | 05 568 |
| S/2004 S 28 | 2004 12 14.41382 | 07 48 14.127 | +21 14 05.72 | 25.1 | R | 05 568 |
| S/2004 S 28 | 2005 01 05.63319 | 07 41 19.263 | +21 33 35.64 | 24.8 | R | 05 568 |
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| S/2004 S 28 | 2006 01 06.55010 | 08 50 33.986 | +18 14 58.03 | 25.0 | R | 05 568 |
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| S/2004 S 39 | 2007 03 21.29138 | 09 30 40.681 | +15 58 54.22 | | | 05 568 |
| S/2006 S 3 | 2004 12 12.60036 | 07 52 47.696 | +21 13 15.59 | 24.7 | R | 05 568 |
| S/2006 S 3 | 2004 12 12.63095 | 07 52 47.188 | +21 13 16.80 | 24.8 | R | 05 568 |
| S/2006 S 3 | 2004 12 14.48477 | 07 52 16.676 | +21 14 40.16 | 24.9 | R | 05 568 |
| S/2006 S 3 | 2004 12 14.50606 | 07 52 16.287 | +21 14 40.96 | 24.9 | R | 05 568 |
| S/2006 S 3 | 2005 01 05.40005 | 07 45 04.664 | +21 32 54.22 | 25.0 | R | 05 568 |
| S/2006 S 3 | 2005 01 05.44097 | 07 45 03.764 | +21 32 56.49 | 24.8 | R | 05 568 |
| S/2006 S 3 | 2005 01 05.45439 | 07 45 03.466 | +21 32 57.23 | 24.9 | R | 05 568 |
| S/2006 S 3 | 2007 01 19.40577 | 09 48 55.254 | +14 46 11.48 | 24.9 | R | 05 568 |
| S/2006 S 3 | 2007 01 19.43113 | 09 48 54.846 | +14 46 13.72 | 24.8 | R | 05 568 |
| S/2007 S 2 | 2004 12 12.47500 | 07 55 17.069 | +20 43 02.55 | 25.1 | R | 05 568 |
| S/2007 S 2 | 2004 12 12.50214 | 07 55 16.640 | +20 43 03.03 | | | 05 568 |
| S/2007 S 2 | 2004 12 14.60215 | 07 54 47.126 | +20 44 34.66 | | | 05 568 |
| S/2007 S 2 | 2004 12 14.64145 | 07 54 46.661 | +20 44 36.92 | | | 05 568 |
| S/2007 S 2 | 2005 01 05.34781 | 07 48 29.773 | +21 03 18.99 | 24.9 | R | 05 568 |
| S/2007 S 2 | 2005 01 05.36091 | 07 48 29.525 | +21 03 19.64 | 24.9 | R | 05 568 |
| S/2007 S 2 | 2005 01 05.37398 | 07 48 29.250 | +21 03 20.56 | 24.9 | R | 05 568 |
| S/2007 S 2 | 2005 03 11.29905 | 07 31 46.897 | +21 49 25.43 | 25.0 | R | 05 568 |
| S/2007 S 2 | 2005 03 11.35385 | 07 31 46.618 | +21 49 26.27 | 24.9 | R | 05 568 |
| S/2007 S 2 | 2006 02 01.32328 | 08 38 27.058 | +19 11 32.93 | 25.4 | R | 05 568 |
| S/2007 S 2 | 2006 02 02.28970 | 08 38 06.808 | +19 12 55.63 | 25.4 | R | 05 568 |
| S/2007 S 2 | 2006 02 02.31227 | 08 38 06.340 | +19 12 57.56 | | | 05 568 |
| Jupiter VI | 2019 09 19.245201 | 17 04 12.98 | −22 50 09.2 | 15.43o | | T05 |
| Jupiter VI | 2019 09 19.248178 | 17 04 13.06 | −22 50 09.2 | 15.60o | | T05 |
| Jupiter VI | 2019 09 19.253310 | 17 04 13.20 | −22 50 09.2 | 15.46o | | T05 |
| Jupiter VI | 2019 09 19.265107 | 17 04 13.52 | −22 50 09.4 | 15.54o | | T05 |
| Jupiter VI | 2019 09 23.255524 | 17 06 07.43 | −22 51 08.6 | 15.85c | | T05 |
| Jupiter VI | 2019 09 23.258709 | 17 06 07.53 | −22 51 08.6 | 15.79c | | T05 |
| Jupiter VI | 2019 09 23.264658 | 17 06 07.70 | −22 51 08.6 | 15.84c | | T05 |
| Jupiter VII | 2019 09 19.245201 | 16 58 27.26 | −22 05 37.5 | 17.32o | | T05 |
| Jupiter VII | 2019 09 19.248178 | 16 58 27.33 | −22 05 37.4 | 17.25o | | T05 |
| Jupiter VII | 2019 09 19.253310 | 16 58 27.48 | −22 05 37.8 | 17.35o | | T05 |
| Jupiter VII | 2019 09 19.265107 | 16 58 27.79 | −22 05 37.8 | 17.16o | | T05 |
| Jupiter VII | 2019 10 07.212515 | 17 08 22.60 | −22 16 51.8 | 17.64o | | T08 |
| Jupiter VII | 2019 10 07.215377 | 17 08 22.70 | −22 16 51.9 | 18.11o | | T08 |
| Jupiter VII | 2019 10 07.220532 | 17 08 22.87 | −22 16 52.2 | 17.70o | | T08 |
| Jupiter VII | 2019 10 07.232765 | 17 08 23.34 | −22 16 52.5 | 17.55o | | T08 |
| Jupiter VIII | 2019 07 04.246900 | 17 13 52.34 | −21 35 43.2 | 17.20r | | I41 |
| Jupiter VIII | 2019 07 05.230450 | 17 13 25.52 | −21 35 12.5 | 17.21r | | I41 |
| Jupiter VIII | 2019 07 05.238310 | 17 13 25.30 | −21 35 12.2 | 17.23r | | I41 |
| Jupiter VIII | 2019 07 05.257660 | 17 13 24.76 | −21 35 11.7 | 17.21r | | I41 |
| Jupiter VIII | 2019 07 06.244860 | 17 12 58.30 | −21 34 41.6 | 17.25r | | I41 |
| Jupiter VIII | 2019 07 06.248440 | 17 12 58.20 | −21 34 41.4 | 17.25r | | I41 |
| Jupiter VIII | 2019 07 06.261560 | 17 12 57.84 | −21 34 41.1 | 17.30r | | I41 |
| Jupiter VIII | 2019 07 07.223440 | 17 12 32.52 | −21 34 12.3 | 17.26r | | I41 |
| Jupiter VIII | 2019 07 07.242150 | 17 12 32.02 | −21 34 11.8 | 17.29r | | I41 |
| Jupiter VIII | 2019 07 07.247510 | 17 12 31.88 | −21 34 11.5 | 17.31r | | I41 |
| Jupiter VIII | 2019 07 08.252220 | 17 12 05.90 | −21 33 42.2 | 17.32r | | I41 |
| Jupiter VIII | 2019 07 08.255069 | 17 12 05.82 | −21 33 42.1 | 17.37r | | I41 |
| Jupiter VIII | 2019 07 08.275000 | 17 12 05.30 | −21 33 41.6 | 17.34r | | I41 |

| | | | | | | |
|---|---|---|---|---|---|---|
| Jupiter VIII | 2019 07 09.233150 | 17 11 41.04 | −21 33 14.2 | 17.42 | r | I41 |
| Jupiter VIII | 2019 07 09.254510 | 17 11 40.49 | −21 33 13.7 | 17.38 | r | I41 |
| Jupiter VIII | 2019 07 09.264630 | 17 11 40.23 | −21 33 13.4 | 17.40 | r | I41 |
| Jupiter VIII | 2019 07 09.275580 | 17 11 39.95 | −21 33 13.1 | 17.41 | r | I41 |
| Jupiter VIII | 2019 07 09.282510 | 17 11 39.77 | −21 33 12.9 | 17.37 | r | I41 |
| Jupiter VIII | 2019 07 10.00110 | 17 11 22.06 | −21 32 51.4 | 17.7 | R | X74 |
| Jupiter VIII | 2019 07 10.01610 | 17 11 21.58 | −21 32 50.9 | 17.8 | R | X74 |
| Jupiter VIII | 2019 07 10.03185 | 17 11 21.17 | −21 32 49.7 | 17.7 | R | X74 |
| Jupiter VIII | 2019 09 23.255524 | 17 13 21.15 | −21 46 51.2 | 18.19 | c | T05 |
| Jupiter VIII | 2019 09 23.258709 | 17 13 21.26 | −21 46 51.9 | 18.02 | c | T05 |
| Jupiter VIII | 2019 09 23.264658 | 17 13 21.46 | −21 46 51.4 | 18.26 | c | T05 |
| Jupiter VIII | 2019 09 23.278107 | 17 13 21.78 | −21 46 52.0 | 18.19 | c | T05 |
| Jupiter VIII | 2019 10 07.212515 | 17 20 49.84 | −21 57 18.0 | 17.63 | o | T08 |
| Jupiter VIII | 2019 10 07.215377 | 17 20 49.96 | −21 57 18.5 | 17.89 | o | T08 |
| Jupiter VIII | 2019 10 07.216765 | 17 20 50.01 | −21 57 18.5 | 17.81 | o | T08 |
| Jupiter VIII | 2019 10 07.219596 | 17 20 50.12 | −21 57 19.2 | 17.83 | o | T08 |
| Jupiter VIII | 2019 10 07.220532 | 17 20 50.13 | −21 57 18.5 | 18.00 | o | T08 |
| Jupiter VIII | 2019 10 07.230349 | 17 20 50.48 | −21 57 19.0 | 17.90 | o | T08 |
| Jupiter VIII | 2019 10 07.232765 | 17 20 50.57 | −21 57 19.4 | 17.27 | o | T08 |
| Jupiter VIII | 2019 10 07.238366 | 17 20 50.77 | −21 57 19.5 | 18.03 | o | T08 |
| Jupiter XI | 2019 05 29.068809 | 17 27 49.23 | −23 09 31.6 | 16.3 | G | K C95 |
| Jupiter XI | 2019 05 29.072966 | 17 27 49.16 | −23 09 31.9 | | | K C95 |
| Jupiter XI | 2019 05 29.077124 | 17 27 49.03 | −23 09 33.1 | 16.8 | G | K C95 |
| Jupiter XI | 2019 05 29.081280 | 17 27 49.08 | −23 09 31.5 | 16.9 | G | K C95 |
| Jupiter XII | 2017 03 21.14274 | 13 12 53.02 | −05 36 03.3 | 18.7 | V | 52W88 |
| Jupiter XII | 2017 03 21.17760 | 13 12 52.22 | −05 35 56.7 | 19.1 | V | 52W88 |
| Neptune II | 2018 09 02.97254 | 23 06 34.07 | −06 47 31.9 | 18.6 | V | 52G40 |
| Neptune II | 2018 09 02.98651 | 23 06 33.95 | −06 47 32.9 | 18.9 | V | 52G40 |
| Neptune II | 2018 09 03.00025 | 23 06 33.90 | −06 47 33.3 | 18.9 | V | 52G40 |
| Saturn VIII | 2019 06 09.17078 | 19 22 46.11 | −21 45 18.6 | 12.4 | V | 11G40 |
| Saturn VIII | 2019 06 09.18475 | 19 22 45.90 | −21 45 19.0 | 12.4 | V | 11G40 |
| Saturn VIII | 2019 06 09.19853 | 19 22 45.69 | −21 45 19.6 | 12.3 | V | 11G40 |
| Saturn VIII | 2019 09 03.317215 | 19 00 18.96 | −22 31 30.5 | 12.32 | c | T05 |
| Saturn VIII | 2019 09 03.320421 | 19 00 18.93 | −22 31 30.7 | 12.36 | c | T05 |
| Saturn VIII | 2019 09 03.326883 | 19 00 18.88 | −22 31 30.8 | 12.38 | c | T05 |
| Saturn VIII | 2019 09 03.337419 | 19 00 18.79 | −22 31 30.9 | 12.28 | c | T05 |
| Uranus XXII | 2010 09 08.42015 | 23 57 48.95 | −01 06 02.7 | 26 | r | 34 568 |
| Uranus XXII | 2010 09 08.42015 | 23 57 51.92 | −01 04 51.1 | 26 | r | 34 568 |
| Uranus XXII | 2010 09 08.44196 | 23 57 48.77 | −01 06 03.8 | | | 34 568 |
| Uranus XXII | 2010 09 08.44196 | 23 57 51.74 | −01 04 52.4 | | | 34 568 |
| Uranus XXII | 2010 09 08.48562 | 23 57 48.40 | −01 06 06.1 | | | 34 568 |
| Uranus XXII | 2010 09 08.48562 | 23 57 51.37 | −01 04 54.7 | | | 34 568 |

## OBSERVATIONS OF MINOR PLANETS

The summary lists, for each observatory code, provide a count of the total number of observations, of the number of objects and of the number of discoveries followed by an asterisk, together with the total range of dates covered by the observations.

### 006 Fabra Observatory, Barcelona

Observers A. Bernal, J. M. Codina, J. Nuñez, N. Torras. Measurers A. Bernal, J. Nuñez, N. Torras. 0.35-m $f/11$ Schmidt-Cassegrain + CCD.

(1620), 58, 8, 17; (66391), 8, 1, 0; (159686), 44, 6, 6; (455432), 8, 1, 0; *[118, 4, 0*, 2019/06/17–2019/10/04]*

### 010 Caussols

Observers W. Thuillot, J.-P. Rivet, D. Vernet, L. Abe, P. Bendjoya, C. Andres, H. M. Carillo Hernandez, D. Chen, C. A. Chevrier, D. F. de Louw, C. J. Donovan, K. Dziadura, O. Gunasekara, T. D. Hedges, D. Jessop, S. Kaderali, J. Kruger, C. Le Chanu, D. Lubian Arenillas, M. Mochi, S. Mykhailova, B. Osoro, E. Petrescu, C. Rodriguez Sanchez-Vahamonde, E. V. Segura Alvarado, X. Wu, F. Spoto, S. Bouquillon, C. Briand, F. Deleflie, J. P. Rivet. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.04-m $f/3.2$ reflector + CCD. (10)

{10} 2011 $WZ_{6}$, 4, 1, 0; 2013 $CK_{89}$, 6, 1, 0; 2013 $YH_{97}$, 6, 1, 0; 2014 $OC_{253}$, 9, 1, 0; 2016 $SE_{13}$, 5, 1, 0; 2018 $VS_{27}$, 8, 1, 0; (12512), 8, 1, 0; (114882), 5, 1, 0; *[51, 8, 0*, 2018/02/17–2019/08/29]*

### 012 Uccle

Observers E. Elst, H. Debehogne. Measurer T. Pauwels. 0.85-m $f/2.5$ Schmidt + 3K×2K CCD. (01)

Observer T. Pauwels. 0.85-m $f/2.5$ Schmidt + CCD, 0.85-m $f/2.5$ Schmidt + 3K×2K CCD. (02)

Observer P. D. Cat. Measurers P. D. Cat, T. Pauwels. 0.85-m $f/2.5$ Schmidt + 3K×2K CCD. (05)

{1} 2008 $HN_{58}$, 4, 1, 0; 2013 $GR_{18}$, 5, 1, 0; *[9, 2, 0*, 1999/11/11–2005/10/27]*

{2} 2012 $JP_{30}$, 6, 1, 0; 2013 $AN_{106}$, 3, 1, 0; 2016 $AJ_{83}$, 4, 1, 0; *[13, 3, 0*, 2001/12/15–2007/12/18]*

{5} 2010 $AE_{34}$, 4, 1, 0; 2011 $GU_{44}$, 5, 1, 0; 2014 $HU_{109}$, 4, 1, 0; 2018 $VA_{62}$, 5, 1, 0; *[18, 4, 0*, 2005/11/08–2006/01/30]*

### 033 Karl Schwarzschild Observatory, Tautenburg

Observers U. Laux, B. Stecklum, C. Hoegner. Measurer B. Stecklum. 1.34-m $f/3$ Schmidt + CCD.

2018 $EF_{2}$, 3, 1, 0; 2019 $SF_{9}$, 3, 1, 0; 2019 TK, 7, 1, 0; 2019 TM, 8, 1, 0; 2019 TR, 9, 1, 0; 2019 $TM_{2}$, 3, 1, 0; 2019 $TN_{2}$, 17, 2, 1; 2019 $TT_{2}$, 4, 1, 0; 2019 $TB_{3}$, 11, 2, 1; 2019 $TK_{3}$, 7, 2, 1; 2019 $TL_{3}$, 6, 1, 0; 2019 $TO_{3}$, 4, 1, 0; 2019 $TY_{3}$, 3, 1, 0; *[85, 13, 0*, 2019/09/30–2019/10/07]*

### 049 Uppsala-Kvistaberg

Observers B. Davidsson, O. Karlsson, C.-I. Lagerkvist, T. Oja, J. Warell. Measurers G. Hahn, O. Karlsson, C.-I. Lagerkvist, S. Mottola, J. Warell. 1.0-m Schmidt + CCD.

1998 $UX_{47}$, 3, 1, 0; 2002 $VK_{149}$, 3, 1, 0; 2006 $EM_{34}$, 3, 1, 0; 2008 $YS_{94}$, 3, 1, 0; 2018 $VY_{60}$, 3, 1, 0; *[15, 5, 0*, 2000/09/05–2002/11/05]*

### 069 Baldone

Observers I. Eglitis, K. Černis. Measurer K. Černis. 0.80-m $f/3.0$ Schmidt + CCD.

1999 $VH_{120}$, 2, 1, 0; 2002 $JU_{140}$, 3, 1, 0; 2002 $VX_{117}$, 3, 1, 0; 2003 $NH_{12}$, 3, 1, 0; 2003 $UE_{352}$, 2, 1, 0; 2004 $RT_{265}$, 2, 1, 0; 2005 $SA_{173}$, 3, 1, 0; 2005 $VK_{30}$, 3, 1, 0; 2006 $BK_{49}$, 6, 2, 4; 2006 $BV_{111}$, 3, 1, 0; 2006 $DC_{92}$, 6, 2, 2; 2006 $EA_{8}$, 2, 1, 0; 2006 $HT_{108}$, 3, 1, 0; 2006 $KX_{105}$, 9, 3, 9; 2006 $PJ_{34}$, 3, 1, 0; 2006 $RJ_{30}$, 6, 2, 1; 2006 $SC_{13}$, 3, 1, 0; 2006 $TF_{6}$, 3, 1, 0; 2006 $TF_{80}$, 2, 1, 0; 2006 $UY_{35}$, 3, 1, 0; 2006 $UF_{225}$, 2, 1, 0; 2006 $UB_{263}$, 3, 1, 0; 2006 $WG_{155}$, 3, 1, 0; 2007 $AM_{15}$, 3, 1, 0; 2007 $HF_{17}$, 3, 1, 0; 2007 $JC_{20}$, 3, 1, 0; 2007 $RK_{266}$, 3, 1, 0; 2007 $VR_{31}$, 3, 1, 0; 2007 $VZ_{121}$, 2, 1, 0; 2007 $WE_{51}$, 3, 1, 0; 2007 $XY_{12}$, 6, 2, 2; 2007 $YF_{13}$, 3, 1, 0; 2007 $YX_{17}$, 3, 1, 0; 2008 $BY_{1}$, 3, 1, 0; 2008 $BB_{7}$, 3, 1, 0; 2008 $CX_{128}$, 3, 1, 0; 2008 $EG_{74}$, 3, 1, 0; 2008 $HE_{11}$, 3, 1, 0; 2008 $LG_{3}$, 6, 2, 1; 2008 $RR_{141}$, 3, 1, 0; 2008 $SW_{160}$, 3, 1, 0; 2008 $TY_{7}$, 3, 1, 0; 2008 $TB_{156}$, 3, 1, 0; 2008 $UQ_{243}$, 3, 1, 0; 2008 $UX_{322}$, 3, 1, 0; 2008 $VX_{10}$, 3, 1, 0; 2008 $VS_{26}$, 3, 1, 0; 2008 $YF_{44}$, 6, 2, 2; 2009 $JH_{10}$, 3, 1, 0; 2009 $QK_{17}$, 3, 1, 0; 2009 $SN_{59}$, 3, 1, 0; 2009 $SW_{78}$, 3, 1, 0; 2009 $SF_{161}$, 3, 1, 0; 2009 $WQ_{232}$, 3, 1, 0; 2009 $WH_{253}$, 6, 2, 1; 2010 $CM_{113}$, 3, 1, 0; 2010 $HK_{47}$, 6, 2, 1; 2010 $JT_{75}$, 3, 1, 0; 2010 $JU_{175}$, 3, 1, 0; 2010 $OJ_{15}$, 3, 1, 0; 2010 $RY_{130}$, 6, 2, 2; 2010 $TE_{186}$, 3, 1, 0; 2010 $TU_{190}$, 3, 1, 0; 2010 $VB_{44}$, 3, 1, 0; 2010 $WX_{64}$, 2, 1, 0; 2010 $XY_{44}$, 3, 1, 0; 2011 $GY_{81}$, 3,

1, 0; 2011 $KX_{22}$, 2, 1, 0; 2011 $QT_{83}$, 9, 2, 4; 2011 $SV_{6}$, 3, 1, 0; 2011 $SG_{7}$, 6, 2, 2; 2011 $SR_{51}$, 3, 1, 0; 2011 $SN_{72}$, 3, 1, 0; 2011 $SD_{205}$, 3, 1, 0; 2011 $SO_{220}$, 3, 1, 0; 2011 $SU_{251}$, 3, 1, 0; 2011 $UW_{42}$, 2, 1, 0; 2011 $UX_{149}$, 3, 1, 0; 2012 $DL_{18}$, 2, 1, 0; 2012 $HB_{41}$, 6, 2, 2; 2012 $KM_{33}$, 2, 1, 0; 2012 LZ, 3, 1, 0; 2012 $LE_{21}$, 6, 2, 2; 2012 $PA_{31}$, 2, 1, 0; 2012 $QO_{29}$, 3, 1, 0; 2012 $SK_{12}$, 3, 1, 0; 2012 $UU_{119}$, 6, 2, 3; 2012 $WU_{30}$, 3, 1, 0; 2012 $XD_{28}$, 3, 1, 0; 2012 $XH_{31}$, 3, 1, 0; 2012 $XC_{99}$, 3, 1, 0; 2012 $XK_{128}$, 3, 1, 0; 2013 $AS_{9}$, 3, 1, 0; 2013 $AT_{62}$, 3, 1, 0; 2013 $AC_{84}$, 3, 1, 0; 2013 $BQ_{12}$, 3, 1, 0; 2013 $CH_{197}$, 3, 1, 0; 2013 $LU_{16}$, 6, 2, 1; 2013 $NB_{31}$, 3, 1, 0; 2013 $RO_{61}$, 6, 2, 1; 2013 $WJ_{52}$, 3, 1, 0; 2013 $YQ_{36}$, 3, 1, 0; 2013 $YV_{134}$, 3, 1, 0; 2013 $YS_{142}$, 6, 2, 2; 2014 $CL_{8}$, 3, 1, 0; 2014 $FE_{9}$, 3, 1, 0; 2014 $KP_{36}$, 3, 1, 0; 2014 $MG_{78}$, 3, 1, 0; 2014 $OG_{64}$, 3, 1, 0; 2014 $OW_{318}$, 3, 1, 0; 2014 $OR_{370}$, 6, 2, 4; 2014 $PB_{8}$, 6, 2, 5; 2014 $PM_{43}$, 3, 1, 0; 2014 $QU_{40}$, 3, 1, 0; 2014 $TT_{15}$, 3, 1, 0; 2014 $UL_{55}$, 3, 1, 0; 2014 $UU_{217}$, 6, 2, 1; 2014 $WM_{308}$, 3, 1, 0; 2014 $WR_{328}$, 2, 1, 0; 2014 $WD_{356}$, 3, 1, 0; 2014 $WQ_{402}$, 3, 1, 0; 2014 $WV_{491}$, 2, 1, 0; 2014 $WJ_{524}$, 3, 1, 0; 2015 $BX_{55}$, 3, 1, 0; 2015 $BN_{356}$, 3, 1, 0; 2015 $BS_{382}$, 3, 1, 0; 2015 $DW_{64}$, 3, 1, 0; 2015 $DU_{161}$, 9, 2, 2; 2015 $DF_{228}$, 3, 1, 0; 2015 $ED_{47}$, 3, 1, 0; 2015 $FD_{81}$, 3, 1, 0; 2015 $FN_{98}$, 3, 1, 0; 2015 $HT_{8}$, 3, 1, 0; 2015 $ML_{19}$, 3, 1, 0; 2015 $NS_{1}$, 3, 1, 0; 2015 $NY_{27}$, 3, 1, 0; 2015 $OF_{28}$, 8, 2, 1; 2015 $OT_{77}$, 6, 2, 8; 2015 $TG_{214}$, 3, 1, 0; 2015 $VS_{109}$, 3, 1, 0; 2015 $WD_{14}$, 6, 2, 8; 2015 $XM_{310}$, 3, 1, 0; 2016 $CA_{79}$, 3, 1, 0; 2016 $DV_{11}$, 3, 1, 0; 2016 $EF_{58}$, 6, 2, 1; 2016 $FD_{44}$, 3, 1, 0; 2016 $GW_{140}$, 2, 1, 0; 2016 $GF_{226}$, 2, 1, 0; 2016 $NV_{3}$, 3, 1, 0; 2016 $NT_{40}$, 6, 2, 2; 2016 $TX_{64}$, 2, 1, 0; 2017 $CD_{12}$, 3, 1, 0; 2017 $HG_{34}$, 3, 1, 0; 2017 $UL_{33}$, 3, 1, 0; 2017 $WY_{5}$, 6, 2, 2; 2018 $JZ_{4}$, 3, 1, 0; 2018 $PE_{11}$, 3, 1, 0; 2019 $GD_{12}$, 3, 1, 0; (1053), 6, 1, 0; (1946), 3, 1, 0; (2876), 6, 2, 1; (3127), 6, 2, 8; (6527), 3, 1, 0; (7182), 9, 3, 9; (10220), 2, 1, 0; (10774), 3, 1, 0; (12996), 6, 2, 2; (13683), 6, 2, 1; (14780), 3, 1, 0; (16372), 3, 1, 0; (20550), 6, 2, 1; (22833), 3, 1, 0; (24649), 6, 2, 8; (26724), 3, 1, 0; (27025), 3, 1, 0; (27112), 9, 2, 1; (27343), 3, 1, 0; (27828), 3, 1, 0; (28514), 9, 2, 8; (30521), 3, 1, 0; (30752), 3, 1, 0; (30947), 3, 1, 0; (33349), 3, 1, 0; (38504), 6, 2, 1; (41077), 3, 1, 0; (41299), 3, 1, 0; (43290), 3, 1, 0; (43568), 6, 2, 1; (46182), 5, 1, 0; (46261), 3, 1, 0; (46333), 2, 1, 0; (46579), 3, 1, 0; (47781), 3, 1, 0; (49296), 3, 1, 0; (50483), 3, 1, 0; (53783), 3, 1, 0; (58113), 3, 1, 0; (58121), 3, 1, 0; (64490), 3, 1, 0; (72287), 3, 1, 0; (76262), 2, 1, 0; (76745), 8, 2, 8; (77369), 3, 1, 0; (77751), 6, 2, 2; (78815), 3, 1, 0; (88551), 6, 2, 1; (89718), 3, 1, 0; (90492), 6, 2, 1; (92929), 3, 1, 0; (93394), 6, 2, 9; (98467), 3, 1, 0; (98796), 3, 1, 0; (99015), 3, 1, 0; (100845), 3, 1, 0; (101243), 3, 1, 0; (102079), 2, 1, 0; (104468), 2, 1, 0; (106604), 3, 1, 0; (109237), 3, 1, 0; (110428), 3, 1, 0; (111481), 3, 1, 0; (112436), 6, 2, 9; (112448), 6, 2, 2; (116045), 12, 3, 9; (116117), 6, 2, 1; (119234), 3, 1, 0; (120882), 6, 2, 8; (124670), 6, 2, 8; (124675), 6, 2, 8; (126012), 3, 1, 0; (128069), 3, 1, 0; (129542), 2, 1, 0; (140095), 3, 1, 0; (140981), 3, 1, 0; (143076), 3, 1, 0; (143503), 3, 1, 0; (145521), 3, 1, 0; (148168), 2, 1, 0; (148486), 9, 2, 8; (149204), 3, 1, 0; (151617), 2, 1, 0; (155459), 3, 1, 0; (156762), 2, 1, 0; (157828), 3, 1, 0; (159570), 2, 1, 0; (162957), 3, 1, 0; (163634), 3, 1, 0; (168617), 3, 1, 0; (172608), 6, 2, 8; (174780), 3, 1, 0; (175467), 3, 1, 0; (178285), 2, 1, 0; (179083), 3, 1, 0; (180666), 3, 1, 0; (181320), 3, 1, 0; (181479), 3, 1, 0; (185811), 3, 1, 0; (186976), 3, 1, 0; (188316), 3, 1, 0; (192985), 3, 1, 0; (195179), 2, 1, 0; (196138), 6, 2, 1; (197081), 2, 1, 0; (197321), 3, 1, 0; (197768), 3, 1, 0; (200435), 3, 1, 0; (202040), 3, 1, 0; (204798), 3, 1, 0; (206148), 3, 1, 0; (217606), 3, 1, 0; (220609), 3, 1, 0; (220620), 3, 1, 0; (220765), 3, 1, 0; (222060), 3, 1, 0; (222146), 3, 1, 0; (230576), 3, 1, 0; (231944), 3, 1, 0; (232384), 6, 2, 2; (234626), 3, 1, 0; (235972), 3, 1, 0; (244338), 3, 1, 0; (245657), 6, 2, 8; (247229), 3, 1, 0; (252596), 3, 1, 0; (254398), 9, 2, 1; (257136), 2, 1, 0; (257549), 3, 1, 0; (259624), 3, 1, 0; (262417), 3, 1, 0; (268767), 3, 1, 0; (271325), 6, 2, 9; (271988), 3, 1, 0; (274717), 3, 1, 0; (277655), 6, 2, 9; (280263), 3, 1, 0; (283108), 3, 1, 0; (287814), 6, 2, 1; (287874), 3, 1, 0; (290453), 3, 1, 0; (296204), 3, 1, 0; (302635), 3, 1, 0; (303609), 3, 1, 0; (310331), 3, 1, 0; (310343), 5, 2, 1; (314249), 3, 1, 0; (318712), 6, 2, 8; (319676), 3, 1, 0; (323490), 2, 1, 0; (327916), 3, 1, 0; (330803), 3, 1, 0; (331740), 3, 1, 0; (332799), 3, 1, 0; (334580), 3, 1, 0; (336861), 4, 1, 0; (337234), 3, 1, 0; (339887), 9, 2, 9; (340868), 2, 1, 0; (340937), 3, 1, 0; (344219), 3, 1, 0; (347757), 6, 2, 2; (347836), 3, 1, 0; (348223), 8, 2, 8; (350566), 3, 1, 0; (352709), 3, 1, 0; (365030), 3, 1, 0; (365760), 3, 1, 0; (366865), 3, 1, 0; (368527), 6, 2, 1; (369000), 6, 2, 1; (369201), 6, 2, 9; (369212), 3, 1, 0; (369243), 3, 1, 0; (372994), 3, 1, 0; (385567), 3, 1, 0; (391900), 3, 1, 0; (403656), 2, 1, 0; (412691), 3, 1, 0; (416191), 3, 1, 0; (418586), 3, 1, 0; (419292), 2, 1, 0; (420985), 3, 1, 0; (421007), 6, 2, 1; (421591), 3, 1, 0; (421674), 2, 1, 0; (436420), 3, 1, 0; (442640), 3, 1, 0; (443322), 6, 2, 1; (450788), 3, 1, 0; (452418), 3, 1, 0; (452762), 2, 1, 0; (452824), 3, 1, 0; (453179), 3, 1, 0; (455002), 3, 1, 0; (457969), 3, 1, 0; (460510), 3, 1, 0; (460929), 3, 1, 0; (464498), 3, 1, 0; (466817), 6, 2, 8; (470772), 3, 1, 0; (480960), 3, 1, 0; (482310), 3, 1, 0; (483734), 3, 1, 0; (490092), 3, 1, 0; (493227), 3, 1, 0; (493738), 3, 1, 0; (494629), 3, 1, 0; (497060), 3, 1, 0; (518909), 3, 1, 0; *[1323, 368, 0*, 2008/07/29–2019/10/06]*

### 073 Bucharest

Observers A. Sonka, M. Trelia. Measurer A. Sonka. 0.5-m $f/8$ Ritchey-Chrétien + CCD.

(3209), 2, 1, 0; (3340), 3, 1, 0; (9901), 3, 1, 0; (28069), 3, 1, 0; *[11, 4, 0*, 2019/09/22]*

### 089 Nikolaev

Observers D. V. Bodryagin, O. G. Sergienko, I. V. Osadchuk, V. F. Kryuchkovsky. Measurers N. V. Maigurova, L. E. Bondarchuk. 0.5-m $f/6.0$ Maksutov + CCD. (05)

{5} (5626), 10, 2, 1; (5786), 31, 4, 5; (153842), 50, 6, 12; (354030), 22, 4, 10; (455432), 29, 4, 10; *[142, 5, 0*, 2019/07/31–2019/08/20]*

### 094 Crimea-Simeïs

Observer A. Novichonok. 1.0-m $f/13$ reflector + CCD. (08)

{8} (2059), 12, 3, 2; (2100), 20, 5, 4; (99248), 23, 3, 3; (105140), 7, 1, 0; (152754), 12, 2, 1; *[74, 5, 0*, 2019/08/23–2019/08/30]*

### 095 Crimea-Nauchnij

Observers V. Rumyantsev, V. Biryukov. 2.6-m $f/4$ reflector + CCD. (02)

{2} 2010 $TD_{102}$, 34, 1, 0; 2016 $EJ_{42}$, 3, 1, 0; 2018 $TY_{7}$, 8, 1, 0; (252493), 13, 1, 0; *[58, 4, 0*, 2005/04/06–2019/10/03]*

### 097 Wise Observatory, Mitzpeh Ramon

Observer A. Berwald. Measurer I. Manulis. 0.45-m $f/2.8$ reflector + CCD.

2007 $TS_{302}$, 3, 1, 0; 2014 $SP_{251}$, 3, 1, 0; *[6, 2, 0*, 1998/12/20–2005/03/05]*

### 104 San Marcello Pistoiese

Observers P. Bacci, M. Maestripieri, L. Tesi, A. Boattini, G. Fagioli, M. Mazzucato, M. Tombelli, F. Dolfi, A. D. Pieri, D. Antonacci, S. Fiumalbi, F. Ciabatti, M. D. Grazia, M. Facchini. Measurers P. Bacci, L. Tesi, G. Fagioli, G. Forti, A. Boattini, F. Dolfi, M. Mazzucato, M. Tombelli. 0.60-m reflector + CCD, 0.60-m $f/4$ reflector + CCD.

2001 $QC_{34}$, 4, 1, 0; 2007 $JL_{1}$, 3, 1, 0; 2007 $TZ_{254}$, 2, 1, 0; 2008 $EW_{132}$, 2, 1, 0; 2008 $SR_{1}$, 3, 1, 0; 2010 $TD_{26}$, 3, 1, 0; 2011 $DT_{10}$, 3, 1, 0; 2013 $SF_{53}$, 3, 1, 0; 2014 VA, 3, 1, 0; 2014 $YB_{8}$, 3, 1, 0; 2015 $RK_{27}$, 2, 1, 0; 2016 $PV_{73}$, 7, 2, 1; 2017 $QW_{3}$, 5, 1, 0; 2017 $VV_{29}$, 4, 1, 0; 2018 $VK_{67}$, 3, 1, 0; 2019 QU, 3, 1, 0; 2019 $QR_{1}$, 4, 1, 0; 2019 $QS_{1}$, 3, 1, 0; 2019 $QP_{2}$, 3, 1, 0; 2019 $QU_{4}$, 4, 1, 0; 2019 $QV_{4}$, 6, 2, 6; 2019 $QW_{4}$, 4, 1, 0; 2019 $QM_{5}$, 3, 1, 0; 2019 $QO_{5}$, 3, 1, 0; 2019 $QC_{6}$, 3, 1, 0; 2019 RC, 3, 1, 0; 2019 RF, 2, 1, 0; 2019 RT, 3, 1, 0; 2019 SH, 3, 1, 0; 2019 SW, 3, 1, 0; 2019 SZ, 4, 1, 0; 2019 $SC_{1}$, 3, 1, 0; 2019 $SD_{1}$, 3, 1, 0; 2019 $SE_{1}$, 3, 1, 0; 2019 $SF_{1}$, 3, 1, 0; 2019 $SG_{1}$, 3, 1, 0; 2019 $SE_{5}$, 2, 1, 0; 2019 $SW_{5}$, 2, 1, 0; 2019 $SQ_{6}$, 3, 1, 0; 2019 $SZ_{6}$, 3, 1, 0; 2019 $SF_{9}$, 3, 1, 0; 2019 $SG_{9}$, 3, 1, 0; 2019 TK, 3, 1, 0; 2019 TM, 3, 1, 0; 2019 TQ, 3, 1, 0; 2019 TR, 3, 1, 0; 2019 TS, 3, 1, 0; 2019 TV, 3, 1, 0; 2019 TX, 3, 1, 0; 2019 $TK_{1}$, 3, 1, 0; 2019 $TG_{2}$, 3, 1, 0; 2019 $TL_{3}$, 3, 1, 0; 2019 $TM_{3}$, 3, 1, 0; (13833), 3, 1, 0; (18303), 3, 1, 0; (22952), 3, 1, 0; (26400), 2, 1, 0; (26935), 3, 1, 0; (48967), 3, 1, 0; (84120), 3, 1, 0; (107984), 3, 1, 0; (124977), 3, 1, 0; (204534), 1, 1, 0; (211352), 3, 1, 0; (302613), 2, 1, 0; *[200, 65, 0*, 2006/10/11–2019/10/07]*

### 106 Črni Vrh

Observers J. Vales, H. Mikuž, S. Matičič, J. Skvarč, B. Mikuž, J. Zakrajsek. Measurers J. Vales, H. Mikuž. 0.6-m $f/3.3$ Deltagraph + CCD, 0.60-m $f/3.3$ Deltagraph + CCD, 0.60-m $f/3.3$ Deltagraph.

2002 $QK_{158}$, 4, 1, 0; 2002 $RW_{148}$, 4, 1, 0; 2002 $TV_{269}$, 8, 1, 0; 2003 $WF_{115}$, 4, 1, 0; 2004 $PK_{78}$, 4, 1, 0; 2004 $XZ_{52}$, 3, 1, 0; 2004 $XE_{93}$, 4, 1, 0; 2004 $XC_{108}$, 4, 1, 0; 2004 $XS_{128}$, 4, 1, 0; 2005 $EO_{201}$, 4, 1, 0; 2005 $JW_{7}$, 4, 1, 0; 2005 MQ, 4, 1, 0; 2005 $UZ_{170}$, 4, 1, 0; 2005 $XH_{84}$, 4, 1, 0; 2005 $YR_{9}$, 4, 1, 0; 2005 $YT_{35}$, 4, 1, 0; 2006 $AG_{1}$, 4, 1, 0; 2006 $BY_{63}$, 4, 1, 0; 2006 $DH_{99}$, 4, 1, 0; 2006 $DO_{110}$, 4, 1, 0; 2006 $EB_{54}$, 4, 1, 0; 2006 $KA_{11}$, 4, 1, 0; 2006 $PX_{39}$, 4, 1, 0; 2006 $QZ_{23}$, 4, 1, 0; 2006 $RL_{7}$, 4, 1, 0; 2006 $RZ_{14}$, 8, 2, 15; 2006 $ST_{271}$, 4, 1, 0; 2006 $VE_{87}$, 4, 1, 0; 2006 $VD_{112}$, 4, 1, 0; 2006 $YF_{37}$, 4, 1, 0; 2007 $FF_{43}$, 8, 2, 14; 2007 $HT_{34}$, 4, 1, 0; 2007 $HJ_{83}$, 4, 1, 0; 2007 $JG_{46}$, 4, 1, 0; 2007 $QL_{7}$, 4, 1, 0; 2007 $QX_{17}$, 4, 1, 0; 2007 $RG_{14}$, 4, 1, 0; 2007 $RG_{154}$, 4, 1, 0; 2007 $RM_{251}$, 4, 1, 0; 2007 $TT_{172}$, 4, 1, 0; 2007 $TQ_{375}$, 4, 1, 0; 2007 $UZ_{70}$, 4, 1, 0; 2007 $VZ_{319}$, 4, 1, 0; 2007 $XF_{35}$, 4, 1, 0; 2007 $YX_{21}$, 4, 1, 0; 2008 $CV_{127}$, 4, 1, 0; 2008 $DL_{69}$, 4, 1, 0; 2008 $FD_{27}$, 4, 1, 0; 2008 $QV_{29}$, 4, 1, 0; 2008 RR, 4, 1, 0; 2008 $SY_{88}$, 4, 1, 0; 2008 $SZ_{108}$, 3, 1, 0; 2008 $TU_{36}$, 4, 1, 0; 2008 $WN_{49}$, 4, 1, 0; 2008 $YD_{24}$, 4, 1, 0; 2009 $BA_{3}$, 4, 1, 0; 2009 $BJ_{79}$, 4, 1, 0; 2009 $BY_{128}$, 4, 1, 0; 2009 $OJ_{12}$, 4, 1, 0; 2009 $SH_{241}$, 4, 1, 0; 2009 $SC_{328}$, 4, 1, 0; 2009 $VE_{7}$, 4, 1, 0; 2009 $VL_{60}$, 4, 1, 0; 2009 $WB_{93}$, 4, 1, 0; 2009 $WK_{171}$, 8, 1, 0; 2010 $AE_{14}$, 4, 1, 0; 2010 $AK_{65}$, 4, 1, 0; 2010 $BB_{1}$, 4, 1, 0; 2010 $DC_{58}$, 4, 1, 0; 2010 $FD_{92}$, 4, 1, 0; 2010 $JH_{32}$, 4, 1, 0; 2010 $LF_{65}$, 4, 1, 0; 2010 $PE_{10}$, 4, 1, 0; 2010 $TP_{154}$, 4, 1, 0; 2010 $TJ_{166}$, 4, 1, 0; 2010 $UH_{7}$, 4, 1, 0; 2010 $UT_{74}$, 4, 1, 0; 2010 $WW_{74}$, 4, 1, 0; 2010 $XL_{59}$, 4, 1, 0; 2010 $XB_{68}$, 4, 1, 0; 2011 $GH_{9}$, 4, 1, 0; 2011 $GX_{66}$, 4, 1, 0; 2011 JQ, 4, 1, 0; 2011 $QU_{17}$, 4, 1, 0; 2011 $SG_{75}$, 4, 1, 0; 2011 $UF_{63}$, 4, 1, 0; 2011 $UH_{125}$, 4, 1, 0; 2011 $UC_{222}$, 4, 1, 0; 2011 $UQ_{268}$, 4, 1, 0; 2011 $UD_{278}$, 4, 1, 0; 2011 $UL_{392}$, 4, 1, 0; 2011 $WE_{15}$, 4, 1, 0; 2011 $YM_{48}$, 4, 1, 0; 2011 $YQ_{70}$, 4, 1, 0; 2011 $YY_{71}$, 4, 1, 0; 2012 $DR_{62}$, 4, 1, 0; 2012 $FN_{53}$, 4, 1, 0; 2012 $LC_{11}$, 4, 1, 0; 2012 $TZ_{70}$, 4, 1, 0; 2012 $UR_{81}$, 4, 1, 0; 2012 $UB_{106}$, 4, 1, 0; 2012 $UJ_{120}$, 4, 1, 0; 2012 $UD_{133}$, 4, 1, 0; 2012 $VV_{101}$, 4, 1, 0; 2012 $XV_{14}$, 4, 1, 0; 2012 $XS_{54}$,

4, 1, 0; 2012 $XG_{111}$, 4, 1, 0; 2012 $XW_{117}$, 4, 1, 0; 2013 $AM_{104}$, 4, 1, 0; 2013 $AX_{120}$, 4, 1, 0; 2013 $CG_{81}$, 4, 1, 0; 2013 $EZ_{23}$, 4, 1, 0; 2013 $HQ_{144}$, 4, 1, 0; 2013 $LL_{22}$, 4, 1, 0; 2013 $OP_9$, 4, 1, 0; 2013 $PJ_{72}$, 4, 1, 0; 2013 $TK_{116}$, 4, 1, 0; 2013 $WV_{21}$, 4, 1, 0; 2013 $WA_{52}$, 4, 1, 0; 2013 $WL_{69}$, 4, 1, 0; 2013 $WQ_{85}$, 4, 1, 0; 2013 $WT_{101}$, 4, 1, 0; 2013 $YR_{81}$, 4, 1, 0; 2013 $YC_{82}$, 4, 1, 0; 2014 $BY_8$, 4, 1, 0; 2014 $DK_{136}$, 3, 1, 0; 2014 $EK_{112}$, 4, 1, 0; 2014 $ES_{126}$, 4, 1, 0; 2014 $EF_{239}$, 4, 1, 0; 2014 $HY_{128}$, 4, 1, 0; 2014 $JN_5$, 4, 1, 0; 2014 $KE_{43}$, 4, 1, 0; 2014 $PN_{60}$, 4, 1, 0; 2014 $QJ_{175}$, 4, 1, 0; 2014 $RK_{29}$, 4, 1, 0; 2014 $UQ_{125}$, 4, 1, 0; 2014 $UT_{217}$, 4, 1, 0; 2014 $UA_{218}$, 4, 1, 0; 2014 $VM_{37}$, 4, 1, 0; 2014 $WJ_8$, 4, 1, 0; 2014 $WA_{358}$, 4, 1, 0; 2014 $WQ_{393}$, 4, 1, 0; 2014 $WN_{420}$, 4, 1, 0; 2015 $AJ_{110}$, 4, 1, 0; 2015 $AR_{202}$, 4, 1, 0; 2015 $BT_{466}$, 4, 1, 0; 2015 $DQ_{220}$, 4, 1, 0; 2015 $DY_{223}$, 8, 2, 1446; 2015 $FM_{17}$, 4, 1, 0; 2015 $FW_{82}$, 4, 1, 0; 2015 $FG_{87}$, 4, 1, 0; 2015 $FQ_{100}$, 4, 1, 0; 2015 $FB_{148}$, 4, 1, 0; 2015 $FE_{246}$, 4, 1, 0; 2015 $FE_{255}$, 4, 1, 0; 2015 $FH_{377}$, 4, 1, 0; 2015 $HZ_{15}$, 4, 1, 0; 2015 $HC_{131}$, 4, 1, 0; 2015 $HY_{161}$, 4, 1, 0; 2015 $KN_{95}$, 4, 1, 0; 2015 $KO_{119}$, 4, 1, 0; 2015 $LN_6$, 4, 1, 0; 2015 $LQ_6$, 4, 1, 0; 2015 $MT_3$, 4, 1, 0; 2015 $MC_{103}$, 4, 1, 0; 2015 $MT_{124}$, 4, 1, 0; 2015 $NY_{14}$, 4, 1, 0; 2015 $NF_{21}$, 4, 1, 0; 2015 $PT_{30}$, 4, 1, 0; 2015 $RO_{84}$, 4, 1, 0; 2015 $RD_{123}$, 4, 1, 0; 2015 $TW_{45}$, 4, 1, 0; 2015 $TY_{240}$, 4, 1, 0; 2015 $TT_{290}$, 4, 1, 0; 2015 $TV_{291}$, 4, 1, 0; 2015 $TH_{328}$, 4, 1, 0; 2015 $UV_{77}$, 4, 1, 0; 2015 $VS_{130}$, 4, 1, 0; 2015 $WO_7$, 4, 1, 0; 2015 $XU_4$, 4, 1, 0; 2015 $XU_8$, 4, 1, 0; 2015 $YY_{21}$, 4, 1, 0; 2016 $CP_{44}$, 4, 1, 0; 2016 $CJ_{186}$, 4, 1, 0; 2016 $EU_{44}$, 4, 1, 0; 2016 $GO_{169}$, 4, 1, 0; 2016 $HW_2$, 4, 1, 0; 2016 $KK_2$, 4, 1, 0; 2016 $KG_3$, 4, 1, 0; 2016 $PN_{75}$, 4, 1, 0; 2016 $PJ_{77}$, 3, 1, 0; 2016 $RM_{13}$, 4, 1, 0; 2016 $SC_{28}$, 4, 1, 0; 2016 $TC_9$, 4, 1, 0; 2016 $TO_{17}$, 4, 1, 0; 2016 $TK_{20}$, 4, 1, 0; 2016 $TV_{73}$, 4, 1, 0; 2016 $TR_{81}$, 4, 1, 0; 2016 $TM_{83}$, 4, 1, 0; 2016 $TJ_{86}$, 4, 1, 0; 2016 $VE_5$, 4, 1, 0; 2016 $XW_6$, 4, 1, 0; 2017 $KR_6$, 4, 1, 0; 2017 $OP_{26}$, 4, 1, 0; 2017 $QF_{66}$, 4, 1, 0; 2018 $CH_{16}$, 4, 1, 0; 2018 NZ, 4, 1, 0; 2018 $RG_9$, 4, 1, 0; 2018 $VE_{10}$, 4, 1, 0; 2018 $VM_{84}$, 4, 1, 0; 2018 $XF_{15}$, 4, 1, 0; 2019 $AL_{21}$, 4, 1, 0; 2019 $GT_3$, 8, 2, 7; 2019 $GF_{14}$, 4, 1, 0; 2019 SM, 4, 1, 0; (5), 4, 1, 0; (153), 4, 1, 0; (253), 4, 1, 0; (381), 4, 1, 0; (412), 4, 1, 0; (797), 8, 1, 0; (820), 4, 1, 0; (1102), 8, 1, 0; (1196), 4, 1, 0; (1506), 4, 1, 0; (1636), 4, 1, 0; (1944), 8, 1, 0; (2664), 4, 1, 0; (2857), 4, 1, 0; (3013), 8, 1, 0; (3440), 4, 1, 0; (3648), 4, 1, 0; (3732), 4, 1, 0; (3803), 4, 1, 0; (3875), 4, 1, 0; (4080), 8, 1, 0; (4226), 4, 1, 0; (4373), 4, 1, 0; (6152), 8, 1, 0; (6219), 8, 1, 0; (8069), 4, 1, 0; (8166), 8, 1, 0; (8988), 4, 1, 0; (11371), 8, 1, 0; (11811), 4, 1, 0; (12690), 8, 1, 0; (13138), 4, 1, 0; (14543), 8, 1, 0; (14558), 4, 1, 0; (15724), 4, 1, 0; (16538), 4, 1, 0; (18630), 8, 1, 0; (19339), 4, 1, 0; (20040), 4, 1, 0; (21730), 8, 1, 0; (22014), 4, 1, 0; (24998), 4, 1, 0; (25459), 4, 1, 0; (26348), 4, 1, 0; (28708), 8, 1, 0; (28854), 4, 1, 0; (29713), 4, 1, 0; (30178), 8, 1, 0; (30759), 4, 1, 0; (31561), 4, 1, 0; (33413), 4, 1, 0; (35271), 8, 1, 0; (37353), 8, 1, 0; (37366), 4, 1, 0; (38080), 8, 1, 0; (40692), 8, 1, 0; (46875), 4, 1, 0; (47006), 8, 1, 0; (48202), 8, 1, 0; (48732), 8, 1, 0; (48757), 8, 1, 0; (49431), 4, 1, 0; (50456), 8, 1, 0; (52377), 8, 1, 0; (52396), 4, 1, 0; (52555), 4, 1, 0; (52955), 8, 1, 0; (53032), 3, 1, 0; (54044), 8, 1, 0; (54475), 8, 1, 0; (55484), 4, 1, 0; (56582), 8, 1, 0; (58285), 4, 1, 0; (59268), 8, 1, 0; (64009), 4, 1, 0; (65890), 4, 1, 0; (65904), 8, 1, 0; (66033), 4, 1, 0; (68272), 4, 1, 0; (71654), 8, 1, 0; (71692), 4, 1, 0; (71768), 4, 1, 0; (75253), 8, 1, 0; (75845), 4, 1, 0; (76027), 8, 1, 0; (77494), 4, 1, 0; (86347), 4, 1, 0; (98347), 4, 1, 0; (103571), 4, 1, 0; (105045), 8, 1, 0; (109300), 4, 1, 0; (110035), 4, 1, 0; (111013), 8, 1, 0; (113805), 8, 1, 0; (114118), 4, 1, 0; (115670), 4, 1, 0; (117995), 8, 1, 0; (118557), 4, 1, 0; (126114), 12, 2, 29; (127729), 4, 1, 0; (132866), 4, 1, 0; (135852), 7, 1, 0; (136159), 4, 1, 0; (138247), 8, 2, 29; (145194), 4, 1, 0; (152880), 4, 1, 0; (153417), 4, 1, 0; (156564), 8, 1, 0; (157241), 8, 1, 0; (159002), 4, 1, 0; (161163), 12, 2, 29; (161177), 4, 1, 0; (162453), 4, 1, 0; (164306), 4, 1, 0; (164852), 4, 1, 0; (165403), 4, 1, 0; (179796), 4, 1, 0; (179818), 4, 1, 0; (179871), 4, 1, 0; (179943), 4, 1, 0; (182644), 8, 1, 0; (184387), 4, 1, 0; (185910), 4, 1, 0; (189993), 4, 1, 0; (192181), 4, 1, 0; (193157), 4, 1, 0; (197169), 4, 1, 0; (198868), 8, 1, 0; (201301), 8, 1, 0; (203143), 4, 1, 0; (204194), 4, 1, 0; (208814), 4, 1, 0; (221533), 8, 2, 29; (227772), 3, 1, 0; (241710), 4, 1, 0; (245816), 2, 1, 0; (247388), 4, 1, 0; (247854), 4, 1, 0; (251225), 8, 1, 0; (257866), 8, 1, 0; (259087), 8, 1, 0; (263956), 8, 1, 0; (268131), 4, 1, 0; (270864), 8, 1, 0; (275854), 4, 1, 0; (284014), 4, 1, 0; (316720), 4, 1, 0; (326742), 4, 1, 0; (336084), 8, 1, 0; (362783), 4, 1, 0; (395324), 4, 1, 0; (405480), 4, 1, 0; (409510), 4, 1, 0; (410927), 8, 1, 0; (437876), 4, 1, 0; (446555), 4, 1, 0; (448498), 4, 1, 0; (450215), 4, 1, 0; (474203), 4, 1, 0; (492143), 4, 1, 0; (516747), 4, 1, 0; *[1747, 376, 0*, 2003/08/26–2019/10/04]*

### 107 Cavezzo

Observers G. Corradini, M. Facchini. Measurer G. Corradini. 0.4-m $f/5.5$ reflector + CCD.

(6478), 4, 1, 0; *[4, 1, 0*, 2019/03/23]*

### 108 Montelupo

Observers M. Tombelli, A. Boattini, S. Foglia, Y. Mazzanti, L. Grazzini, M. Lombardo, E. Masotti. Measurers M. Tombelli, A. Boattini, M. Lombardo, G. Interrante. 0.30-m $f/2.9$ Schmidt-Cassegrain + CCD.

2001 $RW_{17}$, 4, 1, 0; 2010 $VW_{75}$, 4, 1, 0; (1620), 3, 1, 0; (2059), 3, 1, 0; (4115), 4, 1, 0; (5786), 2, 1, 0; (6455), 3, 1, 0; (6622), 4, 1, 0; (9425), 4, 1, 0; (9427), 3, 1, 0; (29761), 4, 1, 0; (32579), 3, 1, 0; (99248), 5, 1, 0; (141593), 5, 1, 0; (339714), 3, 1, 0; *[54, 15, 0*, 2019/08/24–2019/10/05]*

### 113 Volkssternwarte Drebach, Schoenbrunn

Observers G. Lehmann, A. Knöfel, J. Kandler. 0.5-m $f/4.6$ reflector + CCD.

2011 $CF_{68}$, 3, 1, 0; 2012 $BN_{90}$, 2, 1, 0; 2012 $US_{109}$, 3, 1, 0; 2015 $FQ_{298}$, 3, 1, 0; 2015 $OE_{41}$, 3, 1, 0; 2016 $NX_{26}$, 4, 1, 0; 2019 $SJ_1$, 4, 1, 0; *[22, 7, 0*, 2011/09/03–2019/09/21]*

### 114 Engelhardt Observatory, Zelenchukskaya Station

Observers *c.* Kryachko, B. Satovski, M. Gabdeev, T. Kryachko, A. Sklyanov, S. Korotkiy. Measurers T. Kryachko, M. Gabdeev, S. Korotkiy. 0.3-m $f/7.7$ reflector + CCD.

2000 $BX_{38}$, 3, 1, 0; 2000 $DW_{90}$, 5, 1, 0; 2001 $RV_{139}$, 5, 1, 0; 2003 $BZ_{93}$, 2, 1, 0; 2003 $SV_{41}$, 4, 1, 0; 2004 $GZ_2$, 5, 1, 0; 2005 $TD_{87}$, 3, 1, 0; 2005 $XS_{41}$, 5, 1, 0; 2006 $BT_{158}$, 3, 1, 0; 2006 $YL_{33}$, 5, 1, 0; 2007 $DB_{32}$, 4, 1, 0; 2007 $JM_{33}$, 5, 1, 0; 2007 $JX_{38}$, 5, 1, 0; 2007 $TR_{50}$, 4, 1, 0; 2007 $TK_{243}$, 5, 1, 0; 2007 $TG_{394}$, 4, 1, 0; 2007 $TW_{432}$, 5, 1, 0; 2008 $YC_{66}$, 5, 1, 0; 2009 $SQ_{244}$, 8, 2, 1; 2010 $WW_{74}$, 4, 1, 0; 2011 $AP_{25}$, 3, 1, 0; 2011 $FH_{113}$, 4, 1, 0; 2011 $HF_{61}$, 5, 1, 0; 2011 $QN_{36}$, 3, 1, 0; 2011 $SW_{20}$, 5, 1, 0; 2011 $UC_{172}$, 5, 1, 0; 2011 $WA_{77}$, 4, 1, 0; 2012 $BE_{32}$, 8, 1, 0; 2012 $FR_{37}$, 5, 1, 0; 2012 $TC_{20}$, 4, 1, 0; 2013 $AP_{65}$, 5, 1, 0; 2013 $CS_{37}$, 4, 1, 0; 2013 $CW_{123}$, 4, 1, 0; 2013 $FW_8$, 4, 1, 0; 2013 $GJ_{46}$, 3, 1, 0; 2013 $NQ_{18}$, 5, 1, 0; 2014 $DU_{120}$, 5, 1, 0; 2014 $KT_{14}$, 3, 1, 0; 2014 $OC_{383}$, 3, 1, 0; 2014 $QK_{20}$, 4, 1, 0; 2014 $WL_{119}$, 3, 1, 0; 2014 $WU_{318}$, 3, 1, 0; 2015 $BK_{542}$, 5, 1, 0; 2015 $DL_{118}$, 4, 1, 0; 2015 $DV_{194}$, 4, 1, 0; 2015 $FH_{83}$, 4, 1, 0; 2015 $FW_{189}$, 4, 1, 0; 2015 $MW_{19}$, 5, 1, 0; 2015 $PE_{89}$, 5, 1, 0; 2015 $PE_{157}$, 4, 1, 0; 2015 $QQ_2$, 3, 1, 0; 2015 $RP_{76}$, 3, 1, 0; 2015 $RH_{201}$, 4, 1, 0; 2015 $UF_{17}$, 3, 1, 0; 2015 $VJ_{53}$, 3, 1, 0; 2016 $AV_{84}$, 3, 1, 0; 2016 $NR_{70}$, 4, 1, 0; 2016 $QL_{75}$, 5, 1, 0; 2016 $XK_{15}$, 5, 1, 0; 2017 $BJ_{12}$, 4, 1, 0; 2017 $BB_{24}$, 3, 1, 0; 2017 $DS_{118}$, 5, 1, 0; 2017 $FS_{52}$, 4, 1, 0; 2017 $FO_{144}$, 4, 1, 0; 2017 $KG_{13}$, 4, 1, 0; 2017 $UW_{22}$, 4, 1, 0; 2018 $BR_2$, 5, 1, 0; 2018 $BQ_8$, 5, 1, 0; 2018 $MJ_6$, 5, 1, 0; 2018 $RQ_{30}$, 5, 1, 0; 2018 $TV_{14}$, 3, 1, 0; *[300, 71, 0*, 2008/09/03–2012/07/22]*

### 115 Zelenchukskaya

Observers *c.* Kryachko, B. Satovski, M. Gabdeev, T. Kryachko, A. Sklyanov,

2014 $UG_{212}$, 34, 1, 0; *[34, 1, 0*, 1998/10/20–1998/10/21]*

### 118 Astronomical and Geophysical Observatory, Modra

Observer Š. Gajdoš. 0.6-m $f/5.5$ reflector + CCD.

2001 $FE_{86}$, 3, 1, 0; 2007 $RF_{320}$, 6, 1, 0; 2007 $TY_{457}$, 2, 1, 0; 2019 $SF_8$, 2, 1, 0; (2045), 9, 3, 4; (2486), 3, 1, 0; (3494), 3, 1, 0; (3499), 3, 1, 0; (4434), 9, 3, 4; (5240), 3, 1, 0; (6584), 3, 1, 0; (6680), 3, 1, 0; (9883), 3, 1, 0; (9995), 3, 1, 0; (10232), 3, 1, 0; (11189), 3, 1, 0; (11265), 4, 2, 1; (23937), 3, 1, 0; (33662), 3, 1, 0; (47943), 3, 1, 0; (49689), 4, 1, 0; (51007), 3, 1, 0; (51419), 5, 2, 3; (56668), 3, 1, 0; (59455), 3, 1, 0; (83568), 3, 1, 0; (91755), 2, 1, 0; (112577), 3, 1, 0; (121589), 4, 2, 3; (124461), 3, 1, 0; (126399), 4, 2, 1; (156793), 1, 1, 0; (173435), 2, 1, 0; (195738), 3, 1, 0; (199828), 2, 1, 0; (207838), 2, 1, 0; (225319), 2, 1, 0; (232466), 2, 1, 0; (247983), 4, 1, 0; (267776), 4, 1, 0; (274094), 3, 1, 0; (274791), 2, 1, 0; (278864), 2, 1, 0; (314293), 2, 1, 0; (317223), 2, 1, 0; (382626), 4, 1, 0; (386359), 3, 1, 0; (387889), 2, 1, 0; (405521), 6, 2, 1; (411524), 2, 1, 0; (439380), 3, 1, 0; (447525), 3, 1, 0; (449439), 2, 1, 0; (488074), 7, 3, 4; *[176, 54, 0*, 2018/09/30–2019/09/30]*

### 119 Abastuman

Observers R. Y. Inasaridze, V. Ayvazian, T. Mdzinarishvili. Measurers Y. N. Krugly, I. E. Molotov. 0.7-m $f/3$ Maksutov + CCD. (03)

{3} 2012 $VR_{82}$, 14, 1, 0; *[14, 1, 0*, 2017/09/10–2017/09/11]*

### 122 Pises Observatory

Observers J.-M. Lopez, J. Lopez, D. Matter, C. Demeautis, J. Sombart, C. Cavadore. Measurers J.-M. Lopez, J. Lopez, D. Matter, C. Demeautis, C. Cavadore. 0.50-m $f/4.4$ reflector + CCD.

2003 $UW_{36}$, 3, 1, 0; 2013 $YK_{25}$, 3, 1, 0; 2015 $VE_{20}$, 3, 1, 0; 2016 $RS_{37}$, 2, 1, 0; 2019 $MK_2$, 3, 1, 0; (8250), 3, 1, 0; (15335), 3, 1, 0; (56834), 3, 1, 0; (78103), 3, 1, 0; (108228), 3, 1, 0; (112221), 3, 1, 0; (195890), 3, 1, 0; (215186), 3, 1, 0; (217000), 3, 1, 0; (241250), 3, 1, 0; (265352), 3, 1, 0; (399152), 3, 1, 0; (400142), 3, 1, 0; (418646), 3, 1, 0; (459200), 3, 1, 0; (481985), 3, 1, 0; *[62, 21, 0*, 2006/08/27–2019/09/29]*

### 130 Lumezzane

Observers A. Coffano, W. Marinello, M. Micheli, G. Pizzetti, A. Soffiantini. Measurer W. Marinello. 0.40-m $f/5.9$ reflector + CCD.

2014 $PF_{68}$, 3, 1, 0; (537342), 4, 1, 0; *[7, 2, 0*, 2019/10/03]*

**134 Groszschwabhausen**

Observers M. Mugrauer, M. Wischer, E. Krüger, S. Schlagenhauf, P. Zielinski, R. Bischoff, S. Hoffmann, F. Schiefeneder, C. Andreas, W. Stenglein, F. Hildebrandt, K. U. Michel, T. Heyne, E. Wahl, A. C. Lotter, O. Lux, P. Jahn. Measurer M. Mugrauer.

2014 $OR_{250}$, 3, 1, 0; (3210), 6, 2, 2; (5687), 3, 1, 0; (6092), 3, 1, 0; (12252), 6, 2, 1; (28421), 3, 1, 0; (36020), 3, 1, 0; (36071), 3, 1, 0; (38628), 21, 7, 34; (41827), 6, 2, 1; (44104), 3, 1, 0; (65632), 4, 2, 1; (88083), 3, 1, 0; (90904), 3, 1, 0; (93452), 6, 2, 1; (98733), 3, 1, 0; (99466), 3, 1, 0; (111085), 5, 2, 1; (111959), 5, 2, 1; (129870), 5, 2, 2; (133346), 3, 1, 0; (138642), 5, 2, 1; (141552), 11, 4, 8; (141808), 3, 1, 0; (145452), 21, 8, 39; (151120), 2, 1, 0; (165039), 3, 1, 0; (169635), 6, 2, 1; (175129), 3, 1, 0; (177284), 2, 1, 0; (190830), 3, 1, 0; (191686), 8, 3, 2; (193018), 3, 1, 0; (200101), 4, 2, 7; (201044), 2, 1, 0; (204911), 5, 2, 7; (349933), 27, 9, 34; (362321), 5, 2, 1; (401625), 3, 1, 0; (445764), 2, 1, 0; (468861), 56, 14, 71; (526889), 30, 9, 36; *[304, 42, 0∗, 2019/05/22–2019/09/01]*

**143 Gnosca**

Observer S. Sposetti. 0.40-m $f/4$ reflector + CCD.

2010 $DA_{77}$, 2, 1, 0; 2013 $WC_{51}$, 7, 1, 0; 2016 $DX_{28}$, 2, 1, 0; 2016 $UW_{33}$, 3, 1, 0; *[14, 4, 0∗, 2004/12/14–2010/03/15]*

**152 Moletai Astronomical Observatory**

Observers K. Černis, K. Milasius, J. Zdanavicius, H. Selevicius, M. Maskoliunas. Measurer K. Černis. 0.35-m $f/3.5$ reflector + CCD, 1.65-m $f/3.1$ reflector + CCD.

2006 $AG_{50}$, 3, 1, 0; 2006 $UU_{260}$, 3, 1, 0; 2007 $BF_{76}$, 3, 1, 0; 2008 $EB_{94}$, 3, 1, 0; 2008 $FK_{86}$, 3, 1, 0; 2008 $RX_{110}$, 4, 2, 1; 2009 $DB_{67}$, 3, 1, 0; 2009 $YX_6$, 3, 1, 0; 2010 $TS_{128}$, 3, 1, 0; 2011 $GV_{59}$, 5, 1, 0; 2012 $AA_{20}$, 4, 2, 2; 2013 $BY_{35}$, 2, 1, 0; 2013 $BK_{50}$, 3, 1, 0; 2013 $SB_{29}$, 3, 1, 0; 2013 $TP_{17}$, 3, 1, 0; 2014 $OU_{213}$, 2, 1, 0; 2014 $QA_{204}$, 3, 1, 0; 2014 $YS_{39}$, 2, 1, 0; 2015 $BY_{276}$, 3, 1, 0; 2015 $DX_{124}$, 3, 1, 0; 2015 $HK_{53}$, 2, 1, 0; 2015 $NU_5$, 3, 1, 0; 2015 $OA_{55}$, 3, 1, 0; 2015 $TP_{81}$, 3, 1, 0; 2015 $TX_{340}$, 3, 1, 0; 2016 $VD_{16}$, 4, 1, 0; 2017 $DZ_{87}$, 7, 1, 0; 2018 $UX_{10}$, 2, 1, 0; (349), 3, 1, 0; (2602), 3, 1, 0; (5248), 3, 1, 0; (5303), 2, 1, 0; (5777), 2, 1, 0; (6453), 1, 1, 0; (6478), 4, 1, 0; (6902), 1, 1, 0; (10366), 3, 1, 0; (11550), 2, 1, 0; (18337), 2, 1, 0; (20193), 12, 2, 1; (21574), 9, 2, 1; (22257), 7, 2, 1; (22675), 12, 3, 2; (23887), 2, 1, 0; (25851), 1, 1, 0; (26169), 9, 3, 2; (26368), 6, 1, 0; (27404), 11, 2, 1; (27768), 2, 1, 0; (29719), 4, 2, 1; (30683), 5, 2, 1; (31179), 5, 2, 1; (33335), 12, 2, 1; (33382), 5, 2, 1; (35692), 16, 3, 2; (38372), 15, 1, 0; (38627), 8, 3, 2; (38659), 3, 1, 0; (38893), 3, 1, 0; (39629), 1, 1, 0; (40861), 12, 2, 1; (40896), 8, 2, 1; (40947), 2, 1, 0; (41253), 6, 2, 1; (62392), 2, 1, 0; (155438), 3, 1, 0; *[295, 66, 0∗, 2004/10/14–2019/09/24]*

**157 Frasso Sabino**

Observers R. Haver, R. Gorelli. Measurer R. Haver. 0.37-m $f/6.70$ Cassegrain + CCD.

2019 $NJ_5$, 3, 1, 0; 2019 $PP_1$, 5, 1, 0; 2019 $PR_2$, 4, 1, 0; 2019 $QC_1$, 2, 1, 0; 2019 $QN_4$, 2, 1, 0; 2019 $QL_5$, 2, 1, 0; 2019 $SZ_2$, 3, 1, 0; 2019 $SC_9$, 3, 1, 0; (650), 5, 1, 0; (1482), 4, 1, 0; (6888), 2, 1, 0; (13488), 4, 1, 0; (15255), 2, 1, 0; (27227), 3, 1, 0; (36408), 2, 1, 0; (37624), 2, 1, 0; (51176), 3, 1, 0; (85506), 3, 1, 0; (102149), 2, 1, 0; (103125), 3, 1, 0; (109867), 2, 1, 0; (122138), 2, 1, 0; (132751), 2, 1, 0; (191419), 2, 1, 0; (241260), 2, 1, 0; (252636), 3, 1, 0; (368554), 2, 1, 0; *[74, 27, 0∗, 2019/08/28–2019/10/06]*

**160 Castelmartini**

Observers E. Prosperi, S. Prosperi, M. Jaeger. Measurer E. Prosperi. 0.35-m $f/10$ Schmidt-Cassegrain + CCD.

2001 $QC_{34}$, 12, 4, 19; 2001 $RW_{17}$, 6, 2, 3; 2002 SQ, 3, 1, 0; 2006 DY, 6, 2, 3; 2006 $SE_6$, 3, 1, 0; 2008 $SR_1$, 6, 2, 3; 2009 $QB_{36}$, 12, 4, 9; 2010 $UH_7$, 3, 1, 0; 2010 $VW_{75}$, 24, 8, 21; 2013 $CK_{89}$, 21, 7, 21; 2014 $PF_{68}$, 3, 1, 0; 2014 $QQ_{266}$, 3, 1, 0; 2014 $QK_{433}$, 9, 3, 4; 2014 VA, 5, 1, 0; 2014 $XX_7$, 9, 3, 7; 2015 $RZ_{35}$, 18, 6, 29; 2016 $NL_{15}$, 6, 2, 3; 2016 $PD_1$, 6, 2, 3; 2017 $MN_8$, 6, 2, 3; 2019 $GD_3$, 6, 2, 3; 2019 $GT_3$, 23, 7, 23; 2019 $MK_2$, 3, 1, 0; 2019 $PP_1$, 12, 4, 10; 2019 $PE_2$, 18, 6, 12; 2019 $QP_2$, 5, 1, 0; 2019 $QZ_3$, 3, 1, 0; 2019 $QU_4$, 10, 2, 1; 2019 $QV_4$, 13, 3, 6; 2019 RA, 8, 2, 1; 2019 RC, 4, 1, 0; 2019 RE, 5, 1, 0; 2019 RN, 5, 1, 0; 2019 RR, 6, 1, 0; 2019 RY, 5, 1, 0; 2019 ST, 6, 1, 0; 2019 SZ, 3, 1, 0; 2019 $SU_3$, 3, 1, 0; 2019 $SX_3$, 5, 1, 0; 2019 $SM_4$, 5, 1, 0; 2019 TK, 5, 1, 0; 2019 TQ, 5, 1, 0; 2019 $TE_3$, 6, 1, 0; 2019 $TL_3$, 5, 1, 0; 2019 $TM_3$, 5, 1, 0; (1620), 9, 3, 7; (1865), 26, 9, 33; (2059), 33, 11, 38; (2100), 19, 7, 18; (3102), 17, 6, 37; (4183), 6, 2, 12; (5189), 3, 1, 0; (5693), 3, 1, 0; (5786), 5, 2, 4; (6455), 21, 7, 37; (12538), 9, 3, 5; (18172), 24, 8, 25; (26166), 14, 5, 12; (85709), 18, 6, 40; (85839), 6, 2, 3; (90403), 9, 3, 13; (96536), 3, 1, 0; (105140), 32, 11, 34; (108906), 15, 5, 17; (140333), 3, 1, 0; (141593), 15, 5, 22; (141765), 3, 1, 0; (142040), 2, 1, 0; (142555), 2, 1, 0; (143527), 6, 2, 3; (162273), 3, 1, 0; (163696), 3, 1, 0; (163760), 26, 9, 38; (237805), 6, 2, 4; (247517), 6, 2, 1; (248926), 24, 8, 31; (326742), 21, 7, 21; (326777), 9, 3, 120; (339714), 3, 1, 0; (340666), 15, 5, 11; (355256), 26, 9, 38; (373428), 6, 2, 3; (405212), 3, 1, 0; (411201), 3, 1, 0; (424089), 21, 7, 21; (429733), 9, 3, 4; (442243), 12, 4, 29; (450160), 15, 5, 9; (453778), 3, 1, 0; (458745), 3, 1, 0; (467475), 18, 6, 15; (481985), 12, 4, 22; (492143), 18, 6, 32; (494880), 3, 1, 0; (503960), 32, 11, 38; (523605), 6, 2, 3; (524603), 19, 7, 18; (526449), 3, 1, 0; (530743), 6, 2, 3; (537342), 9, 3, 7; *[981, 99, 0∗, 2019/06/05–2019/10/07]*

**181 Observatoire des Makes, Saint-Louis**

Observers F. Vachier, A. Klotz, J.-P. Teng, A. Peyrot, P. Thierry, J. Berthier. Measurer F. Vachier. 0.6-m $f/8$ reflector + CCD.

2013 $ER_{84}$, 33, 3, 7; 2013 $WN_{22}$, 40, 4, 8; 2015 $BW_{47}$, 14, 2, 1; *[87, 3, 0∗, 2018/08/11–2019/04/12]*

**185 Observatoire Astronomique Jurassien-Vicques**

Observer M. Ory. 0.61-m $f/3.88$ reflector + CCD.

2015 $MM_{14}$, 2, 1, 0; *[2, 1, 0∗, 2009/03/22]*

**186 Kitab**

Observer A. Novichonok. 0.36-m $f/8$ reflector + CCD. (01)

{1} 2019 RC, 6, 1, 0; *[6, 1, 0∗, 2019/09/09]*

**188 Majdanak**

Observers O. U. Paramonov, A. Sergeyev, B. Satovski, *c.* Kryachko, O. U. Parmonov, O. Burhonov, O. Paramonov. Measurers O. A. Burkhonov, G. A. Khudoykulova, A. Sergeyev, S. Korotkiy, F. Yoshida, T. Kryachko, A. Novichonok, D. Chestnov, S. A. Egamberdiev, A. V. Sergeyev. 1.5-m $f/8$ Ritchey-Chrétien + CCD, 1.5-m $f/8.0$ reflector + CCD, 0.36-m $f/8.2$ reflector + CCD, 1.5-m $f/8$ reflector + CCD.

2005 $XD_{50}$, 12, 1, 0; 2008 $RZ_{120}$, 6, 1, 0; 2012 $BP_{106}$, 6, 1, 0; 2012 $BH_{135}$, 29, 1, 0; 2012 $TY_{134}$, 70, 9, 15; 2013 $RJ_{83}$, 6, 1, 0; 2014 $RC_{18}$, 14, 1, 0; 2014 $SO_{272}$, 5, 1, 0; 2014 $UE_{220}$, 33, 1, 0; 2015 $FK_{262}$, 4, 1, 0; 2015 $PD_{264}$, 9, 1, 0; 2018 $XG_5$, 5, 1, 0; *[199, 12, 0∗, 2007/09/20–2019/06/19]*

**194 Tivoli**

Observers G. Lehmann, A. Knöfel. 0.4-m $f/8$ reflector + CCD.

2008 $TG_{159}$, 5, 2, 1; 2010 $CR_{66}$, 3, 1, 0; 2014 $RL_{31}$, 3, 1, 0; 2015 $TC_{135}$, 3, 1, 0; 2017 $DT_{86}$, 3, 1, 0; *[17, 5, 0∗, 2012/08/11–2014/07/24]*

**198 Wildberg**

Observer R. Apitzsch. 0.35-m $f/3.1$ reflector + CCD, 0.35-m $f/4.2$ reflector + CCD.

2005 $EO_{150}$, 14, 2, 1; 2005 $JU_{152}$, 14, 2, 1; 2008 $AJ_9$, 12, 2, 1; 2008 $DQ_{51}$, 8, 1, 0; 2011 $FL_5$, 6, 1, 0; 2011 $FW_{52}$, 5, 1, 0; 2011 $SK_{126}$, 5, 1, 0; 2011 $SS_{232}$, 3, 1, 0; 2011 $SS_{236}$, 6, 1, 0; 2013 $GX_{47}$, 4, 1, 0; 2014 $EE_{17}$, 8, 1, 0; 2014 $WP_{419}$, 4, 1, 0; 2015 $AM_{106}$, 8, 2, 5; 2015 $DF_{63}$, 5, 1, 0; 2015 $DH_{197}$, 6, 1, 0; 2015 $VO_{14}$, 6, 1, 0; 2015 $VO_{61}$, 6, 1, 0; 2016 $DA_{16}$, 5, 1, 0; 2016 $GG_{181}$, 5, 1, 0; 2016 $NG_3$, 8, 1, 0; 2016 QX, 6, 1, 0; 2016 $SC_{19}$, 10, 1, 0; 2016 $WU_{35}$, 7, 1, 0; 2017 $BS_{102}$, 5, 1, 0; *[166, 24, 0∗, 2011/09/23–2019/02/28]*

**203 GiaGa Observatory**

Observers S. Foglia, G. Galli. Measurer G. Galli. 0.36-m $f/5.76$ Schmidt-Cassegrain + CCD.

2013 $CK_{89}$, 2, 1, 0; 2015 $RZ_{35}$, 2, 1, 0; 2019 $GT_3$, 2, 1, 0; 2019 QS, 3, 1, 0; 2019 $QP_2$, 3, 1, 0; 2019 $QV_4$, 2, 1, 0; 2019 $QM_5$, 2, 1, 0; 2019 $QE_6$, 2, 1, 0; 2019 RA, 3, 1, 0; 2019 RC, 3, 1, 0; 2019 RF, 2, 1, 0; 2019 $RT_3$, 3, 1, 0; 2019 SH, 3, 1, 0; 2019 $SA_6$, 2, 1, 0; 2019 $SM_8$, 2, 1, 0; 2019 $SF_9$, 3, 1, 0; 2019 $SG_9$, 2, 1, 0; (237805), 2, 1, 0; *[43, 18, 0∗, 2019/08/26–2019/09/30]*

**204 Schiaparelli Observatory**

Observers L. Buzzi, A. Aletti. Measurer L. Buzzi. 0.60-m $f/4.64$ reflector + CCD, 0.36-m $f/10.7$ reflector + CCD, 0.84-m $f/3.5$ reflector + CCD, 0.38-m $f/6.8$ reflector + CCD, 0.36-m $f/6.5$ reflector + CCD.

2000 $EU_{70}$, 2, 1, 0; 2004 $AD_1$, 3, 1, 0; 2005 $SL_{26}$, 3, 1, 0; 2006 $BW_{80}$, 2, 1, 0; 2006 $QJ_{33}$, 2, 1, 0; 2006 $SE_6$, 3, 1, 0; 2006 $WB_{138}$, 2, 1, 0; 2006 $YW_{13}$, 2, 1, 0; 2008 $SF_{230}$, 2, 1, 0; 2010 $XD_{55}$, 3, 1, 0; 2011 $GH_{38}$, 2, 1, 0; 2011 $GH_{58}$, 2, 1, 0; 2012 PW, 2, 1, 0; 2012 $TF_8$, 2, 1, 0; 2014 $HH_{192}$, 2, 1, 0; 2014 $QQ_{266}$, 3, 1, 0; 2014 $QK_{433}$, 3, 1, 0; 2014 $UN_{203}$, 2, 1, 0; 2014 $WF_{233}$, 2, 1, 0; 2014 $XX_7$, 3, 1, 0; 2015 $DJ_{85}$, 2, 1, 0; 2015 $EU_{73}$, 3, 1, 0; 2015 $PT_{75}$, 3, 1, 0; 2015 $TB_{321}$, 2, 1, 0; 2016 $NL_{15}$, 2, 1, 0; 2016 $PD_1$, 2, 1, 0; 2016 $PX_{66}$, 2, 1, 0; 2016 $SL_{27}$, 2, 1, 0; 2016 $TN_{29}$, 2, 1, 0; 2016 $UD_{101}$, 2, 1, 0; 2017 $SN_{14}$, 3, 1, 0; 2017 $YT_5$, 2, 1, 0; 2019 $GP_2$, 2, 1, 0; 2019 $GT_3$, 5, 1, 0; 2019 $JF_1$, 3, 1, 0; 2019 $KC_4$, 3, 1, 0; 2019 $LW_1$, 2, 1, 0; 2019 $LE_5$, 2, 1, 0; 2019 $MK_2$, 2, 1, 0; 2019 $MV_3$, 3, 1, 0; 2019 $NJ_5$, 3, 1, 0; 2019 $OV_2$, 3, 1, 0; 2019 $OR_4$, 3, 1, 0; 2019 PU, 2, 1, 0; 2019 $PP_1$, 3, 1, 0; 2019 $PE_2$, 3, 1, 0; 2019 QQ, 3, 1, 0; 2019 QV, 3, 1, 0; 2019 QW, 3, 1, 0; 2019 QX, 3, 1, 0; 2019 $QC_1$, 3, 1, 0; 2019 $QE_1$, 2, 1, 0; 2019 $QR_1$, 3, 1, 0; 2019 $QU_1$, 2, 1, 0; 2019 $QW_3$, 3, 1, 0; 2019 $QY_3$, 2, 1, 0; 2019 $QZ_3$, 3, 1, 0; 2019 $QD_4$, 2, 1, 0; 2019 $QJ_4$, 3, 1, 0; 2019 $QL_4$, 3, 1, 0; 2019 $QU_4$, 5, 1, 0; 2019 $QV_4$, 8, 2, 6; 2019 $QW_4$, 3, 1, 0; 2019 $QY_4$, 3, 1, 0; 2019 $QA_5$, 2, 1, 0; 2019 $QM_5$, 3, 1, 0; 2019 $QO_5$, 2, 1, 0; 2019 $QC_6$, 2, 1, 0; 2019 $QE_6$, 2, 1, 0; 2019 RA, 10, 1, 0; 2019 RC, 3, 1, 0; 2019 RH, 2, 1, 0; 2019 RT, 3, 1, 0; 2019 RY, 3, 1, 0; 2019 $RB_1$, 3, 1, 0; 2019 $RW_1$, 2, 1, 0; 2019 $RT_2$, 2, 1, 0; 2019 $RT_3$, 5, 1, 0; 2019 $SQ_2$, 3, 1, 0; 2019 $SR_2$, 3, 1, 0; 2019 $SA_3$, 2, 1, 0; 2019 $ST_8$, 3, 1, 0; 2019 TM, 2, 1, 0; 2019 $TK_1$, 3, 1, 0; (1530), 4, 2, 2; (1598), 2, 1, 0; (3590), 3, 1, 0; (5348), 4, 2, 2; (7690), 3, 1, 0; (9901), 2, 1, 0; (12104), 2, 1, 0; (12569), 2, 1, 0; (16372), 2, 1, 0; (17621), 2, 1, 0; (25851), 2, 1, 0; (28825), 2, 1, 0; (29600), 2, 1, 0; (34838), 2, 1, 0; (36097), 5, 1, 0; (45199), 3, 1, 0; (49980), 2, 1, 0; (50067), 2, 1, 0; (51470), 2, 1, 0; (57725), 2, 1, 0; (59853), 2, 1, 0; (61437), 2, 1, 0; (63257), 2, 1, 0; (63687), 2, 1, 0; (72554), 3, 1, 0; (74876), 2, 1, 0; (79728), 2, 1, 0; (84491), 4, 2, 2; (86112), 2, 1, 0; (90704), 2, 1, 0; (102330), 2, 1, 0; (106525), 2, 1, 0; (107937), 2, 1, 0; (108762), 2, 1, 0; (111257), 2, 1, 0; (124004), 4, 2, 2; (126334), 2, 1, 0; (128359), 2, 1, 0; (129542), 2, 1, 0; (132670), 2, 1, 0; (147107), 2, 1, 0; (147209), 2, 1, 0; (148329), 3, 1, 0; (154182), 2, 1, 0; (193195), 2, 1, 0; (195672), 6, 3, 7; (195904), 2, 1, 0; (200388), 4, 2, 2; (209729), 2, 1, 0; (218145), 4, 2, 2; (228987), 2, 1, 0; (230867), 2, 1, 0; (249293), 2, 1, 0; (251151), 2, 1, 0; (252663), 3, 1, 0; (259178), 2, 1, 0; (270861), 2, 1, 0; (279880), 2, 1, 0; (294381), 2, 1, 0; (330247), 2, 1, 0; (330292), 2, 1, 0; (334278), 2, 1, 0; (349240), 2, 1, 0; (362316), 2, 1, 0; (368655), 2, 1, 0; (370627), 2, 1, 0; (376178), 2, 1, 0; (439322), 2, 1, 0; (447955), 2, 1, 0; (455432), 3, 1, 0; (460703), 2, 1, 0; (514071), 2, 1, 0; (518290), 2, 1, 0; (525364), 3, 1, 0; (526449), 2, 1, 0; (526825), 3, 1, 0; *[410, 160, 0∗, 2012/09/19–2019/10/04]*

### 209 Asiago Observatory, Cima Ekar-ADAS

Observers C. Barbieri, G. Pignata, S. Magrin, I. Bertini. Measurers G. Pignata, G. Hahn, M. Hoffmann, S. Mottola, S. Magrin.

2001 $TG_{263}$, 3, 1, 0; 2005 $TK_{119}$, 3, 1, 0; 2005 $VL_{17}$, 3, 1, 0; 2006 $CD_5$, 3, 1, 0; 2006 $DG_{141}$, 3, 1, 0; 2006 $HX_{45}$, 3, 1, 0; 2006 $LD_8$, 3, 1, 0; 2007 $EU_{212}$, 3, 1, 0; 2008 $BD_{13}$, 3, 1, 0; 2008 $NB_1$, 3, 1, 0; 2011 $QD_{26}$, 3, 1, 0; 2011 $QD_{38}$, 3, 1, 0; 2011 $UF_{194}$, 3, 1, 0; 2012 $TJ_{130}$, 3, 1, 0; 2014 $AA_{23}$, 3, 1, 0; 2014 $QA_{367}$, 3, 1, 0; 2014 $SW_{252}$, 3, 1, 0; 2015 $AW_{49}$, 3, 1, 0; 2016 $AJ_{148}$, 3, 1, 0; 2016 $EQ_{167}$, 3, 1, 0; 2016 $EM_{193}$, 3, 1, 0; 2017 $PH_{37}$, 3, 1, 0; 2018 $RR_{18}$, 3, 1, 0; 2018 $VX_{26}$, 3, 1, 0; 2019 $AD_{21}$, 3, 1, 0; *[75, 25, 0∗, 2001/02/14–2003/02/26]*

### 238 Grorudalen Optical Observatory

Observer O. Trondal. 0.61-m Cassegrain + CCD.

2015 $RZ_{35}$, 2, 1, 0; (6901), 2, 1, 0; (99248), 3, 1, 0; (237805), 3, 1, 0; (302111), 3, 1, 0; (324582), 3, 1, 0; (450160), 3, 1, 0; *[19, 7, 0∗, 2019/08/25–2019/09/21]*

### 246 Kleť Observatory-KLENOT

Observers M. Tichý, J. Tichá. 1.06-m $f/2.7$ reflector + 2048×2048 CCD.

2013 $CK_{89}$, 7, 1, 0; 2014 $QQ_{266}$, 8, 1, 0; 2019 $PP_1$, 6, 1, 0; 2019 $QC_1$, 12, 2, 1; 2019 $QW_3$, 8, 1, 0; 2019 $QY_3$, 4, 1, 0; 2019 $QZ_3$, 13, 2, 1; 2019 $QL_4$, 6, 1, 0; 2019 $QV_4$, 9, 2, 1; 2019 $QW_4$, 4, 1, 0; 2019 RA, 26, 2, 1; 2019 RC, 4, 1, 0; 2019 RE, 5, 1, 0; 2019 RF, 5, 1, 0; 2019 RN, 8, 1, 0; 2019 RR, 2, 1, 0; 2019 RU, 3, 1, 0; 2019 RZ, 10, 1, 0; 2019 $RB_1$, 7, 1, 0; 2019 $RY_1$, 5, 1, 0; 2019 SD, 6, 1, 0; 2019 SH, 5, 1, 0; 2019 SW, 4, 1, 0; 2019 $SH_1$, 6, 1, 0; (3077), 7, 1, 0; (7556), 7, 1, 0; (8181), 3, 1, 0; (13453), 8, 1, 0; (14386), 30, 1, 0; (16069), 14, 1, 0; (20275), 41, 2, 16; (27775), 12, 1, 0; (29802), 4, 1, 0; (33536), 7, 1, 0; (42141), 16, 1, 0; (47590), 15, 1, 0; (51622), 13, 1, 0; (51772), 7, 1, 0; (56536), 2, 1, 0; (58977), 13, 1, 0; (63460), 11, 1, 0; (65237), 7, 1, 0; (66022), 9, 1, 0; (69973), 12, 1, 0; (81357), 19, 1, 0; (84902), 7, 1, 0; (86478), 4, 1, 0; (89423), 8, 1, 0; (92624), 7, 1, 0; (101602), 7, 1, 0; (112401), 4, 1, 0; (120940), 7, 1, 0; (124143), 7, 1, 0; (125068), 3, 1, 0; (135801), 11, 1, 0; (145311), 10, 1, 0; (151067), 12, 1, 0; (151542), 7, 1, 0; (152289), 2, 1, 0; (201161), 9, 1, 0; (205487), 6, 1, 0; (210608), 7, 1, 0; (223309), 7, 1, 0; (225339), 5, 1, 0; (276195), 6, 1, 0; (278646), 9, 1, 0; (283772), 9, 1, 0; (299649), 4, 1, 0; (485491), 3, 1, 0; *[591, 69, 0∗, 2019/09/03–2019/09/21]*

### 258 Gaia

Observers P. Tanga, J. Berthier, B. Carry, A. DellOro, G. Fedorets, K. Muinonen, T. Pauwels, J. M. Petit, W. Thuillot, F. Mignard, D. Pedro.

2006 $QD_{75}$, 112, 2, 1; 2006 $QY_{130}$, 54, 1, 0; 2006 $UY_{198}$, 52, 1, 0; 2011 $CM_{78}$, 70, 2, 1; 2011 $FL_{53}$, 156, 3, 1; 2011 $YJ_{59}$, 144, 3, 1; 2013 $CO_{75}$, 56, 1, 0; 2014 $UR_{201}$, 92, 2, 1; 2015 $DJ_{144}$, 54, 1, 0; 2015 $OC_{29}$, 94, 2, 1; 2015 $XF_{253}$, 64, 1, 0; 2019 $LG_7$ ∗, 80, 1, 0; *[1028, 12, 1∗, 2019/06/15–2019/09/25]*

### 260 Siding Spring Observatory-DSS

Measurer E. Colombini. 1.2-m Schmidt. {5}

{5} 2002 $PK_{34}$, 2, 1, 0; 2011 $GM_{88}$, 2, 1, 0; 2016 $SA_1$, 2, 1, 0; 2018 $LC_5$, 2, 1, 0; (7995), 2, 1, 0; (15581), 6, 3, 6251; *[16, 6, 0∗, 1974/07/24–1996/04/18]*

### 261 Palomar Mountain-DSS

Measurer E. Colombini. 1.2-m Schmidt. {5}

{5} (7995), 2, 1, 0; (15581), 2, 1, 0; *[4, 2, 0∗, 1989/11/04–1996/04/16]*

### 290 Mt. Graham-VATT

Observers A. Grazian, R. Gredel, N. Bouche, P. Buschkamp, P. Smith. Measurer D. E. Trilling. 8.4-m reflector + CCD. (01)

Observers W. H. Ryan, C. T. Martinez, W. Ryan, C. Martinez. Measurers W. H. Ryan, W. Ryan. 1.8-m $f/9.0$ reflector + CCD. (03)

Observer C. W. Hergenrother. 1.8-m reflector + CCD. (04)

Observers R. P. Boyle, V. Laugalys, K. Černis. Measurer K. Černis. 1.80-m $f/9.2$ reflector + CCD, 1.83-m $f/9.2$ reflector + CCD. (05)

{1} 2005 $XN_{23}$, 2, 1, 0; 2010 $UL_{47}$, 2, 1, 0; 2011 $EZ_{27}$, 2, 1, 0; *[6, 3, 0∗, 2007/02/22–2007/04/23]*

{3} 2002 $GY_{136}$, 3, 1, 0; 2011 $YH_{69}$, 14, 1, 0; *[17, 2, 0∗, 2003/05/25–2005/03/08]*

{4} 2013 $FD_{18}$, 4, 1, 0; *[4, 1, 0∗, 2013/01/20]*

{5} 2000 $GY_{183}$, 6, 1, 0; 2001 $RZ_{59}$, 4, 1, 0; 2002 $QV_{124}$, 6, 1, 0; 2005 $EY_{258}$, 5, 1, 0; 2005 $UC_{394}$, 3, 1, 0; 2005 $VW_{62}$, 4, 1, 0; 2005 $YZ_{186}$, 3, 1, 0; 2006 $BK_{92}$, 5, 1, 0; 2007 $TE_{272}$, 3, 1, 0; 2008 $AF_{130}$, 4, 1, 0; 2008 $AL_{130}$, 3, 1, 0; 2008 $CQ_{185}$, 6, 1, 0; 2008 $VB_{16}$, 5, 1, 0; 2008 $YX_{46}$, 5, 1, 0; 2010 $DM_{10}$, 5, 1, 0; 2010 $TN_{67}$, 5, 1, 0; 2011 $DY_{45}$, 6, 1, 0; 2011 $QP_{57}$, 6, 1, 0; 2011 $SF_{157}$, 6, 1, 0; 2012 $QQ_5$, 6, 1, 0; 2012 $SD_{25}$, 5, 1, 0; 2012 $XN_{91}$, 5, 1, 0; 2013 $AM_{137}$, 6, 1, 0; 2013 $BR_{68}$, 6, 1, 0; 2013 $CG_{101}$, 3, 1, 0; 2013 $QS_{69}$, 19, 1, 0; 2013 $RY_{55}$, 9, 2, 1; 2014 $OC_{353}$, 3, 1, 0; 2014 $TC_{25}$, 6, 1, 0; 2014 $UQ_{138}$, 5, 1, 0; 2014 $WE_{424}$, 14, 3, 3; 2014 $WW_{447}$, 5, 1, 0; 2014 $WP_{500}$, 3, 1, 0; 2015 $BZ_{189}$, 5, 1, 0; 2015 $CA_6$, 4, 1, 0; 2015 $DT_5$, 6, 1, 0; 2015 $KH_{89}$, 3, 1, 0; 2016 $AP_{91}$, 5, 1, 0; 2016 $CU_{33}$, 5, 1, 0; 2016 $CO_{214}$, 4, 1, 0; 2016 $CA_{217}$, 5, 1, 0; 2016 $EH_{115}$, 6, 1, 0; 2016 $GN_{10}$, 6, 1, 0; 2016 $GK_{174}$, 6, 1, 0; 2016 $UV_{93}$, 6, 1, 0; 2017 $BY_{78}$, 11, 1, 0; 2017 $DG_{71}$, 6, 1, 0; *[263, 47, 0∗, 2009/05/24–2019/05/01]*

### 291 LPL/Spacewatch II

Observers T. H. Bressi, A. F. Tubbiolo, M. T. Read, J. V. Scotti, A. S. Descour, T. Gehrels, M. Block, R. S. McMillan, J. A. Larsen, D. MacEwan, A. E. Gleason, R. A. Mastaler, M. J. Brucker, M. L. Perry, C. K. Maleszewski, Measurers T. H. Bressi, A. F. Tubbiolo, M. T. Read, J. V. Scotti, R. A. Mastaler, M. J. Brucker, A. S. Descour, R. S. McMillan. 1.8-m Spacewatch telescope + CCD.

1997 $UA_{20}$, 3, 1, 0; 1998 $BK_{48}$, 3, 1, 0; 1998 $SL_{15}$, 3, 1, 0; 1998 $SH_{31}$, 3, 1, 0; 1998 $SC_{50}$, 3, 1, 0; 1998 $UZ_{50}$, 3, 1, 0; 1998 $VE_{41}$, 3, 1, 0; 1998 $WR_{26}$, 3, 1, 0; 1998 $WG_{28}$, 3, 1, 0; 1998 $WV_{44}$, 3, 1, 0; 1999 $RE_{250}$, 3, 1, 0; 1999 $RW_{250}$, 3, 1, 0; 1999 $TL_{38}$, 3, 1, 0; 1999 $TQ_{45}$, 3, 1, 0; 1999 $TV_{71}$, 3, 1, 0; 1999 $TO_{255}$, 3, 1, 0; 1999 $TY_{262}$, 3, 1, 0; 1999 $TT_{308}$, 3, 1, 0; 1999 $TV_{321}$, 3, 1, 0; 1999 $VZ_{119}$, 3, 1, 0; 1999 $VZ_{129}$, 3, 1, 0; 1999 $XE_{124}$, 3, 1, 0; 2000 $ED_7$, 3, 1, 0; 2000 $EL_{142}$, 3, 1, 0; 2000 $EJ_{189}$, 3, 1, 0; 2000 $EF_{193}$, 6, 2, 2050; 2000 $FJ_4$, 3, 1, 0; 2000 HM, 3, 1, 0; 2000 $KY_{68}$, 3, 1, 0; 2000 $PB_{31}$, 3, 1, 0; 2000 $TZ_4$, 3, 1, 0; 2000 $TH_{32}$, 3, 1, 0; 2000 $TA_{37}$, 6, 1, 0; 2000 $TH_{49}$, 3, 1, 0; 2000 $TW_{59}$, 3, 1, 0; 2001 $DD_{85}$, 3, 1, 0; 2001 $FB_{189}$, 3, 1, 0; 2001 $QV_{153}$, 3, 1, 0; 2001 $RV_{139}$, 3, 1, 0; 2001 $SO_8$, 3, 1, 0; 2001 $SC_{191}$, 3, 1, 0; 2001 $ST_{307}$, 3, 1, 0; 2001 $SP_{329}$, 3, 1, 0; 2001 $SM_{330}$, 3, 1, 0; 2001 $SR_{337}$, 3, 1, 0; 2001 $TM_{167}$, 3, 1, 0; 2001 $TD_{210}$, 3, 1, 0; 2001 $TK_{224}$, 3, 1, 0; 2001 $TC_{263}$, 3, 1, 0; 2001 $UX_{87}$, 6, 2, 6; 2001 $UQ_{137}$, 3, 1, 0; 2001 $UH_{200}$, 3, 1, 0; 2001 $WS_{43}$, 3,

1, 0; 2001 $WU_{65}$, 3, 1, 0; 2001 $WC_{92}$, 3, 1, 0; 2001 $XU_{230}$, 3, 1, 0; 2001 $YL_{15}$, 3, 1, 0; 2001 $YZ_{23}$, 3, 1, 0; 2001 $YM_{142}$, 6, 2, 36; 2002 $AF_{201}$, 3, 1, 0; 2002 $AW_{209}$, 3, 1, 0; 2002 $CB_{127}$, 3, 1, 0; 2002 $CN_{199}$, 3, 1, 0; 2002 $CG_{264}$, 3, 1, 0; 2002 $CH_{274}$, 3, 1, 0; 2002 $EE_{36}$, 3, 1, 0; 2002 $EQ_{76}$, 3, 1, 0; 2002 $EO_{78}$, 6, 2, 437; 2002 $GC_{30}$, 3, 1, 0; 2002 $GF_{147}$, 6, 1, 0; 2002 $GV_{186}$, 3, 1, 0; 2002 $GZ_{191}$, 3, 1, 0; 2002 $KT_{11}$, 3, 1, 0; 2002 $MD_8$, 5, 1, 0; 2002 $NJ_{73}$, 3, 1, 0; 2002 $NY_{80}$, 3, 1, 0; 2002 $NZ_{80}$, 3, 1, 0; 2002 $NN_{82}$, 3, 1, 0; 2002 $NH_{83}$, 3, 1, 0; 2002 $PJ_{40}$, 3, 1, 0; 2002 $PV_{196}$, 3, 1, 0; 2002 $QV_{62}$, 3, 1, 0; 2002 $QC_{120}$, 3, 1, 0; 2002 $QW_{155}$, 3, 1, 0; 2002 $QX_{155}$, 3, 1, 0; 2002 $RG_{164}$, 3, 1, 0; 2002 $RJ_{227}$, 3, 1, 0; 2002 $RZ_{233}$, 3, 1, 0; 2002 $RU_{259}$, 3, 1, 0; 2002 $RS_{283}$, 3, 1, 0; 2002 $RD_{296}$, 3, 1, 0; 2002 $RD_{297}$, 3, 1, 0; 2002 $SN_{49}$, 3, 1, 0; 2002 $SM_{75}$, 3, 1, 0; 2002 $TK_{247}$, 3, 1, 0; 2002 $UF_{71}$, 3, 1, 0; 2002 $VU_{145}$, 9, 1, 0; 2002 $XB_{102}$, 3, 1, 0; 2003 $BV_3$, 3, 1, 0; 2003 $BZ_{76}$, 3, 1, 0; 2003 $BR_{85}$, 3, 1, 0; 2003 $FE_{64}$, 3, 1, 0; 2003 $FK_{97}$, 3, 1, 0; 2003 $NH_{12}$, 3, 1, 0; 2003 $OA_{18}$, 3, 1, 0; 2003 $SJ_{12}$, 3, 1, 0; 2003 $SX_{96}$, 3, 1, 0; 2003 $ST_{114}$, 3, 1, 0; 2003 $SS_{167}$, 3, 1, 0; 2003 $SG_{172}$, 9, 1, 0; 2003 $SZ_{239}$, 3, 1, 0; 2003 $SQ_{345}$, 3, 1, 0; 2003 $SE_{362}$, 3, 1, 0; 2003 $SU_{389}$, 3, 1, 0; 2003 $SM_{397}$, 3, 1, 0; 2003 $SZ_{397}$, 3, 1, 0; 2003 $SJ_{416}$, 3, 1, 0; 2003 $SW_{417}$, 3, 1, 0; 2003 $SE_{418}$, 3, 1, 0; 2003 $SH_{418}$, 4, 1, 0; 2003 $TX_{24}$, 3, 1, 0; 2003 $TB_{27}$, 3, 1, 0; 2003 $TF_{42}$, 3, 1, 0; 2003 $UM_{69}$, 3, 1, 0; 2003 $UQ_{107}$, 3, 1, 0; 2003 $UV_{288}$, 3, 1, 0; 2003 $UT_{290}$, 3, 1, 0; 2003 $UW_{294}$, 3, 1, 0; 2003 $US_{319}$, 3, 1, 0; 2003 $UB_{331}$, 6, 2, 959; 2003 $UD_{333}$, 6, 2, 10; 2003 $UC_{357}$, 3, 1, 0; 2003 $UG_{358}$, 3, 1, 0; 2003 $UP_{365}$, 3, 1, 0; 2003 $UY_{365}$, 3, 1, 0; 2003 $UB_{366}$, 3, 1, 0; 2003 $UU_{369}$, 3, 1, 0; 2003 $UX_{387}$, 3, 1, 0; 2003 $UA_{389}$, 3, 1, 0; 2003 $UY_{389}$, 3, 1, 0; 2003 $UL_{393}$, 3, 1, 0; 2003 $UN_{403}$, 3, 1, 0; 2003 $UT_{414}$, 3, 1, 0; 2003 $VH_7$, 3, 1, 0; 2003 $WZ_{37}$, 3, 1, 0; 2003 $XO_{23}$, 3, 1, 0; 2003 $YX_{67}$, 3, 1, 0; 2003 $YG_{110}$, 3, 1, 0; 2004 $AK_{20}$, 3, 1, 0; 2004 $AE_{22}$, 3, 1, 0; 2004 $BC_{45}$, 3, 1, 0; 2004 $BE_{133}$, 3, 1, 0; 2004 $BW_{156}$, 6, 2, 994; 2004 $CH_{88}$, 3, 1, 0; 2004 $CU_{119}$, 6, 2, 117; 2004 $CC_{126}$, 3, 1, 0; 2004 $DH_7$, 3, 1, 0; 2004 $DE_8$, 3, 1, 0; 2004 $DY_{53}$, 3, 1, 0; 2004 $DW_{63}$, 3, 1, 0; 2004 $DR_{76}$, 3, 1, 0; 2004 $DE_{80}$, 6, 2, 2144; 2004 $ES_{44}$, 3, 1, 0; 2004 $EC_{92}$, 3, 1, 0; 2004 $EJ_{93}$, 6, 2, 2241; 2004 $EL_{110}$, 3, 1, 0; 2004 $FB_{60}$, 3, 1, 0; 2004 $FG_{111}$, 3, 1, 0; 2004 $FP_{124}$, 3, 1, 0; 2004 $FS_{137}$, 3, 1, 0; 2004 $FX_{153}$, 3, 1, 0; 2004 $FC_{156}$, 3, 1, 0; 2004 $FL_{162}$, 3, 1, 0; 2004 $GW_{17}$, 3, 1, 0; 2004 $GU_{49}$, 3, 1, 0; 2004 $GQ_{64}$, 3, 1, 0; 2004 $GZ_{65}$, 3, 1, 0; 2004 $GO_{67}$, 3, 1, 0; 2004 $HR_{41}$, 3, 1, 0; 2004 $HN_{42}$, 3, 1, 0; 2004 $HY_{72}$, 3, 1, 0; 2004 $HH_{73}$, 6, 1, 0; 2004 $JJ_{38}$, 3, 1, 0; 2004 $LH_{10}$, 3, 1, 0; 2004 $OE_7$, 3, 1, 0; 2004 $OA_{14}$, 3, 1, 0; 2004 $PJ_{95}$, 3, 1, 0; 2004 $QQ_8$, 3, 1, 0; 2004 $RN_{33}$, 3, 1, 0; 2004 $RB_{107}$, 3, 1, 0; 2004 $RU_{123}$, 3, 1, 0; 2004 $RF_{125}$, 3, 1, 0; 2004 $RG_{132}$, 3, 1, 0; 2004 $RG_{186}$, 3, 1, 0; 2004 $RH_{212}$, 3, 1, 0; 2004 $RC_{245}$, 3, 1, 0; 2004 $RM_{274}$, 3, 1, 0; 2004 $RO_{281}$, 3, 1, 0; 2004 $RW_{283}$, 3, 1, 0; 2004 $RC_{284}$, 3, 1, 0; 2004 $RH_{286}$, 3, 1, 0; 2004 $RD_{298}$, 3, 1, 0; 2004 $RT_{298}$, 3, 1, 0; 2004 $SC_{36}$, 3, 1, 0; 2004 $TR_{46}$, 3, 1, 0; 2004 $TD_{77}$, 3, 1, 0; 2004 $TT_{79}$, 4, 1, 0; 2004 $TB_{80}$, 3, 1, 0; 2004 $TT_{82}$, 3, 1, 0; 2004 $TB_{141}$, 3, 1, 0; 2004 $TX_{161}$, 3, 1, 0; 2004 $TP_{193}$, 3, 1, 0; 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2016 $EW_{56}$, 3, 1, 0; 2016 $EF_{57}$, 3, 1, 0; 2016 $EL_{59}$, 3, 1, 0; 2016 $EP_{60}$, 3, 1, 0; 2016 $EY_{60}$, 3, 1, 0; 2016 $EE_{63}$, 3, 1, 0; 2016 $EJ_{70}$, 3, 1, 0; 2016 $ES_{77}$, 3, 1, 0; 2016 $EW_{77}$, 3, 1, 0; 2016 $EW_{80}$, 3, 1, 0; 2016 $EG_{82}$, 3, 1, 0; 2016 $EK_{93}$, 3, 1, 0; 2016 $EC_{102}$, 3, 1, 0; 2016 $EW_{103}$, 3, 1, 0; 2016 $ES_{105}$, 3, 1, 0; 2016 $EP_{114}$, 3, 1, 0; 2016 $EA_{118}$, 3, 1, 0; 2016 $EJ_{121}$, 3, 1, 0; 2016 $EG_{130}$, 3, 1, 0; 2016 $EW_{131}$, 3, 1, 0; 2016 $EM_{136}$, 3, 1, 0; 2016 $EY_{136}$, 3, 1, 0; 2016 $EY_{140}$, 3, 1, 0; 2016 $ET_{143}$, 3, 1, 0; 2016 $EH_{144}$, 3, 1, 0; 2016 $EX_{145}$, 3, 1, 0; 2016 $EC_{147}$, 3, 1, 0; 2016 $EV_{147}$, 3, 1, 0; 2016 $EX_{155}$, 3, 1, 0; 2016 $ES_{165}$, 3, 1, 0; 2016 $EQ_{166}$, 3, 1, 0; 2016 $EL_{171}$, 3, 1, 0; 2016 $ED_{181}$, 3, 1, 0; 2016 $ET_{181}$, 6, 2, 23; 2016 $EX_{188}$, 3, 1, 0; 2016 $ED_{200}$, 3, 1, 0; 2016 $EG_{209}$, 3, 1, 0; 2016 $FU_2$, 3, 1, 0; 2016 $FT_4$, 3, 1, 0; 2016 $FA_8$, 3, 1, 0; 2016 $FQ_8$, 3, 1, 0; 2016 $FM_9$, 12, 2, 5; 2016 $FP_9$, 3, 1, 0; 2016 $FZ_{11}$, 3, 1, 0; 2016 $FK_{15}$, 3, 1, 0; 2016 $FU_{16}$, 6, 2, 882; 2016 $FB_{17}$, 3, 1, 0; 2016 $FH_{24}$, 3, 1, 0; 2016 $FD_{28}$, 3, 1, 0; 2016 $FQ_{30}$, 3, 1, 0; 2016 $FF_{34}$, 3, 1, 0; 2016 $FC_{37}$, 3, 1, 0; 2016 $FK_{38}$, 3, 1, 0; 2016 $FJ_{41}$, 3, 1, 0; 2016 $FX_{41}$, 3, 1, 0; 2016 $FQ_{42}$, 3, 1, 0; 2016 $FY_{42}$, 3, 1, 0; 2016 $FS_{44}$, 3, 1, 0; 2016 $FE_{46}$, 3, 1, 0; 2016 $FK_{46}$, 3, 1, 0; 2016 $FU_{51}$, 3, 1, 0; 2016 $FY_{53}$, 6, 1, 0; 2016 $FE_{54}$, 3, 1, 0; 2016 $FT_{54}$, 3, 1, 0; 2016 $GT_1$, 6, 1, 0; 2016 $GA_7$, 3, 1, 0; 2016 $GB_{16}$, 3, 1, 0; 2016 $GM_{20}$, 3, 1, 0; 2016 $GN_{33}$, 3, 1, 0; 2016 $GS_{37}$, 3, 1, 0; 2016 $GA_{39}$, 3, 1, 0; 2016 $GC_{40}$, 3, 1, 0; 2016 $GZ_{40}$, 3, 1, 0; 2016 $GE_{41}$, 3, 1, 0; 2016 $GB_{50}$, 6, 2, 547; 2016 $GQ_{55}$, 3, 1, 0; 2016 $GT_{56}$, 3, 1, 0; 2016 $GP_{57}$, 3, 1, 0; 2016 $GM_{58}$, 3, 1, 0; 2016 $GB_{65}$, 3, 1, 0; 2016 $GC_{65}$, 3, 1, 0; 2016 $GE_{66}$, 3, 1, 0; 2016 $GH_{68}$, 3, 1, 0; 2016 $GU_{68}$, 3, 1, 0; 2016 $GE_{73}$, 3, 1, 0; 2016 $GA_{97}$, 3, 1, 0; 2016 $GZ_{104}$, 3, 1, 0; 2016 $GN_{113}$, 3, 1, 0; 2016 $GA_{128}$, 3, 1, 0; 2016 $GA_{129}$, 3, 1, 0; 2016 $GB_{137}$, 3, 1, 0; 2016 $GV_{144}$, 3, 1, 0; 2016 $GO_{152}$, 3, 1, 0; 2016 $GE_{154}$, 3, 1, 0; 2016 $GB_{155}$, 3, 1, 0; 2016 $GT_{162}$, 3, 1, 0; 2016 $GP_{163}$, 3, 1, 0; 2016 $GC_{171}$, 3, 1, 0; 2016 $GH_{173}$, 3, 1, 0; 2016 $GN_{178}$, 3, 1, 0; 2016 $GL_{186}$, 3, 1, 0; 2016 $GR_{190}$, 3, 1, 0; 2016 $GR_{196}$, 3, 1, 0; 2016 $GD_{201}$, 9, 1, 0; 2016 $GZ_{205}$, 3, 1, 0; 2016 $GP_{218}$, 3, 1, 0; 2016 $GC_{226}$, 6, 2, 17; 2016 $GN_{229}$, 3, 1, 0; 2016 $GV_{229}$, 3, 1, 0; 2016 $GV_{230}$, 3, 1, 0; 2016 $GR_{236}$, 3, 1, 0; 2016 $GU_{240}$, 3, 1, 0; 2016 $GH_{245}$, 3, 1, 0; 2016 $GP_{250}$, 6, 2, 27; 2016 $HU_{11}$, 3, 1, 0; 2016 $HM_{22}$, 3, 1, 0; 2016 $JZ_1$, 3, 1, 0; 2016 $JK_{21}$, 3, 1, 0; 2016 $JA_{24}$, 3, 1, 0; 2016 $JL_{36}$, 3, 1, 0; 2016 $KG_3$, 3, 1, 0; 2016 $KC_8$, 3, 1, 0; 2016 $LK_3$, 3, 1, 0; 2016 $LZ_3$, 3, 1, 0; 2016 $LK_{35}$, 3, 1, 0; 2016 $LN_{35}$, 3, 1, 0; 2016 $LZ_{40}$, 3, 1, 0; 2016 $LN_{42}$, 3, 1, 0; 2016 $LS_{46}$, 3, 1, 0; 2016 $NJ_3$, 3, 1, 0; 2016 $NS_5$, 3, 1, 0; 2016 $NK_{10}$, 3, 1, 0; 2016 $NJ_{13}$, 3, 1, 0; 2016 $NU_{25}$, 3, 1, 0; 2016 $NB_{37}$, 3, 1, 0; 2016 $NH_{44}$, 3, 1, 0; 2016 $NV_{48}$, 3, 1, 0; 2016 $OO_2$, 3, 1, 0; 2016 $PS_{15}$, 3, 1, 0; 2016 $PP_{33}$, 3, 1, 0; 2016 $PM_{47}$, 3, 1, 0; 2016 $PD_{48}$, 3, 1, 0; 2016 $PQ_{62}$, 3, 1, 0; 2016 $PA_{65}$, 3, 1, 0; 2016 $PY_{65}$, 3, 1, 0; 2016 $PZ_{65}$, 3, 1, 0; 2016 $PJ_{68}$, 3, 1, 0; 2016 $QK_{17}$, 3, 1, 0; 2016 $QT_{19}$, 3, 1, 0; 2016 $QY_{28}$, 3, 1, 0; 2016 $QL_{30}$, 3, 1, 0; 2016 $QR_{42}$, 3, 1, 0; 2016 $QP_{43}$, 3, 1, 0; 2016 $QT_{43}$, 3, 1, 0; 2016 $QY_{43}$, 3, 1, 0; 2016 $QA_{46}$, 3, 1, 0; 2016 $QX_{65}$, 3, 1, 0; 2016 $QJ_{68}$, 3, 1, 0; 2016 $RR_3$, 3, 1, 0; 2016 $RS_{26}$, 3, 1, 0; 2016 $RM_{33}$, 3, 1, 0; 2016 $SG_1$, 3, 1, 0; 2016 $SW_{15}$, 3, 1, 0; 2016 $SV_{26}$, 3, 1, 0; 2016 $SE_{29}$, 3, 1, 0; 2016 $SK_{36}$, 3, 1, 0; 2016 $SY_{44}$, 3, 1, 0; 2016 $TG_{22}$, 3, 1, 0; 2016 $TE_{23}$, 3, 1, 0; 2016 $TQ_{32}$, 3, 1, 0; 2016 $TE_{37}$, 3, 1, 0; 2016 $TE_{41}$, 3, 1, 0; 2016 $TO_{49}$, 3, 1, 0; 2016 $TT_{50}$, 3, 1, 0; 2016 $TV_{55}$, 3, 1, 0; 2016 $TU_{57}$, 3, 1, 0; 2016 $TX_{69}$, 3, 1, 0; 2016 $TD_{72}$, 6, 2, 3186; 2016 $TP_{72}$, 3, 1, 0; 2016 $TV_{73}$, 3, 1, 0; 2016 $TS_{75}$, 6, 2, 31; 2016 $TM_{79}$, 3, 1, 0; 2016 $TH_{80}$, 3, 1, 0; 2016 $TO_{86}$, 3, 1, 0; 2016 $TX_{88}$, 3, 1, 0; 2016 $UD_8$, 6, 1, 0; 2016 $UC_{20}$, 3, 1, 0; 2016 $UX_{34}$, 3, 1, 0; 2016 $UL_{49}$, 3, 1, 0; 2016 $UE_{51}$, 3, 1, 0; 2016 $UZ_{62}$, 3, 1, 0; 2016 $UE_{63}$, 3, 1, 0; 2016 $UH_{67}$, 3, 1, 0; 2016 $US_{68}$, 3, 1, 0; 2016 $UA_{69}$, 3, 1, 0; 2016 $UJ_{78}$, 3, 1, 0; 2016 $UY_{98}$, 3, 1, 0; 2016 $UT_{115}$, 3, 1, 0; 2016 $UZ_{127}$, 3, 1, 0; 2016 $US_{145}$, 3, 1, 0; 2016 $VE_7$, 3, 1, 0; 2016 $VD_{16}$, 3, 1, 0; 2016 $WJ_1$, 2, 1, 0; 2016 $WC_{16}$, 3, 1, 0; 2016 $WY_{17}$, 6, 1, 0; 2016 $WQ_{24}$, 3, 1, 0; 2016 $WK_{31}$, 3,

1, 0; 2016 $WC_{45}$, 3, 1, 0; 2017 $AE_8$, 3, 1, 0; 2017 $AQ_{14}$, 3, 1, 0; 2017 $BE_1$, 3, 1, 0; 2017 $BJ_1$, 3, 1, 0; 2017 $BH_4$, 3, 1, 0; 2017 $BD_8$, 3, 1, 0; 2017 $BA_{22}$, 3, 1, 0; 2017 $BG_{25}$, 3, 1, 0; 2017 $BZ_{42}$, 3, 1, 0; 2017 $BQ_{47}$, 3, 1, 0; 2017 $BL_{51}$, 3, 1, 0; 2017 $BE_{58}$, 3, 1, 0; 2017 $BX_{60}$, 3, 1, 0; 2017 $BT_{62}$, 3, 1, 0; 2017 $BV_{62}$, 3, 1, 0; 2017 $BO_{78}$, 3, 1, 0; 2017 $BD_{81}$, 3, 1, 0; 2017 $BL_{99}$, 3, 1, 0; 2017 $BO_{104}$, 3, 1, 0; 2017 $BG_{115}$, 3, 1, 0; 2017 $BR_{117}$, 3, 1, 0; 2017 $BO_{120}$, 3, 1, 0; 2017 $BV_{122}$, 3, 1, 0; 2017 $BZ_{124}$, 3, 1, 0; 2017 $BE_{137}$, 3, 1, 0; 2017 $CW_{14}$, 3, 1, 0; 2017 $CZ_{23}$, 3, 1, 0; 2017 $DH_5$, 3, 1, 0; 2017 $DH_6$, 3, 1, 0; 2017 $DX_{11}$, 3, 1, 0; 2017 $DL_{20}$, 3, 1, 0; 2017 $DW_{20}$, 3, 1, 0; 2017 $DT_{21}$, 3, 1, 0; 2017 $DF_{29}$, 3, 1, 0; 2017 $DS_{42}$, 3, 1, 0; 2017 $DG_{53}$, 3, 1, 0; 2017 $DH_{54}$, 3, 1, 0; 2017 $DL_{61}$, 3, 1, 0; 2017 $DM_{68}$, 6, 2, 28; 2017 $DC_{71}$, 3, 1, 0; 2017 $DV_{72}$, 3, 1, 0; 2017 $DU_{76}$, 3, 1, 0; 2017 $DM_{79}$, 3, 1, 0; 2017 $DT_{87}$, 3, 1, 0; 2017 $DA_{88}$, 3, 1, 0; 2017 $DP_{89}$, 3, 1, 0; 2017 $DL_{105}$, 6, 1, 0; 2017 $DZ_{111}$, 3, 1, 0; 2017 $FJ_{21}$, 3, 1, 0; 2017 $FJ_{36}$, 3, 1, 0; 2017 $FP_{36}$, 3, 1, 0; 2017 $FE_{47}$, 3, 1, 0; 2017 $FW_{47}$, 3, 1, 0; 2017 $FM_{57}$, 3, 1, 0; 2017 $FX_{69}$, 3, 1, 0; 2017 $FH_{71}$, 3, 1, 0; 2017 $FD_{73}$, 3, 1, 0; 2017 $FO_{75}$, 3, 1, 0; 2017 $FJ_{84}$, 3, 1, 0; 2017 $FA_{93}$, 3, 1, 0; 2017 $FX_{96}$, 3, 1, 0; 2017 $FT_{104}$, 3, 1, 0; 2017 $FZ_{104}$, 3, 1, 0; 2017 $FR_{115}$, 3, 1, 0; 2017 $FR_{132}$, 3, 1, 0; 2017 $FL_{138}$, 3, 1, 0; 2017 $FO_{144}$, 6, 2, 2639; 2017 $FK_{151}$, 3, 1, 0; 2017 $FF_{155}$, 3, 1, 0; 2017 $GE_7$, 6, 2, 28; 2017 $HZ_5$, 3, 1, 0; 2017 $HC_8$, 3, 1, 0; 2017 $HX_{13}$, 3, 1, 0; 2017 $HG_{40}$, 3, 1, 0; 2017 $HU_{40}$, 3, 1, 0; 2017 $HY_{42}$, 3, 1, 0; 2017 $HZ_{43}$, 3, 1, 0; 2017 $HD_{44}$, 3, 1, 0; 2017 $KL_{19}$, 6, 2, 12; 2017 $KO_{19}$, 3, 1, 0; 2017 $KP_{21}$, 3, 1, 0; 2017 $KC_{30}$, 3, 1, 0; 2017 $KM_{33}$, 3, 1, 0; 2017 $KN_{33}$, 6, 1, 0; 2017 $KQ_{33}$, 6, 2, 10; 2017 $ND_1$, 3, 1, 0; 2017 $NS_4$, 3, 1, 0; 2017 $OT_{39}$, 3, 1, 0; 2017 $OJ_{45}$, 3, 1, 0; 2017 $OF_{50}$, 3, 1, 0; 2017 $OD_{52}$, 3, 1, 0; 2017 $PE_{37}$, 3, 1, 0; 2017 $PR_{38}$, 3, 1, 0; 2017 $PV_{38}$, 3, 1, 0; 2017 $PX_{38}$, 3, 1, 0; 2017 $PX_{40}$, 3, 1, 0; 2017 $QU_{24}$, 3, 1, 0; 2017 $QY_{25}$, 3, 1, 0; 2017 $QN_{37}$, 9, 3, 54; 2017 $QF_{52}$, 3, 1, 0; 2017 $QN_{52}$, 9, 3, 2630; 2017 $QS_{54}$, 3, 1, 0; 2017 $QL_{60}$, 3, 1, 0; 2017 $QD_{61}$, 3, 1, 0; 2017 $RJ_{10}$, 3, 1, 0; 2017 $RU_{10}$, 3, 1, 0; 2017 $RE_{17}$, 3, 1, 0; 2017 $RK_{21}$, 3, 1, 0; 2017 $RL_{33}$, 3, 1, 0; 2017 $RZ_{36}$, 3, 1, 0; 2017 $RT_{69}$, 3, 1, 0; 2017 $RE_{88}$, 3, 1, 0; 2017 $RA_{90}$, 3, 1, 0; 2017 $RG_{94}$, 3, 1, 0; 2017 $SD_8$, 3, 1, 0; 2017 $SS_9$, 3, 1, 0; 2017 $SN_{16}$, 3, 1, 0; 2017 $SW_{22}$, 3, 1, 0; 2017 $SB_{27}$, 3, 1, 0; 2017 $SB_{39}$, 3, 1, 0; 2017 $SR_{43}$, 3, 1, 0; 2017 $SW_{43}$, 3, 1, 0; 2017 $SD_{52}$, 6, 2, 468; 2017 $SY_{64}$, 3, 1, 0; 2017 $SX_{77}$, 3, 1, 0; 2017 $ST_{81}$, 3, 1, 0; 2017 $SQ_{109}$, 3, 1, 0; 2017 $SY_{112}$, 3, 1, 0; 2017 $SK_{128}$, 3, 1, 0; 2017 $SE_{132}$, 3, 1, 0; 2017 $TX_{12}$, 3, 1, 0; 2017 $UC_{16}$, 3, 1, 0; 2017 $UW_{32}$, 3, 1, 0; 2017 $UA_{42}$, 3, 1, 0; 2017 $VO_{19}$, 3, 1, 0; 2017 $VZ_{22}$, 3, 1, 0; 2017 $VY_{23}$, 3, 1, 0; 2017 $VS_{26}$, 3, 1, 0; 2017 $XM_8$, 3, 1, 0; 2017 $XR_{54}$, 3, 1, 0; 2017 $XY_{59}$, 3, 1, 0; 2017 $YF_{11}$, 9, 3, 46; 2017 $YB_{14}$, 3, 1, 0; 2018 $AG_{11}$, 3, 1, 0; 2018 $AO_{15}$, 3, 1, 0; 2018 $BB_2$, 3, 1, 0; 2018 $CU_8$, 3, 1, 0; 2018 $CZ_9$, 3, 1, 0; 2018 $CV_{10}$, 3, 1, 0; 2018 EB, 5, 2, 1; 2018 $EF_2$, 3, 1, 0; 2018 $FZ_{18}$, 3, 1, 0; 2018 $LN_1$, 3, 1, 0; 2018 $LR_8$, 3, 1, 0; 2018 MY, 3, 1, 0; 2018 $MH_3$, 3, 1, 0; 2018 $SM_4$, 3, 1, 0; 2018 $SK_9$, 3, 1, 0; 2018 $SX_{11}$, 3, 1, 0; 2018 $TY_2$, 2, 1, 0; 2018 $TZ_8$, 3, 1, 0; 2018 $TD_9$, 3, 1, 0; 2018 $TQ_{11}$, 3, 1, 0; 2018 $TL_{13}$, 3, 1, 0; 2018 $TC_{14}$, 6, 1, 0; 2018 UY, 2, 1, 0; 2018 $UO_3$, 3, 1, 0; 2018 $UE_4$, 3, 1, 0; 2018 $UV_4$, 3, 1, 0; 2018 $UN_5$, 3, 1, 0; 2018 $UE_6$, 3, 1, 0; 2018 $UB_8$, 3, 1, 0; 2018 $UZ_9$, 3, 1, 0; 2018 $VQ_{17}$, 3, 1, 0; 2018 $VE_{20}$, 3, 1, 0; 2018 $VF_{21}$, 3, 1, 0; 2018 $VB_{23}$, 3, 1, 0; 2018 $VD_{27}$, 3, 1, 0; 2018 $VS_{27}$, 3, 1, 0; 2018 $VE_{34}$, 3, 1, 0; 2018 $VD_{52}$, 3, 1, 0; 2018 $VV_{58}$, 3, 1, 0; 2018 $VX_{64}$, 3, 1, 0; 2018 $VT_{75}$, 3, 1, 0; 2018 $VU_{82}$, 6, 2, 2237; 2018 $VY_{97}$, 3, 1, 0; 2018 $VD_{100}$, 3, 1, 0; 2018 $VE_{105}$, 3, 1, 0; 2018 $VM_{105}$, 3, 1, 0; 2018 $VY_{110}$, 6, 2, 32; 2018 $WU_3$, 3, 1, 0; 2018 $XH_{14}$, 3, 1, 0; 2018 $XH_{15}$, 3, 1, 0; 2018 $XT_{19}$, 3, 1, 0; 2018 $YX_4$, 3, 1, 0; 2019 $AX_{16}$, 3, 1, 0; 2019 $AL_{31}$, 3, 1, 0; 2019 $AY_{43}$, 3, 1, 0; 2019 $CL_2$, 2, 1, 0; 2019 $FJ_3$, 3, 1, 0; 2019 $FO_4$, 3, 1, 0; 2019 $GE_7$, 3, 1, 0; 2019 $GP_8$, 3, 1, 0; 2019 $GD_{12}$, 3, 1, 0; 2019 $GT_{15}$, 9, 1, 0; 2019 $GZ_{16}$, 6, 2, 2866; 2019 HC, 2, 1, 0; 2019 $JF_1$, 3, 1, 0; 2019 $JN_{10}$, 3, 1, 0; 2019 $JP_{11}$, 6, 2, 930; 2019 $JK_{14}$, 3, 1, 0; 2019 $JQ_{16}$, 3, 1, 0; 2019 $JD_{46}$, 3, 1, 0; 2019 $JJ_{46}$, 3, 1, 0; 2019 $KO_6$, 3, 1, 0; 2019 $LX_4$, 10, 4, 31; 2019 $NC_1$, 5, 2, 6; 2019 $NZ_1$, 3, 1, 0; 2019 OJ, 3, 1, 0; 2019 $OK_1$, 3, 1, 0; 2019 $OR_1$, 3, 1, 0; 2019 $OQ_2$, 5, 2, 14; 2019 $OY_2$, 3, 1, 0; 2019 $OV_3$, 3, 1, 0; 2019 $OY_3$, 3, 1, 0; 2019 PK, 3, 1, 0; 2019 PL, 3, 1, 0; 2019 PY, 4, 2, 6; 2019 $PD_1$, 2, 1, 0; 2019 $PE_1$, 3, 1, 0; 2019 $PO_1$, 10, 4, 9; 2019 $PT_1$, 3, 1, 0; 2019 $PS_2$, 3, 1, 0; 2019 $PF_3$, 3, 1, 0; 2019 QE, 14, 5, 7; 2019 QF, 9, 3, 2; 2019 QT, 2, 1, 0; 2019 $QB_1$, 9, 3, 3; 2019 $QH_1$, 2, 1, 0; 2019 $QW_2$, 6, 2, 3; 2019 $QE_3$, 3, 1, 0; 2019 $QM_3$, 3, 1, 0; 2019 $QN_3$, 3, 1, 0; 2019 $QE_4$, 5, 2, 1; 2019 $QM_4$, 3, 1, 0; 2019 $QR_6$, 3, 1, 0; 2019 $QS_6$, 3, 1, 0; 2019 $QE_7$, 6, 2, 2; 2019 $QK_7$, 13, 5, 30; 2019 $QU_7$, 3, 1, 0; 2019 $QV_7$, 11, 4, 17; 2019 $QW_7$, 3, 1, 0; 2019 $QQ_8$, 3, 1, 0; 2019 RQ, 3, 1, 0; 2019 RW, 3, 1, 0; 2019 RY, 6, 2, 20; 2019 $RK_1$, 3, 1, 0; 2019 $RQ_1$, 15, 5, 4; 2019 $RW_1$, 3, 1, 0; 2019 $RD_2$, 2, 1, 0; 2019 $RO_2$, 8, 3, 3; 2019 $RP_2$, 9, 3, 16; 2019 $RS_2$, 6, 2, 1; 2019 $RD_3$, 6, 2, 1; 2019 $RE_3$, 3, 1, 0; 2019 $RG_3$, 3, 1, 0; 2019 $RJ_3$, 10, 3, 5; 2019 $RR_3$, 3, 1, 0; 2019 $RT_3$, 11, 4, 18; 2019 $RV_3$, 11, 4, 4; 2019 $RX_3$, 2, 1, 0; 2019 $RB_4$, 2, 1, 0; 2019 $RK_4$, 3, 1, 0; 2019 $RL_4$, 3, 1, 0; 2019 SD, 15, 5, 6; 2019 SJ, 3, 1, 0; 2019 SO, 3, 1, 0; 2019 SZ, 3, 1, 0; 2019 $SK_1$, 6, 2, 3; 2019 $SP_1$, 9, 3, 8; 2019 $SQ_1$, 6, 2, 3; 2019 $SX_1$, 3, 1, 0; 2019 $SE_3$, 3, 1, 0; 2019 $SL_3$, 3, 1, 0; 2019 $SU_3$, 3, 1, 0; 2019 $SF_5$, 3, 1, 0; 2019 $SJ_5$, 3, 1, 0; 2019 $SM_5$, 3, 1, 0; 2019 $SN_5$, 3, 1, 0; 2019 $SQ_5$, 3, 1, 0; 2019 $SH_6$, 3, 1, 0; 2019 $SO_6$, 6, 2, 1; 2019 $SR_6$, 6, 2, 1; 2019 $SL_7$, 8, 3, 6; 2019 $SQ_7$, 3, 1, 0; 2019 $SR_7$, 3, 1, 0; 2019 $SV_7$, 3, 1, 0; 2019 $SR_8$, 3, 1, 0; 2019 $SV_8$, 3, 1, 0; 2019 $SX_8$, 3, 1, 0; 2019 $SK_9$, 3, 1, 0; 2019 $SL_9$, 3, 1, 0; 2019 $SY_9$, 3, 1, 0; 2019 $SA_{10}$, 3, 1, 0; 2019 $SH_{10}$, 3, 1, 0; 2019 $SL_{10}$, 5, 2, 3; 2019 $SN_{10}$, 3, 1, 0; 2019 $SZ_{10}$, 3, 1, 0; 2019 TA, 3, 1, 0; 2019 TB, 3, 1, 0; 2019 TC, 5, 2, 1; 2019 TD, 6, 2, 1; 2019 $TF_1$, 3, 1, 0; 2019 $TN_1$, 3, 1, 0; 2019 $TQ_2$, 3, 1, 0; 2019 $TW_2$, 6, 2, 1; 2019 $TX_2$, 3, 1, 0; (216258), 3, 1, 0; *[11751, 3595, 0*, 2001/03/22–2019/10/07]*

### 300 Bisei Spaceguard Center-BATTeRS

Observers A. Asami, N. Hashimoto, K. Nishiyama, S. Okumura, T. Sakamoto, S. Urakawa, T. Urata, T. Fujiwara, T. Nimura. 1.0-m $f/3.0$ reflector + CCD.

1999 $VO_{219}$, 5, 1, 0; 2001 $XO_{147}$, 4, 1, 0; 2005 $QF_{121}$, 9, 1, 0; 2006 $CR_{55}$, 4, 1, 0; 2006 $DK_{59}$, 4, 1, 0; 2006 $DB_{162}$, 4, 1, 0; 2006 $PJ_{34}$, 4, 1, 0; 2007 $EN_{76}$, 4, 1, 0; 2007 $LX_4$, 4, 1, 0; 2008 $RC_{60}$, 5, 1, 0; 2009 $TG_{31}$, 4, 1, 0; 2009 $VS_{16}$, 6, 1, 0; 2010 $AU_{37}$, 5, 1, 0; 2010 $CM_{21}$, 4, 1, 0; 2010 $GM_{173}$, 4, 1, 0; 2011 $BH_{87}$, 5, 1, 0; 2011 $GM_{19}$, 4, 1, 0; 2011 $OB_8$, 4, 1, 0; 2011 $SE_{209}$, 4, 1, 0; 2011 $SU_{270}$, 5, 1, 0; 2012 $GO_{24}$, 6, 1, 0; 2012 $SP_{25}$, 3, 1, 0; 2012 $UT_{82}$, 4, 1, 0; 2013 $TD_{43}$, 3, 1, 0; 2013 $YY_{154}$, 4, 1, 0; 2014 $OJ_{193}$, 5, 1, 0; 2014 $OL_{253}$, 4, 1, 0; 2014 $SK_{45}$, 4, 1, 0; 2014 $SY_{165}$, 4, 1, 0; 2014 $UK_{212}$, 3, 1, 0; 2014 $UE_{218}$, 5, 1, 0; 2014 $WP_{139}$, 4, 1, 0; 2014 $WZ_{430}$, 4, 1, 0; 2015 $BX_{193}$, 4, 1, 0; 2015 $BH_{477}$, 3, 1, 0; 2015 $DX_{51}$, 5, 1, 0; 2015 $FC_{201}$, 5, 1, 0; 2015 $FG_{342}$, 4, 1, 0; 2015 $HO_{77}$, 3, 1, 0; 2015 $KX_{68}$, 5, 1, 0; 2015 $MG_{24}$, 4, 1, 0; 2015 $VW_{117}$, 5, 1, 0; 2015 $XH_{87}$, 4, 1, 0; 2016 $GL_{155}$, 6, 1, 0; 2016 $SQ_{36}$, 6, 1, 0; 2016 $XH_7$, 6, 1, 0; 2017 $BC_{43}$, 6, 1, 0; 2017 $VU_{17}$, 3, 1, 0; 2019 $SX_7$, 4, 1, 0; *[218, 49, 0*, 2007/10/06–2017/01/25]*

### 304 Las Campanas Observatory

Observers F. Pozo, A. Barr. Measurers A. Sonka, O. Vaduvescu. 1.0-m $f/10$ reflector + CCD.

2016 $PE_6$, 6, 1, 0; 2017 $DP_4$, 4, 1, 0; *[10, 2, 0*, 2008/10/23–2008/10/24]*

### 309 Cerro Paranal

Observers O. Hainaut, D. Koschny, M. Micheli. Measurer M. Micheli. 8.2-m VLT + CCD. (15)

Observers M. Altmann, D. Hestroffer, A. Cellino, P. Tanga, F. Spoto, B. Carry, T. Lister, J. Marchant, S. Eggl, R. Smart, T. Prusti. Measurers C. Barache, S. Bouquillon, T. Carlucci, F. Taris, W. Thuillot, R. Mendez, D. Souami, S. Souami. 2.6-m $f/5.5$ Ritchey-Chrétien + CCD. (16)

Observer G. Barentsen. 2.6-m $f/5.5$ Ritchey-Chrétien + CCD. (17)

{15} 2015 $MA_{69}$, 5, 1, 0; *[5, 1, 0*, 2019/07/05]*

{16} 1999 $TV_{71}$, 8, 1, 0; 1999 $TM_{227}$, 10, 1, 0; 1999 $TF_{318}$, 8, 1, 0; 2000 $CW_{138}$, 10, 1, 0; 2000 $CT_{139}$, 10, 1, 0; 2000 $EG_{142}$, 10, 1, 0; 2000 $GY_{183}$, 26, 3, 1393; 2000 $KL_{84}$, 7, 1, 0; 2000 $SH_{57}$, 11, 1, 0; 2000 $SY_{283}$, 8, 1, 0; 2001 $FR_{218}$, 7, 1, 0; 2001 $QS_2$, 7, 1, 0; 2001 $UT_{214}$, 10, 1, 0; 2002 $EH_{112}$, 10, 1, 0; 2002 $GW_{139}$, 10, 1, 0; 2002 $GV_{186}$, 10, 1, 0; 2002 $NQ_{64}$, 10, 1, 0; 2002 $QV_{124}$, 10, 1, 0; 2002 $RF_{211}$, 8, 1, 0; 2002 $RT_{252}$, 10, 1, 0; 2002 $SL_{51}$, 10, 1, 0; 2002 $UX_{76}$, 7, 1, 0; 2003 $SA_1$, 16, 2, 1; 2003 $SY_{323}$, 8, 1, 0; 2003 $SL_{375}$, 10, 1, 0; 2003 $SE_{390}$, 8, 1, 0; 2003 $SZ_{414}$, 7, 1, 0; 2003 $TG_{25}$, 10, 1, 0; 2003 $TN_{56}$, 10, 1, 0; 2003 $UG_{34}$, 10, 1, 0; 2003 $UG_{67}$, 10, 1, 0; 2003 $UJ_{321}$, 10, 1, 0; 2003 $UA_{389}$, 10, 1, 0; 2003 $UW_{399}$, 10, 1, 0; 2003 $WE_{50}$, 10, 1, 0; 2003 $WO_{174}$, 10, 1, 0; 2004 $BC_7$, 10, 1, 0; 2004 $BD_{156}$, 10, 1, 0; 2004 $DQ_{29}$, 8, 1, 0; 2004 $EJ_{28}$, 8, 1, 0; 2004 $ES_{49}$, 8, 1, 0; 2004 $EH_{111}$, 4, 1, 0; 2004 $FV_{128}$, 10, 1, 0; 2004 $FD_{133}$, 10, 1, 0; 2004 $GZ_{68}$, 6, 1, 0; 2004 $JU_9$, 10, 1, 0; 2004 $LR_{29}$, 9, 1, 0; 2004 $RB_{261}$, 10, 1, 0; 2004 $RD_{298}$, 10, 1, 0; 2004 $TQ_{209}$, 10, 1, 0; 2004 $VF_{105}$, 20, 2, 1; 2005 $BW_{35}$, 10, 1, 0; 2005 $CG_{56}$, 10, 1, 0; 2005 $CC_{72}$, 8, 1, 0; 2005 $CC_{77}$, 17, 2, 1; 2005 $EP_{52}$, 17, 2, 1; 2005 $GY_{98}$, 5, 1, 0; 2005 $GV_{139}$, 9, 1, 0; 2005 $GY_{159}$, 10, 1, 0; 2005 $GD_{185}$, 10, 1, 0; 2005 $GF_{220}$, 10, 1, 0; 2005 $JS_6$, 10, 1, 0; 2005 $JD_{19}$, 17, 2, 1; 2005 $KM_{14}$, 7, 1, 0; 2005 $QZ_{28}$, 10, 1, 0; 2005 $QK_{75}$, 6, 1, 0; 2005 $RZ_{13}$, 10, 1, 0; 2005 $SJ_{274}$, 7, 1, 0; 2005 $TS_{35}$, 10, 1, 0; 2005 $TT_{102}$, 18, 2, 1; 2005 $UD_{159}$, 10, 1, 0; 2005 $UQ_{507}$, 10, 1, 0; 2005 $UZ_{512}$, 8, 1, 0; 2005 $VE_{81}$, 10, 1, 0; 2005 $VF_{85}$, 8, 1, 0; 2005 $VX_{100}$, 10, 1, 0; 2005 $VB_{136}$, 9, 1, 0; 2005 $WR_{14}$, 9, 1, 0; 2005 $WF_{24}$, 10, 1, 0; 2005 $WV_{205}$, 5, 1, 0; 2005 $XA_{13}$, 10, 1, 0; 2005 $XE_{46}$, 18, 2, 2; 2005 $XF_{98}$, 10, 1, 0; 2005 $XQ_{103}$, 8, 1, 0; 2005 $YQ_{78}$, 10, 1, 0; 2005 $YZ_{86}$, 10, 1, 0; 2005 $YX_{134}$, 10, 1, 0; 2005 $YR_{146}$, 10, 1, 0; 2005 $YQ_{194}$, 6, 1, 0; 2005 $YY_{230}$, 7, 1, 0; 2005 $YJ_{254}$, 10, 1, 0; 2005 $YR_{257}$, 10, 1, 0; 2005 $YA_{259}$, 10, 1, 0; 2005 $YQ_{285}$, 9, 1, 0; 2006 $AG_{58}$, 8, 1, 0; 2006 $BD_{125}$, 10, 1, 0; 2006 $BJ_{159}$, 10, 1, 0; 2006 $BO_{182}$, 10, 1, 0; 2006 $BS_{192}$, 10, 1, 0; 2006 $BS_{201}$, 10, 1, 0; 2006 $BD_{234}$, 16, 2, 1; 2006 $BK_{237}$, 10, 1, 0; 2006 $BA_{250}$, 18, 2, 1; 2006 $BK_{264}$, 10, 1, 0; 2006 $CW_{54}$, 10, 1, 0; 2006 $CZ_{71}$, 10, 1, 0; 2006 $DH_{30}$, 10, 1, 0; 2006 $DP_{76}$, 9, 1, 0; 2006 $DB_{88}$, 6, 1, 0; 2006 $DH_{151}$, 9, 1, 0; 2006 $DR_{163}$, 8, 1, 0; 2006 $DT_{174}$, 9, 1, 0; 2006 $DM_{182}$, 6, 1, 0; 2006 $ES_{21}$, 7, 1, 0; 2006 $EQ_{27}$, 10, 1, 0; 2006 $EV_{32}$, 9, 1, 0; 2006 $EV_{58}$, 8, 1, 0; 2006 $ET_{75}$, 6, 1, 0; 2006 $HN_{116}$, 10, 1, 0; 2006 $JJ_{10}$, 10, 1, 0; 2006 $JR_{72}$, 10, 1, 0; 2006 $KU_{20}$, 10, 1, 0; 2006 $KP_{29}$, 16, 2, 2; 2006 $KH_{32}$, 10, 1, 0; 2006 $KP_{77}$, 10, 1, 0; 2006 $KP_{79}$, 10, 1, 0; 2006 $LG_6$, 10, 1, 0; 2006 $PJ_{34}$, 8, 1, 0; 2006 $PJ_{41}$, 7, 1, 0; 2006 $QN_8$, 10, 1, 0; 2006 $QL_{46}$, 6, 1, 0; 2006 $QZ_{131}$, 10, 1, 0; 2006 $RG_{42}$, 8, 1, 0; 2006 $RL_{70}$, 10, 1, 0; 2006 $SR_{52}$, 9, 1, 0; 2006 $ST_{105}$, 10, 1, 0; 2006 $SL_{120}$, 9, 1, 0; 2006 $SP_{163}$, 20, 2, 1; 2006 $SD_{166}$, 10, 1, 0; 2006 $SV_{174}$, 9, 1, 0; 2006 $SD_{194}$, 10, 1, 0; 2006 $SP_{208}$, 5, 1, 0; 2006 $SH_{252}$, 10, 1, 0; 2006 $SC_{307}$, 10, 1, 0; 2006 $SY_{358}$, 10, 1, 0; 2006 $UQ_{18}$, 10, 1, 0; 2006 $UY_{35}$, 10, 1, 0; 2006 $UZ_{126}$, 10, 1, 0; 2006 $UK_{230}$, 10, 1, 0; 2006 $UF_{263}$, 7, 1, 0; 2006 $UE_{297}$, 7, 1, 0; 2006 $UN_{303}$, 10, 1, 0;

2006 $UY_{342}$, 10, 1, 0; 2006 $VE_{35}$, 10, 1, 0; 2006 $VO_{40}$, 10, 1, 0; 2006 $VQ_{93}$, 10, 1, 0; 2006 $VZ_{170}$, 10, 1, 0; 2006 $WD_{48}$, 10, 1, 0; 2006 $WH_{58}$, 10, 1, 0; 2006 $WQ_{82}$, 17, 2, 1; 2006 $WW_{83}$, 10, 1, 0; 2006 $WS_{116}$, 10, 1, 0; 2006 $WC_{126}$, 7, 1, 0; 2006 $WP_{129}$, 10, 1, 0; 2006 $WJ_{173}$, 10, 1, 0; 2006 $XB_{31}$, 10, 1, 0; 2007 $BG_{26}$, 7, 1, 0; 2007 $BG_{28}$, 18, 2, 1; 2007 $BN_{44}$, 10, 1, 0; 2007 $DY_{21}$, 10, 1, 0; 2007 $DG_{49}$, 10, 1, 0; 2007 $EG_{32}$, 18, 2, 2; 2007 $EL_{34}$, 6, 1, 0; 2007 $EZ_{40}$, 10, 1, 0; 2007 $EM_{65}$, 7, 1, 0; 2007 $EY_{105}$, 8, 1, 0; 2007 $EA_{116}$, 5, 1, 0; 2007 $EA_{123}$, 10, 1, 0; 2007 $EH_{156}$, 10, 1, 0; 2007 $EP_{193}$, 14, 2, 1; 2007 $GD_{44}$, 10, 1, 0; 2007 $HC_{34}$, 10, 1, 0; 2007 $HB_{46}$, 10, 1, 0; 2007 $HD_{56}$, 10, 1, 0; 2007 $HL_{74}$, 8, 1, 0; 2007 $JQ_{1}$, 10, 1, 0; 2007 $JN_{20}$, 8, 1, 0; 2007 $JG_{26}$, 9, 1, 0; 2007 $LY_{3}$, 10, 1, 0; 2007 $LO_{34}$, 7, 1, 0; 2007 $RJ_{9}$, 10, 1, 0; 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2013 $PZ_{18}$, 10, 1, 0; 2013 $PE_{20}$, 10, 1, 0; 2013 $QL_{24}$, 10, 1, 0; 2013 $QX_{32}$, 10, 1, 0; 2013 $QO_{38}$, 10, 1, 0; 2013 $QY_{44}$, 10, 1, 0; 2013 $QG_{51}$, 5, 1, 0; 2013 $QT_{51}$, 10, 1, 0; 2013 $RW_{64}$, 10, 1, 0; 2013 $RU_{77}$, 10, 1, 0; 2013 $SR_{1}$, 10, 1, 0; 2013 $SF_{76}$, 9, 1, 0; 2013 $SM_{77}$, 10, 1, 0; 2013 $SZ_{97}$, 11, 1, 0; 2013 $TJ_{24}$, 8, 1, 0; 2013 $TN_{33}$, 10, 1, 0; 2013 $TO_{38}$, 10, 1, 0; 2013 $TR_{77}$, 10, 1, 0; 2013 $WE_{24}$, 10, 1, 0; 2013 $WN_{31}$, 10, 1, 0; 2013 $XV_{1}$, 10, 1, 0; 2013 $XD_{14}$, 10, 1, 0; 2013 $XR_{22}$, 10, 1, 0; 2013 $YH_{8}$, 10, 1, 0; 2013 $YS_{72}$, 9, 1, 0; 2013 $YC_{81}$, 10, 1, 0; 2013 $YB_{90}$, 10, 1, 0; 2013 $YH_{97}$, 10, 1, 0; 2013 $YK_{100}$, 10, 1, 0; 2013 $YZ_{105}$, 10, 1, 0; 2013 $YR_{130}$, 10, 1, 0; 2013 $YN_{141}$, 16, 2, 1; 2014 $AC_{7}$, 2, 1, 0; 2014 $AZ_{10}$, 17, 2, 1; 2014 $AG_{36}$, 8, 1, 0; 2014 $AQ_{37}$, 10, 1, 0; 2014 $AF_{40}$, 10, 1, 0; 2014 $BU_{22}$, 10, 1, 0; 2014 $BG_{35}$, 10, 1, 0; 2014 $CN_{2}$, 10, 1, 0; 2014 $CM_{8}$, 10, 1, 0; 2014 $CF_{12}$, 10, 1, 0; 2014 $DD_{22}$, 7, 1, 0; 2014 $DS_{56}$, 8, 1, 0; 2014 $DC_{95}$, 18, 2, 1; 2014 $DZ_{117}$, 18, 2, 1; 2014 $EM_{52}$, 10, 1, 0; 2014 $EJ_{77}$, 18, 1, 0; 2014 $EH_{78}$, 10, 1, 0; 2014 $EB_{95}$, 8, 1, 0; 2014 $EC_{160}$, 10, 1, 0; 2014 $EM_{201}$, 7, 1, 0; 2014 $ED_{242}$, 7, 1, 0; 2014 $FZ_{17}$, 10, 1, 0; 2014 $FX_{29}$, 16, 2, 1; 2014 $FD_{34}$, 10, 1, 0; 2014 $GT_{8}$, 9, 1, 0; 2014 $GB_{24}$, 10, 1, 0; 2014 $GE_{25}$, 10, 1, 0; 2014 $HQ_{24}$, 10, 1, 0; 2014 $HB_{45}$, 10, 1, 0; 2014 $HC_{46}$, 10, 1, 0; 2014 $HH_{47}$, 10, 1, 0; 2014 $HU_{127}$, 10, 1, 0; 2014 $HO_{140}$, 17, 2, 2; 2014 $HD_{148}$, 10, 1, 0; 2014 $JC_{17}$, 10, 1, 0; 2014 $JT_{17}$, 10, 1, 0; 2014 $JZ_{41}$, 9, 1, 0; 2014 $KM_{19}$, 10, 1, 0; 2014 $KW_{34}$, 15, 2, 1; 2014 $KP_{47}$, 10, 1, 0; 2014 $KD_{58}$, 10, 1, 0; 2014 $KK_{73}$, 18, 2, 1; 2014 $KT_{90}$, 18, 2, 1; 2014 $KV_{98}$, 10, 1, 0; 2014 $MM_{15}$, 10, 1, 0; 2014 $ML_{17}$, 10, 1, 0; 2014 $OJ_{108}$, 10, 1, 0; 2014 $OT_{127}$, 6, 1, 0; 2014 $OF_{166}$, 10, 1, 0; 2014 $OE_{215}$, 5, 1, 0; 2014 $OB_{234}$, 10, 1, 0; 2014 $OC_{253}$, 10, 1, 0; 2014 $OU_{341}$, 7, 1, 0; 2014 $OW_{394}$, 6, 1, 0; 2014 $PR_{9}$, 18, 2, 1; 2014 $PA_{18}$, 10, 1, 0; 2014 $PT_{38}$, 10, 1, 0; 2014 $PA_{56}$, 10, 1, 0; 2014 $PR_{61}$, 7, 1, 0; 2014 $PD_{71}$, 18, 2, 1; 2014 $QG_{77}$, 9, 1, 0; 2014 $QR_{93}$, 7, 1, 0; 2014 $QS_{165}$, 8, 1, 0; 2014 $QU_{248}$, 8, 1, 0; 2014 $QV_{270}$, 5, 1, 0; 2014 $QG_{300}$, 10, 1, 0; 2014 $QB_{389}$, 8, 1, 0; 2014 $QA_{394}$, 9, 1, 0; 2014 $QC_{424}$, 6, 1, 0; 2014 $RU_{24}$, 10, 1, 0; 2014 $SC_{28}$, 10, 1, 0; 2014 $SC_{49}$, 10, 1, 0; 2014 $SO_{81}$, 10, 1, 0; 2014 $ST_{106}$, 14, 2, 1; 2014 $SK_{119}$, 6, 1, 0; 2014 $SN_{147}$, 18, 2, 2; 2014 $SG_{149}$, 10, 1, 0; 2014 $ST_{245}$, 6, 1, 0; 2014 $SJ_{255}$, 10, 1, 0; 2014 $SF_{290}$, 10, 1, 0; 2014 $SN_{306}$, 10, 1, 0; 2014 $SK_{324}$, 10, 1, 0; 2014 $SZ_{326}$, 10, 1, 0; 2014 $SZ_{329}$, 8, 1, 0; 2014 $SJ_{331}$, 10, 1, 0; 2014 $TA_{10}$, 5, 1, 0; 2014 $TY_{24}$, 7, 1, 0; 2014 $UV_{72}$, 10, 1, 0; 2014 $UT_{141}$, 10, 1, 0; 2014 $UG_{154}$, 6, 1, 0; 2014 $UK_{155}$, 10, 1, 0; 2014 $UG_{194}$, 10, 1, 0; 2014 $UU_{220}$, 18, 2, 1; 2014 $WF_{15}$, 7, 1, 0; 2014 $WD_{17}$, 10, 1, 0; 2014 $WV_{96}$, 10, 1, 0; 2014 $WM_{151}$, 9, 1, 0; 2014 $WJ_{177}$, 10, 1, 0; 2014 $WO_{209}$, 10, 1, 0; 2014 $WL_{272}$, 10, 1, 0; 2014 $WA_{278}$, 8, 1, 0; 2014 $WH_{278}$, 10, 1, 0; 2014 $WN_{297}$, 7, 1, 0; 2014 $WE_{329}$, 11, 1, 0; 2014 $WP_{333}$, 10, 1, 0; 2014 $WM_{359}$, 8, 1, 0; 2014 $WO_{386}$, 7, 1, 0; 2014 $WR_{404}$, 18, 2, 1; 2014 $WM_{405}$, 20, 2, 1; 2014 $WS_{409}$, 10, 1, 0; 2014 $WT_{429}$, 10, 1, 0; 2014 $WJ_{455}$, 10, 1, 0; 2014 $WA_{456}$, 8, 1, 0; 2014 $WF_{456}$, 8, 1, 0; 2014 $WN_{461}$, 10, 1, 0; 2014 $WV_{486}$, 7, 1, 0; 2014 $WY_{486}$, 10, 1, 0; 2014 $XH_{30}$, 10, 1, 0; 2014 $XO_{34}$, 10, 1, 0; 2014 $YN_{17}$, 10, 1, 0; 2014 $YO_{55}$, 10, 1, 0; 2015 $AT_{1}$, 10, 1, 0; 2015 $AS_{39}$, 10, 1, 0; 2015 $AQ_{60}$, 10, 1, 0; 2015 $AX_{72}$, 8, 1, 0; 2015 $AO_{101}$, 10, 1, 0; 2015 $AH_{110}$, 10, 1, 0; 2015 $AR_{111}$, 10, 1, 0; 2015 $AC_{113}$, 6, 1, 0; 2015 $AV_{113}$, 10, 1, 0; 2015 $AU_{136}$, 7, 1, 0; 2015 $AZ_{202}$, 7, 1, 0; 2015 $AY_{249}$, 7, 1, 0; 2015 $BT_{18}$, 6, 1, 0; 2015 $BR_{71}$, 10, 1, 0; 2015 $BS_{86}$, 10, 1, 0; 2015 $BN_{109}$, 10, 1, 0; 2015 $BN_{113}$, 5, 1, 0; 2015 $BY_{114}$, 8, 1, 0; 2015 $BL_{132}$, 7, 1, 0; 2015 $BV_{149}$, 10, 1, 0; 2015 $BQ_{170}$, 10, 1, 0; 2015 $BL_{201}$, 10, 1, 0; 2015 $BU_{210}$, 10, 1, 0; 2015 $BN_{230}$, 10, 1, 0; 2015 $BW_{249}$, 9, 1, 0; 2015 $BR_{288}$, 10, 1, 0; 2015 $BB_{330}$, 10, 1, 0; 2015 $BL_{347}$, 10, 1, 0; 2015 $BL_{384}$, 10, 1, 0; 2015 $BY_{400}$, 10, 1, 0; 2015 $BH_{403}$, 8, 1, 0; 2015 $BS_{415}$, 10, 1, 0; 2015 $BE_{435}$, 10, 1, 0; 2015 $BW_{453}$, 10, 1, 0; 2015 $BT_{459}$, 9, 1, 0; 2015 $BT_{462}$, 10, 1, 0; 2015 $BJ_{484}$, 8, 1, 0; 2015 $CE_{3}$, 10, 1, 0; 2015 $CZ_{5}$, 10, 1, 0; 2015 $CW_{7}$, 9, 1, 0; 2015 $CX_{9}$, 6, 1, 0; 2015 $CS_{19}$, 10, 1, 0; 2015 $CM_{52}$, 10, 1, 0; 2015 $CW_{58}$, 10, 1, 0; 2015 $DT_{23}$, 10, 1, 0; 2015 $DC_{25}$, 9, 1, 0; 2015 $DE_{26}$, 10, 1, 0; 2015 $DP_{36}$, 10, 1, 0; 2015 $DU_{36}$, 5, 1, 0; 2015 $DH_{38}$, 10, 1, 0; 2015 $DT_{47}$, 10, 1, 0; 2015 $DP_{66}$, 10, 1, 0; 2015 $DF_{67}$, 9, 1, 0; 2015 $DU_{67}$, 10, 1, 0; 2015 $DA_{150}$, 10, 1, 0; 2015 $DO_{152}$, 10, 1, 0; 2015 $DZ_{164}$, 10, 1, 0; 2015 $DU_{168}$, 20, 1, 0; 2015 $DW_{194}$, 10, 1, 0; 2015 $EH_{14}$, 7, 1, 0; 2015 $EG_{16}$, 10, 1, 0; 2015 $ER_{25}$, 10, 1, 0; 2015 $EB_{31}$, 10, 1, 0; 2015 $EF_{32}$, 10, 1, 0; 2015 $EA_{46}$, 10, 1, 0; 2015 $FL_{11}$, 10, 1, 0; 2015 $FA_{40}$, 10, 1, 0; 2015 $FP_{41}$, 9, 1, 0; 2015 $FL_{74}$, 10, 1, 0; 2015 $FZ_{88}$, 10, 1, 0; 2015 $FH_{126}$, 10, 1, 0; 2015 $FY_{126}$, 10, 1, 0; 2015 $FD_{127}$,

10, 1, 0; 2015 $FS_{138}$, 10, 1, 0; 2015 $FY_{139}$, 15, 2, 1; 2015 $FG_{163}$, 9, 1, 0; 2015 $FC_{169}$, 9, 1, 0; 2015 $FA_{182}$, 10, 1, 0; 2015 $FH_{197}$, 8, 1, 0; 2015 $FK_{242}$, 6, 1, 0; 2015 $FU_{260}$, 7, 1, 0; 2015 $FC_{263}$, 10, 1, 0; 2015 $FL_{279}$, 10, 1, 0; 2015 $FP_{280}$, 10, 1, 0; 2015 $FU_{280}$, 9, 1, 0; 2015 $FP_{298}$, 15, 1, 0; 2015 $FU_{307}$, 9, 1, 0; 2015 $FE_{337}$, 10, 1, 0; 2015 $FA_{360}$, 10, 1, 0; 2015 $FT_{365}$, 10, 1, 0; 2015 $HP_{13}$, 9, 1, 0; 2015 $HA_{21}$, 7, 1, 0; 2015 $HJ_{34}$, 10, 1, 0; 2015 $HP_{51}$, 10, 1, 0; 2015 $HR_{73}$, 10, 1, 0; 2015 $HE_{74}$, 10, 1, 0; 2015 $HQ_{74}$, 10, 1, 0; 2015 $HJ_{81}$, 10, 1, 0; 2015 $HK_{84}$, 10, 1, 0; 2015 $HH_{120}$, 10, 1, 0; 2015 $HA_{131}$, 10, 1, 0; 2015 $HQ_{136}$, 10, 1, 0; 2015 $HM_{159}$, 9, 1, 0; 2015 $KZ_6$, 10, 1, 0; 2015 $KM_{27}$, 10, 1, 0; 2015 $KL_{31}$, 7, 1, 0; 2015 $KW_{32}$, 10, 1, 0; 2015 $KK_{33}$, 10, 1, 0; 2015 $KR_{55}$, 18, 2, 1; 2015 $KQ_{105}$, 8, 1, 0; 2015 $KK_{126}$, 9, 1, 0; 2015 $KW_{126}$, 10, 1, 0; 2015 $KU_{135}$, 10, 1, 0; 2015 $KK_{146}$, 5, 1, 0; 2015 $KQ_{149}$, 10, 1, 0; 2015 $MV_{17}$, 7, 1, 0; 2015 $MY_{19}$, 9, 1, 0; 2015 $ME_{21}$, 7, 1, 0; 2015 $MQ_{21}$, 6, 1, 0; 2015 $MT_{48}$, 7, 1, 0; 2015 $ML_{97}$, 8, 1, 0; 2015 $MZ_{104}$, 8, 1, 0; 2015 $MN_{107}$, 9, 1, 0; 2015 $MU_{121}$, 10, 1, 0; 2015 $MP_{147}$, 10, 1, 0; 2015 $ND_{20}$, 10, 1, 0; 2015 $OS_5$, 10, 1, 0; 2015 $OF_{35}$, 10, 1, 0; 2015 $OF_{39}$, 10, 1, 0; 2015 $OR_{46}$, 10, 1, 0; 2015 $OK_{61}$, 10, 1, 0; 2015 $PC_6$, 10, 1, 0; 2015 $PA_{20}$, 10, 1, 0; 2015 $PA_{46}$, 10, 1, 0; 2015 $PR_{69}$, 10, 1, 0; 2015 $PB_{102}$, 10, 1, 0; 2015 $PJ_{127}$, 10, 1, 0; 2015 $PP_{135}$, 10, 1, 0; 2015 $PF_{137}$, 13, 2, 1; 2015 $PC_{176}$, 9, 1, 0; 2015 $PK_{176}$, 10, 1, 0; 2015 $PG_{186}$, 10, 1, 0; 2015 $PT_{206}$, 10, 1, 0; 2015 $PN_{232}$, 10, 1, 0; 2015 $PR_{233}$, 10, 1, 0; 2015 $PE_{236}$, 9, 1, 0; 2015 $PF_{247}$, 10, 1, 0; 2015 $PZ_{263}$, 10, 1, 0; 2015 $PW_{265}$, 7, 1, 0; 2015 $PU_{305}$, 10, 1, 0; 2015 $QL_8$, 10, 1, 0; 2015 $RZ_6$, 10, 1, 0; 2015 $RN_9$, 10, 1, 0; 2015 $RG_{16}$, 10, 1, 0; 2015 $RY_{28}$, 8, 1, 0; 2015 $RV_{37}$, 18, 2, 1; 2015 $RV_{79}$, 8, 1, 0; 2015 $RJ_{119}$, 10, 1, 0; 2015 $RO_{136}$, 10, 1, 0; 2015 $RA_{145}$, 9, 1, 0; 2015 $RN_{147}$, 8, 1, 0; 2015 $RX_{159}$, 7, 1, 0; 2015 $RN_{193}$, 8, 1, 0; 2015 $RG_{222}$, 10, 1, 0; 2015 $RE_{231}$, 10, 1, 0; 2015 $RJ_{231}$, 10, 1, 0; 2015 $SL_{13}$, 8, 1, 0; 2015 $SD_{14}$, 10, 1, 0; 2015 $TS_4$, 7, 1, 0; 2015 $TZ_4$, 6, 1, 0; 2015 $TH_{12}$, 18, 2, 1; 2015 $TG_{16}$, 10, 1, 0; 2015 $TS_{26}$, 8, 1, 0; 2015 $TR_{34}$, 10, 1, 0; 2015 $TN_{37}$, 8, 1, 0; 2015 $TJ_{44}$, 10, 1, 0; 2015 $TU_{53}$, 10, 1, 0; 2015 $TK_{73}$, 9, 1, 0; 2015 $TN_{73}$, 10, 1, 0; 2015 $TA_{78}$, 10, 1, 0; 2015 $TH_{127}$, 10, 1, 0; 2015 $TQ_{160}$, 10, 1, 0; 2015 $TX_{163}$, 9, 1, 0; 2015 $TN_{181}$, 10, 1, 0; 2015 $TS_{193}$, 10, 1, 0; 2015 $TS_{213}$, 18, 2, 1; 2015 $TV_{257}$, 8, 1, 0; 2015 $TK_{271}$, 10, 1, 0; 2015 $TR_{273}$, 18, 2, 1; 2015 $TD_{276}$, 10, 1, 0; 2015 $TE_{276}$, 10, 1, 0; 2015 $TE_{280}$, 10, 1, 0; 2015 $TT_{280}$, 10, 1, 0; 2015 $TF_{281}$, 10, 1, 0; 2015 $TJ_{281}$, 10, 1, 0; 2015 $TM_{281}$, 10, 1, 0; 2015 $TL_{292}$, 9, 1, 0; 2015 $TM_{313}$, 10, 1, 0; 2015 $TO_{369}$, 5, 1, 0; 2015 $UX_3$, 9, 1, 0; 2015 $UE_{24}$, 10, 1, 0; 2015 $UB_{42}$, 8, 1, 0; 2015 $VK_{17}$, 10, 1, 0; 2015 $VT_{17}$, 10, 1, 0; 2015 $VL_{45}$, 9, 1, 0; 2015 $VE_{47}$, 10, 1, 0; 2015 $VW_{48}$, 10, 1, 0; 2015 $VG_{49}$, 10, 1, 0; 2015 $VS_{70}$, 10, 1, 0; 2015 $VD_{71}$, 9, 1, 0; 2015 $VN_{75}$, 18, 2, 1; 2015 $VY_{94}$, 10, 1, 0; 2015 $VE_{128}$, 9, 1, 0; 2015 $VR_{139}$, 10, 1, 0; 2015 $VX_{139}$, 3, 1, 0; 2015 $WD_4$, 9, 1, 0; 2015 $XZ_6$, 10, 1, 0; 2015 $XT_{13}$, 10, 1, 0; 2015 $XR_{25}$, 10, 1, 0; 2015 $XR_{27}$, 5, 1, 0; 2015 $XE_{53}$, 10, 1, 0; 2015 $XN_{53}$, 9, 1, 0; 2015 $XS_{90}$, 10, 1, 0; 2015 $XT_{115}$, 10, 1, 0; 2015 $XN_{132}$, 8, 1, 0; 2015 $XY_{196}$, 10, 1, 0; 2015 $XL_{203}$, 10, 1, 0; 2015 $XP_{209}$, 8, 1, 0; 2015 $XM_{238}$, 9, 1, 0; 2015 $XM_{281}$, 18, 1, 0; 2015 $XN_{282}$, 8, 1, 0; 2015 $XW_{307}$, 9, 1, 0; 2015 $XE_{345}$, 6, 1, 0; 2015 $XL_{357}$, 10, 1, 0; 2016 $AO_{44}$, 10, 1, 0; 2016 $AS_{87}$, 9, 1, 0; 2016 $AO_{116}$, 6, 1, 0; 2016 $AA_{126}$, 7, 1, 0; 2016 $AC_{137}$, 10, 1, 0; 2016 $CU_{53}$, 10, 1, 0; 2016 $CA_{64}$, 10, 1, 0; 2016 $CX_{75}$, 10, 1, 0; 2016 $CF_{150}$, 10, 1, 0; 2016 $CM_{152}$, 10, 1, 0; 2016 $CE_{159}$, 9, 1, 0; 2016 $CU_{161}$, 8, 1, 0; 2016 $CE_{162}$, 10, 1, 0; 2016 $CK_{162}$, 6, 1, 0; 2016 $CC_{167}$, 10, 1, 0; 2016 $CW_{179}$, 10, 1, 0; 2016 $CX_{190}$, 7, 1, 0; 2016 $CD_{191}$, 10, 1, 0; 2016 $CE_{191}$, 10, 1, 0; 2016 $CP_{213}$, 5, 1, 0; 2016 $CB_{216}$, 10, 1, 0; 2016 $CM_{216}$, 10, 1, 0; 2016 $CP_{224}$, 9, 1, 0; 2016 $CF_{249}$, 9, 1, 0; 2016 $CT_{252}$, 19, 1, 0; 2016 $CM_{253}$, 10, 1, 0; 2016 $CP_{253}$, 9, 1, 0; 2016 $CK_{261}$, 10, 1, 0; 2016 $DW_{13}$, 7, 1, 0; 2016 $ET_2$, 7, 1, 0; 2016 $ER_{23}$, 7, 1, 0; 2016 $EO_{39}$, 10, 1, 0; 2016 $EJ_{42}$, 11, 1, 0; 2016 $ES_{62}$, 10, 1, 0; 2016 $ED_{65}$, 9, 1, 0; 2016 $EQ_{76}$, 10, 1, 0; 2016 $EY_{76}$, 7, 1, 0; 2016 $EM_{116}$, 8, 1, 0; 2016 $EB_{121}$, 7, 1, 0; 2016 $FQ_{45}$, 10, 1, 0; 2016 $FO_{58}$, 10, 1, 0; 2016 $GC_{40}$, 8, 1, 0; 2016 $GD_{67}$, 11, 1, 0; 2016 $GG_{158}$, 10, 1, 0; 2016 $GV_{165}$, 10, 1, 0; 2016 $GH_{169}$, 10, 1, 0; 2016 $GX_{204}$, 10, 1, 0; 2016 $GA_{209}$, 8, 1, 0; 2016 $GS_{224}$, 10, 1, 0; 2016 $HV_{12}$, 10, 1, 0; 2016 $JZ_1$, 10, 1, 0; 2016 $JX_9$, 10, 1, 0; 2016 $NS_3$, 8, 1, 0; 2016 $NO_{20}$, 10, 1, 0; 2016 $NZ_{36}$, 9, 1, 0; 2016 $NK_{47}$, 18, 2, 1; 2016 $NK_{49}$, 17, 1, 0; 2016 $NB_{50}$, 10, 1, 0; 2016 $NV_{64}$, 10, 1, 0; 2016 $NQ_{70}$, 10, 1, 0; 2016 $PH_{50}$, 10, 1, 0; 2016 $PU_{69}$, 9, 1, 0; 2016 $QZ_{41}$, 5, 1, 0; 2016 $RT_2$, 10, 1, 0; 2016 $RF_{16}$, 7, 1, 0; 2016 $RK_{16}$, 9, 1, 0; 2016 $SC_{19}$, 10, 1, 0; 2016 $SR_{37}$, 10, 1, 0; 2016 $SY_{44}$, 6, 1, 0; 2016 $TH_{33}$, 10, 1, 0; 2016 $TY_{46}$, 10, 1, 0; 2016 $TY_{47}$, 6, 1, 0; 2016 $TY_{49}$, 10, 1, 0; 2016 $TE_{60}$, 10, 1, 0; 2016 $TH_{62}$, 10, 1, 0; 2016 $TE_{71}$, 10, 1, 0; 2016 $TQ_{77}$, 10, 1, 0; 2016 $TN_{88}$, 9, 1, 0; 2016 $UC_4$, 8, 1, 0; 2016 $UK_{27}$, 7, 1, 0; 2016 $UT_{67}$, 10, 1, 0; 2016 $UJ_{88}$, 10, 1, 0; 2016 $UW_{140}$, 9, 1, 0; 2016 $WK_{31}$, 10, 1, 0; 2016 $XY_3$, 6, 1, 0; 2016 $YM_6$, 10, 1, 0; 2017 $BC_{27}$, 10, 1, 0; 2017 $BE_{41}$, 10, 1, 0; 2017 $BP_{44}$, 10, 1, 0; 2017 $BB_{62}$, 6, 1, 0; 2017 $BW_{62}$, 9, 1, 0; 2017 $BN_{87}$, 7, 1, 0; 2017 $BK_{100}$, 8, 1, 0; 2017 $BW_{101}$, 10, 1, 0; 2017 $BY_{101}$, 10, 1, 0; 2017 $CS_{10}$, 10, 1, 0; 2017 $DK_3$, 8, 1, 0; 2017 $DJ_7$, 13, 2, 1; 2017 $DD_{61}$, 10, 1, 0; 2017 $FL_5$, 10, 1, 0; 2017 $FC_{96}$, 10, 1, 0; 2017 $FG_{106}$, 17, 2, 1; 2017 $FZ_{128}$, 10, 1, 0; 2017 $FX_{129}$, 6, 1, 0; 2017 $FX_{137}$, 10, 1, 0; 2017 $FP_{138}$, 6, 1, 0; 2017 $FJ_{141}$, 10, 1, 0; 2017 $FM_{141}$, 10, 1, 0; 2017 $FC_{150}$, 10, 1, 0; 2017 $FN_{150}$, 6, 1, 0; 2017 $HV_{16}$, 6, 1, 0; 2017 $HA_{39}$, 10, 1, 0; 2017 $HU_{40}$, 8, 1, 0; 2017 $OW_{37}$, 10, 1, 0; 2017 $OS_{53}$, 8, 1, 0; 2017 $PX_{20}$, 10, 1, 0; 2017 $QX_9$, 10, 1, 0; 2017 $QD_{22}$, 10, 1, 0; 2017 $QT_{42}$, 8, 1, 0; 2017 $QS_{52}$, 10, 1, 0; 2017 $QZ_{57}$, 8, 1, 0; 2017 $RR_{13}$, 10, 1, 0; 2017 $RX_{33}$, 10, 1, 0; 2017 SM, 10, 1, 0; 2017 $SR_{33}$, 8, 1, 0; 2017 $SR_{44}$, 9, 1, 0; 2017 $UN_{50}$, 10, 1, 0; 2017 $UP_{50}$, 10, 1, 0; 2017 $VT_{30}$, 10, 1, 0; 2017 $XZ_{14}$, 15, 2, 1; 2017 $XU_{28}$, 7, 1, 0; 2017 $XD_{30}$, 10, 1, 0; 2017 $XM_{30}$, 10, 1, 0; 2017 $XG_{32}$, 10, 1, 0; 2018 $JL_6$, 19, 2, 541; 2018 $SY_{10}$, 10, 1, 0; 2018 $UH_7$, 10, 1, 0; 2018 $VU_{106}$, 9, 1, 0; 2019 $AU_{32}$, 10, 1, 0; 2019 $JH_{13}$, 10, 1, 0; 2019 $OU_3$, 7, 1, 0; 2019 $QR_2$, 8, 1, 0; 2019 $QA_8$, 10, 1, 0; 2019 $SR_3$, 8, 1, 0; (6436), 10, 1, 0; (64640), 7, 1, 0; (85229), 7, 1, 0; (183805), 10, 1, 0; (312296), 5, 1, 0; (383218), 8, 1, 0; (438781), 8, 1, 0; *[10442, 1080, 0*, 2014/04/08–2019/09/29]*

{17} 1999 $TM_{227}$, 4, 1, 0; 2005 $WF_{24}$, 4, 1, 0; 2008 $DQ_{52}$, 4, 1, 0; 2015 $AU_{78}$, 4, 1, 0; 2015 $BV_{511}$, 4, 1, 0; 2015 $BW_{511}$, 4, 1, 0; *[24, 6, 0*, 2015/01/23–2015/01/27]*

### 323 Perth Observatory, Bickley

Observers P. Camilleri, J. Oey, R. Groom. Measurer P. Camilleri. 0.40-m $f/5$ reflector + CCD, 0.35-m $f/5$ reflector + CCD.

2001 $RW_{17}$, 5, 2, 3; (237805), 8, 2, 2; *[13, 2, 0*, 2019/08/23–2019/08/26]*

### 327 Peking Observatory, Xinglong Station

Observers P. Camilleri, J. Oey, R. Groom. Measurer P. Camilleri. 0.40-m $f/5$

2006 $AZ_{32}$, 3, 1, 0; 2007 $RN_{211}$, 3, 1, 0; 2011 $JR_{16}$, 3, 1, 0; 2013 $TR_{111}$, 3, 1, 0; 2013 $TB_{117}$, 6, 1, 0; *[18, 5, 0*, 1996/08/13–1998/08/23]*

### 333 Desert Eagle Observatory

Observer W. K. Y. Yeung. 0.45-m $f/3$ Schmidt-Cassegrain + CCD.

2011 $WB_{91}$, 2, 1, 0; 2013 $YU_{12}$, 3, 1, 0; 2016 $AU_{72}$, 3, 1, 0; *[8, 3, 0*, 2002/12/08–2008/01/11]*

### 344 Bohyunsan Optical Astronomy Observatory

Observers Y.-B. Jeon, H. Lee, S.-H. Lee, Y.-H. Park, M.-Y. Chun, B.-C. Lee. Measurer Y.-B. Jeon.

2013 $YZ_{18}$, 3, 1, 0; 2013 $YK_{57}$, 2, 1, 0; 2014 $SZ_{336}$, 3, 1, 0; 2014 $WC_{21}$, 2, 1, 0; *[10, 4, 0*, 2000/12/30–2002/12/30]*

### 360 Kuma Kogen

Observer Y. Fujita. 0.60-m $f/5.8$ Ritchey-Chrétien + CCD.

2011 $SB_{94}$, 4, 1, 0; *[4, 1, 0*, 2006/10/29]*

### 372 Geisei

Observer T. Seki. 0.70-m $f/10$ reflector + $f/5$ focal reducer.

(21166), 2, 1, 0; *[2, 1, 0*, 2019/09/25]*

### 381 Tokyo-Kiso

Observers J. Beniyama, R. Ohsawa, S. Sako. 1.05-m $f/3.1$ Schmidt + CCD.

2002 $QK_{158}$, 2, 1, 0; 2005 $WO_{191}$, 3, 1, 0; 2019 $SU_{10}$ *, 24, 2, 1; *[29, 3, 1*, 1994/10/15–2019/09/26]*

### 408 Nyukasa

Observers H. Kurosaki, A. Nakajima, T. Yanagisawa. Measurers R. Shindo, H. Funaoka, R. Hotta, S. Hojo, S. Ueda, W. Nakamura, K. Hirata, H. Takahashi, C. Ito, Y. Shiba, S. Yamahira, I. City, A. Nakajima. , 0.35-m reflector + CCD.

2013 $YK_9$, 2, 1, 0; 2015 $TZ_4$, 4, 2, 1; 2017 $UT_{34}$, 4, 2, 1; *[10, 3, 0*, 2010/01/16–2012/11/10]*

### 413 Siding Spring Observatory

Observers R. H. McNaught, G. J. Garradd. Measurer R. H. McNaught. 1.0-m $f/8$ reflector + CCD. (01)

Observers K. Sárneczky, L. Kiss. Measurers K. Sárneczky, A. Derekas. 1.02-m reflector + CCD. (17)

{17} 2007 $MY_{26}$, 3, 1, 0; 2007 $TL_{342}$, 3, 1, 0; 2010 $JL_{159}$, 3, 1, 0; 2015 $KK_{33}$, 3, 1, 0; 2015 $SQ_{15}$, 3, 1, 0; 2015 $TG_{196}$, 3, 1, 0; 2015 $XV_{183}$, 3, 1, 0; *[21, 7, 0*, 2007/09/01–2007/09/06]*

{1} 2006 $SU_{272}$, 6, 1, 0; 2008 $JO_8$, 2, 1, 0; 2009 $CU_{38}$, 3, 1, 0; 2009 $SM_{199}$, 3, 1, 0; 2010 $TN_{67}$, 3, 1, 0; 2012 $XK_{154}$, 2, 1, 0; 2014 $MD_{25}$, 2, 1, 0; 2014 $WH_{330}$, 2, 1, 0; 2015 $BD_{426}$, 3, 1, 0; 2015 $XC_{190}$, 3, 1, 0; 2016 $CL_{241}$, 3, 1, 0; 2016 $TT_{67}$, 4, 1, 0; 2017 $BH_{118}$, 2, 1, 0; 2017 $HD_{44}$, 6, 1, 0; *[44, 14, 0*, 2001/03/13–2005/10/24]*

### 460 Area 52 Observatory, Nashville

Observer R. Clingan. 0.30-m Schmidt-Cassegrain + CCD.

2008 $AK_{63}$, 3, 1, 0; 2010 $DC_{35}$, 3, 1, 0; 2011 $AF_{76}$, 2, 1, 0; 2012 $DM_{22}$, 2, 1, 0; 2014 $ND_{22}$, 2, 1, 0; 2015 $BJ_{431}$, 2, 1, 0; *[14, 6, 0*, 2001/11/11–2006/10/22]*

### 461 University of Szeged, Piszkéstető Stn. (Konkoly)

Observers A. Király, K. Sárneczky, A. Szing, P. Székely, A. Sódor, Z. Kuli, G. Hodosán, R. Szakáts, G. M. o, A. Pál, T. Szalai, O. Hanyecz, E. Szegedi-Elek, J. Kelemen, E. Varga-Verebélyi, J. B. Ho, J. Vinkó, E. Bányai, L. Kiss, A. Farkas, G. Dálya. Measurers K. Sárneczky, S. Kürti, M. Langbroek, T. Vorobjov, G. Galgóczi, O. Hanyecz, T. Csörgei. 0.60-m Schmidt + CCD, 1.02-m Ritchey-Chrétien + CCD.

1996 $XN_{16}$, 6, 1, 0; 1998 $UF_{13}$, 3, 1, 0; 2000 $AY_{216}$, 4, 1, 0; 2001 $FX_{240}$, 3, 1, 0; 2001 $KL_{69}$, 3, 1, 0; 2001 $UR_{69}$, 3, 1, 0; 2002 $CG_{264}$, 3, 1, 0; 2002 $QK_{89}$, 5, 2, 1; 2002 $RP_{230}$, 7, 1, 0; 2002 $RD_{284}$, 8, 1, 0; 2003 $UQ_{59}$, 3, 1, 0; 2003 $UH_{154}$, 3, 1, 0; 2003 $US_{234}$, 3, 1, 0; 2003 $UF_{381}$, 4, 1, 0; 2004 $DE_8$, 3, 1, 0; 2004 $GZ_2$, 3, 1, 0; 2004 $GP_6$, 4, 1, 0; 2004 $PQ_{41}$, 3, 1, 0; 2004 $RE_{169}$, 3, 1, 0; 2004 $TU_{348}$, 3, 1, 0; 2004 $YC_{17}$, 3, 1, 0; 2005 $EC_{303}$, 3, 1, 0; 2005 $GD_{140}$, 4, 1, 0; 2005 $TQ_{145}$, 3, 1, 0; 2005 $UV_{156}$, 4, 1, 0; 2005 $UW_{357}$, 4, 1, 0; 2005 $UP_{425}$, 3, 1, 0; 2005 $UM_{453}$, 7, 1, 0; 2005 $WA_{122}$, 2, 1, 0; 2005 $WM_{183}$, 2, 1, 0; 2005 $WU_{183}$, 3, 1, 0; 2005 $YM_{23}$, 3, 1, 0; 2005 $YQ_{197}$, 2, 1, 0; 2005 $YQ_{244}$, 4, 2, 1; 2005 $YG_{277}$, 3, 1, 0; 2006 $AW_{71}$, 3, 1, 0; 2006 $BP_{15}$, 3, 1, 0; 2006 $BV_{62}$, 3, 1, 0; 2006 $BT_{118}$, 2, 1, 0; 2006 $BS_{148}$, 3, 1, 0; 2006 $BT_{163}$, 3, 1, 0; 2006 $BG_{185}$, 2, 1, 0; 2006 $BB_{251}$, 7, 1, 0; 2006 $BZ_{256}$, 6, 1, 0; 2006 $BK_{258}$, 4, 1, 0; 2006 $BE_{264}$, 3, 1, 0; 2006 $CF_{75}$, 3, 1, 0; 2006 $CU_{78}$, 4, 1, 0; 2006 $EP_{28}$, 3, 1, 0; 2006 $OM_{29}$, 4, 1, 0; 2006 PU, 2, 1, 0; 2006 $PX_2$, 3, 1, 0; 2006 $QN_8$, 2, 1, 0; 2006 $QF_{17}$, 4, 1, 0; 2006 $QX_{90}$, 3, 1, 0; 2006 $SS_{307}$, 3, 1, 0; 2006 $TF_{12}$, 6, 2, 1; 2006 $UR_{32}$, 6, 1, 0; 2006 $UK_{52}$, 6, 1, 0; 2006 $UO_{209}$, 3, 1, 0; 2006 $VJ_{118}$, 3, 1, 0; 2006 $WN_{58}$, 3, 1, 0; 2006 $WZ_{87}$, 3, 1, 0; 2006 $WL_{118}$, 3, 1, 0; 2006 $XJ_{68}$, 3, 1, 0; 2007 $CO_{39}$, 2, 1, 0; 2007 $GJ_{50}$, 4, 1, 0; 2007 $MM_1$, 2, 1, 0; 2007 $MQ_8$, 3, 1, 0; 2007 $NP_6$, 7, 1, 0; 2007 $RB_{208}$, 3, 1, 0; 2007 $TZ_{170}$, 6, 1, 0; 2007 $TS_{302}$, 2, 1, 0; 2007 $TV_{303}$, 7, 1, 0; 2007 $TG_{394}$, 2, 1, 0; 2007 $UZ_{26}$, 3, 1, 0; 2007 $VJ_{85}$, 3, 1, 0; 2007 $VZ_{121}$, 2, 1, 0; 2007 $VR_{124}$, 7, 1, 0; 2007 $VK_{174}$, 6, 1, 0; 2007 $WN_9$, 4, 1, 0; 2007 $WT_{25}$, 4, 1, 0; 2007 $YL_{47}$, 3, 1, 0; 2008 $AM_{106}$, 3, 1, 0; 2008 $BG_3$, 3, 1, 0; 2008 $BL_3$, 3, 1, 0; 2008 $BO_5$, 3, 1, 0; 2008 $CU_{42}$, 4, 1, 0; 2008 $CW_{47}$, 3, 1, 0; 2008 $CH_{64}$, 3, 1, 0; 2008 $CO_{216}$, 3, 1, 0; 2008 $DK_{51}$, 7, 1, 0; 2008 $EP_{161}$, 2, 1, 0; 2008 $FW_{43}$, 3, 1, 0; 2008 $FX_{78}$, 3, 1, 0; 2008 $FT_{131}$, 3, 1, 0; 2008 $GW_{19}$, 3, 1, 0; 2008 HA, 3, 1, 0; 2008 $SV_{217}$, 3, 1, 0; 2008 $UR_{309}$, 3, 1, 0; 2008 $WZ_{85}$, 3, 1, 0; 2008 $YK_{42}$, 3, 1, 0; 2008 $YN_{99}$, 6, 1, 0; 2009 $AM_6$, 3, 1, 0; 2009 $AY_7$, 3, 1, 0; 2009 $BJ_{184}$, 3, 1, 0; 2009 $BF_{192}$, 3, 1, 0; 2009 $DG_6$, 4, 1, 0; 2009 $DU_{110}$, 3, 1, 0; 2009 $HB_{26}$, 6, 2, 5; 2009 $QR_{60}$, 3, 1, 0; 2009 $RG_{22}$, 5, 1, 0; 2009 $RG_{60}$, 3, 1, 0; 2009 $SP_{243}$, 2, 1, 0; 2009 $SA_{249}$, 3, 1, 0; 2009 $VL_4$, 4, 1, 0; 2009 $VY_{75}$, 3, 1, 0; 2009 $VQ_{112}$, 2, 1, 0; 2009 $WF_{79}$, 9, 2, 6; 2009 $WE_{199}$, 2, 1, 0; 2009 $WJ_{207}$, 5, 1, 0; 2009 $XO_6$, 3, 1, 0; 2010 $DM_{12}$, 3, 1, 0; 2010 $EM_{97}$, 3, 1, 0; 2010 $EC_{114}$, 3, 1, 0; 2010 $EZ_{131}$, 3, 1, 0; 2010 $GP_{160}$, 3, 1, 0; 2010 $JM_{149}$, 3, 1, 0; 2010 $LP_{108}$, 3, 1, 0; 2010 $RX_{40}$, 2, 1, 0; 2010 $RH_{121}$, 3, 1, 0; 2010 $RE_{190}$, 5, 1, 0; 2010 $SO_{42}$, 3, 1, 0; 2010 $TF_{65}$, 3, 1, 0; 2010 $UX_{55}$, 2, 1, 0; 2010 $WY_6$, 7, 1, 0; 2010 $WR_{33}$, 3, 1, 0; 2010 $XD_{76}$, 4, 1, 0; 2011 $BZ_{79}$, 4, 1, 0; 2011 $BP_{95}$, 3, 1, 0; 2011 $CR_{70}$, 7, 1, 0; 2011 $CP_{90}$, 3, 1, 0; 2011 $EX_{16}$, 3, 1, 0; 2011 $FB_{76}$, 5, 1, 0; 2011 $FL_{77}$, 8, 2, 5; 2011 $FL_{127}$, 4, 1, 0; 2011 $FK_{144}$, 3, 1, 0; 2011 $KK_{18}$, 4, 2, 1; 2011 $LQ_{11}$, 3, 1, 0; 2011 $OF_6$, 3, 1, 0; 2011 $OB_{48}$, 5, 1, 0; 2011 $QZ_{94}$, 4, 1, 0; 2011 $SZ_{62}$, 6, 1, 0; 2011 $SA_{63}$, 3, 1, 0; 2011 $SQ_{111}$, 2, 1, 0; 2011 $SU_{212}$, 2, 1, 0; 2011 $SA_{250}$, 6, 1, 0; 2011 $SF_{265}$, 6, 1, 0; 2011 $UW_{58}$, 3, 1, 0; 2011 $UF_{59}$, 6, 1, 0; 2011 $UJ_{71}$, 3, 1, 0; 2011 $UF_{85}$, 4, 1, 0; 2011 $UJ_{156}$, 3, 1, 0; 2011 $UG_{170}$, 3, 1, 0; 2011 $UN_{171}$, 3, 1, 0; 2011 $UO_{171}$, 3, 1, 0; 2011 $UA_{272}$, 2, 1, 0; 2011 $UZ_{282}$, 3, 1, 0; 2011 $UM_{302}$, 3, 1, 0; 2011 $UL_{321}$, 3, 1, 0; 2011 $UO_{375}$, 3, 1, 0; 2011 $UQ_{394}$, 3, 1, 0; 2011 $WY_{110}$, 3, 1, 0; 2011 $YU_{34}$, 5, 2, 1; 2012 $BV_{36}$, 4, 1, 0; 2012 $EH_{10}$, 3, 1, 0; 2012 $FP_{50}$, 3, 1, 0; 2012 $FM_{53}$, 4, 1, 0; 2012 $HQ_{42}$, 7, 1, 0; 2012 $PF_9$, 3, 1, 0; 2012 $QG_{47}$, 2, 1, 0; 2012 $TO_{94}$, 3, 1, 0; 2012 $TZ_{308}$, 14, 1, 0; 2012 $UU_{156}$, 3, 1, 0; 2012 $XT_{65}$, 3, 1, 0; 2012 $XL_{69}$, 3, 1, 0; 2012 $YM_2$, 6, 1, 0; 2013 $AV_{13}$, 3, 1, 0; 2013 $AE_{75}$, 3, 1, 0; 2013 $AZ_{78}$, 3, 1, 0; 2013 $AP_{123}$, 3, 1, 0; 2013 $BM_{47}$, 6, 1, 0; 2013 $BN_{48}$, 3, 1, 0; 2013 $BP_{55}$, 3, 1, 0; 2013 $CH_{197}$, 3, 1, 0; 2013 $GK_{65}$, 3, 1, 0; 2013 $HW_{61}$, 4, 1, 0; 2013 $QX_{18}$, 3, 1, 0; 2013 $TS_{126}$, 3, 1, 0; 2013 $YX_{70}$, 3, 1, 0; 2013 $YW_{77}$, 3, 1, 0; 2014 $DR_{24}$, 3, 1, 0; 2014 $DB_{99}$, 3, 1, 0; 2014 $DD_{127}$, 3, 1, 0; 2014 $DN_{127}$, 3, 1, 0; 2014 $DM_{129}$, 3, 1, 0; 2014 $EN_{17}$, 6, 1, 0; 2014 $GK_3$, 3, 1, 0; 2014 $HQ_{175}$, 2, 1, 0; 2014 $JR_{50}$, 5, 2, 1; 2014 $KB_{96}$, 3, 1, 0; 2014 $ML_{51}$, 5, 2, 1; 2014 $OH_{33}$, 6, 1, 0; 2014 $OV_{103}$, 3, 1, 0; 2014 $OZ_{243}$, 7, 2, 5; 2014 $OJ_{286}$, 3, 1, 0; 2014 $OH_{311}$, 2, 1, 0; 2014 $OG_{379}$, 7, 1, 0; 2014 $QC_{251}$, 2, 1, 0; 2014 $QE_{275}$, 2, 1, 0; 2014 $QT_{281}$, 6, 2, 1; 2014 $QQ_{326}$, 4, 1, 0; 2014 $QE_{330}$, 7, 1, 0; 2014 $QT_{330}$, 14, 1, 0; 2014 $QE_{332}$, 3, 1, 0; 2014 $QM_{333}$, 4, 1, 0; 2014 $QG_{367}$, 7, 1, 0; 2014 $QS_{367}$, 3, 1, 0; 2014 $QO_{392}$, 3, 1, 0; 2014 $SF_{223}$, 4, 1, 0; 2014 $SE_{233}$, 3, 1, 0; 2014 $UY_{137}$, 3, 1, 0; 2014 $UB_{168}$, 6, 1, 0; 2014 $UW_{194}$, 3, 1, 0; 2014 $UV_{212}$, 7, 1, 0; 2014 $UD_{213}$, 4, 1, 0; 2014 $UK_{213}$, 6, 1, 0; 2014 $UL_{213}$, 7, 1, 0; 2014 $WC_{218}$, 3, 1, 0; 2014 $WV_{243}$, 3, 1, 0; 2014 $WH_{248}$, 3, 1, 0; 2014 $WJ_{250}$, 4, 1, 0; 2014 $WK_{250}$, 3, 1, 0; 2014 $WH_{308}$, 3, 1, 0; 2014 $WM_{312}$, 6, 1, 0; 2014 $WT_{314}$, 4, 1, 0; 2014 $WJ_{315}$, 7, 1, 0; 2014 $WN_{372}$, 3, 1, 0; 2014 $WE_{381}$, 3, 1, 0; 2014 $WT_{395}$, 3, 1, 0; 2014 $WJ_{426}$, 3, 1, 0; 2014 $WR_{482}$, 6, 1, 0; 2014 $WQ_{503}$, 6, 1, 0; 2014 $XK_9$, 3, 1, 0; 2014 $YN_{17}$, 2, 1, 0; 2015 $AE_5$, 4, 1, 0; 2015 $AV_{53}$, 3, 1, 0; 2015 $AT_{140}$, 3, 1, 0; 2015 $AR_{188}$, 6, 2, 5; 2015 $AO_{201}$, 3, 1, 0; 2015 $AF_{231}$, 3, 1, 0; 2015 $AH_{238}$, 2, 1, 0; 2015 $BA_{155}$, 2, 1, 0; 2015 $BP_{171}$, 6, 1, 0; 2015 $BW_{307}$, 3, 1, 0; 2015 $BS_{311}$, 3, 1, 0; 2015 $CD_{11}$, 3, 1, 0; 2015 $CU_{31}$, 3, 1, 0; 2015 $CM_{45}$, 2, 1, 0; 2015 $DW_{40}$, 3, 1, 0; 2015 $DJ_{90}$, 3, 1, 0; 2015 $DH_{103}$, 3, 1, 0; 2015 $DG_{164}$, 2, 1, 0; 2015 $EH_{43}$, 3, 1, 0; 2015 $EV_{53}$, 3, 1, 0; 2015 $FO_{19}$, 3, 1, 0; 2015 $FS_{29}$, 3, 1, 0; 2015 $FG_{166}$, 3, 1, 0; 2015 $FX_{183}$, 3, 1, 0; 2015 $FK_{216}$, 6, 1, 0; 2015 $FB_{254}$, 3, 1, 0; 2015 $FV_{278}$, 7, 1, 0; 2015 $FV_{280}$, 3, 1, 0; 2015 $FA_{293}$, 2, 1, 0; 2015 $FE_{307}$, 3, 1, 0; 2015 $FX_{317}$, 7, 1, 0; 2015 $FY_{358}$, 4, 1, 0; 2015 $FU_{390}$, 3, 1, 0; 2015 $GK_7$, 3, 1, 0; 2015 $HN_{151}$, 3, 1, 0; 2015 $HO_{154}$, 5, 2, 1; 2015 $KF_{23}$, 3, 1, 0; 2015 $KT_{43}$, 7, 1, 0; 2015 $KX_{68}$, 3, 1, 0; 2015 $KB_{72}$, 3, 1, 0; 2015 $KP_{152}$, 3, 1, 0; 2015 $LW_{11}$, 3, 1, 0; 2015 $LE_{40}$, 3, 1, 0; 2015 $MY_{10}$, 6, 1, 0; 2015 $MD_{125}$, 5, 2, 2; 2015 $OV_{28}$, 3, 1, 0; 2015 $OG_{44}$, 3, 1, 0; 2015 $OZ_{50}$, 3, 1, 0; 2015 $PN_{227}$, 2, 1, 0; 2015 $RL_{91}$, 4, 1, 0; 2015 $RO_{213}$, 4, 1, 0; 2015 $TV_{14}$, 3, 1, 0; 2015 $TR_{38}$, 3, 1, 0; 2015 $TJ_{190}$, 3, 1, 0; 2015 $TB_{241}$, 6, 1, 0; 2015 $TV_{313}$, 2, 1, 0; 2015 $TF_{341}$, 2, 1, 0; 2015 $UJ_{26}$, 3, 1, 0; 2015 $UG_{70}$, 2, 1, 0; 2015 $VK_{50}$, 3, 1, 0; 2015 $VU_{123}$, 3, 1, 0; 2015 $VB_{131}$, 3, 1, 0; 2015 $VV_{139}$, 6, 1, 0; 2015 $WM_9$, 8, 1, 0; 2015 $XL_{39}$, 3, 1, 0; 2015 $XM_{153}$, 3, 1, 0; 2015 $XX_{188}$, 2, 1, 0; 2015 $XJ_{213}$, 6, 1, 0; 2015 $XF_{276}$, 3, 1, 0; 2015 $XO_{294}$, 3, 1, 0; 2015 $XU_{313}$, 3, 1, 0; 2016 $AA_6$, 3, 1, 0; 2016 $AT_{106}$, 4, 1, 0; 2016 $AU_{135}$, 4, 1, 0; 2016 $CV_{39}$, 4, 1, 0; 2016 $CV_{94}$, 3, 1, 0; 2016 $CD_{144}$, 3, 1, 0; 2016 $CK_{163}$, 4, 1, 0; 2016 $CC_{185}$, 6, 1, 0; 2016 $EZ_{19}$, 3, 1, 0; 2016 $EA_{26}$, 3, 1, 0; 2016 $EY_{56}$, 7, 1, 0; 2016 $EC_{102}$, 3, 1, 0; 2016 $EX_{188}$, 3, 1, 0; 2016 $FS_{16}$, 6, 2, 1; 2016 $FV_{40}$, 3, 1, 0; 2016 $GA_{124}$, 3, 1, 0; 2016 $GZ_{179}$, 3, 1, 0; 2016 $GW_{188}$, 5, 1, 0; 2016 $HW_2$, 3, 1, 0; 2016 $JY_8$, 4, 1, 0; 2016 $NK_{10}$, 3, 1, 0; 2016 $NM_{20}$, 3, 1, 0; 2016 $NV_{39}$, 3, 1, 0; 2016 $OD_2$, 3, 1, 0; 2016 $PV_{43}$, 3, 1, 0; 2016 $PD_{48}$, 3, 1, 0; 2016 $PY_{67}$, 3, 1, 0; 2016 $QC_9$, 6, 2, 1; 2016 $QC_{61}$, 3, 1, 0; 2016 $RE_{23}$, 8, 1, 0; 2016 $TD_{12}$, 3, 1, 0; 2016 $TA_{26}$, 4, 1, 0; 2016 $TM_{28}$, 4, 1, 0; 2016 $TN_{28}$, 3, 1, 0; 2016 $TJ_{33}$, 3, 1, 0; 2016 $TZ_{45}$, 14, 2, 2; 2016 $TQ_{48}$, 6, 1, 0; 2016 $TC_{61}$, 4, 1, 0; 2016 $TK_{84}$, 3, 1, 0; 2016 $TL_{84}$, 3, 1, 0; 2016 $TN_{88}$, 2, 1, 0; 2016 $TL_{91}$, 3, 1, 0; 2016 UK, 6, 1, 0; 2016 $UF_{17}$, 7, 1, 0; 2016 $UU_{62}$, 3, 1, 0; 2016 $WP_{21}$, 3, 1, 0; 2016 $XH_7$, 3, 1, 0; 2017 $DA_{23}$, 3, 1, 0; 2017 $DS_{107}$, 3, 1, 0; 2017 $FH_5$, 3, 1, 0; 2017 $FP_{104}$, 3, 1, 0; 2017 $GD_2$, 3, 1, 0; 2017 $KP_8$, 5, 1, 0; 2017 $OS_{32}$, 3, 1, 0; 2017 $QR_{41}$, 3, 1, 0; 2017 $QT_{59}$, 4, 1, 0; 2017 $QF_{66}$, 3, 1, 0; 2017 $UM_{40}$, 3, 1, 0; 2017 $VZ_{22}$, 4, 1, 0; 2018 $AX_{10}$, 3, 1, 0; 2018 $BH_9$, 3, 1, 0; 2018 $KP_3$, 7, 1, 0; 2018 $LX_1$, 4, 1, 0; 2018 $SK_7$, 3, 1, 0; 2018 $SW_8$, 3, 1, 0; 2018 $TW_{14}$, 7, 1, 0; 2018 $UR_5$, 3, 1, 0; 2018 $UA_6$, 3, 1, 0; 2018 $VM_{33}$, 3, 1, 0; 2018 $VJ_{35}$, 3, 1, 0; 2018 $VE_{45}$, 2, 1, 0; 2018 $VT_{66}$, 6, 1, 0; 2018 $VX_{87}$, 3, 1, 0; 2018 $YK_3$, 3, 1, 0; 2019 $GF_{14}$, 3, 1, 0; 2019 $LB_3$, 2, 1, 0; *[1503, 402, 0*, 2001/01/01–2016/10/09]*

### 474 Mount John Observatory, Lake Tekapo

Observers A. C. Gilmore, P. M. Kilmartin. 1.0-m $f$/7.7 reflector + CCD.

2007 $TJ_{268}$, 5, 1, 0; 2009 $DR_{36}$, 4, 1, 0; 2010 $AC_4$, 5, 1, 0; 2010 $LF_{127}$, 8, 2, 1; 2012 $BE_{86}$, 3, 1, 0; 2012 $HR_{69}$, 4, 1, 0; 2013 $CK_{89}$, 3, 1, 0; 2014 $QS_{165}$, 6, 1, 0; 2014 $TU_{32}$, 8, 2, 1; 2015 $DA_{141}$, 4, 1, 0; 2015 $FW_{113}$, 3, 1, 0; 2015 $TE_{94}$, 3, 1, 0; 2016 $NV_{70}$, 5, 1, 0; 2016 $VQ_5$, 4, 1, 0; 2017 $SL_{16}$, 4, 1, 0; 2018 $EF_2$, 4, 1, 0; 2019 $EQ_1$, 4, 1, 0; 2019 $GP_2$, 4, 1, 0; 2019 $GU_2$, 4, 1, 0; 2019 $GD_3$, 3, 1, 0; 2019 $GJ_5$, 4, 1, 0; 2019 OZ, 4, 1, 0; 2019 $PZ_2$, 3, 1, 0; 2019 $PD_3$, 3, 1, 0; 2019 QV, 3, 1, 0; 2019 $QC_1$, 4, 1, 0; 2019 $QT_2$, 8, 2, 4; 2019 $QU_2$, 4, 1, 0; 2019 $QC_4$, 4, 1, 0; 2019 $QJ_4$, 4, 1, 0; 2019 $QT_4$, 4, 1, 0; 2019 $QF_7$, 3, 1, 0; 2019 RD, 4, 1, 0; 2019 RY, 4, 1, 0; 2019 $RR_1$, 3, 1, 0; 2019 $RV_1$, 4, 1, 0; 2019 $RE_2$, 3, 1, 0; 2019 $RQ_2$, 3, 1, 0; 2019 $RU_2$, 4, 1, 0; 2019 $RM_4$, 3, 1, 0; 2019 $SF_3$, 3, 1, 0; 2019 $SW_9$, 3, 1, 0; 2019 TQ, 5, 1, 0; 2019 TR, 4, 1, 0; 2019 TS, 4, 1, 0; 2019 TU, 4, 1, 0; 2019 TV, 3, 1, 0; 2019 TW, 3, 1, 0; 2019 $TV_1$, 4, 1, 0; 2019 $TW_1$, 4, 1, 0; 2019 $TY_1$, 3, 1, 0; 2019 $TZ_1$, 3, 1, 0; 2019 $TA_2$, 4, 1, 0; 2019 $TC_2$, 3, 1, 0; 2019 $TD_2$, 4, 1, 0; 2019 $TE_2$, 4, 1, 0; 2019 $TF_2$, 2, 1, 0; 2019 $TG_2$, 9, 2, 1; 2019 $TH_2$, 6, 2, 1; 2019 $TL_2$, 3, 1, 0; 2019 $TR_2$, 4, 1, 0; 2019 $TS_2$, 4, 1, 0; 2019 $TV_2$, 4, 1, 0; 2019 $TX_2$, 4, 1, 0; 2019 $TZ_2$, 3, 1, 0; 2019 $TC_3$, 3, 1, 0; 2019 $TE_3$, 5, 1, 0; 2019 $TF_3$, 7, 2, 1; 2019 $TH_3$, 6, 2, 1; *[282, 69, 0*, 2007/05/18–2019/10/06]*

### 493 Calar Alto

Observers F. Hormuth, V. Peris, J. Harvey, J. L. Ortiz, J. C. Datson, N. Morales. Measurers F. Hormuth, J. L. Ortiz, J. C. Datson. 1.23-m reflector + CCD, 1.23-m $f$/8 reflector + CCD, 1.2-m $f$/8 reflector + CCD, 3.5-m $f$/3.9 reflector + CCD.

1996 $VA_{37}$, 3, 1, 0; 2001 $FT_{173}$, 3, 1, 0; 2002 $UO_{30}$, 3, 1, 0; 2004 $PY_{59}$, 3, 1, 0; 2004 $XM_{115}$, 3, 1, 0; 2005 $TM_{187}$, 3, 1, 0; 2005 $UJ_{356}$, 3, 1, 0; 2005 $YC_{95}$, 3, 1, 0; 2006 $AH_{93}$, 3, 1, 0; 2006 $ES_{52}$, 3, 1, 0; 2006 $QD_{152}$, 3, 1, 0; 2006 $SD_{191}$, 3, 1, 0; 2006 $SU_{410}$, 3, 1, 0; 2006 $WQ_{106}$, 3, 1, 0; 2007 $TK_{319}$, 3, 1, 0; 2007 $TD_{380}$, 2, 1, 0; 2007 $TM_{425}$, 2, 1, 0; 2007 $YS_{21}$, 3, 1, 0; 2008 $AO_{15}$, 3, 1, 0; 2008 $CW_{40}$, 3, 1, 0; 2008 $CR_{162}$, 3, 1, 0; 2008 $FV_{42}$, 3, 1, 0; 2008 $FN_{95}$, 3, 1, 0; 2008 $RF_{18}$, 3, 1, 0; 2008 $RT_{54}$, 3, 1, 0; 2008 $ST_{96}$, 3, 1, 0; 2009 $SA_{190}$, 3, 1, 0; 2010 $RA_{83}$, 3, 1, 0; 2010 $TR_{22}$, 3, 1, 0; 2010 $VV_{110}$, 3, 1, 0; 2010 $VO_{180}$, 3, 1, 0; 2010 $WW_{58}$, 4, 1, 0; 2011 $CE_{96}$, 3, 1, 0; 2011 $CF_{116}$, 3, 1, 0; 2011 $DZ_{34}$, 3, 1, 0; 2011 $FD_{61}$, 3, 1, 0; 2011 $OR_{22}$, 3, 1, 0; 2011 $SD_{253}$, 3, 1, 0; 2011 $UF_{138}$, 3, 1, 0; 2012 $HH_{35}$, 3, 1, 0; 2012 $TP_{30}$, 3, 1, 0; 2012 $TP_{266}$, 3, 1, 0; 2012 $XF_{75}$, 3, 1, 0; 2013 $CZ_{95}$, 3, 1, 0; 2013 $CK_{210}$, 3, 1, 0; 2013 $VD_{20}$, 3, 1, 0; 2014 $CV_{11}$, 3, 1, 0; 2014 $DB_{89}$, 5, 1, 0; 2014 $EO_{232}$, 3, 1, 0; 2014 $KW_{36}$, 3, 1, 0; 2014 $OE_{113}$, 3, 1, 0; 2014 $OZ_{341}$, 3, 1, 0;

2014 $OL_{390}$, 3, 1, 0; 2014 $QO_{86}$, 3, 1, 0; 2014 $QT_{288}$, 3, 1, 0; 2014 $SZ_{92}$, 2, 1, 0; 2014 $TX_{41}$, 3, 1, 0; 2014 $WD_{69}$, 3, 1, 0; 2014 $WL_{457}$, 3, 1, 0; 2015 $AM_{135}$, 3, 1, 0; 2015 $AN_{147}$, 3, 1, 0; 2015 $BZ_{120}$, 3, 1, 0; 2015 $BG_{164}$, 3, 1, 0; 2015 $BA_{468}$, 10, 1, 0; 2015 $FD_{238}$, 3, 1, 0; 2015 $HU_{6}$, 3, 1, 0; 2015 $HF_{26}$, 3, 1, 0; 2015 $HN_{155}$, 3, 1, 0; 2015 $RK_{55}$, 3, 1, 0; 2015 $TR_{160}$, 3, 1, 0; 2015 $UV_{26}$, 3, 1, 0; 2015 $VJ_{23}$, 3, 1, 0; 2015 $VX_{84}$, 3, 1, 0; 2016 $CU_{44}$, 3, 1, 0; 2016 $CD_{114}$, 3, 1, 0; 2016 $ER_{4}$, 3, 1, 0; 2016 $EV_{140}$, 3, 1, 0; 2016 $GL_{207}$, 3, 1, 0; 2017 $DC_{65}$, 3, 1, 0; 2017 $HX_{16}$, 3, 1, 0; 2017 $HG_{40}$, 3, 1, 0; 2017 $OZ_{1}$, 4, 1, 0; 2017 $QD_{52}$, 3, 1, 0; 2017 $RO_{87}$, 3, 1, 0; 2017 $SB_{27}$, 3, 1, 0; 2017 $ST_{81}$, 3, 1, 0; 2018 $CX_{7}$, 3, 1, 0; 2018 $VV_{38}$, 3, 1, 0; *[272, 88, 0∗, 2008/12/25–2018/12/07]*

### 510 Siegen

Observer H. Bill. 0.43-m $f/4.5$ reflector + CCD.

2015 $EJ_{30}$, 4, 1, 0; *[4, 1, 0∗, 2013/09/06]*

### 511 Haute Provence

Observers W. Thuillot, F. Taris, M. Dennefeld, S. Bouquillon, B. Carry, P. Tanga, M. Delbo, S. Eggl, P. David, L. Jorda, D. Souami, V. Robert, F. Spoto, N. Thouvenin, D. Hestroffer, D. Gravallon, J. Desmars, K. Baillie. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache. 1.20-m $f/6$ reflector + CCD.

2003 $TN_{56}$, 10, 1, 0; 2003 $UQ_{59}$, 10, 1, 0; 2013 $AK_{149}$, 6, 1, 0; 2014 $UO_{218}$, 6, 1, 0; 2015 $HF_{58}$, 4, 1, 0; 2015 $LU_{1}$, 11, 1, 0; 2017 $AD_{17}$, 12, 1, 0; 2019 $SV_{4}$, 12, 1, 0; *[71, 8, 0∗, 2016/02/10–2019/10/02]*

### 557 Ondřejov

Observers P. Pravec, P. Kušnirák, K. Hornoch, P. Hornochova, B. Mikulecka, P. Horalek, H. Kucakova. 0.65-m $f/3.6$ reflector + CCD.

2003 $YW_{155}$, 2, 1, 0; 2004 $TW_{244}$, 2, 1, 0; 2009 $DQ_{109}$, 3, 1, 0; 2014 $QU_{96}$, 4, 1, 0; 2015 $FA_{327}$, 3, 1, 0; 2015 $TN_{73}$, 4, 1, 0; (2100), 21, 4, 21; (5872), 5, 1, 0; (9260), 6, 2, 1; (9332), 30, 6, 19; (11842), 60, 10, 29; (24405), 4, 1, 0; (42131), 10, 2, 1; (59055), 2, 1, 0; (63763), 3, 1, 0; (78060), 3, 1, 0; (120357), 6, 2, 1; (186418), 9, 2, 1; (192109), 6, 1, 0; (240380), 4, 1, 0; (315601), 4, 1, 0; (347801), 4, 1, 0; *[195, 22, 0∗, 1994/12/02–2019/10/07]*

### 561 Piszkéstető Stn. (Konkoly)

Observer J. Kelemen. 0.6-m Schmidt + CCD. (01)

Observers A. Pál, N. Szalai, G. M. o. Measurers A. Pál, K. Sárneczky. 0.60-m Schmidt + CCD. (02)

{1} 2014 $WO_{114}$, 4, 1, 0; 2016 $CV_{76}$, 5, 1, 0; *[9, 2, 0∗, 1998/11/24–2013/09/08]*

{2} 2011 $AL_{4}$, 5, 1, 0; 2012 $TQ_{260}$, 3, 1, 0; 2014 $RF_{25}$, 5, 1, 0; *[13, 3, 0∗, 2010/11/06–2011/06/07]*

### 566 Haleakala-NEAT/GEODSS

Observers E. Helin, S. Pravdo, K. Lawrence, A. Odasso. Measurers L. Grazzini, M. Tombelli, E. Colombini. , 1-m $f/2.2$ Ritchey-Chrétien + CCD.

1997 $AB_{15}$, 3, 1, 0; 1998 $KK_{16}$, 3, 1, 0; 2000 $SS_{246}$, 3, 1, 0; 2016 $CD_{234}$, 3, 1, 0; (7995), 3, 1, 0; (8438), 8, 3, 56; (167840), 6, 2, 30; *[29, 7, 0∗, 1996/08/09–1999/02/18]*

### 568 Mauna Kea

Observers F. Bernardi, D. J. Tholen, M. Micheli, C. Wipper, P. Forshay, M. Laychak, T. Burdullis, Y. Ramanjooloo, G. T. Elliott, M. W. Buie, A. Parker, A. Draginda, M. C. Kotson, S. S. Sheppard, D. Hung, J. Luthe, J. Pittichová, J. Bergonio, M. Hosek, M. Tombelli, D. Fohring, D. Farnocchia. Measurers D. J. Tholen, R. J. Wainscoat, B. Bolin, M. Micheli, G. T. Elliott, F. Bernardi, Y. Ramanjooloo, S. Sonnett, J. Bauer. 2.24-m University of Hawaii reflector + 8192 CCD, 2.24-m University of Hawaii reflector, 3.6-m Canada-France-Hawaii Telescope, 8.2-m reflector, 2.24-m University of Hawaii reflector + 2048 CCD, 8.2-m reflector + SuPrime Cam + CCD, 8.2-m reflector + SuPrime Cam. (02)

Observers K. J. Meech, H. Hsieh, G. Bauer, K. Meech, J. Pittichová. Measurers K. J. Meech, M. W. Buie, L. H. Wasserman. 2.32-m reflector + CCD, . (07)

Observer Q. s. observers. Measurers D. D. Balam, K. Perrett. 3.6-m Canada-France-Hawaii Telescope + MegaCam. (09)

Observers J. Pittichová, Y. Fernandez, K. J. Meech. Measurers J. Bedient, N. Munford. , 2.2-m reflector + CCD. (11)

Observers R. Crowe, S. Stewart, D. Terry. Measurer W. Ryan. 2.2-m University of Hawaii reflector + CCD. (18)

Observers q.-s. observers, Q. s. observers. Measurers P. A. Wiegert, A. Papadimos, A. M. Gilbert, N. I. Hasan, S. Popa, R. Rasmussen, D. D. Balam, D. Subasinghe, A. L. Moss. 3.6-m Canada-France-Hawaii Telescope + MegaCam. (19)

Observers F. Bernardi, A. Boattini, D. J. Tholen. Measurer A. Boattini. 3.6-m Canada-France-Hawaii Telescope + MegaCam, 8.2-m reflector. (20)

Observers R. Wainscoat, L. Wells, T. Burdullis, H. Januszewski, A. Petric, C. Wipper. Measurers R. Weryk, R. Wainscoat. 3.6-m Canada-France-Hawaii Telescope + CCD. (28)

Observers T. George, M. Micheli, B. Bolin, L. Wells, R. J. Wainscoat, P. Forshay, A. Draginda, D. Woodworth, J. Kleyna, C. Wipper, K. J. Meech. Measurers M. Micheli, R. J. Wainscoat, B. Bolin, J. Kleyna. 3.6-m Canada-France-Hawaii Telescope + CCD, 2.24-m University of Hawaii reflector + CCD, 3.6-m Canada-France-Hawaii Telescope. (29)

Observers P. Forshay, T. Burdullis. Measurer L. Hudin. 3.6-m Canada-France-Hawaii Telescope + CCD, . (36)

Observers M. Ishiguro, H. Hanayama. Measurer S. Urakawa. 8.2-m $f/2.0$ Subaru Telescope. (37)

Observer A. N. Heinze. 8.2-m Subaru Telescope + CCD. (45)

{11} 2015 $TL_{27}$, 2, 1, 0; 2017 $PZ_{38}$, 2, 1, 0; *[4, 2, 0∗, 2000/12/02–2004/09/20]*

{18} 2002 $GY_{136}$, 6, 1, 0; *[6, 1, 0∗, 2005/03/03]*

{19} 1999 $TS_{336}$, 3, 1, 0; 2000 $EU_{70}$, 3, 1, 0; 2000 $HJ_{99}$, 4, 2, 1; 2001 $FK_{214}$, 3, 1, 0; 2001 $RN_{60}$, 3, 1, 0; 2001 $YS_{97}$, 3, 1, 0; 2002 $PJ_{80}$, 4, 2, 1; 2002 $TX_{359}$, 4, 2, 1; 2002 $UX_{76}$, 3, 1, 0; 2003 $BE_{8}$, 3, 1, 0; 2003 $UJ_{390}$, 3, 1, 0; 2003 $UB_{397}$, 3, 1, 0; 2004 $BO_{7}$, 3, 1, 0; 2004 $BP_{125}$, 4, 2, 1; 2004 $FJ_{99}$, 4, 2, 1; 2004 $FC_{125}$, 3, 1, 0; 2004 $HZ_{65}$, 3, 1, 0; 2004 $HD_{69}$, 3, 1, 0; 2004 $VG_{101}$, 3, 1, 0; 2004 WQ, 4, 2, 1; 2004 $YV_{27}$, 3, 1, 0; 2005 $ES_{300}$, 3, 1, 0; 2005 $GB_{207}$, 3, 1, 0; 2005 $LG_{26}$, 3, 1, 0; 2005 $PY_{11}$, 3, 1, 0; 2005 $RN_{50}$, 4, 2, 1; 2005 $SC_{273}$, 3, 1, 0; 2005 $TT_{8}$, 3, 1, 0; 2005 $TS_{93}$, 3, 1, 0; 2005 $TZ_{108}$, 3, 1, 0; 2005 $TC_{117}$, 3, 1, 0; 2005 $UD_{451}$, 3, 1, 0; 2005 $UD_{527}$, 4, 2, 1; 2005 $VO_{28}$, 3, 1, 0; 2005 $YA_{95}$, 3, 1, 0; 2005 $YC_{189}$, 6, 2, 1; 2005 $YS_{273}$, 3, 1, 0; 2006 $BK_{92}$, 3, 1, 0; 2006 $BU_{92}$, 4, 2, 1; 2006 $BW_{117}$, 3, 1, 0; 2006 $BG_{221}$, 3, 1, 0; 2006 $BL_{222}$, 3, 1, 0; 2006 $BQ_{250}$, 3, 1, 0; 2006 $CL_{24}$, 3, 1, 0; 2006 $DC_{81}$, 3, 1, 0; 2006 $DG_{101}$, 3, 1, 0; 2006 $DB_{161}$, 4, 1, 0; 2006 $ET_{20}$, 3, 1, 0; 2006 $EV_{45}$, 3, 1, 0; 2006 $HV_{92}$, 3, 1, 0; 2006 $HS_{121}$, 3, 1, 0; 2006 $JG_{5}$, 3, 1, 0; 2006 $JP_{81}$, 3, 1, 0; 2006 $KW_{46}$, 3, 1, 0; 2006 $KO_{129}$, 3, 1, 0; 2006 $RG_{46}$, 4, 2, 1; 2006 $SO_{42}$, 3, 1, 0; 2006 $SL_{98}$, 3, 1, 0; 2006 $SS_{276}$, 3, 1, 0; 2006 $TF_{59}$, 4, 2, 1; 2006 $UQ_{13}$, 3, 1, 0; 2006 $UP_{102}$, 3, 1, 0; 2006 $US_{151}$, 4, 2, 1; 2006 $UY_{151}$, 3, 1, 0; 2006 $UN_{165}$, 3, 1, 0; 2006 $UA_{199}$, 4, 2, 1; 2006 $UG_{251}$, 3, 1, 0; 2006 $UR_{358}$, 4, 2, 1; 2006 $VY_{17}$, 4, 2, 1; 2006 $VP_{38}$, 4, 2, 1; 2006 $VL_{43}$, 4, 2, 1; 2006 $VP_{46}$, 3, 1, 0; 2006 $VR_{48}$, 3, 1, 0; 2006 $VE_{62}$, 4, 2, 1; 2006 $VV_{83}$, 4, 2, 1; 2006 $WO_{13}$, 3, 1, 0; 2006 $WH_{73}$, 7, 3, 1359; 2007 $AV_{13}$, 3, 1, 0; 2007 $BU_{9}$, 4, 2, 1; 2007 $CT_{55}$, 3, 1, 0; 2007 $DW_{22}$, 12, 1, 0; 2007 $RU_{70}$, 4, 2, 1; 2007 $RO_{127}$, 3, 1, 0; 2007 $RC_{131}$, 3, 1, 0; 2007 $RD_{199}$, 3, 1, 0; 2007 $RN_{263}$, 3, 1, 0; 2007 $TS_{196}$, 3, 1, 0; 2007 $TD_{254}$, 3, 1, 0; 2007 $TW_{407}$, 3, 1, 0; 2007 $UE_{110}$, 3, 1, 0; 2007 $VF_{71}$, 3, 1, 0; 2007 $VT_{81}$, 3, 1, 0; 2007 $VY_{236}$, 3, 1, 0; 2007 $XR_{27}$, 3, 1, 0; 2007 $YY_{17}$, 3, 1, 0; 2007 $YU_{19}$, 3, 1, 0; 2007 $YL_{69}$, 3, 1, 0; 2008 $CZ_{217}$, 3, 1, 0; 2008 $DE_{25}$, 12, 1, 0; 2008 $EK_{63}$, 3, 1, 0; 2008 $EQ_{71}$, 3, 1, 0; 2008 $FX_{7}$, 3, 1, 0; 2008 $KB_{32}$, 3, 1, 0; 2008 $SN_{26}$, 3, 1, 0; 2008 $TK_{42}$, 3, 1, 0; 2008 $TV_{75}$, 3, 1, 0; 2008 $TQ_{143}$, 3, 1, 0; 2008 $TF_{181}$, 3, 1, 0; 2008 $UN_{44}$, 3, 1, 0; 2008 $UT_{50}$, 3, 1, 0; 2008 $UA_{110}$, 3, 1, 0; 2008 $VF_{60}$, 4, 2, 1; 2008 $WV_{3}$, 3, 1, 0; 2008 $WM_{34}$, 3, 1, 0; 2008 $WQ_{57}$, 3, 1, 0; 2008 $WG_{91}$, 3, 1, 0; 2008 $XU_{25}$, 3, 1, 0; 2008 $YU_{57}$, 3, 1, 0; 2009 $AJ_{29}$, 3, 1, 0; 2009 $BC_{57}$, 3, 1, 0; 2009 $BN_{164}$, 3, 1, 0; 2009 $CZ_{21}$, 4, 2, 1; 2009 $HH_{12}$, 3, 1, 0; 2009 $HJ_{23}$, 3, 1, 0; 2009 $MH_{2}$, 3, 1, 0; 2009 $QG_{62}$, 3, 1, 0; 2009 $SV_{7}$, 4, 2, 1; 2009 $SE_{100}$, 3, 1, 0; 2009 $SQ_{315}$, 3, 1, 0; 2009 $SV_{370}$, 3, 1, 0; 2009 $US_{43}$, 4, 2, 1; 2009 $UK_{46}$, 4, 2, 1; 2009 $VJ_{55}$, 3, 1, 0; 2009 $VN_{110}$, 3, 1, 0; 2009 $WJ_{4}$, 3, 1, 0; 2009 $WA_{165}$, 3, 1, 0; 2010 $BE_{5}$, 3, 1, 0; 2010 $DW_{5}$, 4, 2, 2; 2010 $DX_{44}$, 3,

1, 0; 2010 $JT_{74}$, 3, 1, 0; 2010 $RJ_{19}$, 3, 1, 0; 2010 $RO_{124}$, 3, 1, 0; 2010 $RV_{147}$, 3, 1, 0; 2010 $SB_{30}$, 3, 1, 0; 2010 $VJ_{91}$, 4, 2, 1; 2010 $VW_{94}$, 3, 1, 0; 2010 $VA_{217}$, 3, 1, 0; 2010 $XM_{20}$, 3, 1, 0; 2010 $XO_{45}$, 3, 1, 0; 2011 $BJ_{78}$, 4, 2, 1; 2011 $BY_{103}$, 3, 1, 0; 2011 $BP_{151}$, 3, 1, 0; 2011 $CA_{103}$, 3, 1, 0; 2011 $CC_{110}$, 3, 1, 0; 2011 $DA_{52}$, 3, 1, 0; 2011 $EQ_{33}$, 3, 1, 0; 2011 $EP_{46}$, 3, 1, 0; 2011 $ES_{55}$, 4, 2, 1; 2011 $FH_{10}$, 3, 1, 0; 2011 $FK_{67}$, 4, 2, 1; 2011 $FR_{70}$, 3, 1, 0; 2011 $FF_{97}$, 3, 1, 0; 2011 $FW_{126}$, 3, 1, 0; 2011 $FZ_{151}$, 4, 2, 1; 2011 $GL_{74}$, 3, 1, 0; 2011 $HW_{34}$, 3, 1, 0; 2011 $HS_{40}$, 3, 1, 0; 2011 $HC_{61}$, 4, 2, 1; 2011 $LJ_{2}$, 3, 1, 0; 2011 $MG_{10}$, 3, 1, 0; 2011 $OR_{45}$, 3, 1, 0; 2011 $QA_{58}$, 3, 1, 0; 2011 $QB_{67}$, 3, 1, 0; 2011 $QJ_{74}$, 3, 1, 0; 2011 $SQ_{1}$, 4, 2, 1; 2011 $SQ_{13}$, 6, 2, 2; 2011 $SH_{43}$, 4, 2, 1; 2011 $SK_{51}$, 3, 1, 0; 2011 $SV_{58}$, 4, 2, 1; 2011 $SZ_{62}$, 4, 2, 1; 2011 $SU_{101}$, 3, 1, 0; 2011 $SF_{105}$, 4, 2, 1; 2011 $SA_{108}$, 3, 1, 0; 2011 $SY_{197}$, 3, 1, 0; 2011 $SF_{202}$, 7, 3, 558; 2011 $SE_{209}$, 3, 1, 0; 2011 $SQ_{239}$, 3, 1, 0; 2011 $UZ_{109}$, 4, 2, 1; 2011 $UG_{208}$, 4, 2, 1; 2011 $UZ_{209}$, 4, 2, 1; 2011 $UQ_{210}$, 4, 2, 1; 2011 $UR_{210}$, 3, 1, 0; 2011 $UJ_{211}$, 4, 2, 1; 2011 $UK_{211}$, 6, 2, 1; 2011 $UM_{211}$, 4, 2, 1; 2011 $UK_{214}$, 3, 1, 0; 2011 $UE_{221}$, 3, 1, 0; 2011 $UN_{242}$, 3, 1, 0; 2011 $UC_{264}$, 4, 2, 1; 2011 $UK_{273}$, 3, 1, 0; 2011 $UB_{344}$, 3, 1, 0; 2011 $UN_{350}$, 4, 2, 1; 2011 $UE_{396}$, 6, 2, 1; 2011 $WS_{89}$, 3, 1, 0; 2011 $WH_{101}$, 3, 1, 0; 2011 $YE_{5}$, 3, 1, 0; 2011 $YG_{23}$, 3, 1, 0; 2011 $YZ_{31}$, 3, 1, 0; 2011 $YJ_{49}$, 3, 1, 0; 2012 $BP_{2}$, 3, 1, 0; 2012 $BE_{69}$, 3, 1, 0; 2012 $BN_{85}$, 3, 1, 0; 2012 $BA_{148}$, 3, 1, 0; 2012 $CS_{50}$, 3, 1, 0; 2012 $DT_{9}$, 3, 1, 0; 2012 $DN_{41}$, 3, 1, 0; 2012 $GK_{35}$, 3, 1, 0; 2012 $LV_{18}$, 3, 1, 0; 2012 $PP_{19}$, 3, 1, 0; 2012 $PQ_{30}$, 3, 1, 0; 2012 $QS_{32}$, 3, 1, 0; 2012 $QG_{47}$, 6, 1, 0; 2012 $QQ_{47}$, 3, 1, 0; 2012 $SC_{48}$, 3, 1, 0; 2012 $SM_{65}$, 4, 2, 1; 2012 $TR_{226}$, 3, 1, 0; 2012 $TT_{271}$, 3, 1, 0; 2012 $TC_{274}$, 3, 1, 0; 2012 $TK_{282}$, 3, 1, 0; 2012 $TX_{312}$, 3, 1, 0; 2012 $UH_{2}$, 3, 1, 0; 2012 $UC_{9}$, 3, 1, 0; 2012 $UB_{134}$, 3, 1, 0; 2012 $UE_{158}$, 4, 2, 2; 2012 VL, 3, 1, 0; 2012 $XH_{51}$, 3, 1, 0; 2013 $AB_{70}$, 3, 1, 0; 2013 $AA_{92}$, 3, 1, 0; 2013 $BX_{5}$, 3, 1, 0; 2013 $BN_{28}$, 3, 1, 0; 2013 $CV_{23}$, 3, 1, 0; 2013 $CF_{26}$, 3, 1, 0; 2013 $CP_{150}$, 3, 1, 0; 2013 $CE_{157}$, 4, 2, 1; 2013 $CN_{203}$, 4, 2, 1; 2013 $DM_{2}$, 3, 1, 0; 2013 $EO_{56}$, 3, 1, 0; 2013 $EU_{61}$, 4, 2, 1; 2013 $EY_{69}$, 3, 1, 0; 2013 $EQ_{72}$, 4, 2, 1; 2013 $FG_{11}$, 4, 2, 1; 2013 $FF_{27}$, 3, 1, 0; 2013 $GX_{29}$, 3, 1, 0; 2013 $GT_{52}$, 3, 1, 0; 2013 $GA_{87}$, 3, 1, 0; 2013 $GR_{97}$, 3, 1, 0; 2013 $GX_{133}$, 3, 1, 0; 2013 $JA_{11}$, 3, 1, 0; 2013 $JH_{63}$, 3, 1, 0; 2013 $ND_{17}$, 4, 2, 1; 2013 $PD_{23}$, 4, 2, 1; 2013 $QK_{63}$, 4, 2, 1; 2013 $TF_{52}$, 4, 2, 1; 2013 $TO_{60}$, 3, 1, 0; 2013 $WQ_{40}$, 3, 1, 0; 2013 $WD_{41}$, 3, 1, 0; 2013 $YS_{9}$, 3, 1, 0; 2013 $YK_{25}$, 4, 2, 1; 2013 $YM_{28}$, 3, 1, 0; 2013 $YW_{77}$, 3, 1, 0; 2013 $YT_{90}$, 3, 1, 0; 2013 $YU_{99}$, 3, 1, 0; 2013 $YC_{137}$, 3, 1, 0; 2014 $AM_{3}$, 3, 1, 0; 2014 $AB_{20}$, 3, 1, 0; 2014 $BG_{14}$, 3, 1, 0; 2014 $BW_{22}$, 3, 1, 0; 2014 $DO_{3}$, 3, 1, 0; 2014 $DU_{34}$, 6, 2, 1; 2014 $ED_{104}$, 3, 1, 0; 2014 $EG_{109}$, 3, 1, 0; 2014 $EC_{238}$, 3, 1, 0; 2014 $FL_{56}$, 3, 1, 0; 2014 GL, 3, 1, 0; 2014 $GX_{4}$, 3, 1, 0; 2014 $HY_{128}$, 3, 1, 0; 2014 $JF_{18}$, 3, 1, 0; 2014 $JB_{69}$, 3, 1, 0; 2014 $KH_{50}$, 3, 1, 0; 2014 $OC_{25}$, 6, 2, 1; 2014 $OT_{37}$, 3, 1, 0; 2014 $OV_{82}$, 3, 1, 0; 2014 $OW_{83}$, 3, 1, 0; 2014 $OU_{387}$, 3, 1, 0; 2014 $PQ_{16}$, 3, 1, 0; 2014 $PC_{60}$, 3, 1, 0; 2014 $PY_{80}$, 3, 1, 0; 2014 $QQ_{36}$, 3, 1, 0; 2014 $QV_{222}$, 3, 1, 0; 2014 $QQ_{308}$, 3, 1, 0; 2014 $QF_{418}$, 3, 1, 0; 2014 $RT_{37}$, 3, 1, 0; 2014 $RL_{39}$, 3, 1, 0; 2014 $RZ_{51}$, 3, 1, 0; 2014 $SN_{75}$, 3, 1, 0; 2014 $SO_{118}$, 3, 1, 0; 2014 $SQ_{226}$, 3, 1, 0; 2014 $SE_{270}$, 3, 1, 0; 2014 $SW_{290}$, 4, 2, 1; 2014 $TW_{21}$, 4, 2, 1; 2014 $TJ_{28}$, 3, 1, 0; 2014 $UL_{2}$, 3, 1, 0; 2014 $UX_{86}$, 3, 1, 0; 2014 $UA_{125}$, 4, 2, 1; 2014 $UO_{131}$, 4, 2, 1; 2014 $VU_{7}$, 3, 1, 0; 2014 $WS_{122}$, 3, 1, 0; 2014 $WD_{139}$, 3, 1, 0; 2014 $WW_{306}$, 11, 1, 0; 2014 $WH_{308}$, 3, 1, 0; 2014 $WA_{319}$, 4, 2, 1; 2014 $WC_{375}$, 3, 1, 0; 2014 $WH_{419}$, 3, 1, 0; 2014 $WX_{430}$, 3, 1, 0; 2014 $WN_{434}$, 3, 1, 0; 2014 $WH_{460}$, 3, 1, 0; 2014 $WV_{505}$, 4, 2, 1; 2014 $WK_{520}$, 3, 1, 0; 2014 $YQ_{17}$, 3, 1, 0; 2015 $AP_{7}$, 3, 1, 0; 2015 $AX_{72}$, 3, 1, 0; 2015 $AU_{150}$, 3, 1, 0; 2015 $AL_{154}$, 3, 1, 0; 2015 $AQ_{191}$, 3, 1, 0; 2015 $AN_{245}$, 3, 1, 0; 2015 $AF_{290}$, 3, 1, 0; 2015 $BA_{47}$, 3, 1, 0; 2015 $BH_{135}$, 3, 1, 0; 2015 $BC_{175}$, 3, 1, 0; 2015 $BY_{223}$, 3, 1, 0; 2015 $BQ_{241}$, 3, 1, 0; 2015 $BV_{308}$, 3, 1, 0; 2015 $BO_{334}$, 3, 1, 0; 2015 $BM_{349}$, 3, 1, 0; 2015 $BG_{386}$, 3, 1, 0; 2015 $BO_{390}$, 3, 1, 0; 2015 $BR_{421}$, 3, 1, 0; 2015 $BT_{445}$, 3, 1, 0; 2015 $CA_{6}$, 3, 1, 0; 2015 $CS_{6}$, 3, 1, 0; 2015 $CU_{19}$, 3, 1, 0; 2015 $CU_{33}$, 3, 1, 0; 2015 $DR_{2}$, 3, 1, 0; 2015 $DK_{4}$, 3, 1, 0; 2015 $DH_{9}$, 4, 2, 1; 2015 $DP_{67}$, 3, 1, 0; 2015 $DK_{75}$, 4, 2, 1; 2015 $DZ_{96}$, 3, 1, 0; 2015 $DN_{160}$, 3, 1, 0; 2015 $DL_{195}$, 3, 1, 0; 2015 $EU_{21}$, 3, 1, 0; 2015 $EC_{60}$, 3, 1, 0; 2015 $EO_{66}$, 3, 1, 0; 2015 $EB_{71}$, 3, 1, 0; 2015 $FU_{4}$, 3, 1, 0; 2015 $FF_{18}$, 3, 1, 0; 2015 $FX_{27}$, 4, 2, 1; 2015 $FO_{41}$, 3, 1, 0; 2015 $FF_{44}$, 3, 1, 0; 2015 $FZ_{49}$, 3, 1, 0; 2015 $FA_{76}$, 3, 1, 0; 2015 $FZ_{115}$, 3, 1, 0; 2015 $FG_{122}$, 3, 1, 0; 2015 $FE_{138}$, 3, 1, 0; 2015 $FQ_{158}$, 3, 1, 0; 2015 $FK_{181}$, 3, 1, 0; 2015 $FS_{197}$, 3, 1, 0; 2015 $FP_{202}$, 3, 1, 0; 2015 $FF_{218}$, 3, 1, 0; 2015 $FK_{236}$, 4, 2, 1; 2015 $FS_{266}$, 3, 1, 0; 2015 $FP_{306}$, 3, 1, 0; 2015 $FR_{329}$, 3, 1, 0; 2015 $FB_{347}$, 8, 4, 1484; 2015 $FV_{349}$, 3, 1, 0; 2015 $FA_{356}$, 3, 1, 0; 2015 $FQ_{362}$, 4, 2, 1; 2015 $GH_{11}$, 3, 1, 0; 2015 $HA_{40}$, 3, 1, 0; 2015 $HN_{53}$, 3, 1, 0; 2015 $HO_{58}$, 3, 1, 0; 2015 $HE_{81}$, 4, 2, 1; 2015 $HY_{102}$, 4, 2, 1; 2015 $HF_{104}$, 3, 1, 0; 2015 $HN_{168}$, 4, 2, 1; 2015 $HX_{174}$, 3, 1, 0; 2015 $KR_{8}$, 3, 1, 0; 2015 $KP_{44}$, 3, 1, 0; 2015 $KJ_{51}$, 3, 1, 0; 2015 $KX_{57}$, 3, 1, 0; 2015 $KR_{65}$, 3, 1, 0; 2015 $KT_{76}$, 4, 2, 1; 2015 $LW_{5}$, 4, 2, 1; 2015 $LX_{16}$, 12, 1, 0; 2015 $MY_{16}$, 3, 1, 0; 2015 $MA_{109}$, 3, 1, 0; 2015 $OX_{4}$, 3, 1, 0; 2015 $OV_{5}$, 3, 1, 0; 2015 $ON_{16}$, 3, 1, 0; 2015 $PD_{8}$, 3, 1, 0; 2015 $PK_{21}$, 3, 1, 0; 2015 $PB_{83}$, 3, 1, 0; 2015 $PW_{85}$, 3, 1, 0; 2015 $PF_{96}$, 3, 1, 0; 2015 $PT_{109}$, 3, 1, 0; 2015 $PE_{245}$, 3, 1, 0; 2015 $PC_{297}$, 3, 1, 0; 2015 $RJ_{191}$, 3, 1, 0; 2015 $RV_{205}$, 3, 1, 0; 2015 $SO_{12}$, 3, 1, 0; 2015 $SF_{19}$, 3, 1, 0; 2015 $TQ_{8}$, 8, 1, 0; 2015 $TH_{51}$, 4, 2, 1; 2015 $TB_{93}$, 3, 1, 0; 2015 $TO_{110}$, 3, 1, 0; 2015 $TX_{161}$, 3, 1, 0; 2015 $TA_{195}$, 3, 1, 0; 2015 $TU_{253}$, 3, 1, 0; 2015 $TR_{275}$, 3, 1, 0; 2015 $TL_{330}$, 3, 1, 0; 2015 $TS_{332}$, 3, 1, 0; 2015 $UL_{5}$, 3, 1, 0; 2015 $VT_{4}$, 3, 1, 0; 2015 $VQ_{17}$, 3, 1, 0; 2015 $VU_{95}$, 3, 1, 0; 2015 $VO_{110}$, 3, 1, 0; 2015 $VM_{137}$, 4, 2, 1; 2015 $XQ_{120}$, 3, 1, 0; 2015 $XE_{122}$, 3, 1, 0; 2015 $XK_{225}$, 3, 1, 0; 2015 $XU_{298}$, 4, 2, 1; 2015 $XE_{375}$, 3, 1, 0; 2016 $AU_{13}$, 4, 2, 1; 2016 $AZ_{35}$, 3, 1, 0; 2016 $AG_{67}$, 3, 1, 0; 2016 $AH_{92}$, 3, 1, 0; 2016 $AN_{130}$, 3, 1, 0; 2016 $AZ_{154}$, 3, 1, 0; 2016 $BL_{2}$, 3, 1, 0; 2016 $BG_{24}$, 3, 1, 0; 2016 $CO_{63}$, 6, 2, 2; 2016 $CN_{69}$, 4, 2, 1; 2016 $CA_{132}$, 4, 2, 1; 2016 $CB_{149}$, 3, 1, 0; 2016 $CB_{163}$, 3, 1, 0; 2016 $CX_{205}$, 3, 1, 0; 2016 $CL_{211}$, 4, 2, 1; 2016 $CK_{260}$, 3, 1, 0; 2016 $CV_{284}$, 4, 2, 1; 2016 $DU_{20}$, 4, 2, 1; 2016 $DK_{27}$, 3, 1, 0; 2016 $EG_{39}$, 3, 1, 0; 2016 $EQ_{167}$, 3, 1, 0; 2016 $GY_{25}$, 3, 1, 0; 2016 $GD_{67}$, 3, 1, 0; 2016 $GY_{210}$, 3, 1, 0; 2016 $GN_{217}$, 11, 1, 0; 2016 $GB_{249}$, 3, 1, 0; 2016 $HK_{21}$, 3, 1, 0; 2016 $NX_{14}$, 3, 1, 0; 2016 $NL_{30}$, 3, 1, 0; 2016 $NB_{31}$, 4, 2, 1; 2016 $NV_{43}$, 6, 2, 1; 2016 $PV_{13}$, 7, 3, 3; 2016 $PX_{13}$, 4, 2, 1; 2016 $PJ_{43}$, 3, 1, 0; 2016 $PZ_{118}$, 3, 1, 0; 2016 $QG_{54}$, 3, 1, 0; 2016 $SP_{36}$, 3, 1, 0; 2016 $TJ_{74}$, 3, 1, 0; 2016 $VY_{9}$, 3, 1, 0; 2016 $XH_{11}$, 4, 2, 1; 2016 $YV_{2}$, 4, 2, 1; 2017 $BA_{41}$, 11, 1, 0; 2017 $DL_{20}$, 3, 1, 0; 2017 $DT_{24}$, 3, 1, 0; 2017 $DQ_{64}$, 3, 1, 0; 2017 $DE_{84}$, 3, 1, 0; 2017 $DT_{102}$, 3, 1, 0; 2017 $FH_{5}$, 3, 1, 0; 2017 $FS_{95}$, 3, 1, 0; 2017 $FG_{106}$, 3, 1, 0; 2017 $FN_{118}$, 3, 1, 0; 2017 $FF_{142}$, 4, 2, 1; 2017 $HD_{8}$, 3, 1, 0; 2017 $HZ_{8}$, 3, 1, 0; 2017 $HZ_{28}$, 3, 1, 0; 2017 $HK_{31}$, 3, 1, 0; 2017 $ON_{41}$, 3, 1, 0; 2017 $PA_{13}$, 3, 1, 0; 2017 $QC_{15}$, 3, 1, 0; 2017 $QL_{67}$, 3, 1, 0; 2017 $RR_{13}$, 4, 2, 1; 2017 $RD_{23}$, 3, 1, 0; 2017 $RG_{79}$, 4, 2, 1; 2017 $SH_{114}$, 3, 1, 0; 2017 $SK_{127}$, 3, 1, 0; 2017 $UF_{9}$, 3, 1, 0; 2017 $YH_{13}$, 3, 1, 0; 2018 $CU_{8}$, 12, 1, 0; 2018 $VZ_{11}$, 4, 2, 1; 2018 $VJ_{16}$, 8, 4, 3; 2018 $VS_{56}$, 3, 1, 0; 2018 $VY_{76}$, 3, 1, 0; 2018 $VN_{86}$, 3, 1, 0; 2018 $VU_{106}$, 3, 1, 0; 2018 $VA_{109}$, 3, 1, 0; 2019 $JY_{9}$, 4, 2, 1; *[1761, 518, 0∗, 2003/03/24–2012/11/14]*

{20} 2000 $CW_{119}$, 3, 1, 0; 2001 $FM_{232}$, 3, 1, 0; 2003 $SM_{397}$, 3, 1, 0; 2003 $SM_{425}$, 3, 1, 0; 2004 $PD_{64}$, 6, 2, 7; 2004 $RA_{269}$, 3, 1, 0; 2004 $TR_{225}$, 3, 1, 0; 2004 $TE_{260}$, 3, 1, 0; 2004 $VA_{47}$, 3, 1, 0; 2006 $BL_{111}$, 3, 1, 0; 2006 $BJ_{159}$, 3, 1, 0; 2006 $BL_{162}$, 3, 1, 0; 2006 $BU_{190}$, 3, 1, 0; 2006 $BY_{253}$, 3, 1, 0; 2006 $BU_{258}$, 6, 2, 14; 2006 $BC_{260}$, 3, 1, 0; 2006 $CZ_{7}$, 3, 1, 0; 2006 $CF_{30}$, 6, 2, 14; 2006 $CC_{37}$, 3, 1, 0; 2006 $DB_{88}$, 2, 1, 0; 2006 $DT_{125}$, 2, 1, 0; 2006 $DA_{146}$, 3, 1, 0; 2006 $DC_{147}$, 2, 1, 0; 2006 $DC_{159}$, 3, 1, 0; 2006 $DB_{166}$, 3, 1, 0; 2006 $DP_{166}$, 3, 1, 0; 2006 $DV_{166}$, 3, 1, 0; 2006 $EX_{8}$, 3, 1, 0; 2006 $EK_{14}$, 3, 1, 0; 2006 $EL_{30}$, 3, 1, 0; 2006 $EZ_{36}$, 3, 1, 0; 2006 $EY_{57}$, 3, 1, 0; 2006 $EX_{58}$, 3, 1, 0; 2006 $FC_{39}$, 3, 1, 0; 2008 $RD_{48}$, 6, 2, 7; 2008 $SG_{77}$, 2, 1, 0; 2008 $SO_{108}$, 3, 1, 0; 2008 $SM_{183}$, 3, 1, 0; 2008 $VV_{13}$, 3, 1, 0; 2008 $VS_{34}$, 3, 1, 0; 2008 $VU_{40}$, 3, 1, 0; 2009 $QF_{35}$, 3, 1, 0; 2009 $UL_{124}$, 3, 1, 0; 2009 $VU_{31}$, 3, 1, 0; 2009 $WN_{108}$, 3, 1, 0; 2009 $WX_{132}$, 3, 1, 0; 2009 $WU_{165}$, 3, 1, 0; 2010 $AG_{35}$, 3, 1, 0; 2010 $AN_{35}$, 3, 1, 0; 2010 $CD_{85}$, 3, 1, 0; 2010 $CS_{85}$, 3, 1, 0; 2010 $DR_{21}$, 3, 1, 0; 2010 $FU_{98}$, 3, 1, 0; 2010 $RQ_{159}$, 3, 1, 0; 2010 $XR_{55}$, 3, 1, 0; 2011 $AQ_{36}$, 3, 1, 0; 2011 $BQ_{41}$, 3, 1, 0; 2011 $BX_{114}$, 3, 1, 0; 2011 $CP_{119}$, 3, 1, 0; 2011 $DC_{48}$, 3, 1, 0; 2011 $ES_{21}$, 3, 1, 0; 2011 $FW_{4}$, 3, 1, 0; 2011 $FW_{51}$, 3, 1, 0; 2011 $FJ_{123}$, 3, 1, 0; 2011 $FG_{139}$, 2, 1, 0; 2011 $GF_{87}$, 3, 1, 0; 2011 $HH_{46}$, 3, 1, 0; 2011 $HE_{87}$, 6, 2, 14; 2011 $QT_{46}$, 3, 1, 0; 2012 $HC_{12}$, 3, 1, 0; 2012 $LF_{21}$, 3, 1, 0; 2012 TF, 3, 1, 0; 2012 $TM_{48}$, 3, 1, 0; 2012 $XY_{147}$, 3, 1, 0; 2012 $YA_{7}$, 3, 1, 0; 2013 $CQ_{136}$, 2, 1, 0; 2013 $RY_{55}$, 2, 1, 0; 2013 $SC_{3}$, 3, 1, 0; 2013 $TD_{155}$, 3, 1, 0; 2014 $DK_{101}$, 3, 1, 0; 2014 $HQ_{24}$, 3, 1, 0; 2014 $OM_{200}$, 3, 1, 0; 2014 $OO_{318}$, 6, 2, 7; 2014 $OL_{364}$, 3, 1, 0; 2014 $PX_{54}$, 3, 1, 0; 2014 $QU_{244}$, 3, 1, 0; 2014 $QT_{414}$, 3, 1, 0; 2014 $QV_{474}$, 3, 1, 0; 2014 $RD_{5}$, 3, 1, 0; 2014 $RF_{25}$, 5, 2, 14; 2014 $RN_{55}$, 3, 1, 0; 2014 $SX_{63}$, 3, 1, 0; 2014 $SX_{227}$, 3, 1, 0; 2014 $SU_{252}$, 3, 1, 0; 2014 $TY_{24}$, 3, 1, 0; 2014 $UR_{217}$, 3, 1, 0; 2014 $WV_{260}$, 3, 1, 0; 2014 $WW_{350}$, 3, 1, 0; 2015 $AH_{36}$, 3, 1, 0; 2015 $AN_{121}$, 3, 1, 0; 2015 $BL_{474}$, 3, 1, 0; 2015 $CL_{27}$, 3, 1, 0; 2015 $CB_{37}$, 3, 1, 0; 2015 $DC_{7}$, 3, 1, 0; 2015 $DS_{123}$, 3, 1, 0; 2015 $ET_{39}$, 3, 1, 0; 2015 $FZ_{9}$, 3, 1, 0; 2015 $FU_{147}$, 2, 1, 0; 2015 $FM_{196}$, 3, 1, 0; 2015 $GD_{35}$, 3, 1, 0; 2015 $HU_{151}$, 3, 1, 0; 2015 $RH_{34}$, 3, 1, 0; 2015 $RG_{52}$, 3, 1, 0; 2015 $TG_{163}$, 6, 2, 14; 2015 $TU_{253}$, 3, 1, 0; 2015 $TJ_{256}$, 3, 1, 0; 2015 $TP_{256}$, 3, 1, 0; 2015 $TZ_{291}$, 6, 2, 14; 2015 $UV_{83}$, 3, 1, 0; 2015 $XL_{130}$, 3, 1, 0; 2015 $XA_{165}$, 3, 1, 0; 2015 $XT_{268}$, 2, 1, 0; 2016 $AS_{2}$, 3, 1, 0; 2016 $CG_{160}$, 3, 1, 0; 2016 $ED_{179}$, 3, 1, 0; 2017 $BS_{28}$, 3, 1, 0; 2017 $BO_{78}$, 3, 1, 0; 2017 $BV_{95}$, 3, 1, 0; 2017 $BB_{100}$, 3, 1, 0; 2017 $DP_{19}$, 3, 1, 0; 2017 $DS_{25}$, 3, 1, 0; 2017 $DT_{56}$, 3, 1, 0; 2017 $OG_{48}$, 3, 1, 0; 2017 $QD_{36}$, 3, 1, 0; 2017 $VN_{17}$, 3, 1, 0; 2017 $VN_{32}$, 3, 1, 0; 2018 $VN_{36}$, 3, 1, 0; *[428, 137, 0∗, 2005/09/30–2005/12/03]*

{2} 1999 $TM_{227}$, 2, 1, 0; 2003 $KP_{6}$, 3, 1, 0; 2005 $EZ_{236}$, 3, 1, 0; 2005 $SE_{229}$, 3, 1, 0; 2005 $UW_{530}$, 3, 1, 0; 2005 $VF_{131}$, 3, 1, 0; 2005 $YD_{198}$, 2, 1, 0; 2006 $TY_{96}$, 3, 1, 0; 2007 $BU_{59}$, 3, 1, 0; 2007 $EK_{76}$, 3, 1, 0; 2007 $EE_{172}$, 3, 1, 0; 2007 $RJ_{26}$, 5, 1, 0; 2008 $RO_{13}$, 3, 1, 0; 2008 $TO_{190}$, 4, 1, 0; 2008 $US_{70}$, 3, 1, 0; 2008 $UV_{259}$, 2, 1, 0; 2009 $AQ_{12}$, 2, 1, 0; 2009 $BX_{157}$, 4, 1, 0; 2009 $QJ_{62}$, 3, 1, 0; 2009 $SX_{361}$, 3, 1, 0; 2010 $AO_{54}$, 3, 1, 0; 2010 $EM_{107}$, 2, 1, 0; 2010 $TC_{102}$, 5, 1, 0; 2010 $XA_{45}$, 2, 1, 0; 2011 $FU_{127}$, 3, 1, 0; 2011 $SR_{51}$, 6, 1, 0; 2011 $SF_{206}$, 2, 1, 0; 2011 $SW_{264}$, 4, 1, 0; 2011 $US_{203}$, 3, 1, 0; 2012 $EA_{16}$, 3, 1, 0; 2012 $TJ_{152}$, 4, 1, 0; 2012 $XA_{126}$, 4, 1, 0; 2013 $CW_{184}$, 4, 1, 0; 2013 $ES_{128}$, 2, 1, 0; 2013 $YN_{71}$, 5, 1, 0; 2013 $YP_{148}$, 2, 1, 0; 2014 $ML_{17}$, 2, 1, 0; 2014 $OF_{219}$, 3, 1, 0; 2014 $QC_{405}$, 3, 1, 0; 2014 $RH_{24}$, 3, 1, 0; 2014 $RM_{28}$, 3, 1, 0; 2014 $UD_{155}$, 2, 1, 0; 2014 $US_{160}$, 2, 1, 0; 2014 $VB_{32}$, 3, 1, 0; 2014 $WA_{277}$, 2, 1, 0; 2014 $WF_{349}$, 5, 1, 0; 2014 $WL_{386}$, 4, 1, 0; 2014 $WS_{423}$, 3, 1, 0; 2015 $AW_{93}$, 2, 1, 0; 2015 $AS_{110}$, 3, 1, 0; 2015 $AY_{139}$, 2, 1, 0; 2015 $BH_{67}$, 3, 1, 0; 2015 $BP_{383}$, 3, 1, 0; 2015 $BC_{459}$, 2, 1, 0; 2015 $DK_{12}$, 2, 1, 0; 2015 $DM_{39}$, 3, 1, 0; 2015 $DK_{113}$, 2, 1, 0; 2015 $DJ_{219}$, 2, 1, 0; 2015 $FO_{130}$, 3, 1, 0; 2015 $FF_{281}$, 2, 1, 0; 2015 JS$_{9}$, 2, 1, 0; 2015 $MC_{41}$, 3, 1, 0; 2015 $OU_{3}$, 3, 1, 0; 2015 $RO_{12}$, 3, 1, 0; 2015 $TM_{269}$, 3, 1, 0; 2015 $TP_{346}$, 2, 1, 0; 2015 $VG_{51}$, 2, 1, 0; 2015 $XY_{175}$, 3, 1, 0; 2016 $CS_{129}$, 5, 1, 0; 2016 $EM_{116}$, 3, 1, 0; 2016 $GK_{9}$, 2, 1, 0; 2016 $GV_{145}$, 3, 1, 0; 2017 $BR_{2}$, 3, 1, 0; 2017 $DM_{38}$, 2, 1, 0; 2017 $OE_{12}$, 3, 1, 0; 2017 $VZ_{24}$, 3, 1, 0; 2017 $YF_{15}$, 3, 1, 0; 2018 $VW_{75}$, 5, 1, 0; *[231, 78, 0∗, 2004/06/17–2016/11/27]*

{7} 2010 $DA_{39}$, 2, 1, 0; 2013 $WK_{48}$, 2, 1, 0; 2015 $RE_{85}$, 4, 1, 0; *[8, 3, 0∗, 2001/02/25–2002/11/07]*

{9} 1996 $TX_{11}$, 5, 1, 0; 1999 $TM_{55}$, 3, 1, 0; 2004 $YX_{17}$, 3, 1, 0; 2006 $BV_{187}$, 8, 1, 0; 2006 $SS_{214}$, 2, 1, 0; 2008 $CW_{68}$, 2, 1, 0; 2008 $TV_{142}$, 6, 1, 0; 2009 $DT_{139}$, 5, 1, 0; 2009 $SW_{239}$, 5, 1, 0; 2010 $CS_{33}$, 3, 1, 0; 2010 $RR_{111}$, 5, 1, 0; 2010 $TN_{48}$, 8, 1, 0; 2010 $YT_{2}$, 3, 1, 0; 2011 $WB_{91}$, 5, 1, 0; 2012 $TN_{237}$, 3, 1, 0; 2014 $EG_{208}$, 3, 1, 0; 2014 $SF_{150}$, 3, 1, 0; 2014 $XR_{9}$, 3, 1, 0; 2015 $BB_{72}$, 3, 1, 0; 2015 $DP_{45}$, 2, 1, 0; 2015 $FY_{337}$, 3, 1, 0; 2015 $HF_{53}$, 3, 1, 0; 2015 $KN_{156}$, 3, 1, 0;

2015 $PU_{265}$, 5, 1, 0; 2015 $XX_{188}$, 3, 1, 0; 2015 $XK_{208}$, 5, 1, 0; 2016 $CR_{236}$, 3, 1, 0; *[105, 27, 0*, 1999/09/07–2007/09/18]*

{36} 2007 $VK_{97}$, 3, 1, 0; 2014 $RZ_{39}$, 3, 1, 0; *[6, 2, 0*, 2004/06/17–2011/08/29]*

{37} 2012 $UO_{39}$, 5, 1, 0; 2017 $VG_{21}$, 5, 1, 0; *[10, 2, 0*, 2011/06/06]*

{43} 2007 $RR_{288}$, 15, 1, 0; 2008 $WV_{78}$, 15, 1, 0; 2011 $CW_{99}$, 14, 1, 0; 2012 $SJ_{43}$, 9, 1, 0; 2015 $AF_{234}$, 15, 1, 0; 2015 $BS_{20}$, 13, 1, 0; 2015 $BY_{29}$, 8, 1, 0; 2015 $BH_{525}$, 11, 1, 0; 2015 $DF_{176}$, 11, 1, 0; 2017 $QX_{27}$, 10, 1, 0; *[121, 10, 0*, 2015/01/16–2015/01/27]*

{45} 2014 $RE_{58}$, 10, 1, 0; *[10, 1, 0*, 2017/04/24]*

{25} 2015 $FP_{109}$, 5, 1, 0; 2015 $GO_{48}$, 5, 1, 0; 2017 $OQ_{21}$, 5, 1, 0; *[15, 3, 0*, 2001/11/22–2005/12/31]*

{28} 2006 $AJ_4$, 4, 1, 0; 2015 $AU_{158}$, 4, 1, 0; 2017 $KP_{27}$, 3, 1, 0; 2019 $PN_3$, 6, 1, 0; 2019 $PO_3$, 3, 1, 0; 2019 QE, 4, 1, 0; 2019 QM, 3, 1, 0; 2019 QW, 4, 1, 0; 2019 QY, 4, 1, 0; 2019 QZ, 4, 1, 0; 2019 $QA_1$, 3, 1, 0; 2019 $QB_1$, 4, 1, 0; 2019 $QD_1$, 3, 1, 0; 2019 $QH_1$, 3, 1, 0; 2019 $QL_1$, 3, 1, 0; 2019 $QN_1$, 3, 1, 0; 2019 $QO_1$, 3, 1, 0; 2019 $QP_1$, 3, 1, 0; 2019 $QU_1$, 3, 1, 0; 2019 $QV_1$, 3, 1, 0; 2019 $QW_1$, 2, 1, 0; 2019 $QX_1$, 3, 1, 0; 2019 $QZ_1$, 3, 1, 0; 2019 $QA_2$, 4, 1, 0; 2019 $QB_2$, 6, 2, 2; 2019 $QC_2$, 4, 1, 0; 2019 $QG_2$, 3, 1, 0; 2019 $QS_2$, 4, 1, 0; 2019 $QT_2$, 3, 1, 0; 2019 $QU_2$, 4, 1, 0; 2019 $QW_2$, 3, 1, 0; 2019 $QZ_2$, 5, 1, 0; 2019 $QE_3$, 2, 1, 0; 2019 $QJ_3$, 3, 1, 0; 2019 $QX_3$, 8, 1, 0; 2019 $QY_3$, 5, 1, 0; 2019 $QF_4$, 3, 1, 0; 2019 $QX_4$, 3, 1, 0; 2019 $QT_5$, 4, 1, 0; 2019 $QV_5$, 3, 1, 0; 2019 $QD_6$, 4, 1, 0; 2019 $QG_6$, 4, 1, 0; 2019 $QH_6$, 4, 1, 0; 2019 $QK_6$, 3, 1, 0; 2019 $QP_6$, 4, 1, 0; 2019 $QW_6$, 4, 1, 0; 2019 $QA_7$, 2, 1, 0; 2019 $QB_7$, 2, 1, 0; 2019 $QE_7$, 3, 1, 0; 2019 $QK_7$, 3, 1, 0; 2019 $QX_7$, 5, 2, 5; 2019 $QY_7$, 6, 1, 0; 2019 $QD_8$, 6, 2, 6; 2019 $QH_8$, 3, 1, 0; 2019 $QJ_8$, 7, 2, 7; 2019 $QK_8$, 3, 1, 0; 2019 $QL_8$, 3, 1, 0; 2019 $QM_8$, 3, 1, 0; 2019 $QP_8$, 3, 1, 0; 2019 $QR_8$, 4, 1, 0; 2019 $QT_8$, 3, 1, 0; 2019 RF, 3, 1, 0; 2019 RL, 3, 1, 0; 2019 RW, 3, 1, 0; 2019 RY, 3, 1, 0; 2019 $RR_1$, 3, 1, 0; 2019 $RE_2$, 3, 1, 0; 2019 $RH_2$, 9, 2, 2; 2019 $RP_2$, 9, 2, 2; 2019 $RQ_2$, 3, 1, 0; 2019 $RR_2$, 6, 2, 2; 2019 $RS_2$, 3, 1, 0; 2019 $RU_2$, 3, 1, 0; 2019 $RV_2$, 9, 2, 2; 2019 $RB_3$, 3, 1, 0; 2019 $RD_3$, 3, 1, 0; 2019 $RH_3$, 3, 1, 0; 2019 $RP_3$, 3, 1, 0; 2019 $RR_3$, 8, 1, 0; 2019 $RV_3$, 9, 2, 1; 2019 $RB_4$, 3, 1, 0; (413820), 6, 1, 0; *[322, 82, 0*, 2019/08/20–2019/09/09]*

{29} 2000 $HC_{46}$, 3, 1, 0; 2005 $QN_{131}$, 3, 1, 0; 2005 $XA_{46}$, 3, 1, 0; 2006 PU, 6, 1, 0; 2007 $HX_{83}$, 3, 1, 0; 2008 $EZ_{29}$, 3, 1, 0; 2009 $HK_{86}$, 3, 1, 0; 2009 $KQ_{11}$, 3, 1, 0; 2010 $UH_4$, 3, 1, 0; 2010 $VS_{148}$, 3, 1, 0; 2011 $BY_{53}$, 3, 1, 0; 2011 $FT_{76}$, 6, 1, 0; 2012 $HP_{45}$, 3, 1, 0; 2012 $KS_{38}$, 3, 1, 0; 2013 $AG_{20}$, 3, 1, 0; 2013 $GH_{33}$, 3, 1, 0; 2013 $SA_{96}$, 3, 1, 0; 2013 $YL_4$, 3, 1, 0; 2014 $DN_{94}$, 3, 1, 0; 2014 $OA_{53}$, 3, 1, 0; 2014 $QG_{335}$, 3, 1, 0; 2014 $SU_{159}$, 3, 1, 0; 2014 $SD_{318}$, 6, 1, 0; 2014 $UF_{28}$, 9, 1, 0; 2014 $WH_{72}$, 3, 1, 0; 2014 $WS_{106}$, 3, 1, 0; 2014 $WS_{156}$, 3, 1, 0; 2014 $WF_{182}$, 3, 1, 0; 2014 $WV_{265}$, 3, 1, 0; 2014 $WL_{334}$, 3, 1, 0; 2014 $WT_{359}$, 5, 1, 0; 2015 $AR_{221}$, 3, 1, 0; 2015 $DJ_{38}$, 3, 1, 0; 2015 $DO_{87}$, 3, 1, 0; 2015 $FC_{266}$, 6, 2, 1; 2015 $VN_{138}$, 3, 1, 0; 2016 $CU_{235}$, 3, 1, 0; 2016 $CO_{242}$, 3, 1, 0; 2016 $LC_{37}$, 3, 1, 0; 2016 $QK_{47}$, 5, 1, 0; 2016 $UK_{120}$, 3, 1, 0; 2017 $BK_{78}$, 3, 1, 0; 2019 $PN_2$, 5, 1, 0; *[153, 43, 0*, 2010/10/29–2019/08/25]*

{30} 2008 $YV_{79}$, 4, 1, 0; 2011 $UJ_{406}$, 22, 2, 1; 2012 $RW_{19}$, 3, 1, 0; 2013 $PJ_{72}$, 4, 1, 0; 2015 $KR_{117}$, 4, 1, 0; 2015 $PK_{99}$, 9, 2, 1; 2016 $RH_{15}$, 6, 1, 0; *[52, 7, 0*, 2008/10/11–2013/02/04]*

### 583 Odessa-Mayaki

Observers V. Kashuba, S. Kashuba. Measurers V. Troianskyi, V. Savanevych. 0.80-m $f/3$ reflector + CCD.

2006 $JD_{48}$, 4, 1, 0; 2007 $YF_{13}$, 3, 1, 0; *[7, 2, 0*, 2017/08/24–2017/12/21]*

### 585 Kyiv comet station

Observers A. O. Simon, V. V. Vasylenko, I. O. Izvekova, V. G. Godunova, A. Baransky, O. Lukina, A. Kasianchuk, N. Kaplina, A. Poluyan, A. Sokoliuk. Measurers A. Simon, A. O. Simon. 0.7-m $f/4$ reflector + CCD.

2018 $PZ_{31}$ *, 27, 5, 46; 2019 QS, 6, 1, 0; 2019 $QV_4$, 10, 1, 0; 2019 RA, 6, 1, 0; 2019 SD, 4, 1, 0; 2019 $SP_2$, 3, 1, 0; 2019 $SQ_2$, 2, 1, 0; (37325), 6, 1, 0; (48866), 6, 1, 0; *[70, 9, 1*, 2018/08/02–2019/09/23]*

### 586 Pic du Midi

Observers P. Sogorb, J. Devanssay, E. Rolland, A. Sonka, M. Birlan, F. Colas, F. Sevres. Measurers P. Sogorb, J. Devanssay, M. Birlan, F. Colas, A. Sonka, F. Sevres. , 1.05-m $f/8.6$ reflector + CCD.

2007 $TR_{306}$, 3, 1, 0; 2019 $SU_3$, 5, 1, 0; 2019 $SW_5$, 8, 1, 0; 2019 $SU_6$, 8, 1, 0; 2019 $SF_8$, 9, 1, 0; 2019 $ST_8$, 8, 1, 0; 2019 $SF_9$, 8, 1, 0; (159666), 6, 1, 0; (162082), 11, 1, 0; *[66, 9, 0*, 2007/09/11–2019/10/04]*

### 587 Sormano

Observers P. Sicoli, A. Testa, F. Manca, P. Ghezzi, A. Carcano, E. Colzani, G. Ventre. Measurers P. Sicoli, F. Manca, G. Ventre. 0.5-m $f/6.8$ reflector + CCD.

2007 $AV_2$, 2, 1, 0; 2009 $QX_1$, 2, 1, 0; 2019 $GT_3$, 3, 1, 0; 2019 $QG_1$, 3, 1, 0; 2019 $QU_4$, 4, 1, 0; 2019 $QV_4$, 3, 1, 0; 2019 $QM_5$, 3, 1, 0; 2019 $QO_5$, 3, 1, 0; 2019 $SP_2$, 3, 1, 0; 2019 $SQ_2$, 3, 1, 0; 2019 $SR_2$, 3, 1, 0; 2019 $ST_2$, 4, 1, 0; 2019 $SA_3$, 3, 1, 0; 2019 $SU_3$, 3, 1, 0; 2019 $SC_8$, 3, 1, 0; 2019 $SD_8$, 3, 1, 0; 2019 $SE_8$, 5, 1, 0; 2019 $SF_8$, 4, 1, 0; 2019 $SJ_8$, 2, 1, 0; 2019 $SM_8$, 2, 1, 0; 2019 $SE_9$, 2, 1, 0; 2019 $SF_9$, 3, 1, 0; (59892), 3, 1, 0; (94384), 2, 1, 0; (126785), 2, 1, 0; (279880), 3, 1, 0; (318257), 3, 1, 0; (427336), 2, 1, 0; (494972), 2, 1, 0; *[83, 29, 0*, 2019/08/29–2019/09/30]*

### 595 Farra dÍsonzo

Observers E. Pettarin, F. Piani, S. Aschi, G. Ierman, L. Bittesini, A. Toso, F. Fabris, U. Montanar, N. Moretta, F. Bressan, M. Zorzin. Measurers F. Piani, S. Aschi, E. Pettarin, A. Toso, U. Montanar. 0.61-m $f/4.5$ reflector + CCD, 0.61-m $f/4.0$ reflector + CCD, 0.40-m $f/4.5$ reflector + CCD, 0.40-m $f/5.15$ reflector + CCD.

1998 $BM_{18}$, 6, 2, 2; 2007 $JL_1$, 3, 1, 0; 2012 $YE_9$, 4, 1, 0; 2014 $FR_{13}$, 3, 1, 0; 2014 $QQ_{266}$, 2, 1, 0; 2014 $TE_{53}$, 10, 3, 19; 2014 VA, 3, 1, 0; 2014 $VL_{34}$, 5, 2, 4; 2015 $AN_{245}$, 4, 2, 3; 2015 $FS_8$, 6, 2, 6; 2015 $FS_{64}$, 3, 1, 0; 2017 $KP_{27}$, 2, 1, 0; 2018 $EM_5$, 3, 1, 0; 2019 $GD_3$, 2, 1, 0; 2019 $OV_2$, 3, 1, 0; 2019 $QC_1$, 3, 1, 0; 2019 $QV_4$, 3, 1, 0; 2019 $QN_6$, 3, 1, 0; 2019 $QO_6$, 3, 1, 0; 2019 $QC_7$, 2, 1, 0; 2019 RA, 6, 2, 3; 2019 RC, 2, 1, 0; 2019 RN, 3, 1, 0; 2019 RR, 3, 1, 0; 2019 RT, 3, 1, 0; 2019 RY, 5, 1, 0; 2019 $RB_1$, 3, 1, 0; 2019 $RP_1$, 2, 1, 0; 2019 $RU_1$, 2, 1, 0; 2019 $RW_1$, 2, 1, 0; 2019 $RM_3$, 2, 1, 0; 2019 $RT_3$, 4, 1, 0; 2019 $RW_3$, 2, 1, 0; 2019 SH, 3, 1, 0; 2019 SP, 2, 1, 0; 2019 ST, 4, 1, 0; 2019 SV, 2, 1, 0; 2019 SW, 3, 1, 0; 2019 $SX_3$, 3, 1, 0; 2019 $SW_5$, 2, 1, 0; 2019 $SC_8$, 5, 2, 1; 2019 $SD_8$, 3, 1, 0; 2019 $SE_8$, 2, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 $SE_9$, 2, 1, 0; 2019 $SF_9$, 6, 1, 0; 2019 $SG_9$, 3, 1, 0; 2019 TX, 5, 1, 0; 2019 $TL_3$, 3, 1, 0; 2019 $TM_3$, 3, 1, 0; (162082), 3, 1, 0; *[169, 51, 0*, 2010/03/06–2019/10/07]*

### 599 Campo Imperatore–CINEOS

Observers A. Boattini, A. D. Paola, R. Leoni, A. Giunta, M. Tombelli, V. Casula, F. Bernardi, E. Palomba, F. D. Luise, D. Perna, E. Gregori, N. Napoleone, A. Arkharov, G. Masi, L. M. Laudi. Measurers A. Boattini, R. Leoni, A. Giunta, E. Dotto, M. Tombelli, V. Casula, F. Bernardi, A. D. Paola, E. Palomba, F. D. Luise, D. Perna, G. Masi, L. Fratto, S. Turriziani, N. Fratini, G. Forti, G. D'Abramo, L. M. Laudi, N. Napoleone. 0.60-m $f/3$ Schmidt + CCD, 0.60-m $f/3.1$ Schmidt + CCD, 0.60-m Schmidt + CCD, 0.01-m $f/3$ Schmidt + CCD.

1999 $TD_{263}$, 4, 1, 0; 2000 $GL_{150}$, 3, 1, 0; 2000 $SV_{202}$, 4, 1, 0; 2002 $PW_{194}$, 4, 1, 0; 2004 $VT_{94}$, 4, 1, 0; 2005 $CW_{30}$, 3, 1, 0; 2005 $VB_{63}$, 4, 1, 0; 2005 $XY_{31}$, 3, 1, 0; 2005 $XS_{111}$, 4, 1, 0; 2005 $YS_{120}$, 3, 1, 0; 2005 $YK_{146}$, 4, 1, 0; 2006 $AX_{87}$, 2, 1, 0; 2006 $CA_{38}$, 4, 1, 0; 2006 $EJ_{30}$, 3, 1, 0; 2006 $QE_{31}$, 4, 1, 0; 2006 $VF_{11}$, 3, 1, 0; 2006 $VS_{117}$, 3, 1, 0; 2006 $XW_{19}$, 4, 1, 0; 2007 $CJ_{27}$, 3, 1, 0; 2007 $EK_{20}$, 4, 1, 0; 2007 $EM_{186}$, 4, 1, 0; 2007 $FB_{47}$, 3, 1, 0; 2007 $MD_{18}$, 2, 1, 0; 2007 $TJ_{394}$, 7, 2, 26; 2007 $VL_{159}$, 3, 1, 0; 2008 $EM_{81}$, 3, 1, 0; 2008 $SN_{226}$, 4, 1, 0; 2008 $SZ_{228}$, 4, 1, 0; 2008 $SB_{311}$, 4, 1, 0; 2008 $UW_{305}$, 4, 1, 0; 2008 $WL_{117}$, 4, 1, 0; 2008 $XM_6$, 3, 1, 0; 2008 $YQ_{56}$, 4, 1, 0; 2009 $AK_{18}$, 4, 1, 0; 2009 $BO_{132}$, 4, 1, 0; 2009 $CN_{37}$, 3, 1, 0; 2009 $DJ_5$, 3, 1, 0; 2009 $DL_{45}$, 3, 1, 0; 2009 $JG_{12}$, 4, 1, 0; 2009 $QC_{50}$, 3, 1, 0; 2009 $SR_{139}$, 3, 1, 0; 2009 $SB_{207}$, 4, 1, 0; 2009 $UB_{56}$, 4, 1, 0; 2009 $VC_{105}$, 4, 1, 0; 2009 $WM_{63}$, 4, 1, 0; 2009 $WF_{75}$, 4, 1, 0; 2009 $WL_{124}$, 3, 1, 0; 2009 $WH_{170}$, 4, 1, 0; 2010 $EF_{40}$, 4, 1, 0; 2010 $JP_{117}$, 3, 1, 0; 2010 $RR_{17}$, 3, 1, 0; 2011 $AX_{37}$, 3, 1, 0; 2011 $AE_{69}$, 3, 1, 0; 2011 $BM_{76}$, 3, 1, 0; 2011 $BX_{129}$, 3, 1, 0; 2011 $CJ_{85}$, 3, 1, 0; 2011 $DX_{26}$, 4, 1, 0; 2011 $EX_3$, 4, 1, 0; 2011 $FY_{115}$, 4, 1, 0; 2011 $HX_{64}$, 4, 1, 0; 2011 $NX_2$, 4, 1, 0; 2011 $NF_4$, 2, 1, 0; 2011 $QY_{50}$, 4, 1, 0; 2011 $SJ_{35}$, 3, 1, 0; 2011 $SB_{262}$, 4, 1, 0; 2011 $UC_{34}$, 3, 1, 0; 2011 $UZ_{57}$, 3, 1, 0; 2011 $UY_{298}$, 4, 1, 0; 2011 $WE_7$, 4, 1, 0; 2011 $WF_{147}$, 3, 1, 0; 2011 $YH_{57}$, 4, 1, 0; 2012 $DA_{94}$, 3, 1, 0; 2012 $HN_{32}$, 3, 1, 0; 2012 $KH_{30}$, 4, 1, 0; 2012 $QZ_{24}$, 4, 1, 0; 2012 $SO_{52}$, 4, 1, 0; 2012 $TJ_{46}$, 2, 1, 0; 2012 $TQ_{58}$, 3, 1, 0; 2012 $TF_{203}$, 4, 1, 0; 2012 $TQ_{293}$, 4, 1, 0; 2012 $UG_{165}$, 3, 1, 0; 2012 $WX_6$, 3, 1, 0; 2012 $XK_{63}$, 4, 1, 0; 2012 $XY_{147}$, 4, 1, 0; 2013 $AU_{84}$, 3, 1, 0; 2013 $AU_{121}$, 3, 1, 0; 2013 $CH_{197}$, 4, 1, 0; 2013 $NT_5$, 4, 1, 0; 2013 $SD_{12}$, 4, 1, 0; 2013 $YT_{43}$, 3, 1, 0; 2013 $YP_{99}$, 3, 1, 0; 2014 $FX_4$, 4, 1, 0; 2014 $KJ_{62}$, 4, 1, 0; 2014 $QF_{21}$, 3, 1, 0; 2014 $QD_{154}$, 7, 1, 0; 2014 $QM_{419}$, 4, 1, 0; 2014 $RW_{36}$, 4, 1, 0; 2014 $RH_{43}$, 4, 1, 0; 2014 $SQ_{107}$, 4, 1, 0; 2014 $SL_{143}$, 4, 1, 0; 2014 $SK_{164}$, 3, 1, 0; 2014 $SK_{166}$, 4,

1, 0; 2014 $SL_{257}$, 3, 1, 0; 2014 $UA_{220}$, 3, 1, 0; 2014 $VF_4$, 3, 1, 0; 2014 $WZ_{31}$, 4, 1, 0; 2014 $WJ_{35}$, 4, 1, 0; 2014 $WN_{114}$, 4, 1, 0; 2014 $WG_{132}$, 3, 1, 0; 2014 $WP_{144}$, 3, 1, 0; 2014 $WN_{229}$, 4, 1, 0; 2014 $WX_{350}$, 4, 1, 0; 2014 $WE_{414}$, 4, 1, 0; 2014 $WW_{431}$, 4, 1, 0; 2014 $YX_{20}$, 4, 1, 0; 2015 $AM_{76}$, 3, 1, 0; 2015 $AL_{88}$, 4, 1, 0; 2015 $AY_{260}$, 4, 1, 0; 2015 $AJ_{266}$, 3, 1, 0; 2015 $BC_{24}$, 3, 1, 0; 2015 $BC_{450}$, 3, 1, 0; 2015 $DQ_{47}$, 3, 1, 0; 2015 $DY_{127}$, 3, 1, 0; 2015 $FG_{200}$, 4, 1, 0; 2015 $FO_{301}$, 4, 1, 0; 2015 $FM_{341}$, 3, 1, 0; 2015 $FY_{361}$, 4, 1, 0; 2015 $HV_{53}$, 4, 1, 0; 2015 $HR_{180}$, 4, 1, 0; 2015 $KX_3$, 3, 1, 0; 2015 $KT_9$, 4, 1, 0; 2015 $KC_{107}$, 3, 1, 0; 2015 $LQ_{11}$, 3, 1, 0; 2015 $PM_{35}$, 4, 1, 0; 2015 $PH_{88}$, 4, 1, 0; 2015 $PP_{182}$, 4, 1, 0; 2015 $PU_{240}$, 4, 1, 0; 2015 $RW_{12}$, 2, 1, 0; 2015 $RX_{15}$, 3, 1, 0; 2015 $RF_{43}$, 3, 1, 0; 2015 $SQ_{15}$, 4, 1, 0; 2015 $TN_4$, 4, 1, 0; 2015 $TQ_{18}$, 6, 1, 0; 2015 $TP_{124}$, 3, 1, 0; 2015 $TO_{182}$, 4, 1, 0; 2015 $TQ_{208}$, 4, 1, 0; 2015 $TW_{279}$, 4, 1, 0; 2015 $UZ_{75}$, 4, 1, 0; 2015 $VY_5$, 4, 1, 0; 2015 $VK_{47}$, 3, 1, 0; 2015 $VY_{133}$, 3, 1, 0; 2015 $VD_{138}$, 2, 1, 0; 2015 $XY_{162}$, 4, 1, 0; 2016 $CC_{185}$, 4, 1, 0; 2016 $EV_{22}$, 4, 1, 0; 2016 $GG_{168}$, 3, 1, 0; 2016 $GX_{236}$, 4, 1, 0; 2016 $LR_{12}$, 4, 1, 0; 2016 $NZ_{51}$, 3, 1, 0; 2016 $PG_{76}$, 4, 1, 0; 2016 $QY_{43}$, 4, 1, 0; 2016 $SE_{29}$, 4, 1, 0; 2017 $BQ_{11}$, 3, 1, 0; 2017 $BE_{56}$, 4, 1, 0; 2017 $DS_{63}$, 3, 1, 0; 2017 $FT_{142}$, 4, 1, 0; 2017 $UF_{19}$, 4, 1, 0; 2017 $YE_{11}$, 4, 1, 0; 2018 $VD_{84}$, 3, 1, 0; *[607, 169, 0*, 2002/01/12–2006/04/04]*

## 608 Haleakala-AMOS

Observers R. Bambery, E. Helin, S. Pravdo, M. Hicks, K. Lawrence, R. Thicksten, D. MacDonald, P. Kervin, J. Africano, R. Maeda. Measurers L. Grazzini, M. Tombelli, E. Colombini, R. J. Bouma, Z. Xu, R. Matson, N. Team, A. J. Walker. , 1.2-m reflector + CCD, 1.2-m $f/1.9$ reflector + CCD.

1989 AZ, 3, 1, 0; 1992 $DD_1$, 3, 1, 0; 1997 $NT_2$, 3, 1, 0; 2001 $QZ_{269}$, 3, 1, 0; 2001 $SZ_{346}$, 3, 1, 0; 2001 $WB_{54}$, 2, 1, 0; 2002 $CU_{318}$, 3, 1, 0; 2002 $PW_{21}$, 6, 2, 6; 2002 $PK_{34}$, 5, 2, 46; 2002 $QX_{155}$, 3, 1, 0; 2002 $QO_{156}$, 3, 1, 0; 2002 $QP_{156}$, 3, 1, 0; 2002 $RS_{294}$, 6, 2, 12; 2002 $RZ_{294}$, 3, 1, 0; 2002 $RC_{296}$, 3, 1, 0; 2002 $RQ_{296}$, 3, 1, 0; 2002 $SG_{75}$, 3, 1, 0; 2002 $TN_{167}$, 3, 1, 0; 2002 $TX_{169}$, 3, 1, 0; 2002 $UG_{62}$, 6, 2, 12; 2002 $UY_{79}$, 3, 1, 0; 2002 $UD_{80}$, 3, 1, 0; 2002 $VL_{149}$, 3, 1, 0; 2004 $AK_{23}$, 2, 1, 0; 2004 $CQ_{19}$, 3, 1, 0; 2004 $ES_{49}$, 3, 1, 0; 2004 $FQ_{58}$, 3, 1, 0; 2004 $RE_{245}$, 3, 1, 0; 2004 $TO_{306}$, 3, 1, 0; 2005 $KN_{10}$, 3, 1, 0; 2005 $UG_{400}$, 3, 1, 0; 2005 $UE_{447}$, 3, 1, 0; 2005 $YD_{44}$, 3, 1, 0; 2006 $DW_{135}$, 3, 1, 0; 2006 $JV_5$, 3, 1, 0; 2006 $QY_{17}$, 3, 1, 0; 2006 $XW_{19}$, 3, 1, 0; 2006 $XY_{19}$, 3, 1, 0; 2007 $FF_{43}$, 3, 1, 0; 2007 $HH_{70}$, 3, 1, 0; 2008 $CS_5$, 3, 1, 0; 2008 $LC_3$, 3, 1, 0; 2008 $UO_{326}$, 3, 1, 0; 2008 $VS_{29}$, 3, 1, 0; 2008 $VZ_{36}$, 3, 1, 0; 2008 $YP_{81}$, 3, 1, 0; 2009 $QD_{35}$, 3, 1, 0; 2009 $SS_{200}$, 3, 1, 0; 2009 $SH_{284}$, 3, 1, 0; 2009 $SD_{319}$, 3, 1, 0; 2009 $TO_{39}$, 6, 3, 52; 2010 $CJ_{58}$, 3, 1, 0; 2010 $FT_{26}$, 3, 1, 0; 2010 $GB_{141}$, 3, 1, 0; 2010 $ME_{60}$, 3, 1, 0; 2010 $PD_{76}$, 3, 1, 0; 2010 $RC_4$, 3, 1, 0; 2010 $RW_{76}$, 3, 1, 0; 2010 $UW_{61}$, 3, 1, 0; 2010 $VF_{78}$, 3, 1, 0; 2010 $VN_{176}$, 3, 1, 0; 2010 $XQ_{48}$, 3, 1, 0; 2011 $HD_{16}$, 3, 1, 0; 2011 $WD_{96}$, 3, 1, 0; 2011 $WG_{133}$, 3, 1, 0; 2011 $YF_{58}$, 3, 1, 0; 2012 $BE_{158}$, 3, 1, 0; 2012 $OG_2$, 3, 1, 0; 2012 $PR_{15}$, 6, 2, 7; 2012 $SP_{64}$, 5, 1, 0; 2012 $TU_{252}$, 3, 1, 0; 2012 $TH_{314}$, 3, 1, 0; 2012 $UY_{168}$, 3, 1, 0; 2012 $VA_{74}$, 3, 1, 0; 2012 $XN_{40}$, 2, 1, 0; 2012 $XZ_{106}$, 3, 1, 0; 2012 $XY_{125}$, 3, 1, 0; 2013 $CB_{125}$, 6, 2, 481; 2013 $HH_{20}$, 3, 1, 0; 2013 $WA_{52}$, 3, 1, 0; 2013 $YP_{91}$, 3, 1, 0; 2014 $CT_1$, 3, 1, 0; 2014 $DV_{48}$, 3, 1, 0; 2014 $JZ_{12}$, 3, 1, 0; 2014 $NA_{62}$, 3, 1, 0; 2014 $OJ_{46}$, 2, 1, 0; 2014 $OO_{94}$, 3, 1, 0; 2014 $SJ_{185}$, 3, 1, 0; 2014 $SL_{266}$, 3, 1, 0; 2014 $SG_{295}$, 3, 1, 0; 2014 $TC_{52}$, 3, 1, 0; 2014 $WH_{300}$, 3, 1, 0; 2014 $WE_{424}$, 3, 1, 0; 2014 $WQ_{446}$, 3, 1, 0; 2014 $WO_{478}$, 2, 1, 0; 2014 $WK_{500}$, 3, 1, 0; 2015 $AU_{21}$, 3, 1, 0; 2015 $BR_{78}$, 3, 1, 0; 2015 $EU_6$, 3, 1, 0; 2015 $FX_{118}$, 3, 1, 0; 2015 $FN_{250}$, 3, 1, 0; 2015 $FW_{320}$, 3, 1, 0; 2015 $HH_{16}$, 3, 1, 0; 2015 $HP_{179}$, 3, 1, 0; 2015 $KY_{65}$, 3, 1, 0; 2015 $KB_{72}$, 3, 1, 0; 2015 $KR_{117}$, 3, 1, 0; 2015 $ML_{27}$, 3, 1, 0; 2015 $PT_{21}$, 3, 1, 0; 2015 $PJ_{298}$, 3, 1, 0; 2015 $TR_{49}$, 3, 1, 0; 2015 $TV_{261}$, 3, 1, 0; 2015 $VG_{19}$, 3, 1, 0; 2015 $VO_{116}$, 3, 1, 0; 2016 $AX_{168}$, 3, 1, 0; 2016 $CW_{252}$, 3, 1, 0; 2016 $DD_{25}$, 3, 1, 0; 2016 $GQ_{29}$, 3, 1, 0; 2016 $GY_{145}$, 3, 1, 0; 2016 $LV_{13}$, 3, 1, 0; 2016 $NW_{34}$, 3, 1, 0; 2016 $SA_1$, 3, 1, 0; 2016 TE, 3, 1, 0; 2016 $TA_{58}$, 3, 1, 0; 2016 $XU_{15}$, 3, 1, 0; 2017 $BP_{10}$, 5, 2, 5; 2017 $FA_{53}$, 3, 1, 0; 2018 $AO_{16}$, 3, 1, 0; 2018 $LZ_3$, 3, 1, 0; 2018 $RS_{12}$, 3, 1, 0; 2018 $RQ_{15}$, 3, 1, 0; 2018 $VX_{18}$, 3, 1, 0; 2019 $FQ_4$, 3, 1, 0; (7995), 13, 5, 537; (21404), 3, 1, 0; (78751), 3, 1, 0; (112369), 3, 1, 0; (166559), 11, 4, 594; (213145), 3, 1, 0; (232320), 3, 1, 0; (280199), 8, 3, 1058; (320455), 6, 2, 53; (537179), 6, 2, 9; *[477, 143, 0*, 1996/08/05–2005/09/05]*

## 615 St. Véran

Observers C. Demeautis, D. Matter, H. Querlioz, J. L. Floch, R. Soubie, M. Hernandez. 0.62-m $f/2.8$ reflector + CCD, .

2006 $WS_{64}$, 3, 1, 0; 2010 $TB_{83}$, 3, 1, 0; *[6, 2, 0*, 2004/09/10–2005/09/01]*

## 620 Observatorio Astronómico de Mallorca

Observers S. Sanchez, S. Cikota, R. Stoss, J. Nomen, J. Rodriguez, A. Cikota. 0.30-m $f/9$ Schmidt-Cassegrain + CCD.

2004 $TQ_{42}$, 3, 1, 0; 2012 $HS_{65}$, 3, 1, 0; *[6, 2, 0*, 2008/07/29–2008/07/30]*

## 621 Bergisch Gladbach

Observer W. Bickel. 0.60-m $f/5.2$ reflector + CCD, 0.40-m $f/5.9$ reflector + CCD.

1999 $VH_{75}$, 3, 1, 0; 2000 $GV_{51}$, 3, 1, 0; 2000 $OO_8$, 4, 1, 0; 2000 $SN_{343}$, 4, 1, 0; 2002 $GW_{157}$, 3, 1, 0; 2002 $QS_{157}$, 3, 1, 0; 2002 $UH_{30}$, 6, 1, 0; 2003 $NP_{10}$, 3, 1, 0; 2003 $PL_{10}$, 3, 1, 0; 2003 $SB_4$, 3, 1, 0; 2003 $TU_{34}$, 3, 1, 0; 2003 $UJ_{139}$, 3, 1, 0; 2003 $UP_{301}$, 3, 1, 0; 2004 $GG_{69}$, 6, 2, 1; 2004 $QQ_8$, 3, 1, 0; 2004 $TU_{164}$, 3, 1, 0; 2004 $TK_{329}$, 3, 1, 0; 2004 $VB_{67}$, 4, 1, 0; 2005 $BT_{43}$, 3, 1, 0; 2005 $GK_{202}$, 3, 1, 0; 2005 $JX_{121}$, 6, 2, 2; 2005 $WM_{45}$, 3, 1, 0; 2005 $WA_{77}$, 3, 1, 0; 2005 $WP_{101}$, 11, 2, 4; 2005 $WH_{111}$, 3, 1, 0; 2005 $WM_{123}$, 3, 1, 0; 2005 $XV_{112}$, 3, 1, 0; 2005 $YR_{114}$, 3, 1, 0; 2005 $YA_{175}$, 3, 1, 0; 2005 $YJ_{243}$, 4, 1, 0; 2006 $BP_{68}$, 5, 1, 0; 2006 $BU_{218}$, 4, 1, 0; 2006 $BQ_{234}$, 6, 1, 0; 2006 $CS_{25}$, 4, 1, 0; 2006 $DS_{60}$, 3, 1, 0; 2006 $DD_{84}$, 3, 1, 0; 2006 $DC_{127}$, 8, 2, 1; 2006 $DT_{165}$, 3, 1, 0; 2006 $KS_{61}$, 3, 1, 0; 2006 $KP_{77}$, 3, 1, 0; 2006 $KE_{90}$, 4, 1, 0; 2006 $PM_7$, 3, 1, 0; 2006 $RH_{30}$, 6, 2, 2; 2006 $RR_{34}$, 5, 1, 0; 2006 $TF_6$, 7, 2, 1; 2006 $UF_{15}$, 3, 1, 0; 2006 $UY_{35}$, 6, 2, 1; 2006 $UT_{150}$, 3, 1, 0; 2006 $UG_{228}$, 4, 1, 0; 2006 $WL_{85}$, 4, 1, 0; 2006 $WB_{121}$, 3, 1, 0; 2006 $WZ_{157}$, 3, 1, 0; 2006 $WR_{160}$, 2, 1, 0; 2006 $WL_{168}$, 3, 1, 0; 2006 $YQ_{16}$, 3, 1, 0; 2007 $BE_{41}$, 4, 1, 0; 2007 $CX_{23}$, 3, 1, 0; 2007 $DV_{72}$, 3, 1, 0; 2007 $EM_{84}$, 3, 1, 0; 2007 $EN_{144}$, 3, 1, 0; 2007 $MN_2$, 3, 1, 0; 2007 $MR_{18}$, 4, 1, 0; 2007 $MR_{19}$, 6, 2, 3; 2007 $PX_{48}$, 8, 2, 1; 2007 $RH_{229}$, 3, 1, 0; 2007 $RH_{282}$, 3, 1, 0; 2007 $TE_{29}$, 3, 1, 0; 2007 $TZ_{194}$, 4, 1, 0; 2007 $UZ_{41}$, 3, 1, 0; 2007 $VZ_{36}$, 3, 1, 0; 2007 $VX_{112}$, 6, 2, 7; 2007 $VN_{223}$, 3, 1, 0; 2007 $VL_{236}$, 3, 1, 0; 2007 $VY_{298}$, 3, 1, 0; 2007 $XD_{25}$, 3, 1, 0; 2008 $AT_{16}$, 3, 1, 0; 2008 $AF_{96}$, 3, 1, 0; 2008 $CK_{98}$, 3, 1, 0; 2008 $CO_{208}$, 3, 1, 0; 2008 $DE_{72}$, 3, 1, 0; 2008 $EN_{45}$, 3, 1, 0; 2008 $FK_{88}$, 3, 1, 0; 2008 $GZ_{60}$, 3, 1, 0; 2008 $GG_{77}$, 3, 1, 0; 2008 $KY_{41}$, 3, 1, 0; 2008 $RR_{31}$, 4, 1, 0; 2008 $RL_{51}$, 3, 1, 0; 2008 $SB_{70}$, 3, 1, 0; 2008 $SD_{222}$, 4, 1, 0; 2008 $US_{74}$, 6, 2, 3; 2008 $UN_{367}$, 3, 1, 0; 2008 $WQ_{19}$, 3, 1, 0; 2008 $YV_{69}$, 3, 1, 0; 2008 $YP_{114}$, 3, 1, 0; 2009 $FO_{51}$, 3, 1, 0; 2009 $HD_{67}$, 2, 1, 0; 2009 $QJ_{12}$, 3, 1, 0; 2009 $QD_{24}$, 4, 1, 0; 2009 $QF_{38}$, 8, 2, 18; 2009 $SO_{124}$, 3, 1, 0; 2009 $SG_{178}$, 3, 1, 0; 2009 $SS_{295}$, 3, 1, 0; 2009 $TZ_{11}$, 4, 1, 0; 2009 $VE_{74}$, 3, 1, 0; 2009 $VG_{98}$, 3, 1, 0; 2009 $WR_{153}$, 3, 1, 0; 2009 $WE_{154}$, 3, 1, 0; 2009 $WX_{190}$, 3, 1, 0; 2009 $WY_{230}$, 3, 1, 0; 2009 $YB_{18}$, 4, 1, 0; 2010 $AY_{44}$, 3, 1, 0; 2010 $CO_{158}$, 3, 1, 0; 2010 $DA_{37}$, 3, 1, 0; 2010 $EN_2$, 3, 1, 0; 2010 $EQ_{84}$, 3, 1, 0; 2010 $EM_{135}$, 3, 1, 0; 2010 $FJ_{55}$, 4, 1, 0; 2010 $GE_{147}$, 6, 2, 6; 2010 $KJ_{130}$, 3, 1, 0; 2010 $LK_{14}$, 4, 1, 0; 2010 $LB_{134}$, 6, 2, 17; 2010 $RU_{57}$, 4, 1, 0; 2010 $RH_{72}$, 3, 1, 0; 2010 $RT_{94}$, 3, 1, 0; 2010 $RX_{95}$, 4, 1, 0; 2010 $RK_{177}$, 4, 1, 0; 2010 $TS_{66}$, 3, 1, 0; 2010 $VB_{44}$, 4, 1, 0; 2010 $VU_{76}$, 3, 1, 0; 2010 $VT_{86}$, 10, 2, 1; 2010 $VU_{183}$, 4, 1, 0; 2010 $WA_{32}$, 3, 1, 0; 2010 $WQ_{74}$, 3, 1, 0; 2010 $XV_{62}$, 3, 1, 0; 2010 $XL_{73}$, 4, 1, 0; 2011 $BE_{78}$, 3, 1, 0; 2011 $BL_{131}$, 3, 1, 0; 2011 $EN_{29}$, 3, 1, 0; 2011 $EV_{46}$, 3, 1, 0; 2011 $FV_{66}$, 4, 1, 0; 2011 $FP_{147}$, 7, 2, 2; 2011 $GS_1$, 4, 1, 0; 2011 $HB_9$, 6, 2, 1; 2011 JE5, 3, 1, 0; 2011 NU, 4, 1, 0; 2011 $QV_{54}$, 7, 2, 1; 2011 $QR_{70}$, 3, 1, 0; 2011 $QV_{83}$, 6, 2, 4; 2011 $QZ_{93}$, 3, 1, 0; 2011 $RD_9$, 3, 1, 0; 2011 $UJ_{14}$, 3, 1, 0; 2011 $UB_{40}$, 4, 1, 0; 2011 $UZ_{148}$, 3, 1, 0; 2011 $UJ_{213}$, 6, 2, 5; 2011 $UT_{213}$, 3, 1, 0; 2011 $UT_{263}$, 4, 1, 0; 2011 $UV_{395}$, 3, 1, 0; 2011 $UV_{417}$, 3, 1, 0; 2011 $WV_{113}$, 3, 1, 0; 2011 $WA_{126}$, 7, 2, 1; 2011 $WX_{146}$, 5, 1, 0; 2012 $FH_{60}$, 3, 1, 0; 2012 $HF_{12}$, 3, 1, 0; 2012 $HA_{66}$, 4, 1, 0; 2012 $JS_{65}$, 6, 1, 0; 2012 $LC_{16}$, 3, 1, 0; 2012 $QY_5$, 3, 1, 0; 2012 $QN_{43}$, 3, 1, 0; 2012 $SZ_{24}$, 4, 1, 0; 2012 $TN_7$, 3, 1, 0; 2012 $TC_{85}$, 3, 1, 0; 2012 $TF_{111}$, 4, 1, 0; 2012 $TL_{327}$, 3, 1, 0; 2012 $UB_{139}$, 7, 2, 1; 2012 $UZ_{140}$, 3, 1, 0; 2012 $VP_{48}$, 7, 2, 1; 2012 $XC_{85}$, 3, 1, 0; 2012 $XB_{123}$, 3, 1, 0; 2012 $XE_{129}$, 3, 1, 0; 2013 $CR_8$, 3, 1, 0; 2013 $CJ_{57}$, 3, 1, 0; 2013 $CZ_{196}$, 3, 1, 0; 2013 $GO_{105}$, 4, 1, 0; 2013 $JM_{23}$, 3, 1, 0; 2013 $MP_7$, 8, 2, 1; 2013 $RE_1$, 4, 1, 0; 2013 $TA_1$, 3, 1, 0; 2013 $TQ_{11}$, 3, 1, 0; 2013 $TN_{70}$, 6, 2, 1; 2013 $WF_{102}$, 3, 1, 0; 2013 $YP_{23}$, 3, 1, 0; 2013 $YG_{45}$, 11, 2, 4; 2014 $AU_{31}$, 3, 1, 0; 2014 $BJ_{41}$, 4, 1, 0; 2014 $DY_{14}$, 4, 1, 0; 2014 $DF_{100}$, 3, 1, 0; 2014 $EN_{77}$, 3, 1, 0; 2014 $EG_{79}$, 3, 1, 0; 2014 $EY_{80}$, 3, 1, 0; 2014 $FU_{24}$, 3, 1, 0; 2014 $FZ_{25}$, 4, 1, 0; 2014 $GB_{24}$, 3, 1, 0; 2014 $HZ_{16}$, 3, 1, 0; 2014 $HF_{189}$, 6, 2, 1; 2014 $JE_{43}$, 3, 1, 0; 2014 $JZ_{79}$, 3, 1, 0; 2014 $KQ_{101}$, 3, 1, 0; 2014 $LE_3$, 3, 1, 0; 2014 $MW_{40}$, 3, 1, 0; 2014 $NQ_{19}$, 4, 1, 0; 2014 $NC_{26}$, 3, 1, 0; 2014 $OJ_{10}$, 3, 1, 0; 2014 $OU_{81}$, 4, 1, 0; 2014 $OJ_{286}$, 3, 1, 0; 2014 $OM_{313}$, 3, 1, 0; 2014 $OA_{391}$, 4, 1, 0; 2014 $PN_{66}$, 4, 1, 0; 2014 $QR_{50}$, 3, 1, 0; 2014 $QZ_{92}$, 4, 1, 0; 2014 $QB_{114}$, 4, 1, 0; 2014 $QV_{334}$, 3, 1, 0; 2014 $QR_{438}$, 3, 1, 0; 2014 $RU_{27}$, 6, 2, 3; 2014 $RK_{35}$, 3, 1, 0; 2014 $RL_{44}$, 3, 1, 0; 2014 $SW_{14}$, 4, 1, 0; 2014 $SS_{74}$, 3, 1, 0; 2014 $SB_{144}$, 3, 1, 0; 2014 $SD_{250}$, 3, 1, 0; 2014 $SW_{275}$, 3, 1, 0; 2014 $TX_{23}$, 3, 1, 0; 2014 $TK_{45}$, 3, 1, 0; 2014 $UV_{127}$, 4, 1, 0; 2014 $UP_{214}$, 5, 1, 0; 2014 $VZ_{36}$, 7, 2, 1; 2014 $WF_{66}$, 3, 1, 0; 2014 $WD_{148}$, 3, 1, 0; 2014 $WW_{295}$, 3, 1, 0; 2014 $WE_{310}$, 3, 1, 0; 2014 $WN_{323}$, 3, 1, 0; 2014 $WK_{407}$, 3, 1, 0; 2014 $WP_{408}$, 3, 1, 0; 2014 $WN_{459}$, 4, 1, 0; 2014 $WR_{466}$, 3, 1, 0; 2014 $WJ_{484}$, 3, 1, 0; 2014 $WW_{493}$, 6, 2, 1; 2014 $XO_{25}$, 3, 1, 0; 2014 $XG_{29}$, 6, 2, 4; 2015 $AO_{29}$, 3, 1, 0; 2015 $AY_{95}$, 6, 2, 1; 2015 $AY_{127}$, 4, 1, 0; 2015 $AO_{237}$, 4, 1, 0; 2015 $AW_{277}$, 3, 1, 0; 2015 $BT_{42}$, 3, 1, 0; 2015 $BR_{78}$, 3, 1, 0; 2015 $BF_{146}$, 3, 1, 0; 2015 $BL_{384}$, 3, 1, 0; 2015 $BZ_{425}$, 3, 1, 0; 2015 $BG_{435}$, 3, 1, 0; 2015 $BL_{461}$, 3, 1, 0; 2015 $BY_{462}$, 3, 1, 0; 2015 $BX_{491}$, 4, 1, 0; 2015 $BB_{507}$, 4, 1, 0; 2015 $DO_{128}$, 8, 2, 10; 2015 $DK_{190}$, 3, 1, 0; 2015 $EG_{22}$, 3, 1, 0; 2015 $EE_{51}$, 3, 1, 0; 2015 $FO_{38}$, 7, 2, 1; 2015 $FR_{41}$, 3, 1, 0; 2015 $FE_{51}$, 3, 1, 0; 2015 $FY_{56}$, 3, 1, 0; 2015 $FD_{133}$, 4, 1, 0; 2015 $FA_{148}$, 3, 1, 0; 2015 $FQ_{196}$, 3, 1, 0; 2015 $FD_{199}$, 3, 1, 0; 2015 $FK_{245}$, 4, 1, 0; 2015 $FQ_{247}$, 4, 1, 0; 2015 $FM_{264}$, 3, 1, 0; 2015 $FT_{283}$, 4, 1, 0; 2015 $FK_{311}$, 3, 1, 0; 2015 $FU_{311}$, 3, 1, 0; 2015 $FA_{327}$, 1, 1, 0; 2015 $FL_{382}$, 4, 1, 0; 2015 $GX_{38}$, 4, 1, 0; 2015 $HJ_{28}$, 3, 1, 0; 2015 $HW_{36}$, 4, 1, 0; 2015 $HP_{38}$, 3, 1, 0; 2015 $HB_{47}$, 2, 1, 0; 2015 $HK_{85}$, 3, 1, 0; 2015 $KX_{95}$, 8, 2, 7; 2015 $KL_{146}$, 3, 1, 0; 2015 $LH_{35}$, 3, 1, 0; 2015 $MS_{16}$, 3, 1, 0; 2015 $MT_{26}$, 3, 1, 0; 2015 $MO_{64}$, 3, 1, 0; 2015 $MD_{125}$, 3, 1, 0; 2015 $NS_{18}$, 3, 1, 0; 2015 $NZ_{21}$, 6, 2, 10; 2015 $OL_{56}$, 3, 1, 0; 2015 $OT_{68}$, 3, 1, 0; 2015 $OE_{69}$, 3, 1, 0; 2015 $PZ_{20}$, 3, 1, 0; 2015 $PA_{34}$, 3, 1, 0; 2015 $PX_{113}$, 3, 1, 0; 2015 $PN_{198}$, 4, 1, 0; 2015 $PM_{207}$, 3, 1, 0; 2015 $RC_{111}$, 3, 1, 0; 2015 $TW_{18}$, 3, 1, 0; 2015 $TM_{61}$, 3, 1, 0; 2015 $TO_{137}$, 3, 1, 0; 2015 $TV_{279}$, 7, 2, 16; 2015 $VK_{10}$, 3, 1, 0; 2015 $VO_{68}$, 3, 1, 0; 2015 $VP_{129}$, 3, 1, 0; 2015 $VU_{146}$, 3, 1, 0; 2015 $XZ_3$, 3, 1, 0; 2015 $XF_{51}$, 9, 2, 1; 2015 $XB_{85}$, 4, 1, 0; 2015 $XK_{219}$, 3, 1, 0; 2015 $XT_{307}$, 5, 1, 0; 2015 $XW_{338}$, 3, 1, 0; 2015 $XC_{357}$, 3, 1, 0; 2015 $XG_{366}$, 3, 1, 0;

2016 $AM_{49}$, 3, 1, 0; 2016 $AL_{51}$, 3, 1, 0; 2016 $AP_{53}$, 3, 1, 0; 2016 $AK_{68}$, 4, 1, 0; 2016 $AX_{72}$, 3, 1, 0; 2016 $AZ_{89}$, 3, 1, 0; 2016 $AE_{93}$, 3, 1, 0; 2016 $AO_{128}$, 3, 1, 0; 2016 $CW_{70}$, 3, 1, 0; 2016 $CJ_{78}$, 3, 1, 0; 2016 $CW_{107}$, 6, 2, 1; 2016 $CE_{162}$, 4, 1, 0; 2016 $CN_{189}$, 3, 1, 0; 2016 $CD_{192}$, 4, 1, 0; 2016 $CA_{201}$, 3, 1, 0; 2016 $CY_{201}$, 3, 1, 0; 2016 $CD_{213}$, 3, 1, 0; 2016 $CY_{249}$, 3, 1, 0; 2016 $CT_{259}$, 3, 1, 0; 2016 $EV_{10}$, 3, 1, 0; 2016 $EY_{12}$, 3, 1, 0; 2016 $EG_{70}$, 3, 1, 0; 2016 $EQ_{76}$, 3, 1, 0; 2016 $EY_{140}$, 4, 1, 0; 2016 $EG_{174}$, 3, 1, 0; 2016 $EO_{193}$, 3, 1, 0; 2016 $GU_5$, 4, 1, 0; 2016 $GP_{93}$, 3, 1, 0; 2016 $GM_{113}$, 3, 1, 0; 2016 $GM_{141}$, 3, 1, 0; 2016 $GO_{154}$, 3, 1, 0; 2016 $GY_{155}$, 6, 2, 4; 2016 $HQ_{12}$, 3, 1, 0; 2016 $LJ_{39}$, 3, 1, 0; 2016 $PH_{28}$, 3, 1, 0; 2016 $PO_{73}$, 4, 1, 0; 2016 $QC_{81}$, 3, 1, 0; 2016 $RQ_{38}$, 3, 1, 0; 2016 $SX_{17}$, 3, 1, 0; 2016 $SL_{18}$, 3, 1, 0; 2016 $TB_{22}$, 7, 2, 1; 2016 $TL_{22}$, 3, 1, 0; 2016 $UH_{11}$, 3, 1, 0; 2016 $UC_{38}$, 3, 1, 0; 2016 $UH_{38}$, 7, 2, 1; 2016 $VD_{16}$, 3, 1, 0; 2016 $WV_{20}$, 3, 1, 0; 2016 $WC_{56}$, 3, 1, 0; 2016 $XP_{19}$, 3, 1, 0; 2017 $BS_4$, 3, 1, 0; 2017 $BK_{78}$, 3, 1, 0; 2017 $CZ_{15}$, 3, 1, 0; 2017 $DL_6$, 3, 1, 0; 2017 $DS_{10}$, 3, 1, 0; 2017 $DS_{25}$, 3, 1, 0; 2017 $DG_{85}$, 3, 1, 0; 2017 $DF_{103}$, 3, 1, 0; 2017 $EU_{18}$, 3, 1, 0; 2017 $FP_{87}$, 3, 1, 0; 2017 $FL_{124}$, 3, 1, 0; 2017 $GA_2$, 3, 1, 0; 2017 $HK_{23}$, 7, 2, 1; 2017 $OD_{54}$, 3, 1, 0; 2017 $SA_{130}$, 4, 1, 0; 2017 $UX_{39}$, 3, 1, 0; 2017 $VZ_{22}$, 6, 2, 1; 2017 $XE_{33}$, 4, 1, 0; 2018 $RP_{31}$, 3, 1, 0; 2018 $SE_{15}$, 3, 1, 0; 2018 $TA_{13}$, 3, 1, 0; 2018 $UM_{15}$, 3, 1, 0; 2018 $VB_{23}$, 4, 1, 0; 2018 $VY_{76}$, 3, 1, 0; 2018 $VQ_{83}$, 3, 1, 0; 2018 $VR_{87}$, 3, 1, 0; 2018 $VA_{108}$, 3, 1, 0; 2019 $AZ_{39}$, 3, 1, 0; 2019 $JV_{15}$, 3, 1, 0; *[1459, 401, 0*, 1998/03/24–2018/10/06]*

## 628 Mülheim-Ruhr

Observers A. Martin, K. Kleemann-Böker. Measurer A. Martin. , 0.35-m $f/3.4$ reflector + CCD.

(54), 29, 6, 7; (93), 5, 1, 0; (702), 54, 11, 40; (75764), 6, 3, 3; (164375), 2, 1, 0; (197432), 7, 3, 37; *[103, 6, 0*, 2019/08/23–2019/10/02]*

## 644 Palomar Mountain/NEAT

Observers R. Bambery, E. Helin, S. Pravdo, M. Hicks, K. Lawrence, R. Thicksten, M. Brown, D. MacDonald, P. Kervin, J. Africano, K. Kuluhiwa, E. F. Helin, E. Hovland, T. Bickler, J. Schroeder, L. Scherr, A. Deetz. Measurers L. Grazzini, M. Tombelli, N. Team, E. Colombini, R. J. Bouma, T. Vorobjov, K. Černis, A. Mimeev, K. Sárneczky, R. Matson, Z. Xu, Q. Ye, S. Kürti, V. Meno. , 1.2-m Schmidt + CCD, 1.2-m reflector + CCD, 1.2-m Oschin Schmidt + CCD.

1991 $TF_3$, 2, 1, 0; 1995 $FB_9$, 3, 1, 0; 1995 $OC_{13}$, 3, 1, 0; 1996 $TX_{11}$, 3, 1, 0; 1997 $PG_4$, 3, 1, 0; 1997 $TJ_9$, 3, 1, 0; 1998 $DY_{27}$, 3, 1, 0; 1998 $UO_{10}$, 3, 1, 0; 1998 $WG_{28}$, 3, 1, 0; 1999 $TL_{38}$, 3, 1, 0; 1999 $TJ_{46}$, 7, 3, 51; 1999 $VY_{115}$, 3, 1, 0; 1999 $XE_{124}$, 3, 1, 0; 2000 $AM_{253}$, 3, 1, 0; 2000 $BV_{36}$, 6, 2, 31; 2000 $CG_{129}$, 3, 1, 0; 2000 $CX_{133}$, 3, 1, 0; 2000 $CJ_{135}$, 3, 1, 0; 2000 $SA_{317}$, 3, 1, 0; 2000 $SN_{324}$, 3, 1, 0; 2000 $SH_{340}$, 3, 1, 0; 2000 $TH_{32}$, 3, 1, 0; 2000 $TA_{37}$, 3, 1, 0; 2000 $UP_{85}$, 6, 2, 63; 2000 $WC_{79}$, 3, 1, 0; 2001 $DS_{86}$, 3, 1, 0; 2001 $EC_{19}$, 3, 1, 0; 2001 $LV_{16}$, 3, 1, 0; 2001 $QW_{329}$, 9, 3, 28; 2001 $RB_{52}$, 6, 1, 0; 2001 $RV_{139}$, 3, 1, 0; 2001 $SZ_{346}$, 11, 4, 11; 2001 $ST_{356}$, 3, 1, 0; 2001 $SU_{356}$, 6, 2, 8; 2001 $TZ_{174}$, 6, 2, 15; 2001 $TA_{263}$, 6, 2, 1408; 2001 $TG_{263}$, 3, 1, 0; 2001 $WB_{54}$, 3, 1, 0; 2001 $WU_{65}$, 3, 1, 0; 2001 $WW_{97}$, 3, 1, 0; 2001 $XZ_{78}$, 3, 1, 0; 2001 $YL_{25}$, 3, 1, 0; 2001 $YV_{141}$, 3, 1, 0; 2002 $CO_{71}$, 3, 1, 0; 2002 $CO_{142}$, 6, 2, 26; 2002 $CU_{316}$, 6, 1, 0; 2002 $GQ_{50}$, 3, 1, 0; 2002 $HD_8$, 3, 1, 0; 2002 $LL_{65}$, 6, 2, 12; 2002 $LM_{65}$, 3, 1, 0; 2002 $LN_{65}$, 3, 1, 0; 2002 $LO_{65}$, 3, 1, 0; 2002 $MA_8$, 3, 1, 0; 2002 $MD_8$, 3, 1, 0; 2002 $NZ_{80}$, 5, 2, 1491; 2002 $NZ_{81}$, 3, 1, 0; 2002 $NC_{82}$, 6, 2, 11; 2002 $ND_{82}$, 3, 1, 0; 2002 $NU_{82}$, 6, 2, 1475; 2002 $NV_{82}$, 3, 1, 0; 2002 $NA_{83}$, 3, 1, 0; 2002 $NC_{83}$, 6, 2, 8; 2002 $NH_{83}$, 3, 1, 0; 2002 $NK_{83}$, 3, 1, 0; 2002 $NN_{83}$, 3, 1, 0; 2002 $OB_{38}$, 3, 1, 0; 2002 $OD_{38}$, 6, 2, 36; 2002 $PW_{21}$, 8, 2, 20; 2002 $PY_{202}$, 6, 2, 7; 2002 $PN_{203}$, 3, 1, 0; 2002 $PR_{203}$, 3, 1, 0; 2002 $QV_{63}$, 3, 1, 0; 2002 $QM_{155}$, 3, 1, 0; 2002 $QT_{155}$, 3, 1, 0; 2002 $QV_{155}$, 6, 2, 17; 2002 $QX_{155}$, 3, 1, 0; 2002 $QC_{156}$, 3, 1, 0; 2002 $QF_{156}$, 3, 1, 0; 2002 $QO_{156}$, 12, 3, 1399; 2002 $QQ_{156}$, 3, 1, 0; 2002 $QZ_{157}$, 6, 2, 1533; 2002 $QC_{158}$, 3, 1, 0; 2002 $QK_{158}$, 6, 2, 16; 2002 $RQ_{195}$, 3, 1, 0; 2002 $RV_{294}$, 3, 1, 0; 2002 $RW_{294}$, 2, 1, 0; 2002 $RZ_{294}$, 3, 1, 0; 2002 $RH_{295}$, 3, 1, 0; 2002 $RL_{295}$, 6, 2, 32; 2002 $RM_{295}$, 6, 2, 1440; 2002 $RO_{295}$, 3, 1, 0; 2002 $RQ_{295}$, 6, 2, 8; 2002 $RD_{296}$, 3, 1, 0; 2002 $RO_{296}$, 3, 1, 0; 2002 $RP_{296}$, 3, 1, 0; 2002 $RD_{297}$, 3, 1, 0; 2002 $RE_{297}$, 3, 1, 0; 2002 $SG_{75}$, 3, 1, 0; 2002 $TN_{167}$, 3, 1, 0; 2002 $TX_{169}$, 3, 1, 0; 2002 $TF_{244}$, 3, 1, 0; 2002 $TK_{247}$, 3, 1, 0; 2002 $TA_{248}$, 3, 1, 0; 2002 $UW_{50}$, 3, 1, 0; 2002 $UG_{62}$, 6, 2, 1; 2002 $UD_{80}$, 3, 1, 0; 2002 $VL_1$, 3, 1, 0; 2002 $VL_{149}$, 3, 1, 0; 2002 $WD_{32}$, 3, 1, 0; 2003 $AU_{63}$, 3, 1, 0; 2003 $AZ_{94}$, 3, 1, 0; 2003 $BZ_{93}$, 6, 2, 19; 2003 $DP_6$, 3, 1, 0; 2003 $QD_2$, 3, 1, 0; 2003 $ST_{74}$, 3, 1, 0; 2003 $SF_{77}$, 3, 1, 0; 2003 $ST_{112}$, 3, 1, 0; 2003 $SV_{271}$, 3, 1, 0; 2003 $SE_{401}$, 3, 1, 0; 2003 $SN_{402}$, 3, 1, 0; 2003 $SH_{418}$, 3, 1, 0; 2003 $TN_{22}$, 3, 1, 0; 2003 $UG_{40}$, 3, 1, 0; 2003 $UG_{67}$, 3, 1, 0; 2003 $UG_{130}$, 3, 1, 0; 2003 $UR_{130}$, 6, 2, 63; 2003 $UN_{221}$, 3, 1, 0; 2003 $UV_{324}$, 3, 1, 0; 2003 $UV_{340}$, 3, 1, 0; 2003 $UY_{347}$, 3, 1, 0; 2003 $UT_{363}$, 3, 1, 0; 2003 $UZ_{372}$, 3, 1, 0; 2003 $UM_{381}$, 3, 1, 0; 2003 $UF_{417}$, 3, 1, 0; 2003 $WE_{50}$, 3, 1, 0; 2003 $WZ_{161}$, 3, 1, 0; 2003 $WZ_{176}$, 3, 1, 0; 2003 $YA_{151}$, 3, 1, 0; 2003 $YR_{157}$, 3, 1, 0; 2004 $AK_{16}$, 3, 1, 0; 2004 $BM_2$, 3, 1, 0; 2004 $BJ_{53}$, 3, 1, 0; 2004 $CH_{117}$, 3, 1, 0; 2004 $DD_{54}$, 3, 1, 0; 2004 $DN_{79}$, 3, 1, 0; 2004 $ET_{32}$, 3, 1, 0; 2004 $EQ_{62}$, 3, 1, 0; 2004 $EC_{92}$, 3, 1, 0; 2004 $GZ_2$, 6, 2, 932; 2004 $JS_{28}$, 3, 1, 0; 2004 $KQ_7$, 3, 1, 0; 2004 $MK_2$, 3, 1, 0; 2004 $QY_{16}$, 3, 1, 0; 2004 $RA_{350}$, 3, 1, 0; 2004 $SW_{59}$, 3, 1, 0; 2004 $TY_{164}$, 3, 1, 0; 2004 $TJ_{329}$, 3, 1, 0; 2004 $VN_{104}$, 3, 1, 0; 2004 $XB_{14}$, 3, 1, 0; 2004 $XZ_{52}$, 3, 1, 0; 2004 $XE_{93}$, 3, 1, 0; 2004 $XC_{108}$, 3, 1, 0; 2004 $XJ_{112}$, 3, 1, 0; 2004 $XE_{120}$, 3, 1, 0; 2004 $XV_{140}$, 3, 1, 0; 2004 $YM_{29}$, 3, 1, 0; 2004 $YZ_{29}$, 3, 1, 0; 2005 $AQ_4$, 3, 1, 0; 2005 $AA_{49}$, 3, 1, 0; 2005 $AF_{70}$, 3, 1, 0; 2005 $BE_{37}$, 3, 1, 0; 2005 $CD_{54}$, 3, 1, 0; 2005 $CC_{77}$, 3, 1, 0; 2005 $EG_{53}$, 6, 2, 24; 2005 $ET_{80}$, 3, 1, 0; 2005 $ES_{184}$, 3, 1, 0; 2005 $EB_{303}$, 3, 1, 0; 2005 $GN_{81}$, 3, 1, 0; 2005 $GH_{169}$, 3, 1, 0; 2005 $GB_{207}$, 3, 1, 0; 2005 $JZ_{11}$, 3, 1, 0; 2005 $JX_{63}$, 3, 1, 0; 2005 $JQ_{137}$, 3, 1, 0; 2005 $JW_{142}$, 3, 1, 0; 2005 $LJ_{27}$, 3, 1, 0; 2005 $MU_{48}$, 6, 2, 34; 2005 $NS_7$, 3, 1, 0; 2005 $NW_{20}$, 9, 3, 28; 2005 $NU_{24}$, 3, 1, 0; 2005 $NG_{25}$, 3, 1, 0; 2005 $NM_{50}$, 6, 2, 28; 2005 $NP_{61}$, 6, 1, 0; 2005 $NU_{68}$, 3, 1, 0; 2005 $NH_{81}$, 3, 1, 0; 2005 $NS_{120}$, 3, 1, 0; 2005 $OJ_4$, 3, 1, 0; 2005 $QT_{29}$, 6, 2, 890; 2005 $QR_{32}$, 6, 2, 567; 2005 $QC_{98}$, 3, 1, 0; 2005 $QV_{143}$, 3, 1, 0; 2005 $QZ_{145}$, 3, 1, 0; 2005 $QK_{146}$, 3, 1, 0; 2005 $QX_{159}$, 3, 1, 0; 2005 $QR_{161}$, 3, 1, 0; 2005 $QY_{162}$, 3, 1, 0; 2005 $QY_{168}$, 3, 1, 0; 2005 $QT_{190}$, 3, 1, 0; 2005 $RU_{41}$, 3, 1, 0; 2005 $RC_{51}$, 3, 1, 0; 2005 $SP_{19}$, 3, 1, 0; 2005 $SJ_{274}$, 3, 1, 0; 2005 $SB_{282}$, 3, 1, 0; 2005 $TJ_{21}$, 3, 1, 0; 2005 $TR_{30}$, 3, 1, 0; 2005 $TA_{129}$, 3, 1, 0; 2005 $TV_{143}$, 3, 1, 0; 2005 $UL_{97}$, 3, 1, 0; 2005 $US_{98}$, 6, 1, 0; 2005 $UE_{102}$, 3, 1, 0; 2005 $UH_{149}$, 3, 1, 0; 2005 $UV_{269}$, 3, 1, 0; 2005 $UG_{400}$, 3, 1, 0; 2005 $UO_{487}$, 3, 1, 0; 2005 $UW_{530}$, 3, 1, 0; 2005 $VX_{129}$, 3, 1, 0; 2005 $WM_{26}$, 3, 1, 0; 2005 $WU_{40}$, 3, 1, 0; 2005 $WU_{41}$, 3, 1, 0; 2005 $WV_{58}$, 9, 2, 16; 2005 $WY_{76}$, 3, 1, 0; 2005 $WA_{77}$, 3, 1, 0; 2005 $WF_{107}$, 3, 1, 0; 2005 $WK_{175}$, 3, 1, 0; 2005 $WO_{191}$, 3, 1, 0; 2005 $WZ_{200}$, 3, 1, 0; 2005 $XN_{30}$, 3, 1, 0; 2005 $XD_{50}$, 3, 1, 0; 2005 $XO_{114}$, 3, 1, 0; 2005 $YH_{10}$, 3, 1, 0; 2005 $YZ_{84}$, 3, 1, 0; 2005 $YB_{130}$, 3, 1, 0; 2005 $YH_{145}$, 6, 2, 971; 2005 $YL_{175}$, 3, 1, 0; 2005 $YD_{213}$, 3, 1, 0; 2005 $YM_{213}$, 6, 2, 25; 2005 $YE_{215}$, 3, 1, 0; 2005 $YG_{218}$, 3, 1, 0; 2005 $YH_{228}$, 6, 2, 22; 2005 $YZ_{229}$, 3, 1, 0; 2005 $YQ_{252}$, 3, 1, 0; 2005 $YS_{273}$, 6, 2, 18; 2005 $YC_{277}$, 3, 1, 0; 2005 $YP_{293}$, 3, 1, 0; 2006 $AC_{16}$, 3, 1, 0; 2006 $AN_{61}$, 3, 1, 0; 2006 $AA_{103}$, 3, 1, 0; 2006 $BB_7$, 3, 1, 0; 2006 $BC_{36}$, 3, 1, 0; 2006 $BE_{74}$, 3, 1, 0; 2006 $BG_{105}$, 3, 1, 0; 2006 $BO_{117}$, 3, 1, 0; 2006 $BA_{160}$, 3, 1, 0; 2006 $BN_{166}$, 3, 1, 0; 2006 $BQ_{200}$, 3, 1, 0; 2006 $BA_{235}$, 3, 1, 0; 2006 $BL_{268}$, 3, 1, 0; 2006 $CS_{31}$, 3, 1, 0; 2006 $CZ_{76}$, 3, 1, 0; 2006 $DA_{71}$, 3, 1, 0; 2006 $DM_{107}$, 3, 1, 0; 2006 $DX_{127}$, 3, 1, 0; 2006 $DH_{128}$, 3, 1, 0; 2006 $DG_{141}$, 6, 2, 8; 2006 $DW_{151}$, 3, 1, 0; 2006 $DV_{166}$, 3, 1, 0; 2006 $DA_{201}$, 3, 1, 0; 2006 $EQ_9$, 3, 1, 0; 2006 $EK_{31}$, 3, 1, 0; 2006 $EU_{40}$, 3, 1, 0; 2006 $EY_{41}$, 3, 1, 0; 2006 $EU_{46}$, 3, 1, 0; 2006 $FR_{37}$, 3, 1, 0; 2006 $GD_{10}$, 3, 1, 0; 2006 $GH_{11}$, 3, 1, 0; 2006 $HX_{45}$, 3, 1, 0; 2006 $HJ_{59}$, 3, 1, 0; 2006 $HE_{71}$, 3, 1, 0; 2006 $HP_{77}$, 3, 1, 0; 2006 $HD_{95}$, 3, 1, 0; 2006 $HU_{110}$, 3, 1, 0; 2006 $JV_5$, 3, 1, 0; 2006 $JZ_{28}$, 3, 1, 0; 2006 $JO_{42}$, 3, 1, 0; 2006 $JD_{48}$, 3, 1, 0; 2006 $KA_8$, 3, 1, 0; 2006 $KF_{18}$, 3, 1, 0; 2006 $KX_{66}$, 6, 1, 0; 2006 $KD_{78}$, 3, 1, 0; 2006 $KN_{86}$, 3, 1, 0; 2006 $KW_{90}$, 3, 1, 0; 2006 $KX_{105}$, 6, 2, 478; 2006 $KQ_{125}$, 3, 1, 0; 2006 $KX_{144}$, 3, 1, 0; 2006 $MO_{11}$, 3, 1, 0; 2006 $OR_{16}$, 18, 6, 70; 2006 $OE_{18}$, 6, 2, 28; 2006 $OJ_{18}$, 3, 1, 0; 2006 $PH_2$, 3, 1, 0; 2006 $PK_{11}$, 3, 1, 0; 2006 $PU_{20}$, 3, 1, 0; 2006 $PR_{24}$, 3, 1, 0; 2006 $PN_{30}$, 6, 2, 15; 2006 $PB_{39}$, 3, 1, 0; 2006 $QW_{12}$, 3, 1, 0; 2006 $QY_{17}$, 6, 2, 2; 2006 $QE_{31}$, 3, 1, 0; 2006 $QX_{57}$, 3, 1, 0; 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Measurers S. Kürti, D. A. Calvo Calvo, J. A. Izquierdo, J. A. Solis Ibanez, F. Arias Arias, J. D. Rodríguez Tabares, A. Del Castillo, L. E. Cifuentes Argotty, J. E. Donate Lucas, A. F. Montoya H., E. Garcia Del Moral, C. Hurtado Mendoza, J. L. Moreno Diaz, J. Lanza Garcia, A. Lasala Garcia,

V. Linares Pagan, J. M. Mozaz Pascual, A. M. Pizarro Galan, A. Martin Soria, A. Megias Barriga, P. Mora, R. Nicollerat, R. Quejigo Gutierrez, C. Rey Rodriguez, C. Rodrigo, I. Rodriguez Jauregui, J. Rojas, M. Ruiz Hernandez, E. Solano, F. Tevar Fernandez, M. Vazquez Munoz, J. Vidal Sainz, O. A. Monfrague, J. Aguirre Amaya, E. Alemany De La Vega, J. Alonso Santiago, A. Bernal Gutierrez, C. Cervera Campos, D. De La Lama-noriega, V. De Paula Vila, S. Deen, J. Delgado Casal, N. Delmotte, M. Fernandez Muros, C. Frade Jimenez, R. Guarner Navarro, F. J. Gallego Rivera, F. J. Rivera Valentin, E. Marco Soler, M. Martin Martin, L. Martin Pachon, V. Martins De Morais, M. Mora Rosa, R. Naroto, J. P. Serrano Guinot, H. Pachon Sanchez, R. Porto Dacal, A. Rodriguez Lozoya, C. Sala Puig, O. Santanatalia, T. Vazquez Chiscano, P. Vazquez Lucena. 2.50-m reflector + CCD.

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2017 $HK_{31}$, 2, 1, 0; 2017 $HH_{36}$, 2, 1, 0; 2017 $HD_{37}$, 2, 1, 0; 2017 $HW_{44}$, 2, 1, 0; 2017 $HL_{46}$, 2, 1, 0; 2017 $HO_{48}$, 2, 1, 0; 2017 $HK_{50}$, 2, 1, 0; 2017 $HY_{61}$, 2, 1, 0; 2017 $JG_4$, 2, 1, 0; 2017 $KH_1$, 4, 1, 0; 2017 $KK_6$, 4, 2, 55; 2017 $KP_8$, 2, 1, 0; 2017 $KX_8$, 2, 1, 0; 2017 $KB_{13}$, 2, 1, 0; 2017 $KF_{21}$, 2, 1, 0; 2017 $KC_{26}$, 2, 1, 0; 2017 $KC_{30}$, 2, 1, 0; 2017 $KO_{33}$, 2, 1, 0; 2017 $NO_1$, 2, 1, 0; 2017 $NH_4$, 2, 1, 0; 2017 $NH_5$, 4, 2, 27; 2017 $NB_6$, 2, 1, 0; 2017 $OW_6$, 2, 1, 0; 2017 $OK_{10}$, 2, 1, 0; 2017 $OM_{25}$, 2, 1, 0; 2017 $OH_{29}$, 2, 1, 0; 2017 $OV_{31}$, 2, 1, 0; 2017 $OD_{34}$, 2, 1, 0; 2017 $OA_{36}$, 2, 1, 0; 2017 $OH_{41}$, 2, 1, 0; 2017 $ON_{41}$, 2, 1, 0; 2017 $OA_{42}$, 2, 1, 0; 2017 $OL_{43}$, 2, 1, 0; 2017 $OU_{45}$, 2, 1, 0; 2017 $OK_{66}$, 4, 1, 0; 2017 $PW_{35}$, 2, 1, 0; 2017 $PK_{37}$, 2, 1, 0; 2017 $PD_{39}$, 2, 1, 0; 2017 $QU_{13}$, 2, 1, 0; 2017 $QD_{14}$, 4, 2, 4; 2017 $QZ_{14}$, 2, 1, 0; 2017 $QA_{22}$, 2, 1, 0; 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2017 $SY_{129}$, 2, 1, 0; 2017 $SO_{131}$, 2, 1, 0; 2017 $UW_{30}$, 2, 1, 0; 2017 $VZ_{10}$, 2, 1, 0; 2017 $VA_{16}$, 2, 1, 0; 2017 $VO_{18}$, 2, 1, 0; 2017 $VA_{19}$, 2, 1, 0; 2017 $VY_{19}$, 2, 1, 0; 2017 $WQ_2$, 4, 2, 875; 2017 $WS_8$, 2, 1, 0; 2017 $XM_8$, 2, 1, 0; 2017 $XS_{59}$, 2, 1, 0; 2017 $YP_{12}$, 2, 1, 0; 2017 $YU_{12}$, 2, 1, 0; 2018 $AC_{10}$, 2, 1, 0; 2018 $AG_{11}$, 2, 1, 0; 2018 $CL_1$, 2, 1, 0; 2018 $CP_1$, 2, 1, 0; 2018 $CV_{10}$, 2, 1, 0; 2018 $CH_{16}$, 2, 1, 0; 2018 $EE_5$, 2, 1, 0; 2018 $EN_5$, 2, 1, 0; 2018 $EN_6$, 2, 1, 0; 2018 $FJ_{21}$, 4, 2, 8; 2018 $FW_{24}$, 2, 1, 0; 2018 $GM_7$, 2, 1, 0; 2018 $LH_6$, 2, 1, 0; 2018 $LJ_6$, 2, 1, 0; 2018 $LM_7$, 2, 1, 0; 2018 $MY_1$, 4, 2, 506; 2018 $NE_6$, 2, 1, 0; 2018 $PF_2$, 2, 1, 0; 2018 $RB_{28}$, 2, 1, 0; 2018 $RK_{28}$, 2, 1, 0; 2018 $RQ_{30}$, 2, 1, 0; 2018 $RA_{31}$, 2, 1, 0; 2018 $RK_{31}$, 2, 1, 0; 2018 $RM_{32}$, 2, 1, 0; 2018 $RF_{37}$, 2, 1, 0; 2018 $SZ_5$, 2, 1, 0; 2018 $SG_{11}$, 2, 1, 0; 2018 $SN_{11}$, 2, 1, 0; 2018 $SL_{12}$, 2, 1, 0; 2018 $SC_{14}$, 2, 1, 0; 2018 $TZ_8$, 2, 1, 0; 2018 $TC_{13}$, 2, 1, 0; 2018 $UW_3$, 2, 1, 0; 2018 $UE_4$, 2, 1, 0; 2018 $UE_6$, 2, 1, 0; 2018 $UO_6$, 4, 2, 18; 2018 $US_7$, 2, 1, 0; 2018 $UG_{11}$, 2, 1, 0; 2018 $UB_{13}$, 2, 1, 0; 2018 $UM_{15}$, 2, 1, 0; 2018 $UF_{16}$, 2, 1, 0; 2018 $UW_{18}$, 2, 1, 0; 2018 $VW_{12}$, 2, 1, 0; 2018 $VS_{15}$, 2, 1, 0; 2018 $VT_{15}$, 2, 1, 0; 2018 $VX_{15}$, 2, 1, 0; 2018 $VP_{23}$, 2, 1, 0; 2018 $VX_{23}$, 2, 1, 0; 2018 $VR_{30}$, 2, 1, 0; 2018 $VE_{34}$, 2, 1, 0; 2018 $VN_{36}$, 2, 1, 0; 2018 $VU_{50}$, 2, 1, 0; 2018 $VP_{66}$, 2, 1, 0; 2018 $VP_{71}$, 2, 1, 0; 2018 $VA_{72}$, 2, 1, 0; 2018 $VZ_{72}$, 3, 1, 0; 2018 $VO_{74}$, 4, 2, 2; 2018 $VS_{79}$, 2, 1, 0; 2018 $VR_{80}$, 6, 3, 58; 2018 $VE_{82}$, 2, 1, 0; 2018 $VU_{82}$, 2, 1, 0; 2018 $VD_{86}$, 2, 1, 0; 2018 $VX_{86}$, 2, 1, 0; 2018 $VG_{87}$, 2, 1, 0; 2018 $VE_{94}$, 2, 1, 0; 2018 $VQ_{94}$, 2, 1, 0; 2018 $VD_{100}$, 2, 1, 0; 2018 $VT_{100}$, 2, 1, 0; 2018 $VA_{102}$, 2, 1, 0; 2018 $VE_{103}$, 2, 1, 0; 2018 $VO_{108}$, 2, 1, 0; 2018 $XF_1$, 2, 1, 0; 2018 $XQ_{17}$, 2, 1, 0; 2018 $YK_3$, 2, 1, 0; 2018 $YX_4$, 2, 1, 0; 2019 $AG_{17}$, 2, 1, 0; 2019 $AZ_{25}$, 4, 2, 2; 2019 $AL_{31}$, 2, 1, 0; 2019 $AL_{34}$, 2, 1, 0; 2019 $AP_{35}$, 2, 1, 0; 2019 $AZ_{39}$, 2, 1, 0; 2019 $BY_6$, 2, 1, 0; 2019 $FZ_4$, 2, 1, 0; 2019 $GA_1$, 2, 1, 0; 2019 $GQ_7$, 2, 1, 0; 2019 $GP_8$, 2, 1, 0; 2019 $GP_9$, 2, 1, 0; 2019 $GE_{23}$, 2, 1, 0; 2019 $HD_3$, 2, 1, 0; 2019 $JZ_{12}$, 2, 1, 0; 2019 $JR_{24}$, 2, 1, 0; 2019 $JV_{40}$, 2, 1, 0; 2019 $JK_{42}$, 4, 2, 943; 2019 $KO_6$, 2, 1, 0; 2019 $SX_7$, 2, 1, 0; (3988), 4, 1, 0; (15866), 3, 1, 0; (16912), 2, 1, 0; (281168), 3, 1, 0; (293354), 3, 1, 0; (412977), 2, 1, 0; (417217), 4, 1, 0; (454101), 10, 1, 0; (494999), 3, 1, 0; *[10925, 4828, 0*, 1998/09/19–2009/01/17]*

### 649 Powell Observatory, Louisburg

Observers R. Fredrick, R. Trentman, G. Geldhof, K. Smalley, D. Young. Measurers K. Smalley, R. Trentman. 0.75-m Newtonian reflector + CCD.

2003 $UB_{331}$, 4, 1, 0; 2014 $TZ_{25}$, 3, 1, 0; 2016 $FX_{50}$, 3, 1, 0; *[10, 3, 0*, 2001/09/20–2003/09/04]*

### 654 Table Mountain Observatory, Wrightwood-PHMC

Observers P. Choi, N. Saini, C. Zhai, R. Trahan, M. Shao.

2007 $TQ_{24}$, 6, 2, 6; 2014 VA, 4, 1, 0; 2017 $MN_8$, 14, 3, 7; 2019 $GT_3$, 8, 2, 4; 2019 $LW_1$, 8, 2, 1; 2019 $ND_1$, 16, 5, 53; 2019 $OD_1$, 2, 1, 0; 2019 SZ, 18, 4, 7; 2019 $SO_2$, 6, 2, 1; 2019 $SP_2$, 2, 1, 0; 2019 $SR_2$, 2, 1, 0; 2019 $SF_3$, 4, 1, 0; 2019 $SL_3$, 4, 1, 0; 2019 $SC_8$, 8, 1, 0; 2019 $SF_8$, 8, 1, 0; 2019 $SE_9$, 6, 1, 0; 2019 $SF_9$, 2, 1, 0; 2019 TH, 4, 1, 0; 2019 TR, 4, 1, 0; 2019 $TG_2$, 4, 1, 0; 2019 $TH_2$, 4, 1, 0; 2019 $TE_3$, 6, 1, 0; (1620), 22, 5, 6; (355256), 7, 2, 1; (453778), 6, 2, 1; (509529), 4, 1, 0; (537342), 6, 1, 0; *[185, 27, 0*, 2019/07/09–2019/10/07]*

### 658 National Research Council of Canada

Observer D. D. Balam. 1.82-m reflector + CCD. (01)

{1} 2018 $AG_{12}$, 4, 1, 0; 2019 $QC_1$, 5, 1, 0; 2019 $QD_2$, 4, 1, 0; 2019 $QW_2$, 5, 1, 0; 2019 $QB_3$, 5, 1, 0; 2019 $QD_3$, 5, 1, 0; 2019 $QL_3$, 5, 1, 0; 2019 $QP_3$, 4, 1, 0; 2019 $QP_4$, 9, 2, 1; 2019 $QV_4$, 4, 1, 0; 2019 $QM_5$, 5, 1, 0; 2019 $QO_5$, 10, 2, 1; 2019 RC, 5, 1, 0; 2019 RV, 5, 1, 0; 2019 $RA_1$, 5, 1, 0; 2019 $RB_1$, 5, 1, 0; 2019 $RT_1$, 3, 1, 0; *[88, 17, 0*, 2019/08/23–2019/09/05]*

### 675 Palomar Mountain

Observers S. Singer-Brewster, D. Schneeberger, M. Rudnyk. Measurer K. Lawrence. 0.46-m Schmidt. (02)

{2} (175706), 3, 2, 1; *[3, 1, 0*, 1985/12/17–1985/12/18]*

### 682 Kanab

Observer E. Sheridan. 0.36-m $f/11$ Schmidt-Cassegrain + CCD + $f/5$ focal reducer.

2019 $AU_{28}$, 3, 1, 0; *[3, 1, 0*, 2011/05/06]*

### 683 Goodricke-Pigott Observatory, Tucson

Observer R. Tucker. 0.35-m $f/5$ reflector + CCD, 0.35-m reflector + CCD.

2002 $QK_{158}$, 3, 1, 0; 2002 $TN_{167}$, 3, 1, 0; 2008 $SM_{181}$, 3, 1, 0; 2015 $HX_{63}$, 2, 1, 0; 2017 $VT_{16}$, 3, 1, 0; 2018 $VW_{39}$, 3, 1, 0; *[17, 6, 0*, 2004/02/25–2009/10/24]*

### 688 Lowell Observatory, Anderson Mesa Station

Observers L. H. Wasserman, D. A. Oszkiewicz. Measurer L. H. Wasserman. 1.8-m Perkins telescope + CCD, . (05)

{5} 2002 $CD_{231}$, 2, 1, 0; 2004 $GT_{86}$, 2, 1, 0; 2005 $UM_{138}$, 2, 1, 0; 2005 $YK_{227}$, 2, 1, 0; 2006 $WT_{62}$, 2, 1, 0; 2007 $FB_8$, 2, 1, 0; 2007 $RN_{170}$, 2, 1, 0; 2007 $TO_{323}$, 2, 1, 0; 2008 $RJ_{75}$, 2, 1, 0; 2009 $BL_{119}$, 2, 1, 0; 2009 $HB_{26}$, 2, 1, 0; 2009 $WD_{114}$, 2, 1, 0; 2010 $CP_{84}$, 2, 1, 0; 2010 $LO_{35}$, 2, 1, 0; 2010 $TF_{118}$, 3, 1, 0; 2010 $WE_{14}$, 2, 1, 0; 2012 $XM_{91}$, 2, 1, 0; 2014 $DT_{27}$, 2, 1, 0; 2014 $DP_{73}$, 2, 1, 0; 2014 $GX_4$, 2, 1, 0; 2014 $QD_{368}$, 2, 1, 0; 2014 $UA_{17}$, 2, 1, 0; 2014 $WL_{404}$, 2, 1, 0; 2015 $BS_{340}$, 2, 1, 0; 2015 $DC_{82}$, 2, 1, 0; 2015 $PP_{48}$, 2, 1, 0; 2015 $RF_{20}$, 2, 1, 0; 2015 $UF_{17}$, 2, 1, 0; 2015 $VY_{111}$, 3, 1, 0; 2016 $EU_{181}$, 2, 1, 0; 2016 $FV_2$, 2, 1, 0; 2016 $JP_{25}$, 2, 1, 0; *[66, 32, 0*, 2000/03/03–2015/12/31]*

**691 Steward Observatory, Kitt Peak-Spacewatch**

Observers T. H. Bressi, M. T. Read, R. A. Mastaler, R. S. McMillan, J. A. Larsen, A. F. Tubbiolo, J. V. Scotti, M. J. Brucker, A. E. Gleason, M. Block, T. Gehrels, A. S. Descour, N. L. Carpenter, J. L. Montani, R. A. Mastaler, M. T. Read, R. Jedicke, T. N. Woodell. Measurers M. T. Read, R. A. Mastaler, M. J. Brucker, R. S. McMillan, A. F. Tubbiolo, J. V. Scotti, T. H. Bressi. 0.9-m Spacewatch telescope + CCD.

1995 $FB_9$, 12, 4, 2590; 1995 $SH_9$, 6, 2, 2538; 1995 $SM_{26}$, 6, 2, 5165; 1995 $SR_{73}$, 3, 1, 0; 1995 $WH_{24}$, 3, 1, 0; 1996 $JW_{15}$, 12, 4, 3547; 1996 $RM_8$, 3, 1, 0; 1996 $RP_8$, 9, 3, 3151; 1996 $RY_{15}$, 3, 1, 0; 1996 $TX_{11}$, 3, 1, 0; 1996 $TM_{44}$, 6, 2, 5112; 1996 $TP_{45}$, 6, 2, 2391; 1996 $VC_{14}$, 6, 2, 7; 1996 $VY_{19}$, 3, 1, 0; 1996 $VB_{20}$, 6, 2, 2112; 1996 $VP_{32}$, 9, 3, 3779; 1996 $VA_{37}$, 3, 1, 0; 1996 $XN_{16}$, 3, 1, 0; 1997 $PG_4$, 3, 1, 0; 1997 $SC_{19}$, 3, 1, 0; 1997 $SO_{22}$, 6, 2, 39; 1997 $SN_{29}$, 9, 3, 2543; 1997 $TJ_{12}$, 9, 3, 4887; 1997 $UA_{20}$, 3, 1, 0; 1997 $WS_{15}$, 6, 2, 1519; 1997 $WO_{19}$, 9, 3, 473; 1998 $BM_{18}$, 15, 5, 1458; 1998 $BN_{22}$, 3, 1, 0; 1998 $BX_{39}$, 21, 7, 4270; 1998 $BK_{48}$, 3, 1, 0; 1998 $DU_8$, 3, 1, 0; 1998 $DY_{27}$, 6, 2, 4; 1998 $HQ_{15}$, 9, 3, 935; 1998 $KX_{42}$, 3, 1, 0; 1998 $KC_{43}$, 12, 4, 5265; 1998 $QX_{56}$, 9, 3, 2552; 1998 $RJ_8$, 3, 1, 0; 1998 $RS_8$, 3, 1, 0; 1998 $RK_{12}$, 3, 1, 0; 1998 $RB_{21}$, 9, 3, 31; 1998 SM, 6, 2, 25; 1998 $SL_{15}$, 3, 1, 0; 1998 $SH_{17}$, 12, 4, 4484; 1998 $SC_{18}$, 15, 5, 4612; 1998 $SO_{40}$, 6, 2, 8; 1998 $SA_{177}$, 3, 1, 0; 1998 $TU_4$, 3, 1, 0; 1998 $TY_{19}$, 3, 1, 0; 1998 $TY_{22}$, 18, 5, 3993; 1998 $TV_{25}$, 3, 1, 0; 1998 $UX_{47}$, 6, 2, 2375; 1998 $VE_{41}$, 12, 4, 5310; 1998 $WR_{26}$, 9, 3, 3234; 1998 $WP_{38}$, 6, 2, 916; 1998 $WV_{44}$, 9, 3, 4637; 1998 $WA_{45}$, 3, 1, 0; 1998 $XR_{19}$, 12, 4, 2234; 1998 $XW_{22}$, 9, 3, 904; 1999 $AZ_{27}$, 3, 1, 0; 1999 $CU_{136}$, 15, 4, 2241; 1999 $CP_{140}$, 3, 1, 0; 1999 $CU_{156}$, 3, 1, 0; 1999 $EE_{14}$, 6, 2, 8; 1999 $FK_{97}$, 6, 2, 4696; 1999 $GW_{12}$, 3, 1, 0; 1999 $GO_{55}$, 9, 3, 2217; 1999 $KB_9$, 6, 2, 8; 1999 $RO_5$, 6, 2, 3620; 1999 $RW_5$, 3, 1, 0; 1999 $RQ_8$, 3, 1, 0; 1999 $RE_{217}$, 12, 4, 1446; 1999 $RF_{244}$, 3, 1, 0; 1999 $RD_{245}$, 18, 6, 6712; 1999 $RL_{245}$, 9, 3, 858; 1999 $RE_{250}$, 18, 6, 3640; 1999 $TC_{22}$, 3, 1, 0; 1999 $TF_{22}$, 3, 1, 0; 1999 $TE_{24}$, 3, 1, 0; 1999 $TL_{38}$, 9, 3, 5052; 1999 $TF_{42}$, 3, 1, 0; 1999 $TK_{44}$, 6, 2, 4015; 1999 $TV_{48}$, 3, 1, 0; 1999 $TE_{51}$, 3, 1, 0; 1999 $TV_{54}$, 6, 2, 980; 1999 $TM_{55}$, 9, 3, 2676; 1999 $TT_{57}$, 3, 1, 0; 1999 $TW_{57}$, 15, 5, 4819; 1999 $TU_{66}$, 3, 1, 0; 1999 $TH_{67}$, 3, 1, 0; 1999 $TV_{71}$, 15, 5, 3402; 1999 $TG_{75}$, 6, 2, 6224; 1999 $TO_{75}$, 3, 1, 0; 1999 $TB_{78}$, 3, 1, 0; 1999 $TL_{83}$, 12, 4, 5314; 1999 $TB_{84}$, 3, 1, 0; 1999 $TZ_{157}$, 3, 1, 0; 1999 $TU_{218}$, 3, 1, 0; 1999 $TM_{227}$, 9, 3, 3228; 1999 $TN_{227}$, 6, 2, 11; 1999 $TO_{255}$, 6, 2, 3252; 1999 $TY_{262}$, 6, 2, 463; 1999 $TD_{263}$, 3, 1, 0; 1999 $TU_{263}$, 3, 1, 0; 1999 $TR_{302}$, 3, 1, 0; 1999 $TZ_{302}$, 18, 6, 3422; 1999 $TJ_{303}$, 3, 1, 0; 1999 $TE_{305}$, 12, 4, 6970; 1999 $TG_{305}$, 6, 2, 1760; 1999 $TB_{309}$, 6, 2, 2662; 1999 $TO_{314}$, 3, 1, 0; 1999 $TR_{316}$, 12, 4, 1917; 1999 $TF_{318}$, 6, 2, 1823; 1999 $TS_{336}$, 6, 2, 3324; 1999 $UB_{19}$, 9, 3, 1599; 1999 $UP_{40}$, 9, 3, 8179; 1999 $UY_{58}$, 6, 2, 2498; 1999 $UN_{61}$, 12, 4, 5117; 1999 $UF_{65}$, 6, 2, 3911; 1999 $VH_{27}$, 9, 3, 4013; 1999 $VM_{84}$, 12, 4, 4640; 1999 $VY_{115}$, 3, 1, 0; 1999 $VZ_{119}$, 3, 1, 0; 1999 $VH_{120}$, 15, 5, 6206; 1999 $VE_{124}$, 6, 2, 4477; 1999 $VY_{128}$, 3, 1, 0; 1999 $VZ_{129}$, 9, 3, 3986; 1999 $VW_{130}$, 6, 1, 0; 1999 $VF_{131}$, 9, 3, 3976; 1999 $VR_{132}$, 3, 1, 0; 1999 $VJ_{134}$, 6, 2, 26; 1999 $VX_{152}$, 6, 2, 1861; 1999 $VV_{174}$, 9, 3, 1430; 1999 $VC_{175}$, 12, 3, 6174; 1999 $VW_{207}$, 6, 2, 2444; 1999 $VE_{215}$, 3, 1, 0; 1999 $VR_{216}$, 6, 2, 1500; 1999 $VD_{218}$, 6, 2, 4524; 1999 $VO_{219}$, 15, 5, 4373; 1999 $VE_{221}$, 12, 4, 4013; 1999 $VP_{224}$, 6, 2, 2073; 1999 $VA_{226}$, 6, 2, 4286; 1999 $WD_{22}$, 9, 3, 6436; 1999 $WT_{24}$, 12, 3, 1446; 1999 $WK_{25}$, 3, 1, 0; 1999 $XE_{124}$, 3, 1, 0; 1999 $XM_{147}$, 6, 2, 4766; 1999 $XJ_{148}$, 3, 1, 0; 1999 $XR_{148}$, 6, 2, 14; 1999 $XL_{224}$, 6, 2, 1364; 1999 $XT_{244}$, 6, 2, 4; 1999 $XK_{253}$, 3, 1, 0; 1999 $XC_{254}$, 3, 1, 0; 1999 $XZ_{254}$, 3, 1, 0; 1999 $XD_{255}$, 6, 2, 3352; 1999 $YC_{17}$, 18, 6, 8442; 1999 $YP_{23}$, 9, 3, 1837; 2000 $AA_{148}$, 6, 2, 3866; 2000 $AY_{216}$, 3, 1, 0; 2000 $AR_{221}$, 15, 5, 2575; 2000 $AF_{223}$, 15, 5, 2392; 2000 $AD_{250}$, 6, 2, 3261; 2000 $AM_{253}$, 6, 2, 1552; 2000 $AP_{257}$, 6, 2, 17; 2000 $BX_{12}$, 6, 2, 2482; 2000 $BS_{21}$, 3, 1, 0; 2000 $BF_{31}$, 6, 2, 3540; 2000 $BR_{36}$, 6, 2, 1027; 2000 $BU_{36}$, 3, 1, 0; 2000 $BV_{36}$, 3, 1, 0; 2000 $BC_{37}$, 3, 1, 0; 2000 $BX_{38}$, 6, 2, 12; 2000 $BG_{39}$, 3, 1, 0; 2000 $BD_{42}$, 6, 2, 874; 2000 $BB_{44}$, 3, 1, 0; 2000 $BF_{44}$, 3, 1, 0; 2000 $BZ_{45}$, 6, 2, 6132; 2000 $CO_{41}$, 3, 1, 0; 2000 $CG_{69}$, 3, 1, 0; 2000 $CZ_{73}$, 3, 1, 0; 2000 $CJ_{106}$, 15, 5, 5665; 2000 $CQ_{118}$, 6, 2, 8; 2000 $CA_{127}$, 3, 1, 0; 2000 $CT_{127}$, 3, 1, 0; 2000 $CG_{129}$, 9, 3, 910; 2000 $CN_{132}$, 3, 1, 0; 2000 $CX_{133}$, 6, 2, 2270; 2000 $CJ_{135}$, 6, 2, 8; 2000 $CT_{139}$, 3, 1, 0; 2000 $CG_{141}$, 3, 1, 0; 2000 $CT_{143}$, 6, 2, 1899; 2000 $CC_{145}$, 12, 4, 6127; 2000 $CB_{150}$, 3, 1, 0; 2000 $CH_{150}$, 9, 3, 3538; 2000 $DW_{11}$, 6, 2, 544; 2000 $EE_2$, 6, 2, 2468; 2000 $ED_7$, 3, 1, 0; 2000 $ED_{22}$, 6, 2, 2896; 2000 $ED_{24}$, 6, 2, 2698; 2000 $EP_{24}$, 12, 4, 903; 2000 $EJ_{99}$, 3, 1, 0; 2000 $EK_{176}$, 6, 2, 8; 2000 $EO_{176}$, 3, 1, 0; 2000 $ES_{188}$, 3, 1, 0; 2000 $EJ_{189}$, 9, 3, 1993; 2000 $EF_{193}$, 24, 8, 4493; 2000 $EW_{196}$, 9, 3, 46; 2000 $EA_{203}$, 6, 2, 4038; 2000 $EK_{204}$, 3, 1, 0; 2000 $EM_{208}$, 12, 4, 4488; 2000 $FO_1$, 3, 1, 0; 2000 $FT_{52}$, 12, 4, 3252; 2000 $FH_{65}$, 3, 1, 0; 2000 $FD_{71}$, 9, 3, 1446; 2000 $FF_{72}$, 9, 3, 4093; 2000 $FW_{72}$, 12, 4, 2823; 2000 $GL_{22}$, 3, 1, 0; 2000 $GC_{37}$, 15, 4, 24; 2000 $GM_{39}$, 3, 1, 0; 2000 $GV_{51}$, 6, 2, 15; 2000 $GX_{60}$, 15, 5, 5440; 2000 $GE_{146}$, 6, 2, 6208; 2000 $GL_{150}$, 3, 1, 0; 2000 $GM_{181}$, 3, 1, 0; 2000 $GY_{183}$, 3, 1, 0; 2000 $GB_{188}$, 3, 1, 0; 2000 HM, 6, 2, 2654; 2000 HX, 3, 1, 0; 2000 $HF_6$, 3, 1, 0; 2000 $HR_{17}$, 6, 2, 2511; 2000 $HT_{17}$, 3, 1, 0; 2000 $HC_{46}$, 6, 2, 19; 2000 $HY_{95}$, 9, 3, 2564; 2000 $HQ_{97}$, 6, 2, 914; 2000 $HJ_{99}$, 3, 1, 0; 2000 $JP_{67}$, 12, 4, 509; 2000 $JF_{75}$, 9, 3, 3087; 2000 $KB_3$, 9, 3, 14; 2000 $KA_{13}$, 6, 2, 13; 2000 $KA_{45}$, 3, 1, 0; 2000 $KY_{68}$, 9, 3, 3485; 2000 $KJ_{69}$, 3, 1, 0; 2000 $KL_{84}$, 3, 1, 0; 2000 $LQ_2$, 3, 1, 0; 2000 $LD_7$, 6, 2, 2018; 2000 $OO_8$, 3, 1, 0; 2000 $OX_{66}$, 6, 2, 1426; 2000 $OB_{68}$, 3, 1, 0; 2000 $PB_{31}$, 3, 1, 0; 2000 $QS_{130}$, 3, 1, 0; 2000 $QB_{224}$, 3, 1, 0; 2000 $QE_{225}$, 9, 3, 3994; 2000 $QP_{238}$, 9, 3, 1807; 2000 $QK_{241}$, 18, 6, 1885; 2000 $QH_{242}$, 3, 1, 0; 2000 $QS_{243}$, 3, 1, 0; 2000 $QM_{244}$, 3, 1, 0; 2000 $QM_{247}$, 3, 1, 0; 2000 $QV_{248}$, 3, 1, 0; 2000 $QZ_{248}$, 6, 2, 16; 2000 $SX_7$, 15, 5, 1835; 2000 $SA_{35}$, 3, 1, 0; 2000 $SS_{51}$, 18, 6, 6223; 2000 $SH_{57}$, 3, 1, 0; 2000 $SV_{202}$, 9, 3, 2930; 2000 $SR_{239}$, 6, 2, 1492; 2000 $SS_{246}$, 6, 2, 11; 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### 693 Catalina Station, Tucson

Observers T. H. Bressi, M. T. Read, R. A. Mastaler, R. S. McMillan,
2001 $YM_{43}$, 2, 1, 0; *[2, 1, 0*, 1999/04/16]*

### 695 Kitt Peak

Observers W. M. Liu, K. M. Reetz. Measurers R. C. Kotulla, J. K. Rajagopal. 3.5-m $f/6.3$ reflector + CCD. (00)

Observers M. W. Buie, L. H. Wasserman, J. F. Kane, D. E. Trilling, R. L. Millis, E. I. Chiang, J. R. Lovering, E. L. Ryan, A. B. Jordan, R. M. Wagner, S. D. Kern, J. K. Bean, R. Sumner, S. E. Brown, L. K. Shank, S. Kern. Measurers M. W. Buie, J. F. Kane, R. L. Millis, L. H. Wasserman, K. B. Clancy, J. R. Lovering, D. E. Trilling, G. C. Panova, S. D. Kern, L. E. Hutchison, E. I. Chiang, J. L. Elliot, A. B. Jordan, E. Chiang, K. D. Clancy, K. E. Washburn, K. M. Deckker, M. J. Trimble, D. E. T. E. I. Chiang, A. A. S. Gulbis, J. J. Qu, S. N. Hylton, R. M. Wagner, E. Chaing, J. K. Bean, R. Sumner, S. E. Brown, L. K. Shank, J. M. Keller, N. R. Williams, B. L. Hotchkiss, S. R. Jones, A. J. Shaw, J. M. Bowen, R. M. Sterbentz, J. Z. Tuggle, K. M. Dekker. 4-m $f/2.8$ reflector + 8K CCD + prime-focus corrector. (01)

Observers I. Dell'Antonio, D. Loomba, D. Team, A. Becker, D. Wittman. Measurers A. Becker, D. Wittman, D. Loomba, I. Dell'Antonio. (03)
Observers D. E. Trilling, A. S. Rivkin, C. W. Hergenrother, T. B. Spahr, C. Hergenrother. , 2.3-m reflector + CCD. (21)
Observers L. H. Wasserman, J. R. Lovering, R. L. Millis. Measurers L. H. Wasserman, M. W. Buie, R. L. Millis, R. L. M. M. W. Buie, P. L. Collins. 4-m $f/2.8$ reflector + 8K CCD + prime-focus corrector, 4-m reflector + CCD. (23)
Observers M. Trueblood, L. Lebofsky, R. Crawford. Measurer R. Crawford. 2.1-m $f/7.7$ Ritchey-Chrétien + CCD. (27)
Observers J. V. Scotti, A. F. Tubbiolo, R. S. McMillan, J. A. Larsen, A. M. Paat, D. L. Summers, R. A. Mastaler. Measurers J. V. Scotti, A. F. Tubbiolo, J. A. Larsen, R. A. Mastaler. 2.3-m $f/9$ reflector + CCD, 4-m $f/2.8$ reflector + CCD. (28)
Observer T. Vorobjov. 1.3-m $f/13$ Cassegrain + CCD. (31)
Observers M.-T. Hui, A. Graykowski. Measurer M.-T. Hui. 0.9-m WIYN reflector + CCD. (41)

{21} 2002 $TA_{248}$, 2, 1, 0; 2011 $KX_{18}$, 3, 1, 0; 2012 $HL_{54}$, 2, 1, 0; 2013 $TO_{92}$, 2, 1, 0; 2013 WD, 2, 1, 0; *[11, 5, 0*, 2004/02/10–2005/06/06]*

{23} 2001 $SJ_{237}$, 2, 1, 0; 2002 $EL_{37}$, 2, 1, 0; 2003 $FS_{38}$, 2, 1, 0; 2003 $PL_{10}$, 2, 1, 0; 2004 $CB_{91}$, 2, 1, 0; 2004 $FV_{128}$, 2, 1, 0; 2004 $RP_{85}$, 2, 1, 0; 2004 $RH_{286}$, 2, 1, 0; 2004 $RV_{326}$, 2, 1, 0; 2004 $VD_{84}$, 2, 1, 0; 2004 $VT_{105}$, 2, 1, 0; 2005 $NY_{78}$, 2, 1, 0; 2005 $NW_{117}$, 2, 1, 0; 2005 $QW_{100}$, 2, 1, 0; 2005 $TK_{93}$, 2, 1, 0; 2005 $UW_{208}$, 2, 1, 0; 2005 $UR_{531}$, 2, 1, 0; 2005 $VB_{79}$, 2, 1, 0; 2005 $XA_{77}$, 3, 1, 0; 2005 $XD_{78}$, 3, 1, 0; 2005 $YR_{56}$, 3, 1, 0; 2006 $AO_{40}$, 2, 1, 0; 2006 $AP_{102}$, 2, 1, 0; 2006 $BZ_4$, 2, 1, 0; 2006 $BC_{58}$, 2, 1, 0; 2006 $BO_{117}$, 2, 1, 0; 2006 $BJ_{171}$, 2, 1, 0; 2006 $BJ_{180}$, 3, 1, 0; 2006 $BM_{206}$, 2, 1, 0; 2006 $BX_{208}$, 3, 1, 0; 2006 $BY_{248}$, 3, 1, 0; 2006 $BE_{254}$, 2, 1, 0; 2006 $CR_{26}$, 2, 1, 0; 2006 $CQ_{75}$, 2, 1, 0; 2006 $CQ_{77}$, 3, 1, 0; 2006 $CC_{81}$, 3, 1, 0; 2006 $DN_{15}$, 2, 1, 0; 2006 $DM_{33}$, 2, 1, 0; 2006 $DP_{76}$, 2, 1, 0; 2006 $DG_{143}$, 2, 1, 0; 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2, 1, 0; 2016 $EH_{144}$, 2, 1, 0; 2016 $EQ_{146}$, 2, 1, 0; 2016 $EC_{150}$, 2, 1, 0; 2016 $EO_{163}$, 2, 1, 0; 2016 $ED_{170}$, 2, 1, 0; 2016 $EL_{171}$, 2, 1, 0; 2016 $EY_{176}$, 2, 1, 0; 2016 $ET_{181}$, 2, 1, 0; 2016 $FN_9$, 2, 1, 0; 2016 $FP_9$, 2, 1, 0; 2016 $FQ_{11}$, 2, 1, 0; 2016 $FZ_{25}$, 2, 1, 0; 2016 $FW_{39}$, 2, 1, 0; 2016 $FK_{45}$, 2, 1, 0; 2016 $GR_7$, 2, 1, 0; 2016 $GA_{10}$, 2, 1, 0; 2016 $GN_{10}$, 2, 1, 0; 2016 $GK_{33}$, 2, 1, 0; 2016 $GL_{38}$, 2, 1, 0; 2016 $GE_{41}$, 2, 1, 0; 2016 $GL_{41}$, 2, 1, 0; 2016 $GL_{51}$, 2, 1, 0; 2016 $GD_{52}$, 2, 1, 0; 2016 $GB_{65}$, 2, 1, 0; 2016 $GM_{66}$, 2, 1, 0; 2016 $GV_{72}$, 2, 1, 0; 2016 $GG_{78}$, 2, 1, 0; 2016 $GU_{78}$, 2, 1, 0; 2016 $GQ_{79}$, 2, 1, 0; 2016 $GL_{84}$, 2, 1, 0; 2016 $GO_{112}$, 2, 1, 0; 2016 $GB_{118}$, 2, 1, 0; 2016 $GN_{129}$, 2, 1, 0; 2016 $GJ_{130}$, 2, 1, 0; 2016 $GU_{150}$, 2, 1, 0; 2016 $GV_{164}$, 2, 1, 0; 2016 $GC_{168}$, 2, 1, 0; 2016 $GR_{193}$, 2, 1, 0; 2016 $GE_{202}$, 3, 1, 0; 2016 $GZ_{203}$, 2, 1, 0; 2016 $GA_{205}$, 2, 1, 0; 2016 $GL_{207}$, 2, 1, 0; 2016 $GV_{207}$, 3, 1, 0; 2016 $GS_{212}$, 4, 2, 29; 2016 $GY_{238}$, 2, 1, 0; 2016 $GB_{249}$, 2, 1, 0; 2016 $GM_{250}$, 2, 1, 0; 2016 $GJ_{251}$, 2, 1, 0; 2016 $HE_4$, 4, 2, 42; 2016 $HA_{17}$, 2, 1, 0; 2016 $KQ_9$, 3, 1, 0; 2016 $LJ_4$, 2, 1, 0; 2016 $LS_{14}$, 2, 1, 0; 2016 $LV_{17}$, 2, 1, 0; 2016 $LH_{22}$, 2, 1, 0; 2016 $LF_{27}$, 2, 1, 0; 2016 $NJ_{31}$, 2, 1, 0; 2016 $NH_{41}$, 3, 1, 0; 2016 $NP_{46}$, 2, 1, 0; 2016 $OK_3$, 3, 1, 0; 2016 $PU_5$, 2, 1, 0; 2016 $PP_{36}$, 3, 1, 0; 2016 $PY_{43}$, 3, 1, 0; 2016 $PJ_{53}$, 3, 1, 0; 2016 $PD_{76}$, 2, 1, 0; 2016 $QO_4$, 2, 1, 0; 2016 $QZ_{11}$, 2, 1, 0; 2016 $QT_{32}$, 3, 1, 0; 2016 $QZ_{46}$, 2, 1, 0; 2016 $QA_{66}$, 3, 1, 0; 2016 $QJ_{68}$, 4, 2, 3744; 2016 $RM_4$, 2, 1, 0; 2016 $RN_{13}$, 3, 1, 0; 2016 $RY_{41}$, 3, 1, 0; 2016 $SL_{20}$, 2, 1, 0; 2016 $SL_{23}$, 3, 1, 0; 2016 $SW_{27}$, 3, 1, 0; 2016 $TR_{14}$, 2, 1, 0; 2016 $TG_{15}$, 2, 1, 0; 2016 $TP_{37}$, 3, 1, 0; 2016 $TO_{49}$, 2, 1, 0; 2016 $TL_{77}$, 2, 1, 0; 2016 $UF_{17}$, 3, 1, 0; 2016 $UJ_{37}$, 3, 1, 0; 2016 $UZ_{67}$, 2, 1, 0; 2016 $UD_{70}$, 2, 1, 0; 2016 $UW_{81}$, 2, 1, 0; 2016 $UJ_{90}$, 3, 1, 0; 2016 $UV_{93}$, 2, 1, 0; 2016 $US_{99}$, 2, 1, 0; 2016 $UH_{121}$, 3, 1, 0; 2016 $UF_{126}$, 2, 1, 0; 2016 $VA_9$, 2, 1, 0; 2016 $WP_{43}$, 2, 1, 0; 2016 $WA_{51}$, 3, 1, 0; 2016 $XD_{20}$, 3, 1, 0; 2017 $BF_{49}$, 2, 1, 0; 2017 $BL_{51}$, 2, 1, 0; 2017 $BX_{79}$, 2, 1, 0; 2017 $BC_{100}$, 3, 1, 0; 2017 $BA_{102}$, 2, 1, 0; 2017 $BC_{109}$, 2, 1, 0; 2017 $CW_{14}$, 2, 1, 0; 2017 $CU_{17}$, 2, 1, 0; 2017 $CC_{27}$, 3, 1, 0; 2017 $CR_{33}$, 2, 1, 0; 2017 $DU_6$, 2, 1, 0; 2017 $DW_{25}$, 2, 1, 0; 2017 $DP_{44}$, 2, 1, 0; 2017 $DR_{52}$, 2, 1, 0; 2017 $DD_{54}$, 2, 1, 0; 2017 $DY_{65}$, 2, 1, 0; 2017 $DG_{73}$, 2, 1, 0; 2017 $DJ_{74}$, 2, 1, 0; 2017 $DP_{78}$, 3, 1, 0; 2017 $DE_{106}$, 3, 1, 0; 2017 $FD_{73}$, 2, 1, 0; 2017 $FJ_{81}$, 2, 1, 0; 2017 $FK_{98}$, 3, 1, 0; 2017 $FL_{117}$, 2, 1, 0; 2017 $FR_{123}$, 2, 1, 0; 2017 $FR_{125}$, 2, 1, 0; 2017 $FQ_{129}$, 2, 1, 0; 2017 $FU_{133}$, 2, 1, 0; 2017 $FE_{143}$, 2, 1, 0; 2017 $FK_{153}$, 2, 1, 0; 2017 $FL_{158}$, 3, 1, 0; 2017 $GA_2$, 2, 1, 0; 2017 $HX_{14}$, 2, 1, 0; 2017 $HZ_{28}$, 5, 2, 3630; 2017 $HM_{45}$, 2, 1, 0; 2017 $NJ_1$, 3, 1, 0; 2017 $OK_{10}$, 2, 1, 0; 2017 $OV_{50}$, 2, 1, 0; 2017 $PB_7$, 2, 1, 0; 2017 $PD_{13}$, 2, 1, 0; 2017 $PY_{13}$, 3, 1, 0; 2017 $PN_{27}$, 2, 1, 0; 2017 $PH_{38}$, 2, 1, 0; 2017 $QJ_{12}$, 2, 1, 0; 2017 $QX_{49}$, 2, 1, 0; 2017 $QW_{53}$, 3, 1, 0; 2017 $QP_{54}$, 2, 1, 0; 2017 $QT_{54}$, 2, 1, 0; 2017 $QN_{55}$, 3, 1, 0; 2017 $QV_{56}$, 3, 1, 0; 2017 $QD_{58}$, 2, 1, 0; 2017 $QA_{59}$, 2, 1, 0; 2017 $RX_9$, 2, 1, 0; 2017 $RX_{11}$, 2, 1, 0; 2017 $RX_{47}$, 2, 1, 0; 2017 $SS_9$, 2, 1, 0; 2017 $SP_{15}$, 2, 1, 0; 2017 $SH_{35}$, 2, 1, 0; 2017 $SQ_{58}$, 2, 1, 0; 2017 $SO_{77}$, 2, 1, 0; 2017 $SH_{114}$, 2, 1, 0; 2017 $SV_{122}$, 2, 1, 0; 2017 $ST_{126}$, 2, 1, 0; 2017 $UM_{16}$, 2, 1, 0; 2017 $UC_{26}$, 2, 1, 0; 2017 $UM_{34}$, 2, 1, 0; 2017 $VH_{18}$, 2, 1, 0; 2017 $VQ_{20}$, 3, 1, 0; 2017 $VJ_{23}$, 2, 1, 0; 2017 $VY_{23}$, 2, 1, 0; 2017 $VR_{24}$, 2, 1, 0; 2017 $VP_{29}$, 2, 1, 0; 2017 $VT_{32}$, 2, 1, 0; 2017 $WQ_6$, 2, 1, 0; 2017 $WS_6$, 2, 1, 0; 2017 $XY_{31}$, 2, 1, 0; 2017 $XR_{42}$, 2, 1, 0; 2017 $YK_{15}$, 3, 1, 0; 2018 $AK_5$, 2, 1, 0; 2018 $BF_{10}$, 2, 1, 0; 2018 $GU_8$, 2, 1, 0; 2018 $LZ_6$, 2, 1, 0; 2018 $PS_1$, 2, 1, 0; 2018 $PS_6$, 2, 1, 0; 2018 $SK_7$, 2, 1, 0; 2018 $SW_{14}$, 2, 1, 0; 2018 $UO_5$, 2, 1, 0; 2018 $UR_5$, 2, 1, 0; 2018 $UV_{17}$, 3, 1, 0; 2018 $VW_{12}$, 2, 1, 0; 2018 $VT_{33}$, 2, 1, 0; 2018 $VZ_{63}$, 2, 1, 0; 2018 $VA_{92}$, 2, 1, 0; 2018 $XF_8$, 2, 1, 0; 2019 $JJ_{17}$, 2, 1, 0; *[3772, 1691, 0*, 1999/11/10–2015/10/11]*

{3} 2001 $WS_{22}$, 4, 1, 0; 2006 $UV_{145}$, 7, 1, 0; 2007 $HQ_{48}$, 4, 1, 0; 2008 $HY_{23}$, 4, 1, 0; 2008 $RD_{54}$, 4, 1, 0; 2009 $RY_{47}$, 4, 1, 0; 2010 $JG_{85}$, 5, 1, 0; 2010 $RY_{94}$, 4, 1, 0; 2010 $TX_{63}$, 5, 1, 0; 2011 $QF_{73}$, 4, 1, 0; 2011 $SE_{176}$, 5, 1, 0; 2011 $SM_{177}$, 4, 1, 0; 2011 $UG_{87}$, 4, 1, 0; 2012 $TK_{313}$, 2, 1, 0; 2012 $UU_{118}$, 5, 1, 0; 2012 $WE_{23}$, 4, 1, 0; 2013 $YJ_{63}$, 9, 2, 32; 2014 $DD_{78}$, 7, 1, 0; 2014 $OS_{286}$, 2, 1, 0; 2014 $QR_{141}$, 4, 1, 0; 2014 $SQ_{283}$, 10, 1, 0; 2014 $UU_{138}$, 5, 1, 0; 2015 $AZ_{202}$, 2, 1, 0; 2015 $BB_{224}$, 3, 1, 0; 2015 $FR_{41}$, 7, 1, 0; 2015 $HO_{36}$, 10, 1, 0; 2015 $KB_{124}$, 5, 1, 0; 2015 $KL_{137}$, 5, 1, 0; 2015 $PA_{109}$, 2, 1, 0; 2015 $TJ_{221}$, 3, 1, 0; 2016 $AD_{35}$, 4, 1, 0; 2016 $BP_{31}$, 5, 1, 0; 2016 $CS_{250}$, 3, 1, 0; 2016 $ET_{97}$, 3, 1, 0; 2016 $GL_{128}$, 10, 2, 1; 2016 $PV_{11}$, 4, 1, 0; 2016 $TC_{65}$, 2, 1, 0; 2017 $DC_5$, 3, 1, 0; 2017 $HH_{19}$, 10, 2, 31; 2017 $RZ_{16}$, 5, 1, 0; *[192, 40, 0*, 2000/11/26–2004/03/29]*

{5} 2017 $BY_{78}$, 3, 1, 0; *[3, 1, 0*, 1999/09/13]*

{8} 2011 $QW_{66}$, 4, 1, 0; 2012 $XQ_{67}$, 4, 1, 0; 2015 $DE_{81}$, 4, 1, 0; 2015 $FX_{199}$, 7, 2, 8; *[19, 4, 0*, 2001/03/21–2001/03/31]*

{41} 2015 $HB_{56}$, 8, 1, 0; *[8, 1, 0*, 2017/11/17]*

{27} 2005 $YW_{19}$, 3, 1, 0; *[3, 1, 0*, 2011/03/03]*

{28} 2002 $UZ_{30}$, 3, 1, 0; 2006 KE, 3, 1, 0; 2010 $JM_{151}$, 3, 1, 0; 2015 $PX_{162}$, 5, 1, 0; 2015 $PU_{280}$, 5, 1, 0; 2017 $UR_4$, 2, 1, 0; 2018 EB, 3, 1, 0; 2018 $VN_9$, 3, 1, 0; 2019 $AK_{13}$, 3, 1, 0; 2019 HC, 3, 1, 0; 2019 HN, 3, 1, 0; 2019 $LN_1$, 3, 1, 0; 2019 $NC_1$, 3, 1, 0; 2019 $NZ_1$, 3, 1, 0; 2019 $OR_1$, 6, 2, 2; 2019 $OQ_2$, 3, 1, 0; 2019 PY, 6, 2, 1; 2019 $PR_2$, 7, 2, 3; 2019 $QW_2$, 3, 1, 0; 2019 $QJ_4$, 3, 1, 0; 2019 $QV_4$, 3, 1, 0; 2019 $QR_6$, 6, 2, 1; 2019 $QS_6$, 3, 1, 0; 2019 $QK_7$, 3, 1, 0; 2019 $QV_7$, 2, 1, 0; 2019 $QN_8$, 3, 1, 0; 2019 RW, 6, 2, 1; 2019 $RC_2$, 3, 1, 0; 2019 $RH_2$, 3, 1, 0; 2019 $RR_3$, 3, 1, 0; 2019 $RT_3$, 6, 2, 1; 2019 $RK_4$, 3, 1, 0; 2019 SD, 9, 3, 2; 2019 SJ, 3, 1, 0; 2019 $SO_6$, 4, 2, 1; 2019 $SQ_8$, 9, 3, 2; 2019 $SX_8$, 6, 2, 2; 2019 $SK_9$, 4, 2, 1; 2019 $SD_{10}$, 11, 4, 3; 2019 TB, 2, 1, 0; 2019 TD, 2, 1, 0; 2019 $TF_1$, 6, 2, 1; 2019 $TC_2$, 3, 1, 0; *[176, 43, 0*, 2015/05/24–2019/10/08]*

{31} 2006 $QC_6$, 3, 1, 0; 2006 $SZ_{203}$, 2, 1, 0; 2012 $EN_{14}$, 3, 1, 0; *[8, 3, 0*, 2012/02/22–2012/03/30]*

## 696 Whipple Observatory, Mt. Hopkins

Observers T. B. Spahr, P. Berlind, K. Smalley. Measurers T. B. Spahr, K. Smalley. 1.2-m reflector + CCD. (07)

{1} 2003 $US_{363}$, 3, 1, 0; 2014 $HJ_{177}$, 2, 1, 0; *[5, 2, 0*, 1997/05/31–1997/11/08]*

{7} 2006 $JZ_{28}$, 2, 1, 0; 2008 $SE_{15}$, 5, 1, 0; *[7, 2, 0*, 2002/05/05–2004/11/10]*

## 699 Lowell Observatory-LONEOS

Observers M. E. V. Ness, B. A. Skiff, B. W. Koehn, S. Karcz, J. J. Sanborn, W. D. Ferris, G. H. Bliss, L. Levy, T. R. Grimstad, S. A. Karcz, G. Vickowsky, J. R. Hunt, W. S. Kelly. Measurers M. E. V. Ness, B. A. Skiff, B. W. Koehn, W. S. Kelly, S. Karcz, J. L. Palguta, J. J. Sanborn, G. H. Bliss, T. R. Grimstad, S. A. Karcz, G. Vickowsky, W. Kelly, J. R. Hunt, M. Granvik. 0.59-m LONEOS Schmidt + CCD.

2000 $SB_{254}$, 4, 1, 0; 2000 $SH_{340}$, 4, 1, 0; 2001 $DS_{86}$, 4, 1, 0; 2001 $PK_{48}$, 4, 1, 0; 2001 $QS_2$, 4, 1, 0; 2001 $QV_{153}$, 4, 1, 0; 2001 $RZ_{59}$, 4, 1, 0; 2001 $TD_{210}$, 4, 1, 0; 2002 $GE_{181}$, 4, 1, 0; 2002 $ND_{82}$, 4, 1, 0; 2002 $QK_{158}$, 3, 1, 0; 2002 $RJ_{202}$, 4, 1, 0; 2002 $VJ_{149}$, 4, 1, 0; 2003 $AU_{63}$, 4, 1, 0; 2003 $FO_3$, 4, 1, 0; 2003 $FG_{70}$, 4, 1, 0; 2003 $JA_1$, 4, 1, 0; 2003 $SK_{56}$, 4, 1, 0; 2003 $ST_{74}$, 3, 1, 0; 2003 $UT_{57}$, 4, 1, 0; 2003 $UM_{182}$, 4, 1, 0; 2003 $UO_{320}$, 4, 1, 0; 2003 $UY_{347}$, 4, 1, 0; 2003 $UQ_{404}$, 4, 1, 0; 2004 $GZ_2$, 8, 2, 31; 2004 $RN_{33}$, 4, 1, 0; 2004 $RG_{186}$, 4, 1, 0; 2004 $RZ_{336}$, 4, 1, 0; 2004 $XV_{140}$, 4, 1, 0; 2004 $XA_{187}$, 4, 1, 0; 2005 $BO_8$, 4, 1, 0; 2005 $BV_9$, 4, 1, 0; 2005 $GQ_{43}$, 4, 1, 0; 2005 $GS_{61}$, 4, 1, 0; 2005 $JX_{109}$, 4, 1, 0; 2005 $SV_{215}$, 4, 1, 0; 2005 $TD_{187}$, 4, 1, 0; 2005 $TJ_{197}$, 4, 1, 0; 2005 $UL_{97}$, 4, 1, 0; 2005 $UC_{456}$, 4, 1, 0; 2005 $UP_{492}$, 4, 1, 0; 2005 $VS_{32}$, 4, 1, 0; 2005 $WV_{58}$, 4, 1, 0; 2005 $YX_{134}$, 4, 1, 0; 2005 $YC_{156}$, 4, 1, 0; 2005 $YL_{162}$, 4, 1, 0; 2005 $YC_{189}$, 4, 1, 0; 2006 $AS_{64}$, 4, 1, 0; 2006 $AL_{83}$, 4, 1, 0; 2006 $AA_{103}$, 4, 1, 0; 2006 $DX_{49}$, 4, 1, 0; 2006 $DO_{110}$, 4, 1, 0; 2006 $DW_{135}$, 4, 1, 0; 2006 $DR_{151}$, 4, 1, 0; 2006 $DW_{151}$, 4, 1, 0; 2006 $EM_{34}$, 4, 1, 0; 2006 $ES_{49}$, 4, 1, 0; 2006 $EJ_{70}$, 4, 1, 0; 2006 $HB_{44}$, 4, 1, 0; 2006 $JV_5$, 4, 1, 0; 2006 $JM_{55}$, 4, 1, 0; 2006 $KM_4$, 4, 1, 0; 2006 $KL_{86}$, 4, 1, 0; 2006 $KE_{90}$, 4, 1, 0; 2006 $KS_{93}$, 4, 1, 0; 2006 $KM_{94}$, 4, 1, 0; 2006 $KX_{105}$, 4, 1, 0; 2006 $OV_{22}$, 4, 1, 0; 2006 $QF_{69}$, 4, 1, 0; 2006 $QL_{90}$, 4, 1, 0; 2006 $QW_{107}$, 4, 1, 0; 2006 $QD_{121}$, 4, 1, 0; 2006 $QT_{134}$, 4, 1, 0; 2006 $QP_{138}$, 4, 1, 0; 2006 $QD_{149}$, 4, 1, 0; 2006 $RN_{99}$, 4, 1, 0; 2006 $ST_{49}$, 4, 1, 0; 2006 $SQ_{224}$, 4, 1, 0; 2006 $SJ_{283}$, 4, 1, 0; 2006 $SU_{298}$, 4, 1, 0; 2006 $SJ_{415}$, 4, 1, 0; 2006 $UQ_{71}$, 4, 1, 0; 2006 $UF_{111}$, 4, 1, 0; 2006 $UU_{145}$, 4, 1, 0; 2006 $VH_{73}$, 4, 1, 0; 2006 $WY_{15}$, 4, 1, 0; 2006 $XW_{54}$, 4, 1, 0; 2006 $YS_{15}$, 4, 1, 0; 2006 $YP_{41}$, 4, 1, 0; 2007 $CN_{49}$, 4, 1, 0; 2007 $DR_{25}$, 4, 1, 0; 2007 $DZ_{42}$, 4, 1, 0; 2007 $ES_{44}$, 4, 1, 0; 2007 $EG_{95}$, 4, 1, 0; 2007 $FO_{18}$, 4, 1, 0; 2007 $GX_9$, 4, 1, 0; 2007 $HT_{53}$, 4, 1, 0; 2007 $HT_{88}$, 4, 1, 0; 2007 $RT_{120}$, 4, 1, 0; 2007 $RT_{151}$, 4, 1, 0; 2007 $RA_{254}$, 4, 1, 0; 2007 $RP_{254}$, 4, 1, 0; 2007 $RZ_{277}$, 8, 2, 27; 2007 $SU_{14}$, 4, 1, 0; 2007 $TQ_{165}$, 4, 1, 0; 2007 $TK_{319}$, 4, 1, 0; 2007 $TX_{358}$, 4, 1, 0; 2007 $TO_{420}$, 4, 1, 0; 2007 $VE_{69}$, 4, 1, 0; 2007 $VJ_{85}$, 4, 1, 0; 2007 $VF_{88}$, 3, 1, 0; 2007 $VS_{180}$, 4, 1, 0; 2007 $VD_{274}$, 4, 1, 0; 2007 $YH_{43}$, 4, 1, 0; 2008 $AY_{50}$, 4, 1, 0; 2008 $AV_{73}$, 4, 1, 0; 2008 $AA_{99}$, 4, 1, 0; 2008 $CT_{67}$, 4, 1, 0; 2008 $CP_{114}$, 4, 1, 0; 2008 $CU_{128}$, 4, 1, 0; 2008 $CJ_{130}$, 4, 1, 0; 2008 $DV_{57}$, 4, 1, 0; 2008 $DC_{74}$, 4, 1, 0; 2008 $EK_{14}$, 4, 1, 0; 2008 $ES_{61}$, 4, 1, 0; 2008 $HN_{18}$, 4, 1, 0; 2008 $HQ_{57}$, 4, 1, 0; 2008 $JB_2$, 4, 1, 0; 2008 $KL_{37}$, 4, 1, 0; 2008 $KW_{39}$, 4, 1, 0; 2008 $OV_{13}$, 4, 1, 0; 2008 $PX_5$, 4, 1, 0; 2008 $PA_{10}$, 4, 1, 0; 2008 $QK_{26}$, 4, 1, 0; 2008 $RD_{48}$, 4, 1, 0; 2008 $RP_{55}$, 4, 1, 0; 2008 $RF_{74}$, 4, 1, 0; 2008 $RC_{134}$, 4, 1, 0; 2008 $SL_{15}$, 4, 1, 0; 2008 $UQ_{316}$, 4, 1, 0; 2008 $UN_{351}$, 4, 1, 0; 2008 $WQ_{102}$, 4, 1, 0; 2008 $WP_{134}$, 4, 1, 0; 2008 $XK_{23}$, 4, 1, 0; 2008 $XE_{56}$, 8, 2, 1468; 2008 $YV_{77}$, 4, 1, 0; 2008 $YJ_{114}$, 4, 1, 0; 2008 $YP_{114}$, 4, 1, 0; 2008 $YX_{140}$, 4, 1, 0; 2008 $YY_{148}$, 4, 1, 0; 2009 $AF_2$, 4, 1, 0; 2009 $BA_{50}$, 8, 2, 23; 2009 $BU_{160}$, 4, 1, 0; 2009 $BO_{189}$, 4, 1, 0; 2009 $CX_{34}$, 4, 1, 0; 2009 $DG_{87}$, 4, 1, 0; 2009 $HS_{33}$, 4, 1, 0; 2009 $HY_{42}$, 4, 1, 0; 2009 $QL_{59}$, 4, 1, 0; 2009 $RF_{25}$, 8, 2, 20; 2009 $SW_{94}$, 4, 1, 0; 2009 $SQ_{239}$, 4, 1, 0; 2009 $TB_{40}$, 4, 1, 0; 2009 $UB_{10}$, 4, 1, 0; 2009 $VO_{99}$, 4, 1, 0; 2009 $WK_{141}$, 4, 1, 0; 2009 $WC_{174}$, 4, 1, 0; 2009 $WR_{189}$, 4, 1, 0; 2009 $WC_{208}$, 4, 1, 0; 2009 $WS_{210}$, 4, 1, 0; 2009 $WS_{224}$, 4, 1, 0; 2009 $WR_{248}$, 4, 1, 0; 2009 $XG_{23}$, 4, 1, 0; 2009 $YC_{14}$, 4, 1, 0; 2009 $YX_{20}$, 8, 2, 18; 2009 $YR_{23}$, 8, 2, 23; 2009 $YE_{24}$, 4, 1, 0; 2010 $AO_{54}$, 8, 2, 21; 2010 $CP_{21}$, 8, 2, 32; 2010 $CS_{55}$, 4, 1, 0; 2010 $CC_{120}$, 4, 1, 0; 2010 $CR_{156}$, 4, 1, 0; 2010 $DU_2$, 4, 1, 0; 2010 $DV_4$, 4, 1, 0; 2010 $EL_{42}$, 4, 1, 0; 2010 $EE_{46}$, 4, 1, 0; 2010 $EB_{105}$, 4, 1, 0; 2010 $FG_{92}$, 4, 1, 0; 2010 $GG_{75}$, 4, 1, 0; 2010 $GC_{111}$, 4, 1, 0; 2010 $GE_{157}$, 4, 1, 0; 2010 $JT_{44}$, 4, 1, 0; 2010 $JC_{164}$, 4, 1, 0; 2010 $LP_{36}$, 4, 1, 0; 2010 $PR_{58}$, 8, 2, 14; 2010 $RD_{43}$, 4, 1, 0; 2010 $RD_{76}$, 4, 1, 0; 2010 $RT_{92}$, 4, 1, 0; 2010 $RW_{92}$, 4, 1, 0; 2010 $TV_7$, 4, 1, 0; 2010 $TL_{184}$, 4, 1, 0; 2010 $UW_9$, 4, 1, 0; 2010 $UZ_{53}$, 4, 1, 0; 2010 $VS_7$, 4, 1, 0; 2010 $VU_{52}$, 4, 1, 0; 2010 $VF_{131}$, 4, 1, 0; 2010 $VF_{198}$, 4, 1, 0; 2010 $WS_{36}$, 4, 1, 0; 2010 $WR_{38}$, 4, 1, 0; 2010 $WZ_{54}$, 4, 1, 0; 2010 $XB_{68}$, 4, 1, 0; 2010 $XR_{88}$, 4, 1, 0; 2010 $YR_4$, 4, 1, 0; 2011 $AG_{72}$, 4, 1, 0; 2011 $AJ_{77}$, 4, 1, 0; 2011 $BD_{42}$, 4, 1, 0; 2011 $BJ_{57}$, 4, 1, 0; 2011 $BW_{121}$, 4, 1, 0; 2011 $BK_{142}$, 4, 1, 0; 2011 $BR_{144}$, 4, 1, 0; 2011 $CS_{66}$, 4, 1, 0; 2011 $DS_{14}$, 4, 1, 0; 2011 $EN_{54}$, 4, 1, 0; 2011 $FX_{35}$, 4, 1, 0; 2011 $FL_{53}$, 4, 1, 0; 2011 $FS_{61}$, 4, 1, 0; 2011 $FC_{70}$, 4, 1, 0; 2011 $FU_{100}$,

4, 1, 0; 2011 $GK_4$, 4, 1, 0; 2011 $GE_5$, 4, 1, 0; 2011 $GD_{40}$, 4, 1, 0; 2011 $GX_{66}$, 4, 1, 0; 2011 $HB_9$, 4, 1, 0; 2011 $HA_{19}$, 4, 1, 0; 2011 $HB_{51}$, 4, 1, 0; 2011 $HH_{77}$, 4, 1, 0; 2011 $HB_{91}$, 4, 1, 0; 2011 $HY_{96}$, 4, 1, 0; 2011 $JO_1$, 4, 1, 0; 2011 $JN_{15}$, 4, 1, 0; 2011 $KC_{28}$, 4, 1, 0; 2011 $LG_7$, 4, 1, 0; 2011 $OF_{27}$, 4, 1, 0; 2011 $OM_{34}$, 4, 1, 0; 2011 $OX_{36}$, 4, 1, 0; 2011 $QD_{26}$, 4, 1, 0; 2011 $QO_{79}$, 4, 1, 0; 2011 $SL_{54}$, 4, 1, 0; 2011 $SM_{86}$, 4, 1, 0; 2011 $ST_{106}$, 4, 1, 0; 2011 $SQ_{109}$, 4, 1, 0; 2011 $SZ_{109}$, 4, 1, 0; 2011 $SU_{113}$, 3, 1, 0; 2011 $SQ_{218}$, 4, 1, 0; 2011 $SP_{236}$, 3, 1, 0; 2011 $UW_{153}$, 4, 1, 0; 2011 $UC_{184}$, 4, 1, 0; 2011 $UE_{199}$, 4, 1, 0; 2011 $UL_{248}$, 4, 1, 0; 2011 $UE_{380}$, 4, 1, 0; 2011 $UR_{406}$, 8, 2, 27; 2011 $WC_5$, 4, 1, 0; 2011 $WZ_6$, 4, 1, 0; 2011 $WE_{15}$, 4, 1, 0; 2011 $WH_{75}$, 4, 1, 0; 2012 $DT_{86}$, 4, 1, 0; 2012 $FZ_{49}$, 4, 1, 0; 2012 $JG_{60}$, 4, 1, 0; 2012 $KR_5$, 4, 1, 0; 2012 $KG_{45}$, 4, 1, 0; 2012 $LH_1$, 4, 1, 0; 2012 $NR_1$, 4, 1, 0; 2012 $PD_5$, 4, 1, 0; 2012 $TF_8$, 4, 1, 0; 2012 $TL_{35}$, 4, 1, 0; 2012 $TY_{134}$, 4, 1, 0; 2012 $TM_{185}$, 4, 1, 0; 2012 $TW_{254}$, 4, 1, 0; 2012 $TJ_{265}$, 4, 1, 0; 2012 $TN_{282}$, 4, 1, 0; 2012 $TG_{301}$, 4, 1, 0; 2012 $TC_{316}$, 3, 1, 0; 2012 $UG_{84}$, 4, 1, 0; 2012 $UZ_{125}$, 4, 1, 0; 2012 $UB_{130}$, 4, 1, 0; 2012 $VN_{11}$, 8, 2, 2549; 2012 $VC_{76}$, 4, 1, 0; 2012 $WA_{35}$, 4, 1, 0; 2012 $XK_{103}$, 4, 1, 0; 2012 $XZ_{106}$, 8, 2, 1835; 2013 $AH_{47}$, 4, 1, 0; 2013 $AJ_{90}$, 4, 1, 0; 2013 $BD_{59}$, 4, 1, 0; 2013 $CB_{10}$, 4, 1, 0; 2013 $EQ_2$, 8, 2, 29; 2013 $EO_{29}$, 4, 1, 0; 2013 $EG_{103}$, 4, 1, 0; 2013 $EK_{148}$, 4, 1, 0; 2013 $FB_{11}$, 4, 1, 0; 2013 $GD_{78}$, 4, 1, 0; 2013 $GT_{105}$, 4, 1, 0; 2013 $HY_4$, 4, 1, 0; 2013 $HG_{13}$, 4, 1, 0; 2013 $JJ_{20}$, 4, 1, 0; 2013 $LO_4$, 4, 1, 0; 2013 $LW_{32}$, 4, 1, 0; 2013 NB, 4, 1, 0; 2013 $PC_{57}$, 4, 1, 0; 2013 $QQ_{55}$, 4, 1, 0; 2013 $SY_{97}$, 4, 1, 0; 2013 $TZ_{137}$, 4, 1, 0; 2013 $VP_6$, 4, 1, 0; 2013 $VG_9$, 4, 1, 0; 2013 $VZ_{15}$, 4, 1, 0; 2013 $WQ_{36}$, 4, 1, 0; 2013 $WA_{52}$, 4, 1, 0; 2013 $WY_{77}$, 4, 1, 0; 2013 $WQ_{85}$, 4, 1, 0; 2013 $XX_{23}$, 4, 1, 0; 2013 $YO_{20}$, 4, 1, 0; 2013 $YL_{22}$, 4, 1, 0; 2013 $YU_{43}$, 4, 1, 0; 2013 $YK_{73}$, 4, 1, 0; 2013 $YY_{154}$, 4, 1, 0; 2014 AS, 4, 1, 0; 2014 $AY_{38}$, 4, 1, 0; 2014 $BY_8$, 4, 1, 0; 2014 $BC_{32}$, 4, 1, 0; 2014 $CL_{11}$, 8, 2, 10; 2014 $CL_{23}$, 4, 1, 0; 2014 $DM_7$, 4, 1, 0; 2014 $DH_{74}$, 4, 1, 0; 2014 $DG_{129}$, 4, 1, 0; 2014 $ER_{34}$, 4, 1, 0; 2014 $EA_{41}$, 4, 1, 0; 2014 $EA_{44}$, 4, 1, 0; 2014 $FT_{29}$, 4, 1, 0; 2014 $FW_{34}$, 4, 1, 0; 2014 $FP_{63}$, 4, 1, 0; 2014 $FL_{68}$, 4, 1, 0; 2014 $HL_1$, 4, 1, 0; 2014 $HX_{143}$, 4, 1, 0; 2014 $HG_{166}$, 4, 1, 0; 2014 $HL_{184}$, 4, 1, 0; 2014 $JH_{34}$, 4, 1, 0; 2014 $KY_{18}$, 4, 1, 0; 2014 $KP_{37}$, 4, 1, 0; 2014 $KP_{64}$, 4, 1, 0; 2014 $KL_{75}$, 4, 1, 0; 2014 $KC_{78}$, 4, 1, 0; 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2014 $WS_{144}$, 4, 1, 0; 2014 $WU_{172}$, 4, 1, 0; 2014 $WJ_{230}$, 4, 1, 0; 2014 $WD_{239}$, 4, 1, 0; 2014 $WR_{242}$, 4, 1, 0; 2014 $WX_{302}$, 4, 1, 0; 2014 $WJ_{315}$, 4, 1, 0; 2014 $WZ_{380}$, 4, 1, 0; 2014 $WQ_{387}$, 4, 1, 0; 2014 $WS_{423}$, 4, 1, 0; 2014 $WW_{431}$, 4, 1, 0; 2014 $WD_{471}$, 4, 1, 0; 2014 $WK_{476}$, 4, 1, 0; 2014 $WR_{489}$, 4, 1, 0; 2014 $WT_{499}$, 4, 1, 0; 2014 $WE_{502}$, 4, 1, 0; 2014 $YB_{21}$, 4, 1, 0; 2014 $YE_{21}$, 4, 1, 0; 2014 $YL_{24}$, 4, 1, 0; 2014 $YB_{45}$, 4, 1, 0; 2015 $AZ_{122}$, 4, 1, 0; 2015 $AL_{130}$, 8, 2, 17; 2015 $AR_{205}$, 4, 1, 0; 2015 $AV_{244}$, 4, 1, 0; 2015 $AR_{278}$, 4, 1, 0; 2015 $BU_{51}$, 4, 1, 0; 2015 $BA_{90}$, 4, 1, 0; 2015 $BZ_{136}$, 4, 1, 0; 2015 $BG_{173}$, 4, 1, 0; 2015 $BL_{195}$, 4, 1, 0; 2015 $BB_{223}$, 4, 1, 0; 2015 $BU_{501}$, 4, 1, 0; 2015 $DS_{136}$, 4, 1, 0; 2015 $DY_{150}$, 12, 3, 26; 2015 $DF_{151}$, 4, 1, 0; 2015 $DW_{196}$, 4, 1, 0; 2015 $EU_6$, 8, 2, 2177; 2015 $EV_{13}$, 4, 1, 0; 2015 $EX_{44}$, 4, 1, 0; 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2015 $PM_{74}$, 4, 1, 0; 2015 $PN_{227}$, 4, 1, 0; 2015 $QO_4$, 8, 2, 16; 2015 $RJ_4$, 4, 1, 0; 2015 $RR_7$, 4, 1, 0; 2015 $RN_9$, 4, 1, 0; 2015 $RV_{30}$, 4, 1, 0; 2015 $RQ_{98}$, 4, 1, 0; 2015 $RY_{117}$, 4, 1, 0; 2015 $RP_{118}$, 8, 2, 25; 2015 $TQ_5$, 4, 1, 0; 2015 $TW_{18}$, 4, 1, 0; 2015 $TB_{80}$, 4, 1, 0; 2015 $TU_{144}$, 4, 1, 0; 2015 $TO_{161}$, 4, 1, 0; 2015 $TF_{200}$, 4, 1, 0; 2015 $TU_{249}$, 4, 1, 0; 2015 $TF_{280}$, 4, 1, 0; 2015 $TO_{313}$, 4, 1, 0; 2015 $TC_{339}$, 4, 1, 0; 2015 $TX_{340}$, 4, 1, 0; 2015 $TF_{341}$, 4, 1, 0; 2015 $TH_{365}$, 4, 1, 0; 2015 $VL_{34}$, 4, 1, 0; 2015 $VT_{63}$, 4, 1, 0; 2015 $VB_{115}$, 4, 1, 0; 2015 $VF_{132}$, 4, 1, 0; 2015 $VF_{141}$, 4, 1, 0; 2015 $XD_{11}$, 4, 1, 0; 2015 $XJ_{11}$, 4, 1, 0; 2015 $XK_{37}$, 8, 2, 40; 2015 $XW_{149}$, 4, 1, 0; 2015 $XY_{162}$, 4, 1, 0; 2015 $XM_{188}$, 4, 1, 0; 2015 $XV_{191}$, 4, 1, 0; 2015 $XS_{244}$, 4, 1, 0; 2015 $YJ_2$, 4, 1, 0; 2015 $YH_{15}$, 4, 1, 0; 2016 $AP_4$, 4, 1, 0; 2016 $AN_{51}$, 4, 1, 0; 2016 $AZ_{58}$, 4, 1, 0; 2016 $AJ_{106}$, 4, 1, 0; 2016 $AK_{171}$, 4, 1, 0; 2016 $BN_{37}$, 4, 1, 0; 2016 $BN_{82}$, 4, 1, 0; 2016 $CP_{61}$, 4, 1, 0; 2016 $CY_{66}$, 4, 1, 0; 2016 $CT_{116}$, 4, 1, 0; 2016 $CW_{252}$, 4, 1, 0; 2016 $DB_6$, 4, 1, 0; 2016 $DL_6$, 8, 2, 534; 2016 $EY_{42}$, 8, 1, 0; 2016 $EL_{43}$, 4, 1, 0; 2016 $EP_{89}$, 4, 1, 0; 2016 $EQ_{166}$, 4, 1, 0; 2016 $EA_{200}$, 4, 1, 0; 2016 $FF_4$, 4, 1, 0; 2016 $FJ_{30}$, 4, 1, 0; 2016 $GO_{186}$, 4, 1, 0; 2016 $GQ_{235}$, 4, 1, 0; 2016 $GV_{237}$, 4, 1, 0; 2016 $KY_1$, 4, 1, 0; 2016 $LV_{13}$, 4, 1, 0; 2016 $LH_{68}$, 4, 1, 0; 2016 $NS_4$, 8, 2, 8; 2016 $NL_{30}$, 4, 1, 0; 2016 $PX_{65}$, 4, 1, 0; 2016 $PJ_{77}$, 4, 1, 0; 2016 $QU_5$, 4, 1, 0; 2016 $QZ_{36}$, 4, 1, 0; 2016 $SY_{25}$, 4, 1, 0; 2016 $SR_{31}$, 4, 1, 0; 2016 $SL_{45}$, 4, 1, 0; 2016 $SP_{46}$, 3, 1, 0; 2016 $TD_8$, 4, 1, 0; 2016 UK, 4, 1, 0; 2016 $UX_{12}$, 4, 1, 0; 2016 $UJ_{21}$, 4, 1, 0; 2016 $UO_{56}$, 4, 1, 0; 2016 $UX_{65}$, 4, 1, 0; 2016 $WE_{29}$, 4, 1, 0; 2016 $WA_{51}$, 4, 1, 0; 2016 $XA_4$, 3, 1, 0; 2016 $XG_{20}$, 4, 1, 0; 2017 $BE_1$, 4, 1, 0; 2017 $BF_{34}$, 4, 1, 0; 2017 $BG_{42}$, 4, 1, 0; 2017 $BG_{101}$, 4, 1, 0; 2017 $BG_{128}$, 4, 1, 0; 2017 $CO_{33}$, 4, 1, 0; 2017 $CT_{33}$, 4, 1, 0; 2017 $DE_6$, 4, 1, 0; 2017 $DM_{38}$, 4, 1, 0; 2017 $DE_{77}$, 4, 1, 0; 2017 $DB_{82}$, 4, 1, 0; 2017 $DF_{83}$, 4, 1, 0; 2017 $EM_{10}$, 4, 1, 0; 2017 $EJ_{12}$, 4, 1, 0; 2017 $FD_{63}$, 4, 1, 0; 2017 $HT_{10}$, 4, 1, 0; 2017 $HJ_{35}$, 4, 1, 0; 2017 $KG_{13}$, 4, 1, 0; 2017 LR, 4, 1, 0; 2017 $OV_{63}$, 4, 1, 0; 2017 PM, 4, 1, 0; 2017 $PV_5$, 4, 1, 0; 2017 $PR_{31}$, 3, 1, 0; 2017 $QX_{24}$, 4, 1, 0; 2017 UM, 4, 1, 0; 2017 $YG_{11}$, 4, 1, 0; 2018 $CC_9$, 4, 1, 0; 2018 $CK_{16}$, 4, 1, 0; 2018 $EN_5$, 4, 1, 0; 2018 $EA_6$, 4, 1, 0; 2018 $MY_1$, 4, 1, 0; 2018 $RS_{12}$, 4, 1, 0; 2018 $SU_5$, 4, 1, 0; 2018 $SA_6$, 4, 1, 0; 2018 $SH_6$, 4, 1, 0; 2018 $SX_6$, 4, 1, 0; 2018 $SW_{10}$, 4, 1, 0; 2018 $TQ_{10}$, 4, 1, 0; 2018 $UE_7$, 4, 1, 0; 2018 $UD_{12}$, 4, 1, 0; 2018 $UG_{13}$, 4, 1, 0; 2018 $UL_{15}$, 8, 2, 2516; 2018 $UV_{17}$, 4, 1, 0; 2018 $VF_{15}$, 4, 1, 0; 2018 $VQ_{17}$, 4, 1, 0; 2018 $VR_{30}$, 4, 1, 0; 2018 $VM_{36}$, 4, 1, 0; 2018 $VF_{61}$, 4, 1, 0; 2018 $XN_{15}$, 4, 1, 0; 2018 $XL_{17}$, 4, 1, 0; 2018 $YX_4$, 4, 1, 0; 2019 $GZ_{12}$, 4, 1, 0; 2019 $KA_7$, 4, 1, 0; *[2534, 606, 0*, 1998/09/16–2008/03/01]*

### 701 Junk Bond Observatory, Sierra Vista

Observers D. Healy=09, D. Healy. Measurer D. Healy. 0.40-m $f/5$ Schmidt-Cassegrain + CCD, 0.81-m $f/4.4$ Ritchey-Chrétien + CCD.

2007 $EP_{193}$, 2, 1, 0; 2010 $PL_{79}$, 4, 1, 0; *[6, 2, 0*, 2001/02/03–2006/09/26]*

### 703 Catalina Sky Survey

Observers D. Rankin, A. Boattini, R. E. Hill, D. C. Fuls, G. J. Leonard, S. M. Larson, H. Groeller, R. A. Kowalski, R. G. Matheny, A. R. Gibbs, B. M. Africano, E. J. Christensen, J. A. Johnson, R. Hill, E. Beshore, T. A. Pruyne, A. D. Grauer, R. L. Seaman, B. Kowalski, E. C. Beshore, C. Kjaernet, A. P. Odell, S. Larson, E. Christensen, S. Kolar, D. McLean, J. .. A. Johnson, R. J. Sanders, P. Tricarico, S. Howard, A. Boatini, R. J. Wright, F. C. Shelly, J. B. Moraski, A. .. D. Grauer, B. E. Oberheim, J. H. Quibodeaux, A. P. Qdell, ". J. Christensen", A. Odell, R. Whiteley, D. McLea, R. Kowalski. Measurers B. M. Africano, E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, A. Boattini, R. E. Hill, R. H. McNaught, J. A. Johnson, J. D. Ahern, E. C. Beshore, G. J. Garradd, R. G. Matheny, P. Tricarico, C. M. Casey, K. W. Wierzchos, P. Tricario, R. J. Sanders, R. Hill. 0.68-m Schmidt + 10K CCD, 0.68-m Schmidt + CCD, 0.7-m Schmidt + CCD.

1988 $PF_1$, 3, 1, 0; 1995 $SG_{11}$, 8, 2, 7; 1995 $TG_7$, 4, 1, 0; 1995 $UP_{30}$, 3, 1, 0; 1996 $RX_{16}$, 16, 4, 16; 1997 $PG_4$, 8, 2, 10; 1997 $SC_{19}$, 3, 1, 0; 1997 $YM_{15}$, 4, 1, 0; 1998 $KX_{42}$, 3, 1, 0; 1998 $MQ_4$, 8, 2, 1416; 1998 $RS_8$, 4, 1, 0; 1998 $SH_{31}$, 4, 1, 0; 1998 $SD_{151}$, 15, 4, 16; 1998 $TU_4$, 8, 2, 5; 1998 $TY_{22}$, 4, 1, 0; 1998 $UF_{13}$, 11, 3, 13; 1998 $UX_{47}$, 4, 1, 0; 1998 $WG_{28}$, 3, 1, 0; 1998 $WK_{42}$, 3, 1, 0; 1998 $XR_{19}$, 12, 3, 3195; 1998 $XW_{22}$, 4, 1, 0; 1999 $AW_{26}$, 3, 1, 0; 1999 $CU_{156}$, 3, 1, 0; 1999 $EE_{14}$, 4, 1, 0; 1999 $RB_{225}$, 12, 3, 29; 1999 $RH_{253}$, 4, 1, 0; 1999 $TL_{38}$, 8, 2, 16; 1999 $TM_{55}$, 4, 1, 0; 1999 $TB_{78}$, 4, 1, 0; 1999 $TB_{84}$, 4, 1, 0; 1999 $TU_{218}$, 4, 1, 0; 1999 $UE_{18}$, 2, 1, 0; 1999 $UF_{31}$, 3, 1, 0; 1999 $UN_{61}$, 4, 1, 0; 1999 $VX_{152}$, 4, 1, 0; 1999 $VW_{207}$, 4, 1, 0; 1999 $XN_2$, 12, 3, 21; 1999 $XR_{148}$, 4, 1, 0; 1999 $XK_{253}$, 4, 1, 0; 2000 $AA_{148}$, 7, 2, 13; 2000 $AM_{216}$, 8, 2, 33; 2000 $AY_{216}$, 7, 2, 6; 2000 $AM_{253}$, 4, 1, 0; 2000 $BX_{12}$, 4, 1, 0; 2000 $BV_{36}$, 4, 1, 0; 2000 $BC_{37}$, 6, 2, 26; 2000 $CO_{41}$, 7, 2, 3298; 2000 $CG_{129}$, 4, 1, 0; 2000 $CX_{133}$, 4, 1, 0; 2000 $CP_{139}$, 3, 1, 0; 2000 $CG_{141}$, 4, 1, 0; 2000 $DW_{11}$, 8, 2, 947; 2000 $ED_{24}$, 4, 1, 0; 2000 $EG_{142}$, 4, 1, 0; 2000 $EL_{142}$, 3, 1, 0; 2000 $EJ_{189}$, 8, 2, 25; 2000 $EM_{208}$, 3, 1, 0; 2000 $GM_{39}$, 11, 3, 29; 2000 $GV_{51}$, 5, 1, 0; 2000 $GX_{60}$, 3, 1, 0; 2000 $HF_6$, 7, 2, 4041; 2000 $HY_{95}$, 4, 1, 0; 2000 $KA_{13}$, 4, 1, 0; 2000 $LQ_2$, 5, 2, 3; 2000 $OO_8$, 8, 2, 21; 2000 $PS_3$, 11, 3, 10; 2000 $PZ_5$, 4, 1, 0; 2000 $QF_{144}$, 8, 2, 61; 2000 $QM_{199}$, 4, 1, 0; 2000 $RP_{59}$, 3, 1, 0; 2000 $RQ_{80}$, 4, 1, 0; 2000 $SX_7$, 4, 1, 0; 2000 $SA_{35}$, 15, 4, 56; 2000 $SS_{51}$, 7, 2, 22; 2000 $SH_{57}$, 4, 1, 0; 2000 $SK_{135}$, 4, 1, 0; 2000 $SU_{192}$, 4, 1, 0; 2000 $SZ_{193}$, 4, 1, 0; 2000 $SS_{196}$, 5, 2, 13; 2000 $SV_{202}$, 6, 2, 8; 2000 $SR_{239}$, 4, 1, 0; 2000 $SH_{240}$, 4, 1, 0; 2000 $SB_{254}$, 8, 2, 8; 2000 $SU_{284}$, 3, 1, 0; 2000 $SM_{290}$, 12, 3, 23; 2000 $SC_{320}$, 4, 1, 0; 2000 $SR_{334}$, 13, 4, 1630; 2000 $SH_{340}$, 7, 2, 3; 2000 $SN_{343}$, 4, 1, 0; 2000 $SO_{350}$, 4, 1, 0; 2000 $TB_{32}$, 3, 1, 0; 2000 $TH_{32}$, 11, 3, 2118; 2000 $TA_{37}$, 8, 2, 7; 2000 $TF_{49}$, 7, 2, 525; 2000 $TH_{49}$, 4, 1, 0; 2000 $TX_{56}$, 4, 1, 0; 2000 $TW_{59}$, 8, 2, 920; 2000 $UY_{15}$, 4, 1, 0; 2000 $UP_{88}$, 8, 2, 3; 2000 $VN_4$, 8, 2, 5415; 2000 $VY_{20}$, 12, 3, 1470; 2000 $VD_{21}$, 4, 1, 0; 2000 $VH_{41}$, 31, 8, 1785; 2000 $WC_{79}$, 17, 5, 1811; 2000 $WM_{194}$, 8, 2, 6; 2000 $YJ_{19}$, 4, 1, 0; 2001 $BH_{70}$, 4, 1, 0; 2001 $EC_{19}$, 18, 5, 1423; 2001 $FL_{84}$, 4, 1, 0; 2001 $FX_{219}$, 3, 1, 0; 2001 $FA_{242}$, 3, 1, 0; 2001 $HH_8$, 16, 2, 8; 2001 $HB_{24}$, 4, 1, 0; 2001 $KJ_{18}$, 4, 1, 0; 2001 $KL_{32}$, 4, 1, 0; 2001 $KL_{69}$, 12, 3, 2430; 2001 $LV_{16}$, 8, 2, 1550; 2001 $MC_{22}$, 7, 2, 7; 2001 $NG_{16}$, 4, 1, 0; 2001 $NB_{19}$, 4, 1, 0; 2001 $OC_{38}$, 2, 1, 0; 2001 $PN_{23}$, 8, 2, 7; 2001 $PO_{39}$, 3, 1, 0; 2001 $PA_{48}$, 3, 1, 0; 2001 $PK_{48}$, 11, 3, 4042; 2001 $PN_{55}$, 7, 2, 7; 2001 $PO_{67}$, 8, 2, 3280; 2001 $PR_{67}$, 4, 1, 0; 2001 $QS_2$, 12, 3, 2223;

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(521674), 1, 1, 0; (521771), 4, 1, 0; (521914), 4, 1, 0; (521935), 4, 1, 0; (521944), 3, 1, 0; (521954), 4, 1, 0; (521995), 4, 1, 0; (523390), 4, 1, 0; (523458), 3, 1, 0; (523459), 4, 1, 0; (523605), 11, 3, 25; (523934), 4, 1, 0; (524603), 23, 6, 41; (525033), 20, 5, 44; (528609), 3, 1, 0; (529700), 8, 2, 7; (530743), 20, 5, 40; (534619), 7, 2, 3; (537342), 8, 2, 3; (537718), 3, 1, 0; *[450110, 51968, 34∗, 1999/03/23–2019/10/08]*

### 705 Apache Point

Observer J. C. Barentine. Measurer G. A. Esquerdo. 0.5-m $f/8.5$ reflector + CCD. (03)

Observers H. Brewington, J. Dembicky, M. Harvanek, B. Ketzeback, D. Long, K. Pan, O. Malanushenko, V. Malanushenko, R. McMillan, S. Snedden, S. Watters, B. Chen, S. Kleinman, A. Nitta, J. Krzesinski, P. Newman, J. Barentine, E. Malanushenko. Measurer K. Sárneczky. 2.5-m $f/5$ Ritchey-Chrétien + CCD. (07)

Observers K. Nault, M. Hammergren, M. Brucker. Measurer K. Nault. 3.5-m $f/10$ reflector + CCD. (11)

{11} 2006 $CK_{48}$, 3, 1, 0; 2012 $TO_{44}$, 3, 1, 0; 2015 $HV_{53}$, 3, 1, 0; 2015 $UZ_{58}$, 3, 1, 0; 2016 $AZ_{139}$, 3, 1, 0; 2016 $CJ_{116}$, 3, 1, 0; 2018 $NT_{11}$, 3, 1, 0; *[21, 7, 0∗, 2016/01/30–2017/04/22]*

{3} 2005 $YW_{39}$, 3, 1, 0; 2006 $BC_{209}$, 3, 1, 0; 2010 $VL_{103}$, 3, 1, 0; 2012 $LR_{13}$, 3, 1, 0; 2015 $AW_{214}$, 3, 1, 0; 2016 $AA_3$, 3, 1, 0; 2016 $QG_{24}$, 3, 1, 0; 2016 $RP_{30}$, 3, 1, 0; *[24, 8, 0∗, 2004/09/08–2005/07/02]*

{7} 2008 $YA_{105}$, 3, 1, 0; 2009 $JU_7$, 3, 1, 0; 2010 $GM_{173}$, 3, 1, 0; 2010 $JA_{113}$, 3, 1, 0; 2011 $QM_{22}$, 3, 1, 0; 2012 $KA_{23}$, 3, 1, 0; 2012 $WS_{24}$, 3, 1, 0; 2013 $CZ_{48}$, 3, 1, 0; 2013 $PD_{60}$, 3, 1, 0; 2013 $SV_{13}$, 3, 1, 0; 2013 $YM_{150}$, 3, 1, 0; 2014 $EA_{139}$, 3, 1, 0; 2014 $MN_{32}$, 3, 1, 0; 2014 $OG_{163}$, 3, 1, 0; 2014 $QJ_{255}$, 6, 2, 1; 2015 $DL_{10}$, 3, 1, 0; 2015 $DY_{76}$, 3, 1, 0; 2015 $DW_{168}$, 3, 1, 0; 2015 $GN_{29}$, 3, 1, 0; 2015 $KU_{14}$, 3, 1, 0; 2015 $UD_{72}$, 3, 1, 0; 2016 $QH_{14}$, 3, 1, 0; 2017 $DM_{66}$, 3, 1, 0; *[72, 23, 0∗, 1999/03/20–2007/11/14]*

### 711 McDonald Observatory, Fort Davis

Observers J. G. Ries, J. W. Kuehne. Measurer J. G. Ries. 2.1-m reflector + CCD + focal reducer.

2017 $KP_{27}$, 3, 1, 0; 2019 $GD_3$, 3, 1, 0; 2019 $MX_3$, 3, 1, 0; 2019 $PR_1$, 3, 1, 0; 2019 $QN_1$, 4, 1, 0; 2019 $QA_2$, 3, 1, 0; 2019 $QB_2$, 3, 1, 0; 2019 $QV_3$, 3, 1, 0; 2019 $QV_4$, 6, 2, 1; 2019 $QV_5$, 3, 1, 0; 2019 $QE_6$, 3, 1, 0; 2019 $QO_6$, 3, 1, 0; 2019 $QR_6$, 3, 1, 0; 2019 $QC_8$, 6, 1, 0; 2019 $QF_8$, 6, 1, 0; 2019 RA, 3, 1, 0; 2019 RC, 6, 1, 0; 2019 RF, 3, 1, 0; 2019 RG, 6, 2, 1; 2019 RK, 3, 1, 0; 2019 RM, 6, 1, 0; 2019 RO, 3, 1, 0; 2019 RR, 6, 1, 0; 2019 RT, 6, 2, 1; 2019 RU, 6, 2, 1; 2019 RV, 6, 2, 1; 2019 RW, 4, 1, 0; 2019 RX, 5, 2, 1; 2019 RY, 9, 3, 2; 2019 $RP_1$, 3, 1, 0; 2019 $RT_1$, 3, 1, 0; 2019 $RU_1$, 3, 1, 0; 2019 $RV_1$, 3, 1, 0; 2019 $RY_1$, 3, 1, 0; 2019 $RC_2$, 3, 1, 0; 2019 $RK_2$, 3, 1, 0; 2019 $RN_2$, 3, 1, 0; 2019 $RB_3$, 4, 1, 0; 2019 $SU_8$, 3, 1, 0; 2019 $SE_9$, 3, 1, 0; 2019 $ST_9$, 3, 1, 0; 2019 $SA_{10}$, 3, 1, 0; 2019 $SC_{10}$, 3, 1, 0; 2019 TJ, 3, 1, 0; 2019 $TB_1$, 4, 1, 0; 2019 $TK_1$, 3, 1, 0; *[180, 46, 0∗, 2019/09/04–2019/10/04]*

### 718 Tooele

Observer P. Wiggins. 0.35-m $f/5.5$ Schmidt-Cassegrain + CCD.

2019 RC, 8, 2, 1; 2019 ST, 5, 1, 0; 2019 $SP_2$, 7, 1, 0; 2019 $SL_7$, 6, 1, 0; 2019 $TM_3$, 5, 1, 0; (26322), 3, 1, 0; *[34, 6, 0∗, 2019/09/12–2019/10/08]*

### 734 Farpoint Observatory, Eskridge

Observers G. Hug, E. Dose, B. Hutton, D. Cromer, D. Goodin. Measurers G. Hug, D. Cromer, E. Dose, D. Tibbets. 0.69-m reflector + CCD, 0.7-m reflector + CCD.

2004 $TP_{223}$, 3, 1, 0; 2008 SP, 3, 1, 0; 2008 $UT_{228}$, 3, 1, 0; 2010 $AV_{47}$, 3, 1, 0; 2011 $OF_{41}$, 3, 1, 0; 2011 $QS_{66}$, 3, 1, 0; 2011 $QN_{88}$, 3, 1, 0; 2013 $GO_{113}$, 3, 1, 0; 2014 VA, 6, 1, 0; 2015 $FZ_{263}$, 3, 1, 0; 2016 $CV_{150}$, 3, 1, 0; 2016 $TO_{59}$, 3, 1, 0; 2019 $QD_2$, 3, 1, 0; 2019 $QV_4$, 3, 1, 0; 2019 $QW_4$, 5, 1, 0; 2019 $QM_5$, 4, 1, 0; 2019 $QE_6$, 4, 1, 0; 2019 $QN_6$, 4, 1, 0; 2019 $QR_6$, 4, 1, 0; 2019 RA, 5, 1, 0; 2019 RK, 3, 1, 0; 2019 RY, 13, 2, 1; 2019 $RC_1$, 4, 1, 0; 2019 $RU_1$, 3, 1, 0; 2019 $RV_1$, 4, 1, 0; 2019 $RB_2$, 3, 1, 0; 2019 $RY_3$, 4, 1, 0; 2019 $SP_2$, 6, 1, 0; 2019 $SR_2$, 6, 1, 0; 2019 $SA_3$, 3, 1, 0; 2019 $SD_3$, 5, 1, 0; 2019 $TG_2$, 3, 1, 0; 2019 $TH_2$, 3, 1, 0; 2019 $TM_2$, 5, 1, 0; 2019 $TN_2$, 3, 1, 0; 2019 $TT_2$, 3, 1, 0; 2019 $TV_2$, 6, 1, 0; 2019 $TE_3$, 5, 1, 0; *[153, 38, 0∗, 2006/03/24–2019/10/07]*

### 735 George Observatory, Needville

Observers W. G. Dillon, J. Dellinger, L. Casady, P. G. A. Garossino, P. Garossino, J. Garossino, T. Witham, C. Sexton, M. Eastman, C. Peterson, T. Giguere, D. Wells. Measurers W. G. Dillon, J. Dellinger, A. Lowe, P. G. A. Garossino, D. Wells. 0.46-m $f/4.5$ Newtonian reflector + CCD, 0.91-m $f/7.6$ Ritchey-Chrétien + CCD.

1999 $XK_{253}$, 2, 1, 0; 2003 $SA_{25}$, 3, 1, 0; 2006 $FR_{38}$, 4, 1, 0; 2006 $KR_{134}$, 3, 1, 0; 2007 $TY_{297}$, 2, 1, 0; 2008 $AN_{16}$, 3, 1, 0; 2008 $OX_4$, 3, 1, 0; 2008 $SB_{311}$, 3, 1, 0; 2010 $VM_9$, 3, 1, 0; 2011 $CM_{80}$, 4, 1, 0; 2011 $GS_{41}$, 3, 1, 0; 2014 SS, 2, 1, 0; 2014 $WG_{117}$, 3, 1, 0; 2015 $BD_{271}$, 3, 1, 0; 2015 $CP_{37}$, 2, 1, 0; 2015 $PS_{27}$, 3, 1, 0; 2016 $ED_{62}$, 3, 1, 0; 2016 FW, 3, 1, 0; 2016 $GL_{157}$, 3, 1, 0; 2019 $EJ_2$, 3, 1, 0; *[58, 20, 0∗, 2003/02/04–2010/09/06]*

### 807 Cerro Tololo Observatory, La Serena

Observers M. W. Buie, L. H. Wasserman, R. L. Millis, J. L. Elliot, A. B. Jordan, S. D. Kern, D. E. Trilling, J. R. Lovering, J. F. Kane, M. E. Teyssier, K. J. Meech. Measurers M. W. Buie, L. H. Wasserman, R. L. Millis, J. L. Elliot, S. D. Kern, S. Qu, J. A. Pate, A. B. Jordan, K. B. Clancy, E. Chaing, D. E. Trilling, A. A. S. Gulbisdgren, J. F. Kane, E. W. Lundgren, J. R. Lovering, E. Chiang, M. E. Teyssier, A. A. S. Gulbis, T. A. Jones,

M. Leung, A. L. Vax, K. E. Washburn, E. I. Chiang, S. Hylton, S. J. Cole, A. L. Vaz, L. E. Hutchison, J. J. Qu. 4.02-m $f/2.87$ reflector + 8K CCD + prime-focus corrector. (01)

Observers I. Dell'Antonio, G. Squires, C. Navarro, D. Team. Measurers C. Navarro, A. Becker, D. Wittman. (03)

Observers L. H. Wasserman, D. E. Trilling, R. A. Crudo. Measurers L. H. Wasserman, D. E. Trilling, R. A. Crudo, M. W. Buie, R. L. Millis. 4.02-m $f/2.87$ reflector + 8K CCD + prime-focus corrector. (15)

Observers F. Pozo, J. P. Colque, J. Vasquez. Measurers M. Popescu, O. Vaduvescu, A. Tudorica, A. Sonka, O. Suciu. 4.0-m $f/2.9$ reflector + CCD, 0.9-m $f/13.5$ reflector + CCD. (21)

Observers T. Linder, R. Holmes. Measurers T. Linder, R. Holmes, L. Buzzi, D. Rankin, D. Bamberger. 0.61-m $f/6.5$ astrograph + CCD, 1.00-m $f/10.0$ astrograph + CCD. (32)

{15} 2000 $SN_{343}$, 2, 1, 0; 2001 $SO_{91}$, 2, 1, 0; 2001 $SG_{308}$, 4, 1, 0; 2002 $TK_{151}$, 2, 1, 0; 2002 $UO_{30}$, 2, 1, 0; 2003 $UO_{273}$, 2, 1, 0; 2004 $EK_{47}$, 3, 2, 1; 2004 $GR_{72}$, 2, 1, 0; 2004 $HZ_{65}$, 3, 2, 1; 2004 $RJ_{260}$, 3, 2, 1; 2004 $WC_6$, 2, 1, 0; 2005 $QF_{121}$, 2, 1, 0; 2005 $UO_{85}$, 2, 1, 0; 2005 $YW_{215}$, 2, 1, 0; 2005 $YV_{285}$, 2, 1, 0; 2006 $KS_{59}$, 2, 1, 0; 2006 $YV_{17}$, 3, 2, 1; 2007 $CD_{68}$, 3, 2, 1; 2007 $JJ_{30}$, 2, 1, 0; 2008 $EP_{56}$, 2, 1, 0; 2008 $EF_{84}$, 2, 1, 0; 2008 $RG_{22}$, 2, 1, 0; 2008 $SU_{64}$, 3, 2, 1; 2008 $VM_{30}$, 2, 1, 0; 2009 $RW_{25}$, 2, 1, 0; 2009 $SE_{100}$, 2, 1, 0; 2009 $TA_{29}$, 2, 1, 0; 2009 $UG_{75}$, 2, 1, 0; 2009 $VV_{84}$, 2, 1, 0; 2009 $WB_{117}$, 2, 1, 0; 2009 $WJ_{144}$, 2, 1, 0; 2010 $TR_{146}$, 2, 1, 0; 2010 $UA_{100}$, 3, 1, 0; 2010 $VW_{159}$, 2, 1, 0; 2010 $WK_{20}$, 2, 1, 0; 2010 $XV_6$, 2, 1, 0; 2011 $CD_{115}$, 2, 1, 0; 2011 $FH_{55}$, 2, 1, 0; 2011 $WY_{76}$, 2, 1, 0; 2012 $CE_{10}$, 2, 1, 0; 2012 $JS_{29}$, 2, 1, 0; 2012 $UN_{20}$, 2, 1, 0; 2013 $AW_{135}$, 2, 1, 0; 2013 $CH_{65}$, 2, 1, 0; 2013 $EG_{71}$, 2, 1, 0; 2013 WD, 3, 1, 0; 2014 $EP_5$, 2, 1, 0; 2014 $GT_{12}$, 3, 2, 1; 2014 $OQ_{230}$, 2, 1, 0; 2014 $QH_{415}$, 2, 1, 0; 2014 $QW_{451}$, 2, 1, 0; 2014 $SK_{328}$, 2, 1, 0; 2014 $TS_{79}$, 2, 1, 0; 2014 $UX_{86}$, 2, 1, 0; 2014 $WU_{171}$, 2, 1, 0; 2014 $WN_{472}$, 2, 1, 0; 2014 $YY_{15}$, 3, 2, 1; 2015 $BK_{28}$, 2, 1, 0; 2015 $BW_{61}$, 2, 1, 0; 2015 $BB_{453}$, 3, 2, 1; 2015 $BN_{524}$, 2, 1, 0; 2015 $CY_{46}$, 2, 1, 0; 2015 $FT_{142}$, 2, 1, 0; 2015 $FP_{158}$, 2, 1, 0; 2015 $MO_{55}$, 2, 1, 0; 2015 $PR_{159}$, 3, 2, 1; 2015 $TA_{154}$, 2, 1, 0; 2015 $TQ_{283}$, 2, 1, 0; 2015 $TA_{290}$, 2, 1, 0; 2015 $US_{36}$, 2, 1, 0; 2015 $XX_{17}$, 2, 1, 0; 2016 $AW_{45}$, 2, 1, 0; 2016 $CO_{69}$, 2, 1, 0; 2016 $CZ_{138}$, 2, 1, 0; 2016 $CG_{160}$, 3, 2, 1; 2016 $CJ_{201}$, 2, 1, 0; 2016 $GG_{102}$, 3, 2, 1; 2016 $RH_{21}$, 2, 1, 0; 2016 $SP_{36}$, 2, 1, 0; 2016 $TQ_{48}$, 2, 1, 0; 2016 $TU_{87}$, 2, 1, 0; 2016 $WP_{43}$, 2, 1, 0; 2017 $BZ_{11}$, 2, 1, 0; 2017 $BZ_{39}$, 2, 1, 0; 2017 $BH_{118}$, 3, 1, 0; 2017 $OC_{41}$, 2, 1, 0; 2018 $VS_{76}$, 2, 1, 0; *[191, 87, 0*, 2005/08/08–2007/09/11]*

{21} 2004 $EL_{110}$, 5, 1, 0; 2004 $VD_{44}$, 6, 1, 0; 2006 $GC_{49}$, 8, 1, 0; 2006 $JM_{36}$, 6, 1, 0; 2006 $RO_{117}$, 4, 1, 0; 2007 MZ, 6, 1, 0; 2008 $AZ_{129}$, 4, 1, 0; 2009 $DD_{107}$, 8, 1, 0; 2009 $SV_{14}$, 6, 1, 0; 2011 $BX_{129}$, 6, 1, 0; 2011 $SA_{108}$, 8, 1, 0; 2012 $TP_{223}$, 31, 1, 0; 2013 $AU_{82}$, 8, 1, 0; 2014 $OO_{235}$, 8, 1, 0; 2015 $BG_{277}$, 6, 1, 0; 2015 $EJ_{55}$, 8, 1, 0; 2016 $WS_{14}$, 8, 1, 0; 2017 $DK_{47}$, 8, 1, 0; 2017 $HR_6$, 6, 1, 0; *[150, 19, 0*, 2008/09/06–2011/06/04]*

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2017 $HN_{44}$, 2, 1, 0; 2017 $KY_{13}$, 2, 1, 0; 2017 $OF_{8}$, 2, 1, 0; 2017 $OL_{52}$, 2, 1, 0; 2017 $PV_{2}$, 2, 1, 0; 2017 $PQ_{21}$, 2, 1, 0; 2017 $PR_{40}$, 2,

1, 0; 2017 $QQ_{7}$, 2, 1, 0; 2017 $QB_{14}$, 2, 1, 0; 2017 $QA_{55}$, 2, 1, 0; 2017 $QJ_{61}$, 2, 1, 0; 2017 $RZ_{22}$, 2, 1, 0; 2017 $RX_{33}$, 2, 1, 0; 2017 $RE_{79}$, 2, 1, 0; 2017 $SH_{3}$, 2, 1, 0; 2017 $SG_{9}$, 2, 1, 0; 2017 $SG_{28}$, 2, 1, 0; 2017 $SA_{48}$, 2, 1, 0; 2017 $SZ_{103}$, 2, 1, 0; 2017 $SF_{112}$, 2, 1, 0; 2017 $UP_{52}$, 2, 1, 0; 2017 $VW_{19}$, 2, 1, 0; 2017 $XV_{40}$, 2, 1, 0; 2018 $AV_{14}$, 2, 1, 0; 2018 $CE_{6}$, 2, 1, 0; 2018 $RH_{27}$, 2, 1, 0; 2018 $RZ_{33}$, 2, 1, 0; 2018 $SY_{6}$, 2, 1, 0; 2018 $UR_{6}$, 2, 1, 0; 2018 $US_{7}$, 2, 1, 0; 2018 $UJ_{12}$, 2, 1, 0; 2018 $UX_{18}$, 2, 1, 0; 2018 $VQ_{87}$, 2, 1, 0; 2018 $VY_{103}$, 2, 1, 0; 2019 $CE_{7}$, 2, 1, 0; 2019 $SM_{3}$, 2, 1, 0; *[2269, 1113, 0*, 2000/07/29–2006/04/28]*

{3} 2004 $RR_{209}$, 5, 1, 0; 2004 $TM_{194}$, 3, 1, 0; 2005 $AV_{70}$, 8, 1, 0; 2005 $WR_{150}$, 4, 1, 0; 2005 $YN_{194}$, 4, 1, 0; 2006 $HD_{95}$, 3, 1, 0; 2006 $SP_{76}$, 6, 1, 0; 2006 $YS_{28}$, 5, 1, 0; 2008 $AU_{6}$, 3, 1, 0; 2008 $LU_{12}$, 3, 1, 0; 2008 $QV_{17}$, 6, 1, 0; 2008 $UA_{241}$, 5, 1, 0; 2010 $AN_{8}$, 5, 1, 0; 2010 $VX_{15}$, 4, 1, 0; 2011 $BU_{4}$, 5, 1, 0; 2011 $FP_{82}$, 14, 1, 0; 2011 $OE_{9}$, 3, 1, 0; 2011 $SP_{205}$, 4, 1, 0; 2011 $UC_{370}$, 4, 1, 0; 2011 $YC_{41}$, 6, 1, 0; 2012 $DT_{86}$, 5, 1, 0; 2012 $FP_{42}$, 4, 1, 0; 2012 $MC_{12}$, 8, 1, 0; 2013 $SJ_{17}$, 4, 1, 0; 2013 $WS_{104}$, 3, 1, 0; 2013 $YV_{77}$, 5, 1, 0; 2014 $KW_{11}$, 4, 1, 0; 2014 $OG_{262}$, 5, 1, 0; 2014 $QE_{76}$, 11, 1, 0; 2014 $QD_{145}$, 5, 1, 0; 2014 $RZ_{57}$, 3, 1, 0; 2014 $RT_{58}$, 3, 1, 0; 2014 $WV_{163}$, 5, 1, 0; 2015 $AG_{52}$, 4, 1, 0; 2015 $BN_{146}$, 4, 1, 0; 2015 $BY_{567}$, 5, 1, 0; 2015 $FZ_{151}$, 3, 1, 0; 2015 $PC_{306}$, 4, 1, 0; 2015 $RP_{99}$, 5, 1, 0; 2016 $CU_{96}$, 5, 1, 0; 2016 $GY_{104}$, 4, 1, 0; 2016 $GB_{210}$, 4, 1, 0; 2016 $QV_{15}$, 5, 1, 0; 2016 $UR_{81}$, 3, 1, 0; 2017 $DT_{19}$, 8, 1, 0; 2017 $HT_{23}$, 5, 1, 0; 2017 $PP_{41}$, 3, 1, 0; 2017 $VN_{19}$, 4, 1, 0; *[231, 48, 0*, 2000/03/06–2003/04/06]*

{32} 2003 $QR_{14}$, 3, 1, 0; 2005 $MS_{13}$, 3, 1, 0; 2006 $CN_{54}$, 3, 1, 0; 2006 $KW_{46}$, 3, 1, 0; 2006 $RH_{7}$, 3, 1, 0; 2006 $SY_{215}$, 3, 1, 0; 2007 $DU_{40}$, 3, 1, 0; 2007 $EV_{125}$, 3, 1, 0; 2007 $JG_{2}$, 3, 1, 0; 2007 $LK_{2}$, 3, 1, 0; 2008 $CT_{179}$, 3, 1, 0; 2008 $RM_{145}$, 3, 1, 0; 2008 $US_{95}$, 3, 1, 0; 2008 $UF_{150}$, 3, 1, 0; 2009 $BG_{179}$, 3, 1, 0; 2009 $HT_{39}$, 3, 1, 0; 2010 $LF_{127}$, 2, 1, 0; 2011 $EO_{86}$, 3, 1, 0; 2011 $SR_{91}$, 3, 1, 0; 2011 $UR_{205}$, 3, 1, 0; 2012 $TF_{107}$, 3, 1, 0; 2012 $UQ_{43}$, 6, 1, 0; 2013 $EC_{104}$, 3, 1, 0; 2013 $GG_{80}$, 3, 1, 0; 2013 $YG_{132}$, 3, 1, 0; 2014 $PQ_{27}$, 6, 1, 0; 2014 $RZ_{5}$, 3, 1, 0; 2014 $TU_{32}$, 3, 1, 0; 2015 $FV_{225}$, 3, 1, 0; 2015 $FM_{392}$, 3, 1, 0; 2015 $HS_{23}$, 4, 1, 0; 2015 $XF_{53}$, 3, 1, 0; 2016 $CA_{32}$, 6, 2, 8; 2016 $PD_{48}$, 3, 1, 0; 2018 $CZ_{4}$, 3, 1, 0; 2018 $EF_{2}$, 3, 1, 0; 2018 $YZ_{1}$, 3, 1, 0; 2019 $BJ_{5}$, 3, 1, 0; 2019 $FV_{2}$, 6, 2, 20; 2019 $HT_{3}$, 3, 1, 0; 2019 $JW_{2}$, 3, 1, 0; 2019 $JT_{7}$, 3, 1, 0; 2019 $KH_{2}$, 3, 1, 0; 2019 $KE_{3}$, 3, 1, 0; 2019 $KB_{4}$, 3, 1, 0; 2019 $KC_{4}$, 6, 2, 15; 2019 $LF_{1}$, 3, 1, 0; 2019 $LX_{4}$, 6, 2, 32; 2019 MG, 5, 2, 1; 2019 $ME_{2}$, 9, 3, 21; 2019 $MG_{3}$, 3, 1, 0; 2019 $MW_{3}$, 3, 1, 0; 2019 NU, 3, 1, 0; 2019 NV, 6, 2, 34; 2019 $NF_{2}$, 6, 2, 1; 2019 $NZ_{2}$, 3, 1, 0; 2019 $NP_{3}$, 3, 1, 0; 2019 $NW_{4}$, 3, 1, 0; 2019 $NB_{5}$, 9, 3, 23; 2019 $NJ_{5}$, 6, 2, 1; 2019 $NT_{6}$, 6, 2, 27; 2019 $NX_{6}$, 3, 1, 0; 2019 $NA_{7}$, 3, 1, 0; 2019 $NC_{7}$, 3, 1, 0; 2019 OY, 3, 1, 0; 2019 OZ, 12, 4, 25; 2019 $OH_{1}$, 3, 1, 0; 2019 $OJ_{1}$, 6, 2, 5; 2019 $OZ_{1}$, 3, 1, 0; 2019 $OG_{2}$, 3, 1, 0; 2019 $OQ_{2}$, 6, 2, 1; 2019 $OV_{2}$, 3, 1, 0; 2019 $OU_{3}$, 3, 1, 0; 2019 $OW_{3}$, 3, 1, 0; 2019 $OG_{4}$, 3, 1, 0; 2019 $OQ_{4}$, 3, 1, 0; 2019 $OR_{4}$, 3, 1, 0; 2019 $OU_{4}$, 3, 1, 0; 2019 PH, 3, 1, 0; 2019 PZ, 3, 1, 0; 2019 $PB_{2}$, 3, 1, 0; 2019 $PK_{2}$, 3, 1, 0; 2019 $PM_{2}$, 2, 1, 0; 2019 $PZ_{2}$, 8, 3, 22; 2019 $PC_{3}$, 3, 1, 0; 2019 $PD_{3}$, 3, 1, 0; 2019 QE, 3, 1, 0; 2019 QK, 3, 1, 0; 2019 QL, 3, 1, 0; 2019 QT, 7, 3, 5; 2019 QV, 18, 6, 37; 2019 QW, 3, 1, 0; 2019 $QC_{1}$, 6, 2, 6; 2019 $QJ_{1}$, 9, 3, 18; 2019 $QL_{1}$, 6, 2, 2; 2019 $QN_{1}$, 5, 2, 3; 2019 $QQ_{1}$, 2, 1, 0; 2019 $QW_{1}$, 2, 1, 0; 2019 $QZ_{1}$, 3, 1, 0; 2019 $QB_{2}$, 3, 1, 0; 2019 $QF_{2}$, 11, 4, 25; 2019 $QL_{2}$, 3, 1, 0; 2019 $QM_{2}$, 3, 1, 0; 2019 $QN_{2}$, 3, 1, 0; 2019 $QO_{2}$, 3, 1, 0; 2019 $QP_{2}$, 9, 3, 3; 2019 $QR_{2}$, 3, 1, 0; 2019 $QT_{2}$, 8, 3, 7; 2019 $QU_{2}$, 6, 2, 1; 2019 $QX_{2}$, 3, 1, 0; 2019 $QZ_{2}$, 3, 1, 0; 2019 $QD_{3}$, 3, 1, 0; 2019 $QE_{3}$, 3, 1, 0; 2019 $QF_{3}$, 2, 1, 0; 2019 $QG_{3}$, 3, 1, 0; 2019 $QH_{3}$, 3, 1, 0; 2019 $QM_{3}$, 6, 2, 2; 2019 $QN_{3}$, 3, 1, 0; 2019 $QO_{3}$, 4, 2, 2; 2019 $QQ_{3}$, 3, 1, 0; 2019 $QV_{3}$, 6, 2, 1; 2019 $QW_{3}$, 6, 2, 2; 2019 $QY_{3}$, 6, 2, 2; 2019 $QA_{4}$, 3, 1, 0; 2019 $QC_{4}$, 10, 3, 19; 2019 $QG_{4}$, 3, 1, 0; 2019 $QL_{4}$, 6, 2, 19; 2019 $QM_{4}$, 3, 1, 0; 2019 $QO_{4}$, 3, 1, 0; 2019 $QT_{4}$, 9, 3, 18; 2019 $QW_{4}$, 3, 1, 0; 2019 $QC_{5}$, 3, 1, 0; 2019 $QS_{5}$, 3, 1, 0; 2019 $QT_{5}$, 3, 1, 0; 2019 $QZ_{5}$, 3, 1, 0; 2019 $QB_{6}$, 3, 1, 0; 2019 $QD_{6}$, 3, 1, 0; 2019 $QG_{6}$, 3, 1, 0; 2019 $QK_{6}$, 3, 1, 0; 2019 $QX_{6}$, 2, 1, 0; 2019 $QY_{6}$, 2, 1, 0; 2019 $QZ_{6}$, 2, 1, 0; 2019 $QA_{7}$, 3, 1, 0; 2019 $QB_{7}$, 6, 2, 3; 2019 $QE_{7}$, 3, 1, 0; 2019 $QH_{7}$, 6, 2, 2; 2019 $QL_{7}$, 3, 1, 0; 2019 $QM_{7}$, 6, 2, 2; 2019 $QT_{7}$, 3, 1, 0; 2019 $QV_{7}$, 2, 1, 0; 2019 $QW_{7}$, 3, 1, 0; 2019 $QA_{8}$, 3, 1, 0; 2019 $QG_{8}$, 5, 2, 2; 2019 $QH_{8}$, 3, 1, 0; 2019 $QK_{8}$, 6, 2, 9; 2019 $QL_{8}$, 3, 1, 0; 2019 $QM_{8}$, 3, 1, 0; 2019 $QO_{8}$, 3, 1, 0; 2019 $QP_{8}$, 3, 1, 0; 2019 $QQ_{8}$, 3, 1, 0; 2019 $QU_{8}$, 6, 2, 1; 2019 RD, 12, 4, 22; 2019 RF, 3, 1, 0; 2019 RK, 6, 2, 9; 2019 RU, 3, 1, 0; 2019 $RV_{1}$, 3, 1, 0; 2019 $RA_{2}$, 3, 1, 0; 2019 $RC_{2}$, 9, 3, 7; 2019 $RD_{2}$, 2, 1, 0; 2019 $RG_{2}$, 4, 1, 0; 2019 $RH_{2}$, 3, 1, 0; 2019 $RO_{2}$, 6, 2, 18; 2019 $RU_{2}$, 6, 2, 1; 2019 $RE_{3}$, 3, 1, 0; 2019 $RZ_{3}$, 3, 1, 0; 2019 $RF_{4}$, 5, 2, 11; 2019 $RH_{4}$, 6, 2, 12; 2019 $RL_{4}$, 6, 2, 12; 2019 $RN_{4}$, 2, 1, 0; 2019 SL, 6, 2, 17; 2019 SO, 6, 2, 1; 2019 SQ, 3, 1, 0; 2019 SS, 3, 1, 0; 2019 SZ, 6, 2, 10; 2019 $SC_{1}$, 3, 1, 0; 2019 $SH_{1}$, 3, 1, 0; 2019 $SJ_{1}$, 9, 3, 10; 2019 $SP_{1}$, 3, 1, 0; 2019 $SQ_{1}$, 3, 1, 0; 2019 $SR_{1}$, 6, 2, 1; 2019 $SS_{1}$, 3, 1, 0; 2019 $ST_{1}$, 3, 1, 0; 2019 $SY_{1}$, 3, 1, 0; 2019 $SB_{2}$, 3, 1, 0; 2019 $SD_{2}$, 3, 1, 0; 2019 $SE_{2}$, 6, 2, 10; 2019 $SL_{2}$, 3, 1, 0; 2019 $SR_{2}$, 2, 1, 0; 2019 $SC_{3}$, 3, 1, 0; 2019 $SD_{3}$, 2, 1, 0; 2019 $SF_{3}$, 6, 2, 10; 2019 $SV_{3}$, 3, 1, 0; 2019 $SW_{3}$, 4, 1, 0; 2019 $SZ_{3}$, 3, 1, 0; 2019 $SA_{4}$, 3, 1, 0; 2019 $SB_{4}$, 3, 1, 0; 2019 $SG_{4}$, 3, 1, 0; 2019 $SH_{4}$, 3, 1, 0; 2019 $SK_{4}$, 3, 1, 0; 2019 $SG_{5}$, 3, 1, 0; 2019 $SJ_{5}$, 3, 1, 0; 2019 $SL_{5}$, 3, 1, 0; 2019 $SM_{5}$, 3, 1, 0; 2019 $ST_{5}$, 3, 1, 0; 2019 $SV_{5}$, 3, 1, 0; 2019 $SE_{6}$, 3, 1, 0; 2019 $SH_{6}$, 3, 1, 0; 2019 $SP_{6}$, 3, 1, 0; 2019 $SV_{6}$, 3, 1, 0; 2019 $SD_{7}$, 3, 1, 0; 2019 $SM_{7}$, 3, 1, 0; 2019 $SV_{7}$, 3, 1, 0; 2019 $SW_{7}$, 3, 1, 0; 2019 $SF_{8}$, 3, 1, 0; 2019 $SG_{8}$, 3, 1, 0; 2019 $SK_{8}$, 3, 1, 0; 2019 $SN_{8}$, 3, 1, 0; 2019 $SR_{8}$, 3, 1, 0; 2019 $SO_{9}$, 3, 1, 0; 2019 $ST_{9}$, 3, 1, 0; 2019 $SY_{9}$, 3, 1, 0; 2019 $SO_{10}$, 3, 1, 0; 2019 $SW_{10}$, 3, 1, 0; 2019 $SY_{10}$, 6, 2, 6; 2019 $SC_{11}$, 2, 1, 0; 2019 $SD_{11}$, 3, 1, 0; 2019 TJ, 3, 1, 0; 2019 TL, 3, 1, 0; 2019 TM, 3, 1, 0; 2019 TO, 3, 1, 0; 2019 TP, 3, 1, 0; 2019 TR, 2, 1, 0; 2019 TT, 3, 1, 0; 2019 TU, 11, 2, 1; 2019 TY, 4, 1, 0; 2019 $TK_{1}$, 4, 1, 0; 2019 $TM_{1}$, 5, 2, 2; 2019 $TN_{1}$, 3, 1, 0; 2019 $TO_{1}$, 3, 1, 0; 2019 $TP_{1}$, 3, 1, 0; 2019 $TQ_{1}$, 3, 1, 0; 2019 $TS_{1}$, 2, 1, 0; 2019 $TT_{1}$, 3, 1, 0; 2019 $TZ_{1}$, 3, 1, 0; 2019 $TB_{2}$, 6, 2, 1; 2019 $TC_{2}$, 3, 1, 0; 2019 $TE_{2}$, 3, 1, 0; 2019 $TF_{2}$, 3, 1, 0; 2019 $TG_{2}$, 3, 1, 0; 2019 $TH_{2}$, 4, 1, 0; 2019 $TJ_{2}$, 3, 1, 0; 2019 $TK_{2}$, 3, 1, 0; 2019 $TL_{2}$, 3, 1, 0; 2019 $TP_{2}$, 3, 1, 0; 2019 $TQ_{2}$, 3, 1, 0; 2019 $TR_{2}$, 3, 1, 0; 2019 $TS_{2}$, 3, 1, 0; 2019 $TU_{2}$, 3, 1, 0; 2019 $TX_{2}$, 3, 1, 0; 2019 $TY_{2}$, 7, 2, 1; 2019 $TF_{3}$, 3, 1, 0; 2019 $TG_{3}$, 3, 1, 0; 2019 $TQ_{3}$, 3, 1, 0; 2019 $TV_{3}$, 5, 1, 0; 2019 $TW_{3}$, 3, 1, 0; (54090), 3, 1, 0; (95629), 3, 1, 0; (358989), 3, 1, 0; (450622), 3, 1, 0; (457268), 3, 1, 0; *[1073, 280, 0*, 2015/12/05–2019/10/08]*

**809 European Southern Observatory, La Silla**

Observers A. Boattini, O. Hainaut. Measurers A. Boattini, G. Hahn, M. Carpino, H. Scholl, G. D'Abramo, G. Forti. 2.2-m reflector + CCD, 2.2-m $f/5.9$ reflector + CCD, 3.58-m $f/5.2$ New Technology Telescope + CCD, 2.2-m reflector + WFI system, 2.2-m reflector + WFI system, 3.58-m New Technology Telescope + EMMI-RILD system. (09)

Observers P. Royer, C. Vuissoz, M. Jeanneret, P. Figueira, S. Udry, R. Behrend, M. Gillon, B. Pernier, J. Debosscher. Measurer R. Behrend. 1.20-m $f/12$ reflector + CCD. (20)

Observers H.-J. Roeser, H. Hippelein, S. Falter, C. Wolf, E. Bell. Measurer F. Hormuth. 2.2-m $f/5.9$ reflector + CCD. (22)

Observer S. F. Hönig. 2.2-m reflector. (30)

Observers O. Vaduvescu, M. Birlan. Measurers A. Tudorica, R. Toma, A. Sonka, C. Opriseanu, D. Vidican. 2.2-m $f/5.9$ reflector + CCD. (32)

Observers A. Galád, K. Hornoch, P. Kušnirák, P. Pravec, T. Henych. Measurer A. Galád. 1.54-m Danish Telescope + CCD. (35)

{20} 2009 $TM_{36}$, 4, 1, 0; 2011 $AD_{8}$, 5, 1, 0; 2011 $FX_{35}$, 5, 1, 0; 2012 $BX_{151}$, 5, 1, 0; 2012 $QE_{3}$, 4, 1, 0; 2012 $TV_{125}$, 5, 1, 0; 2012 $XS_{68}$, 15, 1, 0; 2014 $EG_{133}$, 5, 1, 0; 2014 $WV_{448}$, 3, 1, 0; *[51, 9, 0*, 2005/04/16–2007/02/14]*

{22} 2015 $HW_{38}$, 2, 1, 0; *[2, 1, 0*, 2004/08/22]*

{1} 2002 $MX_{7}$, 3, 1, 0; 2006 $XN_{32}$, 3, 1, 0; 2008 $QS_{2}$, 4, 1, 0; 2008 $SG_{227}$, 4, 1, 0; 2013 $LJ_{20}$, 3, 1, 0; 2014 $NC_{41}$, 4, 1, 0; 2014 $SB_{169}$, 3, 1, 0; 2015 $TO_{240}$, 3, 1, 0; *[27, 8, 0*, 2000/02/13–2000/02/15]*

{4} 2018 $RH_{15}$, 3, 1, 0; *[3, 1, 0*, 1993/10/11]*

{9} 1999 $TK_{311}$, 3, 1, 0; 2003 $UQ_{155}$, 3, 1, 0; 2003 $WH_{105}$, 3, 1, 0; 2003 $XT_{36}$, 3, 1, 0; 2005 $NU_{51}$, 3, 1, 0; 2006 $HT_{100}$, 3, 1, 0; 2006 $RP_{115}$, 4, 1, 0; 2006 $ST_{288}$, 3, 1, 0; 2006 $SA_{413}$, 3, 1, 0; 2006 $UE_{78}$, 3, 1, 0; 2006 $UZ_{144}$, 3, 1, 0; 2007 $GB_{6}$, 3, 1, 0; 2007 $GC_{37}$, 2, 1, 0; 2007 $RD_{199}$, 4, 1, 0; 2007 $TV_{327}$, 3, 1, 0; 2007 $VJ_{85}$, 3, 1, 0; 2007 $VV_{263}$, 3, 1, 0; 2008 $BP_{26}$, 4, 1, 0; 2008 $SW_{70}$, 3, 1, 0; 2008 $UT_{192}$, 3, 1, 0; 2009 $CA_{17}$, 3, 1, 0; 2009 $DY_{103}$, 2, 1, 0; 2009 $HK_{41}$, 3, 1, 0; 2010 $RX_{70}$, 3, 1, 0; 2010 $XV_{23}$, 3, 1, 0; 2011 $QV_{65}$, 3, 1, 0; 2011 $SA_{87}$, 3, 1, 0; 2011 $SY_{197}$, 4, 1, 0; 2012 $HJ_{52}$, 3, 1, 0; 2012 $JH_{50}$, 3, 1, 0; 2012 $KS_{38}$, 3, 1, 0; 2012 $TO_{107}$, 3, 1, 0; 2012 $UQ_{124}$, 2, 1, 0; 2013 $AF_{10}$, 3, 1, 0; 2013 $AP_{17}$, 3, 1, 0; 2013 $BZ_{22}$, 3, 1, 0; 2013 $CD_{190}$, 3, 1, 0; 2013 $CX_{213}$, 3, 1, 0; 2013 $GN_{17}$, 3, 1, 0; 2013 $PJ_{47}$, 3, 1, 0; 2013 $QZ_{40}$, 3, 1, 0; 2014 $HY_{25}$, 4, 1, 0; 2014 $KO_{95}$, 3, 1, 0; 2014 $OJ_{280}$, 3, 1, 0; 2014 $QJ_{89}$, 4, 1, 0; 2014 $QX_{274}$, 6, 2, 8; 2014 $QU_{281}$, 3, 1, 0; 2014 $SL_{209}$, 3, 1, 0; 2014 $SK_{326}$, 3, 1, 0; 2014 $UD_{13}$, 2, 1, 0; 2014 $VW_{30}$, 2, 1, 0; 2014 $WQ_{393}$, 3, 1, 0; 2014 $WF_{480}$, 3, 1, 0; 2014 $XW_{27}$, 2, 1, 0; 2014 $YT_{17}$, 3, 1, 0; 2015 $BV_{116}$, 4, 1, 0; 2015 $BH_{316}$, 3, 1, 0; 2015 $EF_{27}$, 3, 1, 0; 2015 $FR_{128}$, 3, 1, 0; 2015 $FF_{181}$, 3, 1, 0; 2015 $FW_{362}$, 3, 1, 0; 2015 $HP_{38}$, 4, 1, 0; 2015 $HD_{147}$, 2, 1, 0; 2015 $KL_{33}$, 3, 1, 0; 2015 $MY_{39}$, 3, 1, 0; 2015 $PG_{54}$, 3, 1, 0; 2015 $UM_{79}$, 3, 1, 0; 2015 $XT_{367}$, 3, 1, 0; 2016 $AP_{53}$, 2, 1, 0; 2016 $CW_{185}$, 2, 1, 0; 2016 $EM_{62}$, 3, 1, 0; 2016 $FF_{31}$, 3, 1, 0; 2016 $GO_{183}$, 4, 1, 0; 2016 $LG_{14}$, 4, 1, 0; 2016 $PZ_{99}$, 5, 1, 0; 2016 $UG_{3}$, 2, 1, 0; 2017 $BX_{77}$, 3, 1, 0; 2017 $FS_{125}$, 4, 1, 0; 2017 $FK_{133}$, 6, 2, 26; 2017 $HJ_{14}$, 2, 1, 0; 2017 $HM_{22}$, 3, 1, 0; 2017 $KD_{33}$, 3, 1, 0; 2017 $VA_{20}$, 4, 1, 0; 2017 $XA_{34}$, 3, 1, 0; 2018 $XL_{17}$, 3, 1, 0; *[264, 85, 0*, 2002/06/03–2005/02/18]*

{35} 2004 $RM_{283}$, 14, 2, 1; 2006 $VT_{136}$, 7, 1, 0; 2006 $WN_{81}$, 4, 1, 0; 2009 $PV_{13}$, 7, 1, 0; 2009 $SB_{169}$, 5, 1, 0; 2009 $WH_{58}$, 7, 1, 0; 2009 $WK_{133}$, 7, 1, 0; 2010 $FA_{27}$, 5, 1, 0; 2011 $FH_{101}$, 6, 1, 0; 2011 $LD_{27}$, 7, 1, 0; 2012 $TW_{61}$, 7, 1, 0; 2013 $BQ_{67}$, 6, 1, 0; 2014 $RH_{52}$, 5, 1, 0; 2015 $BX_{69}$, 7, 1, 0; 2015 $BE_{419}$, 6, 1, 0; 2015 $HY_{40}$, 7, 1, 0; 2015 $HR_{90}$, 5, 1, 0; 2015 $MX_{27}$, 6, 1, 0; 2015 $OA_{21}$, 5, 1, 0; 2015 $RS_{122}$, 5, 1, 0; 2016 $JF_{10}$, 8, 1, 0; 2016 $TV_{13}$, 7, 1, 0; 2016 $XH_{19}$, 7, 1, 0; 2017 $YL_{12}$, 7, 1, 0; 2018 $VA_{102}$, 7, 1, 0; *[164, 25, 0*, 2009/09/30–2013/12/03]*

{30} 2008 $AX_{29}$, 2, 1, 0; *[2, 1, 0*, 2004/03/28]*

{32} 2006 $WG_{42}$, 8, 1, 0; 2006 $WZ_{142}$, 8, 1, 0; 2010 $RL_{174}$, 8, 1, 0; 2010 $SJ_{17}$, 8, 1, 0; 2010 $TK_{107}$, 5, 1, 0; 2010 $TH_{178}$, 8, 1, 0; 2011 $UC_{235}$, 8, 1, 0; 2012 $DK_{58}$, 8, 1, 0; 2014 $SR_{60}$, 7, 1, 0; 2016 $CM_{54}$, 8, 1, 0; 2017 $FK_{35}$, 4, 1, 0; *[80, 11, 0*, 2008/03/11–2008/03/13]*

**829 Complejo Astronomico El Leoncito**

Observers A. Boattini, O. Hainaut. Measurers A. Boattini, G. Hahn,

2005 $VE_{13}$, 2, 1, 0; *[2, 1, 0*, 1999/11/11]*

**834 Buenos Aires-AAAA**

Observers C. Cebral, E. Godoy, M. Konishi, C. Magliano, A. Masolini, Y. Olivera. Measurers C. Opados, A. Candal. 0.25-m $f$/6.3 Schmidt-Cassegrain + CCD.

(143243), 2, 1, 0; (153842), 2, 1, 0; *[4, 2, 0*, 2019/08/06–2019/09/13]*

**850 Cordell-Lorenz Observatory, Sewanee**

Observers D. T. Durig, S. T. Hickson, S. L. Kaplan, A. Milien, C. K. Steffens, C. N. Wittig, A. J. Duddlesten, S. B. Garrett, H. H. Rice, G. C. Walker, A. B. Hoyt, S. M. Collins, E. Nshimiyimana, S. A. Hayes, B. D. Minor, L. E. Wilson, A. M. Schenk, V. C. Collier, C. R. Lotz, C. B. Braden, C. C. Braden. Measurers D. T. Durig, S. T. Hickson, S. L. Kaplan, A. Milien, C. K. Steffens, C. N. Wittig, H. H. Rice, G. C. Walker, A. B. Hoyt, S. M. Collins, L. E. Wilson, A. M. Schenk, V. C. Collier, C. R. Lotz, C. B. Braden, C. C. Braden, E. Nshimiyimana, B. D. Minor, S. A. Hayes. 0.3-m $f$/5.0 Schmidt-Cassegrain + CCD, 0.30-m $f$/2.6 Schmidt-Cassegrain + 765×510 CCD, 0.3-m $f$/7.8 Schmidt-Cassegrain + 2758×2208 CCD, 0.30-m $f$/2.5 Schmidt-Cassegrain + 765×510 CCD, 0.3-m $f$/7.6 Schmidt-Cassegrain + 1536×1024 CCD, 0.30-m $f$/7.2 Schmidt-Cassegrain + 3326×2504 CCD.

2001 $PK_{60}$, 5, 2, 1; 2009 $SZ_{86}$, 5, 1, 0; 2009 $VA_{43}$, 3, 1, 0; 2012 $TF_{322}$, 9, 1, 0; 2015 $MP_{83}$, 4, 1, 0; 2015 $TJ_{127}$, 3, 1, 0; 2015 $VF_{82}$, 6, 2, 7; 2016 $TP_{90}$, 2, 1, 0; 2019 QW, 4, 1, 0; 2019 $QC_4$, 5, 1, 0; 2019 $QL_4$, 4, 1, 0; 2019 $QU_4$, 4, 1, 0; 2019 $QV_4$, 10, 3, 8; 2019 $QD_5$, 5, 1, 0; 2019 $QY_5$, 5, 1, 0; 2019 RA, 18, 2, 3; 2019 RC, 6, 1, 0; 2019 RE, 2, 1, 0; 2019 RN, 6, 1, 0; 2019 RY, 3, 1, 0; 2019 $RB_1$, 8, 1, 0; 2019 $RD_1$, 5, 1, 0; 2019 $RX_1$, 4, 1, 0; 2019 $RG_2$, 8, 1, 0; 2019 $RT_2$, 7, 1, 0; 2019 $RT_3$, 7, 1, 0; 2019 $SH_1$, 3, 1, 0; 2019 $SP_2$, 7, 1, 0; 2019 $SQ_2$, 5, 1, 0; 2019 $SF_3$, 4, 1, 0; 2019 $SN_4$, 5, 1, 0; 2019 $SD_5$, 3, 1, 0; 2019 $SE_5$, 7, 1, 0; 2019 $SW_5$, 5, 1, 0; 2019 $SC_8$, 5, 1, 0; 2019 $SF_8$, 8, 1, 0; 2019 $ST_8$, 7, 1, 0; 2019 $SC_9$, 5, 1, 0; 2019 $SE_9$, 5, 1, 0; 2019 $SG_9$, 7, 1, 0; 2019 TM, 2, 1, 0; 2019 TQ, 5, 1, 0; 2019 $TK_1$, 5, 1, 0; (1946), 3, 1, 0; (6334), 7, 1, 0; (9851), 2, 1, 0; (11612), 3, 1, 0; (17521), 3, 1, 0; (22985), 4, 1, 0; (24287), 2, 1, 0; (26322), 3, 1, 0; (31561), 2, 1, 0; (34412), 3, 1, 0; (35271), 2, 1, 0; (42722), 3, 1, 0; (44995), 3, 1, 0; (50856), 3, 1, 0; (63581), 2, 1, 0; (76458), 3, 1, 0; (78691), 4, 1, 0; (79948), 4, 1, 0; (81604), 3, 1, 0; (84491), 4, 1, 0; (89299), 7, 1, 0; (89827), 2, 1, 0; (92651), 3, 1, 0; (99209), 3, 1, 0; (101426), 3, 1, 0; (107758), 5, 1, 0; (111478), 4, 1, 0; (116665), 2, 1, 0; (124004), 4, 1, 0; (164495), 3, 1, 0; (164872), 4, 1, 0; (191348), 2, 1, 0; (192154), 4, 1, 0; (200388), 2, 1, 0; (218145), 8, 2, 1; (346300), 2, 1, 0; (347646), 3, 1, 0; (351317), 3, 1, 0; (393701), 3, 1, 0; (397266), 3, 1, 0; (406767), 3, 1, 0; (447438), 2, 1, 0; *[374, 85, 0*, 2011/10/03–2019/10/05]*

**857 Iowa Robotic Observatory, Sonoita**

Observer R. Kracht. 0.37-m $f$/14 Cassegrain + CCD.

2003 $SZ_{239}$, 3, 1, 0; 2009 $HC_{86}$, 2, 1, 0; *[5, 2, 0*, 2010/11/01–2017/03/18]*

**859 Wykrota Observatory-CEAMIG**

Observer R. Kracht. 0.37-m $f$/14 Cassegrain + CCD.

2015 $RG_{89}$, 4, 1, 0; *[4, 1, 0*, 1999/09/07]*

**910 Caussols-ODAS**

Observer R. Kracht. 0.37-m $f$/14 Cassegrain + CCD.

2001 $SP_{329}$, 3, 1, 0; 2001 $UH_{200}$, 3, 1, 0; 2006 $RA_{25}$, 3, 1, 0; 2006 $UX_{151}$, 3, 1, 0; 2007 $RX_{107}$, 3, 1, 0; 2008 $CS_{107}$, 3, 1, 0; 2008 $SE_{115}$, 3, 1, 0; 2008 $UF_9$, 3, 1, 0; 2009 $ET_{17}$, 3, 1, 0; 2010 $DR_{48}$, 3, 1, 0; 2012 $TW_{295}$, 3, 1, 0; 2012 $UM_{93}$, 3, 1, 0; 2013 $CP_{113}$, 3, 1, 0; 2014 $HO_{59}$, 3, 1, 0; 2015 $FZ_{150}$, 3, 1, 0; 2016 $QB_{52}$, 3, 1, 0; 2016 $TL_{64}$, 3, 1, 0; 2017 $QD_5$, 3, 1, 0; *[54, 18, 0*, 1997/08/06–1998/12/15]*

**926 Tenagra II Observatory, Nogales**

Observers M. Schwartz, P. R. Holvorcem, J.-C. Merlin, M. Ory. 0.41-m $f$/3.75 astrograph + CCD, 0.81-m $f$/7 Ritchey-Chrétien + CCD.

1998 $MQ_4$, 3, 1, 0; 1999 $TS_{336}$, 3, 1, 0; 1999 $VW_{207}$, 3, 1, 0; 2000 $CG_{141}$, 3, 1, 0; 2001 $DC_{83}$, 3, 1, 0; 2001 $TG_{57}$, 3, 1, 0; 2001 $UN_{90}$, 3, 1, 0; 2001 $WS_{43}$, 3, 1, 0; 2001 $XK_{145}$, 3, 1, 0; 2002 $CW_{292}$, 3, 1, 0; 2002 $CE_{317}$, 3, 1, 0; 2002 $QS_{157}$, 6, 2, 19; 2002 $QZ_{157}$, 3, 1, 0; 2002 $VL_{149}$, 3, 1, 0; 2002 $WH_{10}$, 3, 1, 0; 2002 $XN_{107}$, 3, 1, 0; 2002 $YM_{24}$, 3, 1, 0; 2003 $ST_{396}$, 6, 2, 16; 2003 $SA_{397}$, 3, 1, 0; 2003 $UM_{49}$, 3, 1, 0; 2003 $UK_{87}$, 3, 1, 0; 2003 $US_{363}$, 3, 1, 0; 2003 $UU_{403}$, 3, 1, 0; 2003 $WS_{77}$, 3, 1, 0; 2003 $WF_{115}$, 3, 1, 0; 2003 $YA_{104}$, 3, 1, 0; 2003 $YV_{121}$, 3, 1, 0; 2004 $CV_{101}$, 3, 1, 0; 2004 $GN_9$, 3, 1, 0; 2004 $NW_{16}$, 3, 1, 0; 2004 $RW_{211}$, 3, 1, 0; 2004 $TP_{157}$, 6, 2, 24; 2004 $VU_{49}$, 3, 1, 0; 2004 $VS_{52}$, 3, 1, 0; 2004 $XC_{108}$, 3, 1, 0; 2004 $XU_{117}$, 3, 1, 0; 2004 $XS_{128}$, 3, 1, 0; 2004 $XD_{140}$, 3, 1, 0; 2004 $XA_{148}$, 3, 1, 0; 2004 $XE_{176}$, 3, 1, 0; 2005 $GN_{28}$, 2, 1, 0; 2005 $JK_{45}$, 3, 1, 0; 2005 $LP_{31}$, 3, 1, 0; 2005 $LX_{43}$, 3, 1, 0; 2005 $SL_{135}$, 3, 1, 0; 2005 $UU_{33}$, 3, 1, 0; 2005 $UA_{290}$, 3, 1, 0; 2005 $VP_{120}$, 3, 1, 0; 2005 $WZ_{140}$, 3, 1, 0; 2005 $XW_{76}$, 3, 1, 0; 2005 $YV_2$, 3, 1, 0; 2005 $YS_4$, 3, 1, 0; 2005 $YG_{83}$, 3, 1, 0; 2005 $YF_{103}$, 3, 1, 0; 2005 $YH_{145}$, 3, 1, 0; 2005 $YW_{194}$, 3, 1, 0; 2005 $YW_{197}$, 6, 2, 12; 2005 $YO_{206}$, 3, 1, 0; 2005 $YM_{208}$, 3, 1, 0; 2005 $YD_{213}$, 3, 1, 0; 2005 $YO_{214}$, 6, 1, 0; 2005 $YG_{250}$, 3, 1, 0; 2005 $YK_{279}$, 3, 1, 0; 2006 $AA_{13}$, 3, 1, 0; 2006 $AZ_{32}$, 3, 1, 0; 2006 $AQ_{63}$, 6, 2, 8; 2006 $AS_{64}$, 3, 1, 0; 2006 $BF_{57}$, 3, 1, 0; 2006 $BE_{234}$, 3, 1, 0; 2006 $BG_{262}$, 3, 1, 0; 2006 $CY_2$, 3, 1, 0; 2006 $CN_{42}$, 3, 1, 0; 2006 $CU_{42}$, 3, 1, 0; 2006 $CF_{57}$, 3, 1, 0; 2006 $DY_{56}$, 3, 1, 0; 2006 $DO_{110}$, 3, 1, 0; 2006 $DG_{139}$, 6, 2, 21; 2006 $DC_{170}$, 3, 1, 0; 2006 $EY_5$, 3, 1, 0; 2006 $EY_{30}$, 3, 1, 0; 2006 $FG_{32}$, 3, 1, 0; 2006 $FR_{38}$, 3, 1, 0; 2006 $GB_{11}$, 3, 1, 0; 2006 $KP_{16}$, 3, 1, 0; 2006 $KF_{18}$, 3, 1, 0; 2006 $KR_{43}$, 3, 1, 0; 2006 $KL_{86}$, 3, 1, 0; 2006 $KS_{93}$, 3, 1, 0; 2006 MK, 3, 1, 0; 2006 $PX_2$, 6, 2, 21; 2006 $PB_{39}$, 3, 1, 0; 2006 $QW_{12}$, 6, 2, 8; 2006 $QW_{41}$, 3, 1, 0; 2006 $QD_{42}$, 3, 1, 0; 2006 $QQ_{114}$, 6, 2, 480; 2006 $QR_{132}$, 3, 1, 0; 2006 $RE_8$, 3, 1, 0; 2006 $RF_{108}$, 3, 1, 0; 2006 $SX_{64}$, 3, 1, 0; 2006 $SQ_{267}$, 3, 1, 0; 2006 $SF_{288}$, 3, 1, 0; 2006 $SD_{352}$, 3, 1, 0; 2006 $SC_{371}$, 3, 1, 0; 2006 $UX_{151}$, 3, 1, 0; 2006 $UD_{164}$, 3, 1, 0; 2006 $UU_{172}$, 3, 1, 0; 2006 $UJ_{181}$, 3, 1, 0; 2006 $UY_{198}$, 3, 1, 0; 2006 $UM_{224}$, 3, 1, 0; 2006 $UO_{231}$, 3, 1, 0; 2006 $VE_{52}$, 3, 1, 0; 2006 $VA_{92}$, 3, 1, 0; 2006 $WE_{20}$, 3, 1, 0; 2006 $WU_{141}$, 3, 1, 0; 2006 $WX_{192}$, 3, 1, 0; 2006 $XZ_{10}$, 3, 1, 0; 2006 $XW_{19}$, 3, 1, 0; 2006 $XP_{24}$, 6, 2, 26; 2006 $XW_{53}$, 3, 1, 0; 2006 $YC_5$, 3, 1, 0; 2007 $AB_{22}$, 3, 1, 0; 2007 $DF_{29}$, 3, 1, 0; 2007 $EO_{80}$, 3, 1, 0; 2007 $EY_{160}$, 3, 1, 0; 2007 $EY_{179}$, 3, 1, 0; 2007 $EQ_{212}$, 3, 1, 0; 2007 $GH_1$, 3, 1, 0; 2007 $HV_{60}$, 3, 1, 0; 2007 $HE_{79}$, 3, 1, 0; 2007 $JL_1$, 3, 1, 0; 2007 $JP_5$, 3, 1, 0; 2007 $JS_{39}$, 3, 1, 0; 2007 $LQ_{13}$, 3, 1, 0; 2007 $MD_{18}$, 4, 1, 0; 2007 $RC_{59}$, 3, 1, 0; 2007 $RR_{110}$, 3, 1, 0; 2007 $RS_{113}$, 3, 1, 0; 2007 $RT_{120}$, 3, 1, 0; 2007 $RU_{203}$, 3, 1, 0; 2007 $RM_{242}$, 3, 1, 0; 2007 $RA_{260}$, 3, 1, 0; 2007 $RJ_{261}$, 3, 1, 0; 2007 $TA_{21}$, 3, 1, 0; 2007 $TE_{53}$, 3, 1, 0; 2007 $TQ_{165}$, 3, 1, 0; 2007 $TN_{290}$, 3, 1, 0; 2007 $TG_{323}$, 3, 1, 0; 2007 $TH_{360}$, 3, 1, 0; 2007 $TD_{397}$, 6, 2, 905; 2007 $TA_{420}$, 3, 1, 0; 2007 $UC_{32}$, 3, 1, 0; 2007 $UT_{91}$, 3, 1, 0; 2007 $VF_{39}$, 3, 1, 0; 2007 $VN_{43}$, 3, 1, 0; 2007 $VA_{114}$, 3, 1, 0; 2007 $VK_{174}$, 3, 1, 0; 2007 $VL_{203}$, 3, 1, 0; 2007 $VU_{252}$, 3, 1, 0; 2007 $VH_{287}$, 3, 1, 0; 2007 $WE_{11}$, 3, 1, 0; 2007 $WR_{34}$, 3, 1, 0; 2007 $WO_{53}$, 3, 1, 0; 2007 $WL_{63}$, 3, 1, 0; 2007 $XT_{31}$, 3, 1, 0; 2007 $YY_{49}$, 3, 1, 0; 2007 $YU_{72}$, 3, 1, 0; 2008 $AU_{23}$, 3, 1, 0; 2008 $AR_{88}$, 3, 1, 0; 2008 $CR_{60}$, 3, 1, 0; 2008 $CX_{128}$, 3, 1, 0; 2008 $CT_{179}$, 3, 1, 0; 2008 $GD_{52}$, 3, 1, 0; 2008 $JG_{24}$, 3, 1, 0; 2008 $PK_{10}$, 3, 1, 0; 2008 $QN_2$, 3, 1, 0; 2008 $RL_7$, 3, 1, 0; 2008 $RA_{28}$, 3, 1, 0; 2008 $RT_{55}$, 3, 1, 0; 2008 $RV_{75}$, 3, 1, 0; 2008 $RN_{147}$, 3, 1, 0; 2008 $SD_{113}$, 3, 1, 0; 2008 $SB_{154}$, 3, 1, 0; 2008 $SY_{295}$, 3, 1, 0; 2008 $UC_{66}$, 3, 1, 0; 2008 $UD_{108}$, 3, 1, 0; 2008 $UE_{233}$, 3, 1, 0; 2008 $UN_{267}$, 3, 1, 0; 2008 $UX_{280}$, 3, 1, 0; 2008 $UH_{298}$, 3, 1, 0; 2008 $UT_{310}$, 3, 1, 0; 2008 $UY_{316}$, 3, 1, 0; 2008 $UG_{318}$, 3, 1, 0; 2008 $UP_{367}$, 3, 1, 0; 2008 $WB_8$, 3, 1, 0; 2008 $WQ_{40}$, 3, 1, 0; 2008 $WR_{96}$, 3, 1, 0; 2008 $WQ_{100}$, 3, 1, 0; 2008 $WC_{107}$, 3, 1, 0; 2008 $WZ_{118}$, 3, 1, 0; 2008 $XH_8$, 3, 1, 0; 2008 $XD_{42}$, 3, 1, 0; 2008 $XE_{56}$, 3, 1, 0; 2008 $YV_{11}$, 3, 1, 0; 2008 $YA_{28}$, 3, 1, 0; 2008 $YH_{33}$, 3, 1, 0; 2008 $YK_{59}$, 3, 1, 0; 2008 $YH_{62}$, 3, 1, 0; 2009 $BG_{67}$, 3, 1, 0; 2009 $BB_{141}$, 3, 1, 0; 2009 $BU_{160}$, 3, 1, 0; 2009 $CH_3$, 3, 1, 0; 2009 $CD_4$, 3, 1, 0; 2009 $CS_{11}$, 3, 1, 0; 2009 $CV_{23}$, 3, 1, 0; 2009 $CU_{38}$, 3, 1, 0; 2009 $CB_{54}$, 3, 1, 0; 2009 $DK_{40}$, 3, 1, 0; 2009 $DL_{45}$, 3, 1, 0; 2009 $DP_{75}$, 6, 2, 27; 2009 $DU_{110}$, 3, 1, 0; 2009 $FU_{16}$, 3, 1, 0; 2009 $FT_{53}$, 3, 1, 0; 2009 $HY_6$, 3, 1, 0; 2009 $HP_{13}$, 3, 1, 0; 2009 $HE_{48}$, 3, 1, 0; 2009 $HA_{84}$, 3, 1, 0; 2009 $HD_{107}$, 3, 1, 0; 2009 $KD_{35}$, 3, 1, 0; 2009 $QZ_7$, 3, 1, 0; 2009 $RC_{22}$, 3, 1, 0; 2009 $SX_{194}$, 3, 1, 0; 2009 $SA_{224}$, 3, 1, 0; 2009 $SL_{242}$, 3, 1, 0; 2009 $UF_{77}$, 3, 1, 0; 2009 $UA_{102}$, 3, 1, 0; 2009 $UF_{138}$, 3, 1, 0; 2009 $WY_{28}$, 3, 1, 0; 2009 $WL_{91}$, 3, 1, 0; 2009 $WR_{123}$, 3, 1, 0; 2009 $WE_{129}$, 3, 1, 0; 2009 $WL_{146}$, 6, 2, 16; 2009 $WE_{153}$, 3, 1, 0; 2009 $WB_{199}$, 3, 1, 0; 2009 $YZ_{15}$, 3, 1, 0; 2010 $AE_{14}$, 3, 1, 0; 2010 $AU_{37}$, 3, 1, 0; 2010 $AY_{49}$, 3, 1, 0; 2010 $AK_{65}$, 3, 1, 0; 2010 $CC_{27}$, 2, 1, 0; 2010 $CR_{129}$, 3, 1, 0; 2010 $CB_{143}$, 3, 1, 0; 2010 $CG_{160}$, 3, 1, 0; 2010 $CZ_{164}$, 3, 1, 0; 2010 $CY_{179}$, 3, 1, 0; 2010 $CZ_{247}$, 3, 1, 0; 2010 $DD_{47}$, 3, 1, 0; 2010 $DT_{77}$, 3, 1, 0; 2010 $EL_{42}$, 3, 1, 0; 2010 $EP_{108}$, 3, 1, 0; 2010 $ER_{111}$, 3, 1, 0; 2010 $GS_{105}$, 3, 1, 0; 2010 $GK_{121}$, 3, 1, 0; 2010 $JF_{40}$, 3, 1, 0; 2010 $JT_{85}$, 3, 1, 0; 2010 $JT_{175}$, 3, 1, 0; 2010 $RV_8$, 3, 1, 0; 2010 $RM_{21}$, 3, 1, 0; 2010 $RG_{182}$, 3, 1, 0; 2010 $SJ_{11}$, 6, 2, 29; 2010 $WD_{11}$, 3, 1, 0; 2010 $XD_{83}$, 3, 1, 0; 2011 $AY_{11}$, 4, 1, 0; 2011 $BW_{80}$, 3, 1, 0; 2011 $DS_6$, 3, 1, 0; 2011 $DE_{48}$, 3, 1, 0; 2011 $EA_{21}$, 3, 1, 0; 2011 $FP_{49}$, 3, 1, 0; 2011 $FG_{57}$, 3, 1, 0; 2011 $FY_{103}$, 3, 1, 0; 2011 $GG_{28}$, 3, 1, 0; 2011 $GD_{44}$, 3, 1, 0; 2011 $GC_{56}$, 3, 1, 0; 2011 $GU_{62}$, 3, 1, 0; 2011 $HN_{31}$, 3, 1, 0; 2011 $HG_{76}$, 3, 1, 0; 2011 $JY_8$, 6, 1, 0; 2011 $JH_{18}$, 3, 1, 0; 2011 $KL_{25}$, 3, 1, 0; 2011 $KO_{40}$, 3, 1, 0; 2011 $OW_{48}$, 3, 1, 0; 2011 $OW_{56}$, 3, 1, 0; 2011 $QZ_3$, 3, 1, 0; 2011 $QA_4$, 3, 1, 0; 2011 $QL_5$, 3, 1, 0; 2011 $QF_{16}$, 3, 1, 0; 2011 $QJ_{41}$, 3, 1, 0; 2011 $QT_{45}$, 3, 1, 0; 2011 $QA_{58}$, 3, 1, 0; 2011 $SM_{58}$, 3, 1, 0; 2011 $SY_{191}$, 3, 1, 0; 2011 $SX_{204}$, 3, 1, 0; 2011 $SY_{226}$, 3, 1, 0; 2011 $TZ_{15}$, 3,

1, 0; 2011 $UP_{11}$, 3, 1, 0; 2011 $UR_{81}$, 3, 1, 0; 2011 $UB_{109}$, 3, 1, 0; 2011 $UL_{167}$, 3, 1, 0; 2011 $UK_{255}$, 3, 1, 0; 2011 $UT_{263}$, 3, 1, 0; 2011 $UK_{346}$, 3, 1, 0; 2011 $VB_{18}$, 3, 1, 0; 2011 $WK_{8}$, 6, 2, 1003; 2011 $WQ_{32}$, 3, 1, 0; 2011 $WK_{56}$, 3, 1, 0; 2011 $WJ_{104}$, 3, 1, 0; 2011 $WP_{154}$, 3, 1, 0; 2011 $YE_{27}$, 3, 1, 0; 2012 $BF_{131}$, 3, 1, 0; 2012 $CL_{1}$, 3, 1, 0; 2012 $DT_{6}$, 3, 1, 0; 2012 $JZ_{34}$, 3, 1, 0; 2012 $JM_{35}$, 3, 1, 0; 2012 $KG_{45}$, 3, 1, 0; 2012 $LU_{25}$, 3, 1, 0; 2012 $MM_{9}$, 3, 1, 0; 2012 $PL_{30}$, 3, 1, 0; 2012 $RD_{27}$, 3, 1, 0; 2012 $SO_{16}$, 3, 1, 0; 2012 $SR_{19}$, 3, 1, 0; 2012 $TC_{61}$, 3, 1, 0; 2012 $TF_{63}$, 3, 1, 0; 2012 $TC_{64}$, 3, 1, 0; 2012 $TZ_{101}$, 3, 1, 0; 2012 $TW_{124}$, 3, 1, 0; 2012 $TD_{216}$, 3, 1, 0; 2012 $TW_{295}$, 3, 1, 0; 2012 $TJ_{312}$, 3, 1, 0; 2012 $UM_{82}$, 3, 1, 0; 2012 $UU_{84}$, 3, 1, 0; 2012 $UB_{106}$, 3, 1, 0; 2012 $UE_{144}$, 3, 1, 0; 2012 $UN_{170}$, 3, 1, 0; 2012 $UK_{175}$, 3, 1, 0; 2012 $VT_{45}$, 3, 1, 0; 2012 $WR_{24}$, 3, 1, 0; 2012 $WN_{27}$, 3, 1, 0; 2012 $XT_{49}$, 3, 1, 0; 2012 $XN_{52}$, 3, 1, 0; 2012 $XE_{86}$, 3, 1, 0; 2012 $XS_{132}$, 3, 1, 0; 2012 $XL_{138}$, 3, 1, 0; 2012 $XP_{151}$, 3, 1, 0; 2012 YH, 3, 1, 0; 2013 $AH_{47}$, 3, 1, 0; 2013 $AE_{63}$, 3, 1, 0; 2013 $AB_{72}$, 3, 1, 0; 2013 $AE_{102}$, 3, 1, 0; 2013 $BP_{23}$, 3, 1, 0; 2013 $BV_{34}$, 3, 1, 0; 2013 $CS_{37}$, 6, 1, 0; 2013 $CB_{176}$, 3, 1, 0; 2013 $EM_{86}$, 3, 1, 0; 2013 $GA_{19}$, 3, 1, 0; 2013 $GH_{64}$, 3, 1, 0; 2013 $GQ_{113}$, 4, 1, 0; 2013 $GM_{128}$, 3, 1, 0; 2013 $HG_{21}$, 3, 1, 0; 2013 $JP_{35}$, 3, 1, 0; 2013 $KP_{13}$, 3, 1, 0; 2013 $KS_{13}$, 3, 1, 0; 2013 $LN_{34}$, 3, 1, 0; 2013 $MP_{4}$, 3, 1, 0; 2013 $MN_{5}$, 3, 1, 0; 2013 $MQ_{7}$, 3, 1, 0; 2013 OP, 3, 1, 0; 2013 $QB_{94}$, 3, 1, 0; 2013 $RV_{37}$, 3, 1, 0; 2013 $UL_{3}$, 3, 1, 0; 2013 $WY_{47}$, 3, 1, 0; 2013 $XV_{7}$, 3, 1, 0; 2013 $XB_{25}$, 3, 1, 0; 2013 $YY_{21}$, 6, 2, 5; 2013 $YK_{22}$, 3, 1, 0; 2013 $YM_{66}$, 3, 1, 0; 2013 $YR_{66}$, 3, 1, 0; 2013 $YZ_{116}$, 3, 1, 0; 2014 $AO_{31}$, 3, 1, 0; 2014 $BY_{7}$, 3, 1, 0; 2014 $BY_{51}$, 3, 1, 0; 2014 $BP_{56}$, 3, 1, 0; 2014 $CE_{23}$, 3, 1, 0; 2014 $DB_{17}$, 3, 1, 0; 2014 $DV_{37}$, 3, 1, 0; 2014 $DM_{74}$, 3, 1, 0; 2014 $DC_{77}$, 3, 1, 0; 2014 $DB_{89}$, 3, 1, 0; 2014 $EQ_{35}$, 3, 1, 0; 2014 $ER_{36}$, 3, 1, 0; 2014 $ES_{49}$, 3, 1, 0; 2014 $EP_{51}$, 3, 1, 0; 2014 $EW_{131}$, 3, 1, 0; 2014 $EG_{180}$, 3, 1, 0; 2014 $ED_{226}$, 3, 1, 0; 2014 $FX_{4}$, 3, 1, 0; 2014 $FV_{10}$, 3, 1, 0; 2014 $FM_{13}$, 3, 1, 0; 2014 $FP_{28}$, 3, 1, 0; 2014 $GZ_{1}$, 3, 1, 0; 2014 $GH_{8}$, 3, 1, 0; 2014 $GM_{33}$, 3, 1, 0; 2014 $GA_{51}$, 3, 1, 0; 2014 $HY_{25}$, 9, 3, 23; 2014 $HE_{42}$, 3, 1, 0; 2014 $JS_{20}$, 3, 1, 0; 2014 $KR_{60}$, 6, 1, 0; 2014 $KH_{89}$, 3, 1, 0; 2014 $LK_{10}$, 3, 1, 0; 2014 $NE_{53}$, 3, 1, 0; 2014 $OD_{14}$, 3, 1, 0; 2014 $OC_{59}$, 3, 1, 0; 2014 $OT_{83}$, 3, 1, 0; 2014 $OH_{183}$, 3, 1, 0; 2014 $OB_{199}$, 3, 1, 0; 2014 $OQ_{234}$, 3, 1, 0; 2014 $OT_{282}$, 3, 1, 0; 2014 $OJ_{283}$, 3, 1, 0; 2014 $PH_{60}$, 3, 1, 0; 2014 $QB_{3}$, 3, 1, 0; 2014 $QD_{15}$, 3, 1, 0; 2014 $QU_{113}$, 3, 1, 0; 2014 $QZ_{222}$, 3, 1, 0; 2014 $QU_{244}$, 3, 1, 0; 2014 $QB_{326}$, 3, 1, 0; 2014 $RH_{26}$, 3, 1, 0; 2014 $SN_{58}$, 3, 1, 0; 2014 $SB_{130}$, 3, 1, 0; 2014 $SQ_{334}$, 3, 1, 0; 2014 $TQ_{34}$, 3, 1, 0; 2014 $UT_{54}$, 6, 1, 0; 2014 $UK_{203}$, 3, 1, 0; 2014 $UP_{210}$, 3, 1, 0; 2014 $WK_{11}$, 3, 1, 0; 2014 $WN_{50}$, 3, 1, 0; 2014 $WJ_{128}$, 3, 1, 0; 2014 $WL_{128}$, 3, 1, 0; 2014 $WD_{251}$, 3, 1, 0; 2014 $WD_{356}$, 3, 1, 0; 2014 $WM_{381}$, 3, 1, 0; 2014 $WZ_{390}$, 3, 1, 0; 2014 $WC_{394}$, 2, 1, 0; 2014 $WU_{406}$, 3, 1, 0; 2014 $WE_{434}$, 3, 1, 0; 2014 $WR_{436}$, 3, 1, 0; 2014 $WL_{451}$, 3, 1, 0; 2014 $WM_{478}$, 3, 1, 0; 2014 $WY_{507}$, 3, 1, 0; 2014 $XN_{4}$, 3, 1, 0; 2014 $XT_{8}$, 3, 1, 0; 2014 $YT_{17}$, 3, 1, 0; 2014 $YP_{35}$, 3, 1, 0; 2015 $AH_{22}$, 3, 1, 0; 2015 $AV_{233}$, 3, 1, 0; 2015 $AY_{260}$, 3, 1, 0; 2015 $BV_{116}$, 3, 1, 0; 2015 $BX_{132}$, 3, 1, 0; 2015 $BR_{146}$, 3, 1, 0; 2015 $BH_{149}$, 3, 1, 0; 2015 $BR_{381}$, 3, 1, 0; 2015 $BM_{446}$, 3, 1, 0; 2015 $BT_{466}$, 3, 1, 0; 2015 $BX_{491}$, 3, 1, 0; 2015 $CM_{17}$, 3, 1, 0; 2015 $CE_{26}$, 7, 1, 0; 2015 $CQ_{34}$, 3, 1, 0; 2015 $DF_{56}$, 3, 1, 0; 2015 $DK_{64}$, 3, 1, 0; 2015 $DF_{105}$, 3, 1, 0; 2015 $DO_{128}$, 3, 1, 0; 2015 $DL_{138}$, 3, 1, 0; 2015 $DE_{203}$, 3, 1, 0; 2015 $DH_{212}$, 3, 1, 0; 2015 $DO_{217}$, 3, 1, 0; 2015 $EB_{8}$, 3, 1, 0; 2015 $EN_{58}$, 3, 1, 0; 2015 $EY_{60}$, 3, 1, 0; 2015 $ER_{67}$, 3, 1, 0; 2015 $ED_{72}$, 3, 1, 0; 2015 $FB_{12}$, 3, 1, 0; 2015 $FD_{19}$, 3, 1, 0; 2015 $FF_{19}$, 3, 1, 0; 2015 $FG_{27}$, 3, 1, 0; 2015 $FT_{32}$, 3, 1, 0; 2015 $FJ_{58}$, 3, 1, 0; 2015 $FH_{67}$, 3, 1, 0; 2015 $FS_{69}$, 3, 1, 0; 2015 $FX_{75}$, 3, 1, 0; 2015 $FN_{82}$, 3, 1, 0; 2015 $FG_{85}$, 3, 1, 0; 2015 $FN_{114}$, 3, 1, 0; 2015 $FD_{121}$, 3, 1, 0; 2015 $FE_{174}$, 6, 2, 44; 2015 $FC_{214}$, 3, 1, 0; 2015 $FX_{219}$, 3, 1, 0; 2015 $FH_{225}$, 3, 1, 0; 2015 $FW_{240}$, 3, 1, 0; 2015 $FM_{264}$, 3, 1, 0; 2015 $FX_{296}$, 3, 1, 0; 2015 $FQ_{298}$, 9, 2, 1; 2015 $FO_{299}$, 3, 1, 0; 2015 $FB_{300}$, 3, 1, 0; 2015 $FP_{300}$, 3, 1, 0; 2015 $FM_{301}$, 3, 1, 0; 2015 $FQ_{313}$, 3, 1, 0; 2015 $FU_{339}$, 3, 1, 0; 2015 $FB_{340}$, 6, 2, 1; 2015 $FF_{367}$, 3, 1, 0; 2015 $FX_{367}$, 6, 2, 20; 2015 $FC_{370}$, 3, 1, 0; 2015 $FB_{382}$, 3, 1, 0; 2015 $GY_{8}$, 3, 1, 0; 2015 $GD_{10}$, 3, 1, 0; 2015 $GF_{48}$, 3, 1, 0; 2015 $HW_{38}$, 3, 1, 0; 2015 $HK_{41}$, 3, 1, 0; 2015 $HB_{43}$, 3, 1, 0; 2015 $HL_{50}$, 3, 1, 0; 2015 $HY_{50}$, 3, 1, 0; 2015 $HM_{54}$, 3, 1, 0; 2015 $HF_{58}$, 3, 1, 0; 2015 $HH_{79}$, 3, 1, 0; 2015 $HK_{93}$, 3, 1, 0; 2015 $HO_{102}$, 3, 1, 0; 2015 $HD_{111}$, 3, 1, 0; 2015 $HO_{123}$, 3, 1, 0; 2015 $HB_{144}$, 6, 2, 1454; 2015 $HD_{147}$, 3, 1, 0; 2015 $HU_{151}$, 3, 1, 0; 2015 $HM_{159}$, 3, 1, 0; 2015 $HB_{164}$, 3, 1, 0; 2015 $JS_{3}$, 3, 1, 0; 2015 $JE_{8}$, 3, 1, 0; 2015 $JS_{10}$, 3, 1, 0; 2015 $KB_{2}$, 3, 1, 0; 2015 $KL_{15}$, 3, 1, 0; 2015 $KP_{47}$, 3, 1, 0; 2015 $KY_{50}$, 3, 1, 0; 2015 $KO_{54}$, 3, 1, 0; 2015 $KO_{79}$, 3, 1, 0; 2015 $KM_{84}$, 6, 2, 8; 2015 $KV_{87}$, 3, 1, 0; 2015 $KL_{116}$, 3, 1, 0; 2015 $KO_{119}$, 3, 1, 0; 2015 $KL_{149}$, 3, 1, 0; 2015 $LD_{40}$, 3, 1, 0; 2015 $MP_{15}$, 3, 1, 0; 2015 $ML_{16}$, 3, 1, 0; 2015 $MJ_{26}$, 3, 1, 0; 2015 $MW_{54}$, 3, 1, 0; 2015 $MW_{66}$, 3, 1, 0; 2015 $MM_{67}$, 3, 1, 0; 2015 $MP_{75}$, 3, 1, 0; 2015 $MQ_{92}$, 3, 1, 0; 2015 $MV_{101}$, 3, 1, 0; 2015 $MY_{114}$, 3, 1, 0; 2015 $MM_{125}$, 3, 1, 0; 2015 $OW_{25}$, 6, 2, 17; 2015 $OF_{35}$, 3, 1, 0; 2015 $PV_{51}$, 3, 1, 0; 2015 $PP_{53}$, 3, 1, 0; 2015 $PJ_{221}$, 3, 1, 0; 2015 $PW_{231}$, 3, 1, 0; 2015 $PM_{251}$, 3, 1, 0; 2015 $PB_{270}$, 3, 1, 0; 2015 $PY_{299}$, 3, 1, 0; 2015 $PE_{308}$, 3, 1, 0; 2015 $QQ_{2}$, 3, 1, 0; 2015 $RN_{50}$, 3, 1, 0; 2015 $RC_{80}$, 3, 1, 0; 2015 $RS_{86}$, 3, 1, 0; 2015 $RQ_{91}$, 3, 1, 0; 2015 $RA_{122}$, 3, 1, 0; 2015 $RE_{122}$, 3, 1, 0; 2015 $RP_{132}$, 3, 1, 0; 2015 $RW_{142}$, 3, 1, 0; 2015 $RR_{156}$, 3, 1, 0; 2015 $SG_{11}$, 6, 1, 0; 2015 $SB_{19}$, 3, 1, 0; 2015 $TP_{28}$, 3, 1, 0; 2015 $TP_{29}$, 3, 1, 0; 2015 $TR_{49}$, 6, 2, 23; 2015 $TA_{51}$, 3, 1, 0; 2015 $TC_{81}$, 3, 1, 0; 2015 $TG_{118}$, 3, 1, 0; 2015 $TS_{213}$, 3, 1, 0; 2015 $TX_{257}$, 3, 1, 0; 2015 $TH_{277}$, 3, 1, 0; 2015 $TP_{290}$, 3, 1, 0; 2015 $TQ_{307}$, 3, 1, 0; 2015 $TB_{310}$, 3, 1, 0; 2015 $TE_{312}$, 3, 1, 0; 2015 $TR_{334}$, 4, 1, 0; 2015 $UB_{77}$, 3, 1, 0; 2015 $UQ_{82}$, 3, 1, 0; 2015 $VZ_{81}$, 3, 1, 0; 2015 $VG_{94}$, 3, 1, 0; 2015 $VG_{100}$, 3, 1, 0; 2015 $VO_{125}$, 3, 1, 0; 2015 $XX_{2}$, 3, 1, 0; 2015 $XK_{66}$, 3, 1, 0; 2015 $XQ_{107}$, 2, 1, 0; 2015 $XJ_{149}$, 3, 1, 0; 2015 $XW_{154}$, 3, 1, 0; 2015 $XQ_{248}$, 3, 1, 0; 2015 $XL_{297}$, 3, 1, 0; 2015 $XF_{309}$, 3, 1, 0; 2015 $XU_{366}$, 3, 1, 0; 2016 $AL_{30}$, 3, 1, 0; 2016 $AP_{53}$, 3, 1, 0; 2016 $AQ_{81}$, 3, 1, 0; 2016 $AN_{126}$, 3, 1, 0; 2016 $CD_{67}$, 3, 1, 0; 2016 $CY_{250}$, 3, 1, 0; 2016 $CL_{254}$, 3, 1, 0; 2016 $CN_{263}$, 3, 1, 0; 2016 $DG_{9}$, 3, 1, 0; 2016 $DV_{19}$, 3, 1, 0; 2016 $EM_{155}$, 3, 1, 0; 2016 $EG_{170}$, 3, 1, 0; 2016 $EJ_{182}$, 3, 1, 0; 2016 $FQ_{8}$, 3, 1, 0; 2016 $FS_{10}$, 3, 1, 0; 2016 $FH_{51}$, 3, 1, 0; 2016 $FK_{52}$, 3, 1, 0; 2016 $FG_{55}$, 4, 1, 0; 2016 $GG_{186}$, 3, 1, 0; 2016 $GJ_{195}$, 3, 1, 0; 2016 $GA_{220}$, 3, 1, 0; 2016 $HY_{5}$, 3, 1, 0; 2016 $HZ_{19}$, 3, 1, 0; 2016 $JS_{22}$, 3, 1, 0; 2016 $KF_{3}$, 3, 1, 0; 2016 $KW_{7}$, 3, 1, 0; 2016 $NX_{9}$, 6, 2, 24; 2016 $NL_{30}$, 6, 2, 19; 2016 $NB_{50}$, 3, 1, 0; 2016 $NP_{50}$, 3, 1, 0; 2016 $NA_{55}$, 3, 1, 0; 2016 $OD_{2}$, 3, 1, 0; 2016 $OU_{3}$, 3, 1, 0; 2016 $PL_{25}$, 3, 1, 0; 2016 $PD_{28}$, 3, 1, 0; 2016 $PN_{46}$, 3, 1, 0; 2016 $PA_{65}$, 3, 1, 0; 2016 $QJ_{6}$, 3, 1, 0; 2016 $QH_{16}$, 3, 1, 0; 2016 $QR_{33}$, 3, 1, 0; 2016 $QH_{70}$, 3, 1, 0; 2016 $QU_{74}$, 3, 1, 0; 2016 $QK_{78}$, 3, 1, 0; 2016 $QT_{78}$, 3, 1, 0; 2016 $RM_{4}$, 3, 1, 0; 2016 $RS_{37}$, 3, 1, 0; 2016 $SY_{3}$, 3, 1, 0; 2016 $SY_{18}$, 3, 1, 0; 2016 $TZ_{11}$, 3, 1, 0; 2016 $TL_{22}$, 3, 1, 0; 2016 $TX_{25}$, 3, 1, 0; 2016 $TT_{35}$, 3, 1, 0; 2016 $TH_{54}$, 3, 1, 0; 2016 $TA_{58}$, 3, 1, 0; 2016 $TN_{65}$, 3, 1, 0; 2016 $TJ_{75}$, 3, 1, 0; 2016 $UR_{106}$, 6, 2, 8; 2016 $VC_{15}$, 3, 1, 0; 2016 $VO_{15}$, 3, 1, 0; 2016 $XA_{4}$, 3, 1, 0; 2016 $XH_{11}$, 3, 1, 0; 2017 $BN_{14}$, 3, 1, 0; 2017 $BP_{25}$, 3, 1, 0; 2017 $BV_{33}$, 3, 1, 0; 2017 $BF_{34}$, 3, 1, 0; 2017 $BV_{49}$, 3, 1, 0; 2017 $BC_{66}$, 3, 1, 0; 2017 $BX_{106}$, 3, 1, 0; 2017 $BT_{110}$, 3, 1, 0; 2017 $BW_{123}$, 3, 1, 0; 2017 $CO_{10}$, 3, 1, 0; 2017 $CB_{13}$, 6, 2, 48; 2017 $DA_{39}$, 3, 1, 0; 2017 $DL_{61}$, 3, 1, 0; 2017 $DQ_{80}$, 3, 1, 0; 2017 $DT_{92}$, 3, 1, 0; 2017 $DJ_{104}$, 6, 2, 1411; 2017 $EP_{5}$, 3, 1, 0; 2017 $EQ_{5}$, 3, 1, 0; 2017 $ED_{9}$, 6, 2, 25; 2017 $FQ_{4}$, 3, 1, 0; 2017 $FB_{100}$, 3, 1, 0; 2017 $FK_{154}$, 3, 1, 0; 2017 $HS_{9}$, 6, 2, 2; 2017 $HM_{22}$, 6, 2, 19; 2017 $HA_{32}$, 3, 1, 0; 2017 $KC_{26}$, 3, 1, 0; 2017 $OH_{4}$, 3, 1, 0; 2017 $OY_{25}$, 3, 1, 0; 2017 $OU_{45}$, 3, 1, 0; 2017 $PW_{9}$, 3, 1, 0; 2017 $QD_{31}$, 3, 1, 0; 2017 $QW_{55}$, 3, 1, 0; 2017 $SU_{7}$, 3, 1, 0; 2017 $SS_{9}$, 3, 1, 0; 2017 $SE_{15}$, 3, 1, 0; 2017 $SB_{57}$, 3, 1, 0; 2017 $UO_{34}$, 3, 1, 0; 2017 $VX_{15}$, 3, 1, 0; 2017 $VL_{30}$, 3, 1, 0; 2017 $VT_{32}$, 3, 1, 0; 2017 $WC_{4}$, 3, 1, 0; 2017 $WR_{9}$, 3, 1, 0; 2017 $XJ_{63}$, 3, 1, 0; 2017 $YH_{14}$, 3, 1, 0; 2017 $YT_{15}$, 3, 1, 0; 2017 $YX_{15}$, 3, 1, 0; 2018 $AK_{4}$, 3, 1, 0; 2018 $AC_{14}$, 3, 1, 0; 2018 $BS_{2}$, 3, 1, 0; 2018 $CW_{7}$, 3, 1, 0; 2018 $CQ_{10}$, 3, 1, 0; 2018 $DG_{3}$, 3, 1, 0; 2018 $EJ_{6}$, 3, 1, 0; 2018 $FN_{22}$, 3, 1, 0; 2018 $FF_{28}$, 3, 1, 0; 2018 $LR_{8}$, 3, 1, 0; 2018 $MY_{1}$, 3, 1, 0; 2018 $RP_{18}$, 3, 1, 0; 2018 $SB_{5}$, 3, 1, 0; 2018 $SD_{6}$, 3, 1, 0; 2018 $SG_{13}$, 3, 1, 0; 2018 $TE_{12}$, 6, 2, 472; 2018 $VN_{9}$, 3, 1, 0; 2018 $VZ_{10}$, 3, 1, 0; 2018 $VH_{17}$, 3, 1, 0; 2018 $VE_{45}$, 3, 1, 0; 2018 $VP_{80}$, 3, 1, 0; 2018 $VF_{83}$, 3, 1, 0; 2018 $VU_{83}$, 3, 1, 0; 2018 $VZ_{83}$, 3, 1, 0; 2018 $XK_{6}$, 3, 1, 0; 2019 $BY_{6}$, 3, 1, 0; 2019 $GE_{23}$, 3, 1, 0; 2019 $JQ_{16}$, 3, 1, 0; *[2384, 751, 0*, 2003/03/10–2017/11/21]*

### 932 John J. McCarthy Obs., New Milford

Observers M. Robson, A. Kandula. 0.4-m $f$/7.4 Schmidt-Cassegrain + CCD.

2019 $SE_{5}$, 3, 1, 0; 2019 $SW_{5}$, 3, 1, 0; *[6, 2, 0*, 2019/09/28]*

### 941 Observatorio Pla DÁrguines

Observers R. Ferrando, M. Ferrando, V. Vela, C. Segarra. Measurer R. Ferrando. 0.40-m $f$/10 Ritchey-Chrétien + CCD, 0.36-m $f$/10 Schmidt-Cassegrain + CCD, 0.36-m $f$/6.3 Schmidt-Cassegrain + CCD.

2005 $AF_{70}$, 5, 1, 0; 2008 $CF_{109}$, 5, 1, 0; 2011 $OV_{34}$, 7, 1, 0; 2011 $UJ_{271}$, 5, 1, 0; 2012 $TZ_{36}$, 5, 1, 0; 2012 $TX_{118}$, 4, 1, 0; 2012 $VB_{12}$, 6, 1, 0; 2014 $XY_{8}$, 4, 1, 0; 2015 $VH_{94}$, 4, 1, 0; 2016 $AF_{63}$, 4, 1, 0; 2016 $GF_{179}$, 6, 1, 0; 2017 $DL_{105}$, 6, 1, 0; *[61, 12, 0*, 2004/11/20–2015/11/08]*

### 947 Saint-Sulpice

Observer B. Christophe. 0.60-m $f$/5.6 reflector + CCD.

2006 $QQ_{160}$, 3, 1, 0; 2007 $BZ_{99}$, 3, 1, 0; 2008 $WL_{117}$, 3, 1, 0; 2010 $GG_{118}$, 3, 1, 0; 2015 $BL_{401}$, 3, 1, 0; 2015 $DJ_{25}$, 3, 1, 0; 2015 $HA_{127}$, 3, 1, 0; 2015 $XP_{142}$, 3, 1, 0; 2016 $CG_{50}$, 3, 1, 0; *[27, 9, 0*, 2005/09/02–2009/02/27]*

### 950 La Palma

Observers M. Melita, I. Williams, J. Papaloizou, A. Fitzsimmons, D. Davis, S. Howell, S. C. Lowry, M. J. Barlow, D. Mislis, A. S. Hales, R. Greimel, S. Collander-Brown, A. McNeill, O. Vaduvescu. Measurers R. Budden, A. Fitzsimmons, S. Collander-Brown, A. Sonka, M. D. Alfaro. 2.5-m Isaac Newton Telescope + CCD. (03)

Observers J. Virtanen, P. Muhli. Measurer J. Virtanen. 2.5-m $f$/11 reflector + CCD. (05)

Observers R. Greimel, O. Vaduvescu, L. Greimel. Measurers A. Moloceniuc, O. Vaduvescu, R. Miles. 2.5-m $f$/3 Isaac Newton Telescope + CCD. (09)

Observers O. Karlsson, B. Davidsson. Measurer O. Karlsson. 2.56-m Nordic Optical Telescope + CCD. (17)

Observers O. Vaduvescu, F. Perez Toledo, T. Zegmott, I. Oteo, A. Afonso, S. Hidalgo, S. Murabito, M. Monguio, R. Errmann, C. Carlisle, M. Popescu, T. Wilson, T. Davison, G. Ramsay, T. Badescu, D. Lacatus, A. Paraschiv, O. Suciu, A. Tudorica, P. Short, V. Tudor, Y. Ramanjooloo, J. Font,

D. Fohring, J. Ledo, A. Tyndall, N. Choque, L. Holden, O. Toloza, Q. Parker, D. Jones, M. Diaz-Alfaro, M. Karami, H. Fathivavsari, P. v. Oers, P. Sowicka, M. Tabor, R. G. Santos, M. Hollands, J. Iglesias-Paramo, N. Gentile, M. Monelli, L. Monteagudo, D. Dumitru, N. Humphries, H. Stoev, M. D. Alfaro, A. Manilla-Robles, T. Mocnik, I. Ordonez-Etxeberria, S. Macfarlane, L. Patrick, A. Ferragamo, S. Pyrzas, C. Bassa, Z. Pleunis, L. Suarez, A. Kong, R. Jin, V. Dhillon, D. Sahman, O. Zamora, I. Perez, A. Bereciartua-Goikoetxea, M. Gomez-Jimenez, F. Jimenez-Ibarra, C. Martinez-Lombilla, J. Nadolny, S. Taibi, A. Bereciartua, A. McNeill, I. Agulli, S. Sen, A. Thompson, H. Hoekstra, F. KÃhlinger, R. Herbonnet, C. Tadhunter. Measurers O. Vaduvescu, E. Petrescu, D. Bertesteanu, M. Predatu, C. Boldea, S. Anghel, D. Ciobanu, D. Gorgan, V. Bacu, T. Stefanut, A. Sabou, D. Balazs, C. Nandra, A. Stanica, A. Boldea, V. Pinter, A. Stoica, R. Toma, A. Buhulea, T. Mocnik, L. Hudin, V. Tudor, A. Moloceniuc, M. Popescu, M. Stanescu, R. Gherase, A. Sonka, D. Lacatus, O. Suciu, T. Badescu, A. Tudorica, F. Perez Toledo, A. Dumitriu, F. Char, M. D. Alfaro, R. Ashley, M. Diaz-Alfaro, A. Timpea, S. Mihalea, M. Karami, M. Constantinescu, D. Dumitru, M. V. Pinter, A. Paraschiv, I. Ordonez-Etxeberria, V. Inceu, R. Cornea, S. MIhalea, M. Diaz, I. Ordonez, F. P. Toledo, T. Mockin. 2.5-m $f$/3.3 reflector + CCD, 4.2-m $f$/11 reflector + CCD. (23)

{17} 2011 $QY_{50}$, 6, 1, 0; *[6, 1, 0*, 2000/09/06]*

{23} 1999 $CP_{140}$, 8, 1, 0; 1999 $RH_{253}$, 4, 1, 0; 1999 $VW_{130}$, 4, 1, 0; 2000 $SH_{57}$, 4, 1, 0; 2000 $WM_{194}$, 4, 1, 0; 2001 $WX_{94}$, 8, 1, 0; 2003 $SM_{230}$, 6, 1, 0; 2003 $SO_{393}$, 8, 1, 0; 2003 $UB_8$, 4, 1, 0; 2004 $RJ_{163}$, 3, 1, 0; 2004 $RB_{240}$, 5, 1, 0; 2004 $RH_{240}$, 4, 1, 0; 2004 $TB_{195}$, 4, 1, 0; 2004 $TH_{196}$, 4, 1, 0; 2004 $XS_{42}$, 3, 1, 0; 2005 $LG_{26}$, 6, 1, 0; 2005 $QY_{89}$, 5, 1, 0; 2005 $QV_{120}$, 5, 1, 0; 2005 $SP_{253}$, 4, 1, 0; 2005 $UB_{125}$, 5, 1, 0; 2005 $UK_{458}$, 8, 1, 0; 2005 $WP_{41}$, 6, 1, 0; 2005 $WQ_{144}$, 5, 1, 0; 2005 $XB_{60}$, 4, 1, 0; 2005 $YK_{234}$, 6, 1, 0; 2006 $AV_{49}$, 3, 1, 0; 2006 $BU_{189}$, 6, 1, 0; 2006 $EJ_{30}$, 5, 1, 0; 2006 $GF_{34}$, 4, 1, 0; 2006 $GH_{45}$, 7, 2, 55; 2006 $HZ_{64}$, 4, 1, 0; 2006 $KA_{11}$, 4, 1, 0; 2006 $KH_{109}$, 10, 1, 0; 2006 $QH_{28}$, 8, 1, 0; 2006 $RF_{13}$, 4, 1, 0; 2006 $RP_{52}$, 4, 1, 0; 2006 $SJ_{209}$, 10, 2, 3; 2006 $SO_{375}$, 3, 1, 0; 2006 $US_{55}$, 4, 1, 0; 2006 $UF_{127}$, 4, 1, 0; 2006 $UY_{145}$, 8, 1, 0; 2006 $WG_{23}$, 7, 1, 0; 2006 $WG_{42}$, 5, 1, 0; 2006 $YU_{20}$, 6, 1, 0; 2007 $BU_{102}$, 5, 1, 0; 2007 $CJ_{35}$, 4, 1, 0; 2007 $DB_{84}$, 3, 1, 0; 2007 $EO_{29}$, 3, 1, 0; 2007 $EP_{185}$, 6, 1, 0; 2007 $EY_{203}$, 3, 1, 0; 2007 $EK_{222}$, 3, 1, 0; 2007 $GJ_{50}$, 3, 1, 0; 2007 $JN_{20}$, 4, 1, 0; 2007 $JS_{39}$, 4, 1, 0; 2007 $RA_{159}$, 5, 1, 0; 2007 $TV_{396}$, 4, 1, 0; 2007 $VA_{28}$, 5, 1, 0; 2007 $VK_{42}$, 6, 1, 0; 2007 $VZ_{199}$, 5, 1, 0; 2007 $XX_{49}$, 7, 1, 0; 2007 $YC_{24}$, 6, 1, 0; 2007 $YR_{27}$, 4, 1, 0; 2007 $YV_{73}$, 6, 1, 0; 2008 $DZ_{50}$, 6, 1, 0; 2008 $FK_{52}$, 5, 1, 0; 2008 $FP_{64}$, 4, 1, 0; 2008 $GS_{47}$, 5, 1, 0; 2008 $GD_{109}$, 5, 1, 0; 2008 $RX_{110}$, 3, 1, 0; 2008 $TM_{58}$, 3, 1, 0; 2008 $TT_{93}$, 6, 1, 0; 2008 $VR_{17}$, 5, 1, 0; 2008 $WD_{111}$, 5, 1, 0; 2008 $XZ_{27}$, 6, 1, 0; 2009 $CH_{40}$, 4, 1, 0; 2009 $GR_4$, 4, 1, 0; 2009 $HR_{90}$, 10, 1, 0; 2009 $HS_{101}$, 6, 1, 0; 2009 $QP_{20}$, 7, 1, 0; 2009 $RC_{17}$, 4, 1, 0; 2009 $RB_{20}$, 4, 1, 0; 2009 $SC_{166}$, 5, 1, 0; 2009 $SG_{173}$, 6, 1, 0; 2009 $SX_{198}$, 6, 1, 0; 2009 $VB_{18}$, 5, 1, 0; 2009 $WY_{26}$, 3, 1, 0; 2009 $WZ_{80}$, 3, 1, 0; 2009 $XM_{13}$, 6, 1, 0; 2010 $AF_{49}$, 3, 1, 0; 2010 $CB_{92}$, 3, 1, 0; 2010 $GZ_{100}$, 4, 1, 0; 2010 $GM_{130}$, 4, 1, 0; 2010 $GA_{133}$, 4, 1, 0; 2010 $GS_{140}$, 6, 1, 0; 2010 $LY_{109}$, 5, 1, 0; 2010 MG, 4, 1, 0; 2010 $PL_{79}$, 7, 1, 0; 2010 $RL_{54}$, 6, 1, 0; 2010 $RE_{56}$, 2, 1, 0; 2010 $RK_{165}$, 5, 1, 0; 2010 $TE_{52}$, 6, 1, 0; 2010 $TJ_{64}$, 6, 1, 0; 2010 $TD_{153}$, 5, 1, 0; 2010 $UH_{39}$, 5, 1, 0; 2010 $UC_{43}$, 4, 1, 0; 2010 $VM_{21}$, 9, 1, 0; 2010 $VV_{28}$, 6, 1, 0; 2010 $VF_{40}$, 6, 1, 0; 2010 $VA_{182}$, 4, 1, 0; 2010 $WL_{20}$, 3, 1, 0; 2010 $XN_5$, 4, 1, 0; 2010 $XC_{40}$, 3, 1, 0; 2011 $AJ_{71}$, 6, 1, 0; 2011 $AG_{79}$, 4, 1, 0; 2011 $BW_{118}$, 7, 1, 0; 2011 $CC_{89}$, 3, 1, 0; 2011 $CO_{108}$, 6, 1, 0; 2011 $DJ_{35}$, 4, 1, 0; 2011 $EU_{36}$, 5, 1, 0; 2011 $EP_{41}$, 6, 1, 0; 2011 $EQ_{56}$, 5, 1, 0; 2011 $FW_{22}$, 3, 1, 0; 2011 $FM_{71}$, 3, 1, 0; 2011 $KB_2$, 4, 1, 0; 2011 $KZ_{41}$, 3, 1, 0; 2011 $MM_8$, 4, 1, 0; 2011 $OF_{29}$, 6, 1, 0; 2011 $QG_4$, 5, 1, 0; 2011 $SL_{98}$, 6, 1, 0; 2011 $SM_{129}$, 8, 1, 0; 2011 $UY_{360}$, 6, 1, 0; 2012 $AE_5$, 5, 1, 0; 2012 $BB_{45}$, 7, 1, 0; 2012 $BS_{93}$, 6, 1, 0; 2012 $DH_{100}$, 6, 1, 0; 2012 $HZ_{36}$, 4, 1, 0; 2012 LM, 5, 1, 0; 2012 $LH_1$, 4, 1, 0; 2012 $TM_{44}$, 4, 1, 0; 2012 $VC_1$, 4, 1, 0; 2013 $AZ_{159}$, 8, 1, 0; 2013 $CJ_{182}$, 8, 1, 0; 2013 $CA_{188}$, 4, 1, 0; 2013 $DK_{10}$, 5, 1, 0; 2013 $EJ_{36}$, 5, 1, 0; 2013 $FD_1$, 3, 1, 0; 2013 $GM_{64}$, 12, 1, 0; 2013 $GP_{114}$, 8, 1, 0; 2013 $GV_{129}$, 5, 1, 0; 2013 $JN_{63}$, 4, 1, 0; 2013 $RA_{67}$, 4, 1, 0; 2013 $RL_{85}$, 5, 1, 0; 2013 $SK_{59}$, 3, 1, 0; 2013 $SM_{77}$, 5, 1, 0; 2013 $SU_{88}$, 7, 1, 0; 2013 $WV_{33}$, 5, 1, 0; 2013 $WW_{34}$, 3, 1, 0; 2013 $WG_{87}$, 10, 2, 1; 2013 $XN_{17}$, 4, 1, 0; 2013 $YF_{20}$, 4, 1, 0; 2014 $BV_2$, 6, 1, 0; 2014 $DD_{50}$, 4, 1, 0; 2014 $EU_6$, 3, 1, 0; 2014 $FY_{55}$, 6, 1, 0; 2014 $JE_{40}$, 3, 1, 0; 2014 $KV_{24}$, 4, 1, 0; 2014 $MT_{20}$, 7, 1, 0; 2014 $NY_{19}$, 4, 1, 0; 2014 $NW_{27}$, 6, 1, 0; 2014 $NA_{31}$, 3, 1, 0; 2014 $OR_{182}$, 6, 1, 0; 2014 $OG_{207}$, 4, 1, 0; 2014 $OQ_{213}$, 8, 1, 0; 2014 $OD_{218}$, 5, 1, 0; 2014 $OL_{339}$, 3, 1, 0; 2014 $OE_{383}$, 5, 1, 0; 2014 $PZ_{14}$, 5, 1, 0; 2014 $PO_{23}$, 7, 1, 0; 2014 $PU_{46}$, 9, 2, 587; 2014 $PY_{62}$, 4, 1, 0; 2014 $QJ_{18}$, 6, 1, 0; 2014 $QK_{131}$, 4, 1, 0; 2014 $QY_{243}$, 4, 1, 0; 2014 $QH_{268}$, 8, 1, 0; 2014 $QX_{298}$, 4, 1, 0; 2014 $QB_{375}$, 5, 1, 0; 2014 $QG_{384}$, 5, 1, 0; 2014 $QE_{400}$, 6, 1, 0; 2014 $QT_{404}$, 10, 1, 0; 2014 $QO_{445}$, 2, 1, 0; 2014 $SW_8$, 5, 1, 0; 2014 $SF_{61}$, 7, 1, 0; 2014 $SV_{62}$, 6, 1, 0; 2014 $SF_{81}$, 6, 1, 0; 2014 $SJ_{111}$, 5, 1, 0; 2014 $SY_{165}$, 9, 1, 0; 2014 $SR_{175}$, 6, 1, 0; 2014 $SM_{176}$, 4, 1, 0; 2014 $SN_{321}$, 3, 1, 0; 2014 $SB_{332}$, 5, 1, 0; 2014 $UY_{70}$, 7, 1, 0; 2014 $UZ_{109}$, 5, 1, 0; 2014 $UQ_{139}$, 6, 1, 0; 2014 $UN_{161}$, 4, 1, 0; 2014 $UK_{164}$, 5, 1, 0; 2014 $VY_{21}$, 6, 1, 0; 2014 $WE_{95}$, 5, 1, 0; 2014 $WK_{146}$, 5, 1, 0; 2014 $WY_{147}$, 5, 1, 0; 2014 $WT_{157}$, 3, 1, 0; 2014 $WO_{209}$, 3, 1, 0; 2014 $WP_{421}$, 6, 1, 0; 2014 $WV_{481}$, 6, 1, 0; 2014 $WD_{487}$, 5, 1, 0; 2014 $XV_{28}$, 3, 1, 0; 2014 $YH_{28}$, 4, 1, 0; 2015 $AE_{20}$, 4, 1, 0; 2015 $AV_{22}$, 4, 1, 0; 2015 $AL_{177}$, 8, 1, 0; 2015 $AB_{205}$, 5, 1, 0; 2015 $AP_{206}$, 4, 1, 0; 2015 $AR_{222}$, 10, 1, 0; 2015 $AL_{256}$, 5, 1, 0; 2015 $BT_{23}$, 4, 1, 0; 2015 $BD_{29}$, 4, 1, 0; 2015 $BO_{148}$, 6, 1, 0; 2015 $BC_{229}$, 4, 1, 0; 2015 $BD_{240}$, 4, 1, 0; 2015 $BM_{306}$, 10, 2, 1; 2015 $BK_{482}$, 4, 1, 0; 2015 $CQ_{41}$, 8, 1, 0; 2015 $DB_{50}$, 6, 1, 0; 2015 $DW_{58}$, 4, 1, 0; 2015 $DD_{125}$, 4, 1, 0; 2015 $DF_{145}$, 5, 1, 0; 2015 $DK_{157}$, 8, 1, 0; 2015 $DH_{223}$, 4, 1, 0; 2015 $EG_{25}$, 5, 1, 0; 2015 $EA_{46}$, 4, 1, 0; 2015 $EX_{65}$, 3, 1, 0; 2015 $FS_{64}$, 4, 1, 0; 2015 $FK_{128}$, 4, 1, 0; 2015 $FG_{333}$, 4, 1, 0; 2015 $FF_{377}$, 4, 1, 0; 2015 $HV_{122}$, 4, 1, 0; 2015 $HB_{169}$, 3, 1, 0; 2015 $JS_8$, 4, 1, 0; 2015 $KY_{105}$, 7, 1, 0; 2015 $MT_{128}$, 8, 1, 0; 2015 $OM_{71}$, 6, 1, 0; 2015 $PE_{56}$, 6, 1, 0; 2015 $RZ_4$, 6, 1, 0; 2015 $RE_{143}$, 4, 1, 0; 2015 $RS_{228}$, 3, 1, 0; 2015 $RJ_{231}$, 5, 1, 0; 2015 $TZ_{28}$, 8, 1, 0; 2015 $TW_{78}$, 4, 1, 0; 2015 $TY_{102}$, 8, 1, 0; 2015 $TM_{129}$, 5, 1, 0; 2015 $TZ_{240}$, 3, 1, 0; 2015 $UO_{21}$, 6, 1, 0; 2015 $VA_{78}$, 6, 1, 0; 2015 $VC_{78}$, 7, 1, 0; 2015 $VD_{78}$, 7, 1, 0; 2015 $VW_{141}$, 5, 1, 0; 2015 $XL_{89}$, 3, 1, 0; 2015 $XE_{206}$, 5, 1, 0; 2015 $XD_{307}$, 6, 1, 0; 2016 $AN_{14}$, 6, 1, 0; 2016 $AN_{33}$, 9, 1, 0; 2016 $AQ_{83}$, 4, 1, 0; 2016 $AG_{93}$, 4, 1, 0; 2016 $AJ_{129}$, 6, 1, 0; 2016 $CR_{39}$, 7, 1, 0; 2016 $CP_{143}$, 6, 1, 0; 2016 $CK_{150}$, 6, 1, 0; 2016 $CU_{192}$, 15, 3, 49; 2016 $CB_{196}$, 4, 1, 0; 2016 $CY_{205}$, 5, 1, 0; 2016 $CB_{206}$, 5, 1, 0; 2016 $CO_{231}$, 3, 1, 0; 2016 $CE_{261}$, 5, 1, 0; 2016 $CF_{261}$, 4, 1, 0; 2016 $CS_{265}$, 8, 1, 0; 2016 $DE_{28}$, 5, 1, 0; 2016 $EE_{43}$, 3, 1, 0; 2016 $EV_{148}$, 4, 1, 0; 2016 $EC_{178}$, 4, 1, 0; 2016 $GL_4$, 5, 1, 0; 2016 $GW_{108}$, 6, 1, 0; 2016 $GV_{163}$, 3, 1, 0; 2016 $JB_{13}$, 4, 1, 0; 2016 $NX_{19}$, 4, 1, 0; 2016 $PY_{67}$, 3, 1, 0; 2016 $TZ_7$, 6, 1, 0; 2016 $UV_{55}$, 6, 1, 0; 2016 $UX_{66}$, 6, 1, 0; 2017 $DE_{12}$, 3, 1, 0; 2017 $DL_{86}$, 6, 1, 0; 2017 $FW_{77}$, 9, 1, 0; 2017 $FM_{146}$, 7, 1, 0; 2017 $HS_{12}$, 5, 1, 0; 2017 $HJ_{15}$, 9, 1, 0; 2017 $HE_{20}$, 3, 1, 0; 2017 $SF_{62}$, 6, 1, 0; 2017 $SZ_{129}$, 5, 1, 0; 2017 $VM_{29}$, 6, 1, 0; 2018 $CV_{10}$, 8, 1, 0; 2018 $VL_{61}$, 6, 1, 0; 2018 $VW_{69}$, 4, 1, 0; 2018 $VO_{78}$, 5, 1, 0; 2018 $VA_{109}$, 4, 1, 0; 2018 $XQ_9$, 6, 1, 0; 2019 $AF_{26}$, 4, 1, 0; *[1624, 314, 0*, 2009/04/15–2019/08/22]*

{3} 2004 $CY_{116}$, 3, 1, 0; 2004 $XH_{153}$, 3, 1, 0; 2006 $PX_{14}$, 3, 1, 0; 2006 $QC_{178}$, 3, 1, 0; 2008 $YT_{124}$, 3, 1, 0; 2010 $TT_{12}$, 3, 1, 0; 2011 $BQ_{32}$, 3, 1, 0; 2011 $GF_{42}$, 3, 1, 0; 2011 $SJ_{80}$, 3, 1, 0; 2012 $TN_{290}$, 6, 1, 0; 2012 $XY_{68}$, 3, 1, 0; 2013 $AG_{135}$, 3, 1, 0; 2013 $CZ_{182}$, 3, 1, 0; 2013 $GT_{52}$, 3, 1, 0; 2014 $RB_{58}$, 3, 1, 0; 2015 $FQ_{363}$, 3, 1, 0; 2015 $HH_{91}$, 3, 1, 0; 2015 $PW_{199}$, 3, 1, 0; 2015 $TL_{28}$, 3, 1, 0; 2015 XJ, 3, 1, 0; 2015 $XJ_{268}$, 3, 1, 0; 2015 $XD_{307}$, 3, 1, 0; 2016 $EF_{80}$, 3, 1, 0; 2016 $GP_{62}$, 3, 1, 0; 2016 $NJ_{21}$, 3, 1, 0; 2017 $BN_{128}$, 3, 1, 0; 2017 $QQ_{18}$, 3, 1, 0; *[84, 27, 0*, 1998/11/16–2015/04/30]*

{5} 2014 $WG_{257}$, 3, 1, 0; *[3, 1, 0*, 2002/08/03–2002/08/04]*

{7} 2006 $DB_{188}$, 3, 1, 0; 2012 $SM_{24}$, 3, 1, 0; *[6, 2, 0*, 2001/02/22]*

{9} 1998 $WY_{27}$, 5, 1, 0; 2004 $RR_{263}$, 6, 1, 0; 2015 $DQ_{141}$, 3, 1, 0; *[14, 3, 0*, 2003/08/10–2016/01/01]*

### 954 Teide Observatory

Observers M. Serra-Ricart, M. Serra, J. M. Bosch, S. Bossa, E. Sierra, M. Rodríguez. Measurers S. Lemes-Perera, B. Alurin, J. M. Bosch, J. Buri, M. Rodriguez, D. Ariza, O. Velasco, D. Farrè, L. Belm, F. J. Benavides-Perez, S. Lemes, M. Serra-Ricart, W. Kryzanowski. 0.80-m $f$/11.3 Cassegrain + CCD.

2003 $TM_{41}$, 5, 1, 0; 2005 $BE_{37}$, 3, 1, 0; 2005 $QR_{51}$, 5, 1, 0; 2005 $WK_{175}$, 3, 1, 0; 2006 $JK_{34}$, 3, 1, 0; 2007 YP, 10, 1, 0; 2009 $WX_{231}$, 5, 1, 0; 2010 $RY_{51}$, 3, 1, 0; 2010 $WZ_{40}$, 5, 1, 0; 2012 $CG_{49}$, 10, 1, 0; 2013 $CH_{115}$, 3, 1, 0; 2013 $HM_{113}$, 10, 1, 0; 2015 $KX_{50}$, 10, 1, 0; 2015 $KA_{59}$, 5, 1, 0; 2016 $GJ_{12}$, 5, 1, 0; 2016 $QD_{60}$, 5, 1, 0; 2016 $UJ_{88}$, 3, 1, 0; 2017 $GO_2$, 3, 1, 0; (90403), 108, 4, 3; *[204, 19, 0*, 2014/09/05–2019/07/15]*

### 958 Observatoire de Dax

Observers P. Dupouy, J. B. de Vanssay. Measurer P. Dupouy. 0.43-m $f$/2.7 reflector + CCD, 0.32-m $f$/4.1 Schmidt-Cassegrain + CCD.

2019 RA, 3, 1, 0; 2019 ST, 6, 1, 0; 2019 $SP_2$, 3, 1, 0; 2019 $SX_3$, 2, 1, 0; 2019 $SV_4$, 3, 1, 0; 2019 $SW_5$, 3, 1, 0; 2019 $SM_8$, 3, 1, 0; 2019 $ST_8$, 3, 1, 0; 2019 TX, 4, 1, 0; 2019 $TL_3$, 3, 1, 0; 2019 $TM_3$, 3, 1, 0; *[36, 11, 0*, 2019/09/02–2019/10/07]*

### 970 Chelmsford

Observer N. James. 0.28-m $f$/10 Schmidt-Cassegrain + CCD.

(9901), 2, 1, 0; (267046), 2, 1, 0; (458258), 2, 1, 0; *[6, 3, 0∗, 2019/08/26–2019/09/21]*

### A13 Observatoire Naef, Marly

Observer P. Kocher. 0.5-m $f$/3.3 Hypergraph + CCD.

1999 $XR_{148}$, 3, 1, 0; 2004 $XS_{141}$, 3, 1, 0; 2005 $YH_{67}$, 3, 1, 0; 2011 $SO_{20}$, 3, 1, 0; 2013 $HY_4$, 3, 1, 0; 2014 $TC_3$, 2, 1, 0; 2014 $WK_{147}$, 4, 1, 0; 2015 $DC_{40}$, 4, 1, 0; 2015 $KO_{79}$, 3, 1, 0; *[28, 9, 0∗, 2005/09/12–2014/10/23]*

### A14 Les Engarouines Observatory

Observer L. Bernasconi. 0.50-m $f$/3 reflector + CCD.

2001 $HH_8$, 3, 1, 0; 2001 $XK_{145}$, 3, 1, 0; 2003 $UU_{403}$, 3, 1, 0; 2004 $XO_{113}$, 3, 1, 0; 2005 $GU_{133}$, 3, 1, 0; 2005 $JS_{129}$, 3, 1, 0; 2006 $AC_{59}$, 3, 1, 0; 2006 $GR_7$, 3, 1, 0; 2006 $UT_{47}$, 3, 1, 0; 2006 $YF_{37}$, 3, 1, 0; 2007 $EY_{105}$, 3, 1, 0; 2007 $RC_{60}$, 3, 1, 0; 2007 $YG_{11}$, 3, 1, 0; 2007 $YM_{51}$, 3, 1, 0; 2008 $CV_{152}$, 3, 1, 0; 2008 $CE_{186}$, 9, 3, 27; 2008 $EN_{63}$, 3, 1, 0; 2008 $FP_{61}$, 3, 1, 0; 2008 QO, 6, 2, 2; 2008 $UP_{205}$, 3, 1, 0; 2008 $YA_{84}$, 3, 1, 0; 2009 $AJ_{19}$, 3, 1, 0; 2009 $HK_{21}$, 3, 1, 0; 2009 $VW_{21}$, 3, 1, 0; 2010 $LP_{108}$, 3, 1, 0; 2010 $TN_{143}$, 3, 1, 0; 2010 $UV_{88}$, 3, 1, 0; 2010 $VL_{218}$, 3, 1, 0; 2011 $EB_{47}$, 3, 1, 0; 2011 $LC_5$, 3, 1, 0; 2011 $UH_{70}$, 3, 1, 0; 2011 $UZ_{169}$, 3, 1, 0; 2011 $UT_{302}$, 3, 1, 0; 2012 $BB_{74}$, 3, 1, 0; 2012 $TV_{125}$, 3, 1, 0; 2012 $XJ_{30}$, 3, 1, 0; 2013 $AU_{35}$, 3, 1, 0; 2013 $CD_{60}$, 3, 1, 0; 2014 $NQ_{13}$, 3, 1, 0; 2014 $OL_{59}$, 3, 1, 0; 2014 $QD_{126}$, 3, 1, 0; 2014 $QJ_{175}$, 3, 1, 0; 2014 $QW_{189}$, 3, 1, 0; 2014 $QD_{329}$, 3, 1, 0; 2014 $SA_{39}$, 3, 1, 0; 2014 $SF_{49}$, 3, 1, 0; 2014 $TP_{16}$, 3, 1, 0; 2014 $WR_{121}$, 3, 1, 0; 2015 $BL_{279}$, 3, 1, 0; 2015 $BU_{311}$, 3, 1, 0; 2015 $BL_{356}$, 3, 1, 0; 2015 $EL_1$, 3, 1, 0; 2015 $FM_{65}$, 3, 1, 0; 2015 $FK_{128}$, 3, 1, 0; 2015 $OB_{25}$, 3, 1, 0; 2015 $TF_{49}$, 3, 1, 0; 2015 $UN_{80}$, 6, 2, 2; 2015 $UC_{87}$, 3, 1, 0; 2015 $VG_{107}$, 3, 1, 0; 2015 $XX_2$, 3, 1, 0; 2015 $YH_{15}$, 3, 1, 0; 2016 $AG_{39}$, 3, 1, 0; 2016 $AQ_{45}$, 3, 1, 0; 2016 $CD_{100}$, 3, 1, 0; 2016 $CP_{200}$, 3, 1, 0; 2016 $EG_{118}$, 3, 1, 0; 2016 $GY_{131}$, 3, 1, 0; 2016 $HC_8$, 3, 1, 0; 2016 $JK_{21}$, 3, 1, 0; 2016 $NM_{20}$, 3, 1, 0; 2016 $TK_{47}$, 3, 1, 0; 2016 $UA_{13}$, 3, 1, 0; 2016 $UT_{67}$, 3, 1, 0; 2017 $DR_{88}$, 3, 1, 0; 2017 $HM_{19}$, 3, 1, 0; 2017 $RL_{96}$, 3, 1, 0; 2017 $WY_5$, 3, 1, 0; 2018 $CV_{10}$, 3, 1, 0; 2018 $NB_{14}$, 3, 1, 0; 2018 $RP_{16}$, 3, 1, 0; 2018 $SX_{10}$, 3, 1, 0; *[255, 81, 0∗, 2010/11/10–2014/03/27]*

### A16 Tentlingen

Observer P. Kocher. 0.31-m $f$/3.1 Newtonian reflector + CCD.

2006 $QS_{23}$, 3, 1, 0; 2010 $UH_7$, 6, 1, 0; 2013 $AJ_{104}$, 3, 1, 0; 2014 $OU_{47}$, 3, 1, 0; 2014 $QK_{433}$, 4, 1, 0; 2017 $FD_{105}$, 3, 1, 0; 2019 $GD_3$, 9, 2, 4; 2019 $GT_3$, 11, 2, 3; (1865), 8, 2, 5; (2059), 9, 2, 26; (2606), 3, 1, 0; (4125), 5, 1, 0; (4183), 4, 1, 0; (7272), 3, 1, 0; (7752), 3, 1, 0; (12538), 9, 3, 12; (14791), 3, 1, 0; (16530), 6, 1, 0; (16975), 3, 1, 0; (17449), 3, 1, 0; (21024), 2, 1, 0; (22014), 3, 1, 0; (23302), 2, 1, 0; (25706), 3, 1, 0; (26166), 5, 2, 16; (34762), 3, 1, 0; (38050), 3, 1, 0; (43718), 3, 1, 0; (54203), 2, 1, 0; (58049), 3, 1, 0; (64305), 3, 1, 0; (71280), 2, 1, 0; (76979), 5, 1, 0; (79192), 2, 1, 0; (85531), 3, 1, 0; (85709), 11, 2, 5; (88713), 1, 1, 0; (96536), 6, 1, 0; (98896), 2, 1, 0; (99248), 16, 2, 1; (101184), 4, 1, 0; (105140), 12, 2, 2; (108906), 3, 1, 0; (109640), 4, 1, 0; (111520), 3, 1, 0; (118016), 2, 1, 0; (136354), 2, 1, 0; (139419), 3, 1, 0; (140333), 10, 2, 5; (152754), 15, 4, 10; (152942), 3, 1, 0; (162082), 3, 1, 0; (162181), 3, 1, 0; (163760), 10, 3, 37; (179000), 2, 1, 0; (197460), 3, 1, 0; (198459), 3, 1, 0; (223013), 3, 1, 0; (234670), 2, 1, 0; (240154), 2, 1, 0; (243920), 3, 1, 0; (264882), 2, 1, 0; (270109), 4, 1, 0; (274972), 3, 1, 0; (280820), 2, 1, 0; (324387), 1, 1, 0; (326777), 14, 3, 20; (330243), 3, 1, 0; (337601), 3, 1, 0; (352709), 2, 1, 0; (355256), 9, 3, 25; (401857), 10, 2, 25; (405212), 3, 1, 0; (408600), 2, 1, 0; (442243), 4, 1, 0; (450663), 3, 1, 0; (452417), 5, 1, 0; (467317), 4, 1, 0; (492143), 5, 1, 0; (503960), 5, 1, 0; (504800), 2, 1, 0; *[362, 81, 0∗, 2019/08/22–2019/10/04]*

### A17 Guidestar Observatory, Weinheim

Observers M. Emmerich, S. Melchert. 0.36-m $f$/6 Schmidt-Cassegrain + CCD.

2001 $QC_{34}$, 3, 1, 0; 2002 SQ, 9, 3, 17; 2006 $QO_{39}$, 3, 1, 0; 2006 $QV_{100}$, 3, 1, 0; 2007 $TQ_{24}$, 3, 1, 0; 2007 $TZ_{254}$, 9, 3, 2; 2009 $QB_{36}$, 3, 1, 0; 2010 $UH_7$, 3, 1, 0; 2013 $CV_{83}$, 3, 1, 0; 2013 $CK_{89}$, 6, 2, 27; 2015 $HB_{10}$, 8, 2, 24; 2015 $VA_{56}$, 3, 1, 0; 2017 $CK_{22}$, 3, 1, 0; 2017 $SN_{14}$, 3, 1, 0; 2018 CF, 6, 2, 4; 2019 $LE_5$, 3, 1, 0; 2019 $LK_5$, 3, 1, 0; 2019 $PE_2$, 5, 1, 0; 2019 QX, 3, 1, 0; 2019 $QC_1$, 3, 1, 0; 2019 $QT_1$, 3, 1, 0; 2019 $QP_2$, 6, 1, 0; 2019 $QZ_2$, 3, 1, 0; 2019 $QW_3$, 3, 1, 0; 2019 $QR_4$, 3, 1, 0; 2019 $QU_4$, 4, 1, 0; 2019 $QV_4$, 7, 2, 6; 2019 $QW_4$, 6, 2, 5; 2019 $QO_5$, 3, 1, 0; 2019 $QW_6$, 3, 1, 0; 2019 $QO_7$, 3, 1, 0; 2019 RA, 5, 1, 0; 2019 RC, 4, 1, 0; 2019 RE, 3, 1, 0; 2019 RN, 3, 1, 0; 2019 $RT_3$, 3, 1, 0; 2019 SD, 4, 1, 0; 2019 SH, 3, 1, 0; 2019 ST, 5, 1, 0; 2019 SV, 3, 1, 0; 2019 SW, 3, 1, 0; 2019 SZ, 3, 1, 0; 2019 $SF_1$, 3, 1, 0; 2019 $SK_1$, 3, 1, 0; (1765), 6, 1, 0; (4527), 3, 1, 0; (27472), 3, 1, 0; (45564), 5, 1, 0; (90406), 3, 1, 0; (128711), 3, 1, 0; (140333), 3, 1, 0; (143432), 3, 1, 0; (228502), 3, 1, 0; (326742), 6, 1, 0; (355277), 3, 1, 0; (364314), 3, 1, 0; (398798), 3, 1, 0; (510996), 3, 1, 0; (523605), 3, 1, 0; (524603), 3, 1, 0; (530743), 3, 1, 0; *[233, 61, 0∗, 2017/10/15–2019/09/20]*

### A44 Altschwendt

Observer W. Ries. 0.45-m reflector + CCD.

2002 $YM_{24}$, 3, 1, 0; 2005 $YT_{194}$, 3, 1, 0; 2006 $QV_{100}$, 4, 1, 0; 2008 $FS_5$, 3, 1, 0; 2010 $EB_{41}$, 3, 1, 0; 2011 $HH_{14}$, 3, 1, 0; 2012 $BP_{99}$, 3, 1, 0; 2014 $OQ_{199}$, 3, 1, 0; 2015 $AE_{148}$, 3, 1, 0; 2016 $CQ_{156}$, 3, 1, 0; 2019 $QR_1$, 5, 1, 0; 2019 $QP_2$, 8, 1, 0; 2019 $QY_2$, 3, 1, 0; 2019 $QT_3$, 4, 1, 0; 2019 $QZ_3$, 3, 1, 0; 2019 $QL_4$, 3, 1, 0; 2019 $QU_4$, 4, 1, 0; 2019 $QV_4$, 10, 2, 7; 2019 $QW_4$, 4, 1, 0; 2019 $QY_5$, 4, 1, 0; 2019 $QC_6$, 3, 1, 0; 2019 $QL_6$, 6, 2, 3; 2019 $QM_6$, 5, 1, 0; 2019 $QN_6$, 3, 1, 0; 2019 RA, 5, 1, 0; 2019 RC, 4, 1, 0; 2019 RE, 4, 1, 0; 2019 RG, 4, 1, 0; 2019 RN, 3, 1, 0; 2019 RT, 4, 1, 0; 2019 RY, 4, 1, 0; 2019 $RB_1$, 4, 1, 0; 2019 $RT_3$, 6, 1, 0; 2019 SC, 5, 1, 0; 2019 SD, 5, 1, 0; 2019 SH, 6, 1, 0; 2019 ST, 4, 1, 0; 2019 SV, 6, 1, 0; 2019 SW, 4, 1, 0; 2019 SZ, 3, 1, 0; 2019 $SJ_1$, 4, 1, 0; 2019 $SK_1$, 3, 1, 0; *[174, 42, 0∗, 2007/03/16–2019/09/21]*

### A48 Povegliano Veronese

Observer F. Rossetti. 0.30-m $f$/5 reflector + CCD.

2019 $GT_3$, 4, 1, 0; 2019 RA, 4, 1, 0; *[8, 2, 0∗, 2019/09/04–2019/09/09]*

### A50 Andrushivka Astronomical Observatory

Observers P. Kyrylenko, Y. Ivashchenko, P. K. Y. Ivashchenko. Measurers A. Nikolajchuk, A. Nikolajckuk, A. Bryukhovetskiy. 0.6-m reflector + CCD, 0.5-m reflector + CCD.

2000 $BD_{42}$, 3, 1, 0; 2003 $UJ_{340}$, 3, 1, 0; 2005 $YE_{103}$, 3, 1, 0; 2006 $QC_{83}$, 6, 1, 0; 2006 $SD_{291}$, 5, 1, 0; 2006 $SE_{346}$, 3, 1, 0; 2006 $XV_{49}$, 3, 1, 0; 2007 $EX_{97}$, 3, 1, 0; 2007 $PN_{31}$, 3, 1, 0; 2007 $VY_{258}$, 6, 1, 0; 2007 $VK_{298}$, 3, 1, 0; 2007 $WT_{64}$, 6, 1, 0; 2011 $FH_{32}$, 6, 1, 0; 2011 $SE_{171}$, 6, 1, 0; 2011 $UT_{12}$, 6, 1, 0; 2011 $UA_{87}$, 5, 1, 0; 2011 $YK_5$, 3, 1, 0; 2012 $ET_{15}$, 3, 1, 0; 2012 $TN_7$, 3, 1, 0; 2012 $XO_{26}$, 3, 1, 0; 2012 $YM_2$, 3, 1, 0; 2013 $AB_{34}$, 3, 1, 0; 2013 $CY_{181}$, 6, 1, 0; 2013 $EU_{18}$, 3, 1, 0; 2013 $YA_{34}$, 3, 1, 0; 2014 $GX_{49}$, 3, 1, 0; 2015 $FU_{176}$, 6, 1, 0; 2015 $FP_{280}$, 3, 1, 0; 2015 $FQ_{298}$, 3, 1, 0; 2015 $HH_{157}$, 6, 1, 0; 2015 $HR_{177}$, 3, 1, 0; 2015 PZ, 6, 1, 0; 2015 $VL_{131}$, 3, 1, 0; 2016 $AN_{184}$, 6, 1, 0; 2016 $DD_{12}$, 4, 1, 0; 2016 $NU_{29}$, 3, 1, 0; 2018 $OS_1$, 6, 1, 0; 2019 $KY_1$, 3, 1, 0; *[155, 38, 0∗, 2007/09/14–2013/05/09]*

### A71 Stixendorf

Observers M. Jaeger, E. Prosperi, S. Prosperi, W. Vollmann. Measurer M. Jaeger. 0.4-m $f$/3.2 reflector + CCD, 0.3-m $f$/4 reflector + CCD.

2011 $EO_{86}$, 5, 1, 0; 2014 $BR_{58}$, 4, 1, 0; *[9, 2, 0∗, 2017/10/25–2019/04/07]*

### A72 Radebeul Observatory

Observer M. Fiedler. 0.35-m $f$/4.5 reflector + CCD.

2015 $DG_{158}$, 3, 1, 0; *[3, 1, 0∗, 2013/10/30–2013/10/31]*

### A77 Observatoire Chante-Perdrix, Dauban

Observers C. Rinner, F. Kugel, C. R. F. Kugel, J. Nicolas. Measurers F. Kugel, C. Rinner, J. Nicolas. 0.4-m $f$/2.8 reflector + CCD, 0.5-m $f$/3 reflector + CCD.

1998 $SO_{28}$, 3, 1, 0; 1998 $TR_{24}$, 10, 1, 0; 2002 $UR_{27}$, 3, 1, 0; 2005 $SD_{205}$, 8, 2, 1; 2006 $WJ_{38}$, 3, 1, 0; 2007 $VL_{322}$, 3, 1, 0; 2007 $YC_{77}$, 3, 1, 0; 2008 $CB_{109}$, 3, 1, 0; 2008 $GA_{79}$, 3, 1, 0; 2008 $UQ_{62}$, 3, 1, 0; 2011 $YV_{42}$, 3, 1, 0; 2012 $QY_{42}$, 3, 1, 0; 2013 $CK_{146}$, 3, 1, 0; 2014 $OF_{122}$, 3, 1, 0; 2014 $OJ_{286}$, 3, 1, 0; 2014 $US_{132}$, 3, 1, 0; 2014 $YG_{48}$, 3, 1, 0; 2015 $AW_{265}$, 3, 1, 0; 2015 $BJ_{247}$, 2, 1, 0; 2015 $FF_{331}$, 3, 1, 0; 2015 $FW_{376}$, 3, 1, 0; 2015 $LR_{22}$, 7, 2, 1; 2015 $RF_{133}$, 3, 1, 0; 2015 $XH_{309}$, 3, 1, 0; 2015 $XO_{325}$, 3, 1, 0; 2016 $CO_{152}$, 3, 1, 0; 2016 $LU_{16}$, 5, 1, 0; 2016 $TP_{86}$, 3, 1, 0; 2017 $QN_{30}$, 3, 1, 0; 2018 $XY_{13}$, 3, 1, 0; 2019 $GT_3$, 9, 1, 0; (248), 3, 1, 0; (591), 3, 1, 0; (1184), 3, 1, 0; (1634), 1, 1, 0; (2071), 3, 1, 0; (2294), 3, 1, 0; (2467), 3, 1, 0; (3915), 3, 1, 0; (6557), 3, 1, 0; (7985), 3, 1, 0; (12523), 2, 1, 0; (13031), 3, 1, 0; (14963), 3, 1, 0; (15489), 4, 1, 0; (15872), 3, 1, 0; (16372), 3, 1, 0; (16534), 2, 1, 0; (24777), 3, 1, 0; (25374), 4, 1, 0; (25583), 3, 1, 0; (30392), 3, 1, 0; (30849), 3, 1, 0; (30947), 3, 1, 0; (31943), 2, 1, 0; (34012), 3, 1, 0; (46287), 2, 1, 0; (46333), 2, 1, 0; (49874), 3, 1, 0; (51185), 2, 1, 0; (60627), 3, 1, 0; (62161), 3, 1, 0; (68296), 3, 1, 0; (68310), 7, 2, 1; (74754), 3, 1, 0; (75382), 3, 1, 0; (85963), 3, 1, 0; (93058), 3, 1, 0; (96305), 3, 1, 0; (103345), 3, 1, 0; (104166), 3, 1, 0; (110213), 7, 2, 1; (110639), 3, 1, 0; (112436), 3, 1, 0; (113047), 3, 1, 0; (124258), 3, 1, 0; (133680), 6, 2, 27; (134433), 3, 1, 0; (135574), 3, 1, 0; (144746), 3, 1, 0; (145642), 3, 1, 0; (147119), 3, 1, 0; (154265), 3, 1, 0; (184396), 3, 1, 0; (187098), 3, 1, 0; (189434), 3, 1, 0; (193208), 3, 1, 0; (200394), 7, 2, 1; (204798), 3, 1, 0; (214311), 3, 1, 0; (215274), 3, 1, 0; (215698), 3, 1, 0; (218928), 7, 2, 1; (223507), 3, 1, 0; (223882), 3, 1, 0; (232890), 3, 1, 0; (237869), 3, 1, 0; (242007), 3, 1, 0; (242644), 3, 1, 0; (245253), 5, 1, 0; (271371), 3, 1, 0; (280263), 3, 1, 0; (289672), 3, 1, 0; (310126), 3, 1, 0; (323558), 3, 1, 0; (332580), 3, 1, 0; (334266), 3, 1, 0; (340034), 3, 1, 0; (344369), 3, 1, 0; (350662), 3, 1, 0; (387100), 5, 1, 0; (395149), 3, 1, 0; (406267), 3, 1, 0; (436043), 3, 1, 0; (442249), 3, 1, 0; (450241), 3, 1, 0; (484752), 3, 1, 0; (487540), 3, 1, 0; (488495), 3, 1, 0; (493224), 3, 1, 0; (516000), 3, 1, 0; (516980), 3, 1, 0; (517404), 3, 1, 0; (519384), 3, 1, 0; *[412, 124, 0∗, 2007/08/12–2019/10/08]*

**A98 Observatory Mazzarot-1, Baran'**
Observer S. Shurpakov. 0.41-m $f/3.9$ Newtonian reflector + CCD.
2016 $NL_{15}$, 11, 2, 2; 2019 $GT_3$, 2, 1, 0; *[13, 2, 0∗, 2019/09/02–2019/09/20]*

**B01 Taunus Observatory, Frankfurt**
Observers S. Karge, R. Kling, E. Schwab, U. Zimmer. 0.6-m $f/3.3$ Cassegrain + CCD.
2003 $FG_{70}$, 4, 1, 0; 2006 $DN_{70}$, 4, 1, 0; 2006 $SV_{174}$, 2, 1, 0; 2006 $VS_{19}$, 4, 1, 0; 2007 $YC_{39}$, 3, 1, 0; 2011 $SG_{246}$, 3, 1, 0; 2011 $US_{149}$, 4, 1, 0; 2011 $UB_{195}$, 4, 1, 0; 2013 $CE_{157}$, 3, 1, 0; 2013 $GD_{73}$, 4, 1, 0; 2014 $HC_{189}$, 4, 1, 0; 2014 $QR_{50}$, 3, 1, 0; 2014 $QR_{340}$, 3, 1, 0; 2016 $PS_7$, 3, 1, 0; 2016 $QR_{52}$, 4, 1, 0; *[52, 15, 0∗, 2008/09/27–2012/01/16]*

**B18 Terskol**
Observers S. Velichko, V. Godunova, A. Sergeev, I. Izviekova, A. Simon, V. Taradii, M. Andreev, O. Sergeev, N. Parakhin. Measurers A. Simon, M. Andreev. 0.6-m $f/12.9$ Cassegrain + CCD.
2012 $UX_{54}$, 27, 1, 0; 2014 $LH_{10}$, 7, 1, 0; 2014 $WY_{377}$, 8, 2, 1; 2015 $KU_{164}$, 4, 1, 0; 2019 OT, 8, 1, 0; (26050), 2, 1, 0; (441987), 10, 1, 0; *[66, 7, 0∗, 2015/05/21–2019/08/06]*

**B21 Gaisberg Observatory, Schaerding**
Observers S. Velichko, V. Godunova, A. Sergeev, I. Izviekova, A. Simon,
2010 $WT_5$, 3, 1, 0; *[3, 1, 0∗, 2007/01/13]*

**B44 Eygalayes**
Observer P. Sogorb.
2012 $TF_{203}$, 3, 1, 0; *[3, 1, 0∗, 2008/08/07]*

**B49 Paus Observatory, Sabadell**
Observer J. Camarasa. 0.30-m $f/4$ Newtonian reflector + CCD.
2019 $QC_1$, 3, 1, 0; 2019 SA, 3, 1, 0; 2019 $SZ_2$, 3, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 TK, 3, 1, 0; 2019 TX, 3, 1, 0; *[18, 6, 0∗, 2019/09/15–2019/10/03]*

**B67 Sternwarte Mirasteilas, Falera**
Observer J. De Queiroz.
2002 SQ, 3, 1, 0; 2006 $QS_{23}$, 3, 1, 0; 2009 $DH_{39}$, 3, 1, 0; 2009 $QB_{36}$, 3, 1, 0; 2011 $EB_{30}$, 9, 3, 4; 2014 $QK_{433}$, 3, 1, 0; 2015 $PC_{228}$, 6, 2, 15; 2015 $RZ_{35}$, 3, 1, 0; 2016 $NL_{15}$, 6, 1, 0; 2019 $KC_4$, 3, 1, 0; 2019 $MK_2$, 3, 1, 0; 2019 $OV_2$, 3, 1, 0; 2019 $PE_2$, 3, 1, 0; 2019 $QC_1$, 4, 1, 0; (152093), 2, 1, 0; *[57, 15, 0∗, 2019/08/26–2019/09/24]*

**B74 Santa Maria de Montmagastrell**
Observers J. M. Bosch, R. M. Olivera, R. Olivera. Measurer J. M. Bosch. 0.4-m $f/1.2$ Schmidt-Cassegrain + CCD, 0.40-m $f/10$ Schmidt-Cassegrain + CCD.
2001 $WV_{19}$, 3, 1, 0; 2001 $WL_{84}$, 9, 3, 2; 2001 $XT_{260}$, 3, 1, 0; 2002 $EL_{37}$, 12, 4, 5; 2002 $QJ_{138}$, 3, 1, 0; 2002 $TU_{209}$, 3, 1, 0; 2002 $UJ_{80}$, 3, 1, 0; 2003 $UQ_{155}$, 3, 1, 0; 2003 $WH_{51}$, 6, 2, 2; 2005 $AT_{59}$, 3, 1, 0; 2006 $UU_{205}$, 9, 3, 5; 2007 $FO_{18}$, 6, 2, 1; 2007 $VS_{163}$, 3, 1, 0; 2007 $XW_{49}$, 3, 1, 0; 2008 $FZ_{109}$, 21, 7, 9; 2009 $HJ_{75}$, 6, 2, 11; 2009 $SM_{221}$, 3, 1, 0; 2010 $CE_{64}$, 3, 1, 0; 2010 $RO_{52}$, 6, 2, 3; 2011 $OY_{34}$, 3, 1, 0; 2011 $UD_{202}$, 3, 1, 0; 2011 $WH_{91}$, 3, 1, 0; 2011 $WL_{142}$, 3, 1, 0; 2013 $AD_{21}$, 3, 1, 0; 2014 $DP_{48}$, 9, 3, 7; 2014 $FX_{62}$, 3, 1, 0; 2014 $ON_{336}$, 6, 2, 1; 2014 $RF_{36}$, 3, 1, 0; 2014 $RN_{40}$, 3, 1, 0; 2014 $UL_{55}$, 3, 1, 0; 2014 $WL_{123}$, 9, 3, 2; 2014 $WP_{273}$, 3, 1, 0; 2014 $WK_{403}$, 6, 2, 1; 2015 $KE_{64}$, 6, 2, 7; 2015 $OQ_{72}$, 3, 1, 0; 2015 $TG_{180}$, 3, 1, 0; 2015 $VA_{73}$, 3, 1, 0; 2016 $AM_{72}$, 3, 1, 0; 2016 $CK_{260}$, 3, 1, 0; 2016 $RV_{25}$, 3, 1, 0; 2016 $SS_8$, 3, 1, 0; 2016 $TO_{49}$, 12, 4, 7; 2016 $WE_{44}$, 3, 1, 0; 2017 $BZ_{123}$, 3, 1, 0; 2017 $FV_{50}$, 3, 1, 0; 2017 $FP_{151}$, 6, 2, 1; 2019 $FZ_4$, 12, 4, 7; 2019 $QC_1$, 3, 1, 0; (22), 3, 1, 0; (41), 3, 1, 0; (489), 3, 1, 0; (785), 3, 1, 0; (914), 6, 2, 8; (3133), 3, 1, 0; (3457), 6, 2, 1; (14198), 3, 1, 0; (14554), 6, 2, 5; (17002), 3, 1, 0; (25735), 15, 5, 23; (28624), 3, 1, 0; (31686), 12, 4, 9; (37114), 3, 1, 0; (40487), 12, 4, 6; (49925), 6, 2, 1; (53835), 3, 1, 0; (55675), 18, 6, 9; (57739), 3, 1, 0; (57806), 12, 4, 6; (59317), 3, 1, 0; (91719), 6, 2, 1; (92840), 3, 1, 0; (95759), 6, 2, 1; (96600), 3, 1, 0; (100424), 3, 1, 0; (103418), 3, 1, 0; (103775), 3, 1, 0; (108633), 3, 1, 0; (115730), 3, 1, 0; (122428), 6, 2, 1; (123858), 3, 1, 0; (139555), 6, 2, 1; (145328), 12, 4, 7; (158652), 6, 2, 5; (159968), 3, 1, 0; (161298), 9, 3, 2; (170673), 3, 1, 0; (177903), 18, 6, 11; (179197), 6, 2, 3; (184354), 3, 1, 0; (189950), 3, 1, 0; (191482), 3, 1, 0; (199686), 5, 2, 4; (200008), 2, 1, 0; (210644), 6, 2, 4; (212821), 3, 1, 0; (213003), 3, 1, 0; (217304), 3, 1, 0; (217684), 9, 3, 5; (219189), 3, 1, 0; (227746), 3, 1, 0; (237789), 6, 2, 1; (245213), 9, 3, 2; (245754), 3, 1, 0; (251395), 3, 1, 0; (266544), 3, 1, 0; (267661), 3, 1, 0; (267902), 9, 3, 4; (271318), 6, 2, 1; (274199), 12, 4, 3; (280846), 3, 1, 0; (281149), 15, 4, 8; (291149), 6, 2, 2; (292058), 6, 2, 2; (295281), 3, 1, 0; (296871), 3, 1, 0; (314828), 3, 1, 0; (315492), 3, 1, 0; (321849), 3, 1, 0; (332963), 6, 2, 4; (333709), 6, 2, 5; (339630), 3, 1, 0; (341038), 3, 1, 0; (344012), 3, 1, 0; (344276), 6, 2, 1; (354514), 3, 1, 0; (362796), 9, 3, 2; (364843), 3, 1, 0; (368824), 3, 1, 0; (373308), 3, 1, 0; (397610), 3, 1, 0; (405365), 3, 1, 0; (415190), 12, 4, 6; (418473), 3, 1, 0; (434542), 3, 1, 0; (438178), 3, 1, 0; (441045), 3, 1, 0; (441583), 3, 1, 0; (449987), 3, 1, 0; (456319), 3, 1, 0; (456325), 12, 4, 3; (458463), 3, 1, 0; (473502), 9, 3, 7; (482288), 3, 1, 0; (486507), 3, 1, 0; (487543), 3, 1, 0; (488069), 3, 1, 0; (493052), 3, 1, 0; (493688), 3, 1, 0; (494036), 3, 1, 0; (495279), 3, 1, 0; (514647), 3, 1, 0; (516237), 3, 1, 0; (518384), 3, 1, 0; *[760, 153, 0∗, 2011/10/06–2019/10/08]*

**B82 Maidbronn**
Observer B. Haeusler. 0.30-m Schmidt-Cassegrain + CCD.
2011 $SX_{120}$, 5, 1, 0; *[5, 1, 0∗, 2015/11/02]*

**B88 Bigmuskie Observatory, Mombercelli**
Observer A. Ferrero. 0.3-m reflector + CCD.
2019 $GT_3$, 10, 4, 3; (36236), 6, 2, 2; (237805), 10, 4, 3; (467475), 6, 2, 1; (481985), 6, 2, 1; *[38, 5, 0∗, 2019/08/26–2019/10/03]*

**B92 Chinon**
Observer M. Audejean. 0.32-m $f/6$ Newtonian reflector + CCD.
(1103), 11, 1, 0; (11549), 24, 4, 12; (237805), 44, 2, 2; *[79, 3, 0∗, 2019/08/27–2019/09/28]*

**B96 Brixiis Observatory, Kruibeke**
Observer E. Bryssinck. 0.4-m $f/3.8$ astrograph + CCD.
(29180), 4, 1, 0; *[4, 1, 0∗, 2019/08/30]*

**C10 Maisoncelles**
Observer J.-F. Soulier. 0.30-m $f/3.8$ Newtonian reflector + CCD.
(153), 3, 1, 0; *[3, 1, 0∗, 2019/09/15]*

**C13 Como.**
No details supplied.
2010 $UH_7$, 12, 4, 5; 2019 $GT_3$, 3, 1, 0; *[15, 2, 0∗, 2019/10/02–2019/10/07]*

**C23 Olmen**
Observer A. Diepvens.
(650), 3, 1, 0; (6877), 3, 1, 0; (9764), 3, 1, 0; (9901), 15, 5, 4; (10161), 2, 1, 0; (124171), 3, 1, 0; (200394), 2, 1, 0; (237805), 30, 3, 4; *[61, 8, 0∗, 2019/08/23–2019/09/21]*

**C27 Pallerols**
Observer A. Jorba. 0.36-m $f/8$ Ritchey-Chrétien + CCD.
(986), 2, 1, 0; (1136), 3, 1, 0; (1529), 2, 1, 0; (1655), 3, 1, 0; (1865), 3, 1, 0; (134340), 6, 2, 6; (163051), 6, 3, 51; (326777), 3, 1, 0; *[28, 8, 0∗, 2019/06/15–2019/08/08]*

**C29 Observatori Astronómic de Les Planes de Son**
Observers J. M. Bosch, E. Herrero. 0.40-m $f/10$ Schmidt-Cassegrain + CCD.
2015 $OG_8$, 3, 1, 0; *[3, 1, 0∗, 2011/08/30–2011/08/31]*

**C32 Ka-Dar Observatory, TAU Station, Nizhny Arkhyz**
Observers V. Gerke, S. Korotkiy. Measurers A. Novichonok, D. Chestnov, V. Fedotov, A. Pimenov, E. Vaheta, E. Kurganova, M. Zavgorodniy, N. Alexandrov, S. Plaksa. 0.40-m $f/8$ Ritchey-Chrétien + CCD.
2002 $QZ_{125}$, 4, 1, 0; 2004 $RQ_{280}$, 3, 1, 0; 2005 $UC_{412}$, 3, 1, 0; 2007 $EV_{170}$, 4, 1, 0; 2007 $YJ_{19}$, 4, 1, 0; 2008 $YK_{106}$, 3, 1, 0; 2010 $RY_{94}$, 4, 1, 0; 2013 $BL_{42}$, 4, 1, 0; 2014 $JG_1$, 4, 1, 0; 2014 $QM_{427}$, 3, 1, 0; 2015 $LV_{11}$, 4, 1, 0; 2015 $MM_{14}$, 3, 1, 0; 2015 $MN_{109}$, 4, 1, 0; 2015 $VN_{159}$, 4, 1, 0; 2015 $XF_{312}$, 4, 1, 0; 2016 $CN_{147}$, 3, 1, 0; 2016 $UW_{81}$, 3, 1, 0; 2019 $SC_3$, 6, 1, 0; (56974), 4, 1, 0; (194049), 4, 1, 0; (283595), 4, 1, 0; *[79, 21, 0∗, 2011/08/29–2019/09/04]*

### C41 MASTER-II Observatory, Kislovodsk

Observers V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, V. Kornilov, A. Kuznetsov, D. Zimnukhov, O. Gress, A. Tlatov, V. Senik, D. Dormidontov, A. Parkhomenko. 0.4-m $f/2.5$ reflector + CCD.

2015 $VN_{106}$, 2, 1, 0; (2131), 2, 1, 0; (4125), 2, 1, 0; (19537), 3, 1, 0; (51550), 23, 1, 0; (143639), 2, 1, 0; (184288), 2, 1, 0; (220180), 2, 1, 0; (434279), 2, 1, 0; (440021), 2, 1, 0; *[42, 10, 0∗, 2019/08/28–2019/09/02]*

### C42 Xingming Observatory, Mt. Nanshan

Observers Z. Xu, X. Gao, Q. Yin, J. Ruan, W. Gao, P. Sun, X. Liao, A. Li, X. L. X. Gao, G. Sun, G. S. Gao. Measurers Z. Xu, Q. Yin, J. Ruan, W. Gao, P. Sun, X. Liao, A. Li, G. Sun, Z. Jin. 0.5-m $f/4$ reflector + CCD, 0.36-m $f/6.9$ Schmidt-Cassegrain + CCD, 0.6-m $f/8$ Ritchey-Chrétien + CCD.

1999 $XO_{254}$, 3, 1, 0; 2000 $BD_9$, 3, 1, 0; 2003 $SM_{394}$, 3, 1, 0; 2003 $SD_{407}$, 3, 1, 0; 2005 $EE_{210}$, 3, 1, 0; 2005 $GH_{169}$, 3, 1, 0; 2005 $GX_{188}$, 3, 1, 0; 2005 $JN_{86}$, 3, 1, 0; 2005 $SD_{177}$, 4, 1, 0; 2005 $YA_{261}$, 3, 1, 0; 2006 $AS_{64}$, 3, 1, 0; 2006 $CA_{51}$, 3, 1, 0; 2006 $DP_{184}$, 3, 1, 0; 2006 $EX_{58}$, 3, 1, 0; 2006 $JK_6$, 3, 1, 0; 2006 $QN_{57}$, 3, 1, 0; 2006 $SF_{273}$, 3, 1, 0; 2006 $TF_6$, 3, 1, 0; 2006 $UY_{35}$, 3, 1, 0; 2006 $UD_{42}$, 4, 1, 0; 2006 $UV_{144}$, 3, 1, 0; 2006 $WF_{34}$, 3, 1, 0; 2006 $WD_{139}$, 3, 1, 0; 2007 $DX_{113}$, 3, 1, 0; 2007 $JX_{42}$, 3, 1, 0; 2007 $RY_{213}$, 3, 1, 0; 2007 $RP_{258}$, 2, 1, 0; 2007 $XB_{44}$, 3, 1, 0; 2008 $CP_{30}$, 3, 1, 0; 2008 $FS_{64}$, 3, 1, 0; 2008 $JO_{33}$, 3, 1, 0; 2008 $SV_{244}$, 3, 1, 0; 2008 $TW_{87}$, 4, 1, 0; 2008 $UK_{20}$, 3, 1, 0; 2008 $VA_{63}$, 3, 1, 0; 2008 $XL_{25}$, 3, 1, 0; 2009 $FQ_{65}$, 3, 1, 0; 2009 $HK_{71}$, 3, 1, 0; 2009 $PW_7$, 2, 1, 0; 2009 $SZ_{128}$, 3, 1, 0; 2009 $SM_{244}$, 3, 1, 0; 2009 $SU_{301}$, 3, 1, 0; 2009 $VF_{36}$, 3, 1, 0; 2009 $VO_{87}$, 3, 1, 0; 2009 $XT_{13}$, 3, 1, 0; 2009 $YJ_{13}$, 3, 1, 0; 2010 $CD_{91}$, 3, 1, 0; 2010 $DS_{74}$, 3, 1, 0; 2010 $GL_{35}$, 3, 1, 0; 2010 $VW_{132}$, 4, 1, 0; 2010 $XE_{79}$, 4, 1, 0; 2011 $AF_{40}$, 3, 1, 0; 2011 $BP_{151}$, 3, 1, 0; 2011 $CA_{38}$, 3, 1, 0; 2011 $EX_3$, 2, 1, 0; 2011 $FW_{22}$, 3, 1, 0; 2011 $JT_{14}$, 5, 1, 0; 2011 $QW_{50}$, 3, 1, 0; 2011 $UX_{19}$, 4, 1, 0; 2011 $UP_{348}$, 3, 1, 0; 2012 $FT_{37}$, 2, 1, 0; 2012 $LK_5$, 3, 1, 0; 2012 $UY_{121}$, 4, 1, 0; 2012 $UB_{130}$, 3, 1, 0; 2012 $WM_{25}$, 3, 1, 0; 2012 $WU_{30}$, 3, 1, 0; 2012 $XD_{47}$, 3, 1, 0; 2012 $XK_{87}$, 3, 1, 0; 2012 $XF_{128}$, 3, 1, 0; 2012 $XN_{137}$, 3, 1, 0; 2012 $XY_{146}$, 3, 1, 0; 2013 $EU_{33}$, 3, 1, 0; 2013 $EA_{70}$, 3, 1, 0; 2013 $JX_{49}$, 3, 1, 0; 2013 $JN_{59}$, 3, 1, 0; 2013 $QJ_5$, 3, 1, 0; 2013 $SN_{43}$, 3, 1, 0; 2013 $SE_{68}$, 3, 1, 0; 2013 $TC_{24}$, 3, 1, 0; 2013 $TO_{41}$, 3, 1, 0; 2013 $TG_{44}$, 3, 1, 0; 2013 $TD_{124}$, 3, 1, 0; 2013 $UN_7$, 3, 1, 0; 2013 $WY_{51}$, 3, 1, 0; 2013 $WZ_{88}$, 3, 1, 0; 2013 $YS_{111}$, 3, 1, 0; 2013 $YJ_{141}$, 2, 1, 0; 2014 $DK_{56}$, 4, 1, 0; 2014 $EK_{112}$, 3, 1, 0; 2014 $EY_{183}$, 3, 1, 0; 2014 $FQ_{24}$, 3, 1, 0; 2014 $FJ_{66}$, 3, 1, 0; 2014 $GK_3$, 3, 1, 0; 2014 $GS_{26}$, 3, 1, 0; 2014 $HC_{21}$, 3, 1, 0; 2014 $HS_{150}$, 3, 1, 0; 2014 $KZ_{84}$, 3, 1, 0; 2014 $LY_{14}$, 3, 1, 0; 2014 $ML_3$, 3, 1, 0; 2014 $NW_{47}$, 3, 1, 0; 2014 $PQ_{16}$, 3, 1, 0; 2014 $QJ_{282}$, 3, 1, 0; 2014 $QV_{309}$, 3, 1, 0; 2014 $SS_{75}$, 3, 1, 0; 2014 $TC_{70}$, 2, 1, 0; 2014 $WA_{295}$, 3, 1, 0; 2015 $BB_{134}$, 3, 1, 0; 2015 $BD_{225}$, 3, 1, 0; 2015 $BO_{473}$, 3, 1, 0; 2015 $CF_{42}$, 3, 1, 0; 2015 $DF_{118}$, 3, 1, 0; 2015 $DQ_{219}$, 3, 1, 0; 2015 $FG_{45}$, 4, 1, 0; 2015 $FD_{202}$, 3, 1, 0; 2015 $FT_{292}$, 3, 1, 0; 2015 $FH_{295}$, 3, 1, 0; 2015 $HQ_8$, 3, 1, 0; 2015 $HJ_{34}$, 3, 1, 0; 2015 $HT_{86}$, 3, 1, 0; 2015 $HW_{164}$, 3, 1, 0; 2015 $KM_{41}$, 3, 1, 0; 2015 $LS_{36}$, 3, 1, 0; 2015 $MV_{13}$, 4, 1, 0; 2015 $MT_{26}$, 3, 1, 0; 2015 $MY_{97}$, 3, 1, 0; 2015 $OA_{65}$, 3, 1, 0; 2015 $PQ_{53}$, 3, 1, 0; 2015 $PF_{92}$, 3, 1, 0; 2015 $PK_{109}$, 7, 1, 0; 2015 $PC_{176}$, 3, 1, 0; 2015 $RV_{11}$, 3, 1, 0; 2015 $RZ_{122}$, 3, 1, 0; 2015 $UZ_{40}$, 3, 1, 0; 2015 $XE_{12}$, 3, 1, 0; 2016 $CG_{75}$, 4, 1, 0; 2016 $EH_{98}$, 6, 2, 4; 2016 $EN_{146}$, 3, 1, 0; 2016 $FQ_8$, 3, 1, 0; 2016 $GT_{235}$, 4, 1, 0; 2016 $QP_{84}$, 3, 1, 0; 2016 $QG_{87}$, 3, 1, 0; 2016 $UE_{147}$, 3, 1, 0; 2017 $AD_{11}$, 3, 1, 0; 2017 $OL_4$, 3, 1, 0; 2017 $VH_{16}$, 3, 1, 0; 2018 $FA_{26}$, 4, 1, 0; *[454, 146, 0∗, 2011/01/30–2018/10/09]*

### C43 Hoyerswerda

Observer P. Lindner. 0.30-m $f/6.3$ Schmidt-Cassegrain + CCD.

2019 SA, 3, 1, 0; 2019 $SP_2$, 4, 1, 0; 2019 $SQ_2$, 4, 1, 0; (6982), 2, 1, 0; (9689), 2, 1, 0; (13998), 2, 1, 0; (26550), 2, 1, 0; (60835), 2, 1, 0; (93091), 2, 1, 0; (100998), 2, 1, 0; *[25, 10, 0∗, 2019/09/17–2019/09/22]*

### C47 Nonndorf

Observer G. Dangl. 0.25-m $f/4.8$ reflector + CCD.

2014 $QQ_{266}$, 6, 1, 0; 2017 $KP_{27}$, 6, 1, 0; 2019 $QZ_3$, 3, 1, 0; 2019 RA, 4, 1, 0; 2019 $TL_3$, 5, 1, 0; 2019 $TM_3$, 5, 1, 0; (2467), 4, 1, 0; (9901), 5, 1, 0; (267046), 3, 1, 0; *[41, 9, 0∗, 2019/09/03–2019/10/07]*

### C48 Sayan Solar Observatory, Irkutsk

Observers Y. Karavaev, I. Korobtsev. Measurer T. Tsukker. 1.6-m $f/4.4$ Ritchey-Chrétien + CCD.

2003 $YW_{170}$, 5, 1, 0; 2004 $YE_{35}$, 5, 1, 0; 2005 $GT_{19}$, 4, 1, 0; 2005 $XU_{23}$, 8, 1, 0; 2006 $CT_{14}$, 4, 1, 0; 2007 $CE_{28}$, 4, 1, 0; 2007 $TU_{339}$, 4, 1, 0; 2008 $BO_5$, 4, 1, 0; 2008 $CV_{103}$, 5, 1, 0; 2009 $HP_7$, 5, 1, 0; 2010 $FD_{17}$, 10, 1, 0; 2010 $XU_{51}$, 4, 1, 0; 2011 $EX_3$, 4, 1, 0; 2011 $ST_{75}$, 25, 1, 0; 2012 $KW_3$, 5, 1, 0; 2012 $TJ_{45}$, 7, 1, 0; 2012 $TS_{167}$, 6, 1, 0; 2012 $TD_{309}$, 6, 1, 0; 2012 $UC_{165}$, 5, 1, 0; 2013 $CB_2$, 3, 1, 0; 2014 $HC_{132}$, 3, 1, 0; 2014 $NH_{13}$, 5, 1, 0; 2015 $AR_{31}$, 5, 1, 0; 2015 $PA_{298}$, 3, 1, 0; 2015 $RK_{10}$, 4, 1, 0; 2016 $TK_{78}$, 6, 1, 0; 2016 $UL_{32}$, 4, 1, 0; (1512), 5, 1, 0; (14147), 6, 1, 0; (21189), 6, 1, 0; (32345), 6, 1, 0; (34077), 6, 1, 0; (85897), 6, 1, 0; (151375), 4, 1, 0; (161061), 6, 1, 0; (186674), 5, 1, 0; (195735), 6, 1, 0; (216232), 6, 1, 0; (235123), 6, 1, 0; (268391), 5, 1, 0; (335258), 6, 1, 0; (387692), 5, 1, 0; *[237, 42, 0∗, 2015/11/11–2019/09/22]*

### C51 WISE

Observer Near-Earth Object Wide-field Infrared Survey Explorer. Measurers A. K. Mainzer, J. M. Bauer, T. Grav, J. R. Masiero, R. M. Cutri, J. W. Dailey, E. Kramer, J. Pittichová, S. Sonnett, E. L. Wright.

2001 $MQ_{21}$, 18, 2, 1; 2004 $PW_6$, 18, 2, 1; 2005 $NX_{38}$, 10, 2, 1; 2006 $QL_{98}$, 16, 3, 1; 2008 $LA_2$, 16, 3, 1; 2008 $UE_{230}$, 26, 3, 2; 2009 $VM_2$, 12, 2, 1; 2010 KH, 12, 1, 0; 2010 $LF_{127}$, 10, 2, 1; 2011 $PM_{10}$, 16, 2, 1; 2011 $SX_{247}$, 24, 3, 2; 2012 $BY_{54}$, 10, 3, 1; 2012 $BF_{61}$, 14, 3, 1; 2012 $BW_{123}$, 12, 2, 1; 2013 $PN_2$, 20, 3, 2; 2013 $VA_2$, 18, 4, 2; 2014 $PF_{68}$, 34, 4, 2; 2014 $QK_{433}$, 52, 7, 3; 2014 $TU_{32}$, 10, 1, 0; 2014 $YT_{21}$, 18, 3, 1; 2015 $PR_{55}$, 14, 3, 1; 2015 $RH_2$, 12, 2, 1; 2019 $HY_4$ ∗, 26, 3, 2; 2019 $HZ_4$ ∗, 34, 4, 2; 2019 $QJ_7$ ∗, 12, 2, 1; 2019 $RA_3$ ∗, 14, 3, 1; 2019 $RJ_3$ ∗, 32, 5, 3; 2019 $RA_4$ ∗, 14, 2, 1; 2019 $RM_4$ ∗, 12, 1, 0; 2019 SK ∗, 10, 3, 2; 2019 $TH_3$ ∗, 12, 2, 1; (10), 24, 3, 1; (18), 20, 2, 1; (28), 26, 3, 1; (34), 20, 3, 1; (35), 42, 5, 5; (45), 18, 2, 1; (47), 26, 3, 1; (51), 20, 2, 1; (55), 28, 3, 1; (69), 22, 3, 1; (70), 36, 4, 5; (74), 16, 3, 1; (79), 10, 1, 0; (86), 54, 5, 5; (88), 20, 3, 1; (93), 26, 3, 1; (96), 14, 2, 1; (97), 68, 7, 6; (98), 12, 2, 1; (109), 18, 2, 1; (118), 36, 3, 2; (119), 30, 3, 1; (123), 46, 5, 5; (127), 16, 2, 1; (132), 26, 3, 1; (133), 24, 3, 1; (140), 28, 3, 1; (142), 18, 2, 1; (149), 14, 2, 1; (157), 18, 3, 1; (158), 14, 2, 1; (162), 16, 1, 0; (163), 22, 3, 1; (178), 16, 2, 1; (179), 2, 1, 0; (180), 10, 2, 1; (201), 28, 4, 4; (204), 22, 3, 1; (206), 16, 2, 1; (209), 40, 4, 5; (215), 14, 2, 1; (218), 26, 2, 1; (237), 48, 6, 5; (244), 18, 2, 1; (256), 16, 2, 1; (263), 24, 3, 1; (266), 16, 2, 1; (269), 18, 2, 1; (279), 12, 1, 0; (282), 12, 2, 1; (285), 16, 3, 1; (294), 26, 3, 1; (309), 26, 3, 1; (314), 14, 2, 1; (315), 20, 2, 1; (321), 28, 3, 1; (327), 46, 6, 5; (332), 26, 3, 1; (341), 22, 3, 1; (347), 26, 3, 1; (351), 16, 3, 1; (367), 20, 3, 1; (371), 24, 3, 1; (373), 18, 3, 1; (374), 26, 3, 1; (379), 20, 2, 1; (382), 22, 2, 1; (383), 22, 3, 1; (386), 24, 3, 1; (387), 18, 2, 1; (399), 16, 2, 1; (409), 24, 2, 1; (414), 28, 3, 1; (415), 14, 2, 1; (416), 20, 3, 1; 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(3883), 34, 3, 1; (3884), 10, 3, 1; (3893), 28, 3, 1; (3894), 46, 6, 5; (3898), 10, 2, 1; (3904), 8, 1, 0; (3906), 28, 3, 1; (3911), 12, 2, 1; (3921), 38, 4, 2; (3943), 16, 3, 1; (3983), 4, 1, 0; (3992), 20, 2, 1; (3998), 34, 4, 2; (4003), 22, 3, 1; (4013), 10, 2, 1; (4077), 18, 3, 1; (4091), 16, 2, 1; (4114), 22, 3, 1; (4136), 10, 1, 0; (4153), 16, 2, 1; (4157), 20, 3, 1; (4186), 30, 3, 1; (4192), 18, 2, 1; (4205), 20, 2, 1; (4209), 12, 2, 1; (4252), 20, 3, 1; (4256), 16, 3, 1; (4284), 32, 3, 1; (4287), 22, 3, 1; (4299), 16, 2, 1; (4350), 14, 3, 1; (4374), 20, 4, 2; (4420), 32, 3, 1; (4421), 20, 3, 1; (4465), 28, 3, 1; (4487), 28, 3, 2; (4489), 12, 1, 0; (4537), 12, 2, 1; (4556), 14, 2, 1; (4567), 24, 2, 1; (4569), 20, 3, 1; (4594), 2, 1, 0; (4615), 22, 2, 1; (4644), 24, 3, 1; (4655), 14, 3, 1; (4672), 24, 3, 1; (4700), 24, 3, 1; (4713), 30, 3, 2; (4749), 16, 2, 1; (4790), 18, 3, 1; (4795), 16, 2, 1; (4809), 30, 3, 1; (4814), 4, 1, 0; (4816), 24, 3, 2; (4820), 42, 4, 2; (4837), 20, 3, 1; 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(143341), 18, 3, 1; (144795), 20, 3, 1; (145364), 34, 4, 2; (145595), 14, 2, 1; (145740), 18, 3, 1; (146289), 12, 3, 1; (146441), 12, 2, 1; (146451), 22, 3, 2; (147057), 10, 2, 1; (148259), 10, 2, 1; (148333), 10, 2, 1; (150084), 20, 3, 2; (151371), 20, 3, 1; (151479), 14, 2, 1; (152945), 26, 3, 1; (153075), 14, 3, 1; (153684), 14, 2, 1; (153850), 12, 3, 1; (155887), 14, 3, 1; (156685), 26, 3, 1; (157025), 10, 2, 1; (157052), 14, 3, 1; (157074), 14, 2, 1; (159413), 18, 3, 1; (159454), 10, 2, 1; (160044), 10, 2, 1; (160055), 20, 3, 1; (160129), 16, 2, 1; (160278), 44, 6, 5; (160355), 34, 3, 2; (160367), 28, 4, 5; (160582), 20, 3, 1; (161120), 22, 2, 1; (161197), 12, 3, 1; (161820), 36, 4, 2; (162953), 14, 3, 1; (163201), 22, 3, 2; (163293), 10, 2, 1; (163799), 10, 2, 1; (163980), 10, 2, 1; (164551), 14, 2, 1; (166542), 10, 2, 1; (166836), 16, 3, 1; (167350), 18, 2, 1; (168320), 12, 2, 1; (169696), 16, 3, 1; (170029), 18, 3, 1; (170731), 32, 4, 5; (174166), 12, 2, 1; (174246), 12, 2, 1; (175565), 54, 8, 6; (176173), 10, 2, 1; (177429), 10, 2, 1; (178159), 18, 2, 1; (178429), 18, 3, 1; (178921), 20, 2, 1; (179671), 42, 5, 6; (179723), 20, 3, 1; (179732), 36, 4, 2; (179905), 26, 3, 2; (180309), 10, 2, 1; (182244), 18, 3, 1; (183887), 16, 3, 1; (184211), 20, 3, 1; (185748), 24, 3, 2; (185989), 24, 3, 1; (186407), 10, 3, 1; (188178), 14, 2, 1; (188328), 16, 2, 1; (189435), 66, 7, 7; (189684), 18, 2, 1; (190282), 28, 3, 1; (190756), 12, 2, 1; (191536), 16, 3, 1; (193225), 14, 3, 1; (195579), 14, 2, 1; (196580), 12, 3, 1; (197672), 22, 3, 1; (200885), 28, 3, 2; (200948), 28, 3, 2; (201020), 14, 2, 1; (201966), 16, 2, 1; (203500), 30, 3, 2; (203788), 28, 5, 5; (203884), 26, 3, 2; (205261), 22, 3, 2; (205347), 28, 3, 2; (210511), 16, 3, 1; (210572), 20, 2, 1; (212257), 18, 2, 1; (214606), 22, 3, 1; (214608), 26, 3, 1; (215194), 12, 2, 1; (219204), 20, 2, 1; (219980), 20, 3, 1; (220148), 12, 2, 1; (220856), 20, 3, 1; (223463), 10, 2, 1; (224906), 16, 2, 1; (226056), 12, 2, 1; (226667), 12, 2, 1; (227213), 14, 3, 2; (230950), 12, 3, 1; (231699), 16, 2, 1; (231947), 28, 4, 2; (232215), 18, 3, 1; (234032), 18, 2, 1; (234123), 28, 3, 1; (234191), 12, 2, 1; (234930), 14, 2, 1; (235201), 16, 3, 1; (236095), 32, 3, 1; (236901), 24, 3, 2; (237276), 10, 1, 0; (238825), 48, 7, 6; (242963), 24, 3, 2; (243073), 8, 2, 1; (243683), 30, 3, 2; (243689), 10, 3, 1; (243923), 38, 4, 2; (244086), 16, 3, 1; (244436), 60, 7, 7; (245481), 26, 3, 1; (245514), 16, 2, 1; (245579), 14, 2, 1; (245852), 10, 2, 1; (246432), 12, 3, 1; (246920), 14, 2, 1; (247559), 30, 3, 1; (247925), 78, 8, 8; (248338), 10, 2, 1; (248910), 12, 3, 1; (248920), 26, 3, 2; (249847), 16, 3, 1; (251044), 26, 3, 1; (255711), 16, 2, 1; (261327), 10, 2, 1; (264993), 14, 1, 0; (267045), 20, 3, 1; (267251), 18, 2, 1; (274042), 10, 2, 1; (275764), 16, 2, 1; (278916), 20, 3, 1; (279470), 16, 2, 1; (282084), 26, 3, 1; (284493), 20, 3, 1; (287651), 14, 2, 1; (292075), 10, 1, 0; (295243), 16, 3, 1; (295511), 18, 3, 1; (297972), 16, 3, 2; (297987), 34, 4, 2; (298406), 10, 2, 1; (302111), 44, 5, 3; (303023), 34, 4, 2; (303368), 20, 3, 1; (306280), 18, 2, 1; (306424), 12, 3, 1; (306443), 58, 7, 9; (306462), 14, 1, 0; (307070), 10, 1, 0; (307497), 18, 2, 1; (312030), 22, 3, 2; (313021), 24, 4, 2; (313421), 22, 3, 2; (314716), 30, 3, 2; (326777), 30, 3, 1; (329144), 10, 1, 0; (331614), 14, 2, 1; (331991), 14, 2, 1; (333539), 16, 2, 1; (334202), 12, 3, 1; (334969), 10, 3, 1; (336098), 22, 3, 1; (337096), 54, 7, 7; (337654), 10, 2, 1; (339046), 26, 3, 1; (340187), 18, 3, 1; (340204), 20, 3, 1; (340859), 30, 3, 1; (345323), 20, 2, 1; (347427), 16, 2, 1; (349517), 18, 4, 2; (349706), 16, 3, 1; (357394), 20, 3, 1; (358663), 14, 3, 1; (359356), 20, 4, 2; (360175), 18, 3, 1; (369944), 14, 2, 1; (372858), 16, 3, 1; (380160), 80, 10, 5; (399403), 22, 3, 1; (400192), 52, 6, 6; (401857), 14, 2, 1; (401921), 90, 9, 9; (402138), 60, 8, 8; (405479), 10, 1, 0; (410778), 10, 1, 0; (413133), 10, 2, 1; (417856), 16, 3, 1; (420914), 20, 4, 2; (426255), 30, 4, 2; (434122), 10, 2, 1; (434457), 12, 3, 1; (435687), 26, 3, 1; (436790), 18, 3, 1; (438916), 16, 2, 1; (439973), 14, 2, 1; (440017), 12, 2, 1; (440222), 10, 2, 1; (441274), 12, 2, 1; (449723), 38, 4, 2; (450205), 28, 4, 2; (454732), 12, 2, 1; (455039), 4, 1, 0; (455432), 44, 7, 8; (456561), 16, 3, 1; (457254), 20, 3, 1; (458732), 12, 2, 1; (461125), 50, 5, 6; (480331), 18, 2, 1; (489486), 24, 3, 1; (494669), 26, 3, 2; (496099), 10, 2, 1; (524475), 12, 3, 2; *[32882, 1590, 9*, 2019/04/29–2019/10/04]*

### C73 Galaţi Observatory

Observers O. Tercu, A.-M. Stoian, G. Neagu, D. Zlat. 0.4-m $f/8$ Ritchey-Chrétien + CCD.

2019 $SX_3$, 3, 1, 0; 2019 $SV_4$, 3, 1, 0; (5209), 4, 1, 0; *[10, 3, 0*, 2019/09/30–2019/10/01]*

### C77 Bernezzo Observatory

Observer A. Mantero. 0.25-m $f/4.0$ reflector + CCD.

2014 $QK_{433}$, 3, 1, 0; 2016 $NL_{15}$, 3, 1, 0; 2019 $SD_8$, 3, 1, 0; 2019 $SF_8$, 4, 1, 0; 2019 $SF_9$, 3, 1, 0; *[16, 5, 0*, 2019/08/24–2019/09/30]*

### C85 Observatorio Cala dHort, Ibiza

Observers B. Linero, I. d. l. Cueva, J. L. Ferrer, A. Prats, J. Ribas. Measurers A. Prats, M. J. Palomeque, M. A. Yuste, R. Quejigo, I. d. l. Cueva. 0.50-m $f/3.6$ reflector + CCD.

2003 $UU_{91}$, 4, 1, 0; 2005 $VG_{24}$, 4, 1, 0; 2007 $RW_{176}$, 5, 1, 0; 2007 $VS_{202}$, 4, 1, 0; 2008 $EM_{144}$, 7, 1, 0; 2010 $RP_{78}$, 5, 1, 0; 2010 $WF_{16}$, 5, 1, 0; 2011 $UH_{160}$, 11, 1, 0; 2011 $UT_{408}$, 5, 1, 0; 2012 $JB_{32}$, 7, 1, 0; 2014 $WZ_{104}$, 3, 1, 0; 2014 $WH_{374}$, 4, 1, 0; 2014 $WT_{393}$, 4, 1, 0; 2014 $WH_{436}$, 5, 1, 0; 2016 $AM_{75}$, 3, 1, 0; 2016 $CR_{164}$, 5, 1, 0; 2017 $DQ_{99}$, 6, 1, 0; 2018 $GF_8$, 6, 1, 0; *[93, 18, 0*, 2014/09/01–2016/11/04]*

### C94 MASTER-II Observatory, Tunka

Observers V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, V. Kornilov, A. Kuznetsov, O. Gress, D. Zimnukhov, S. Yazev, N. Budnev. 0.4-m $f/2.5$ reflector + CCD.

(935), 2, 1, 0; (943), 3, 1, 0; (1316), 2, 1, 0; (2671), 1, 1, 0; (4884), 2, 1, 0; (5182), 1, 1, 0; (6870), 3, 1, 0; (7829), 1, 1, 0; (10847), 2, 1, 0; (21996), 2, 1, 0; (26829), 2, 1, 0; (34020), 2, 1, 0; (47013), 2, 1, 0; (51550), 1, 1, 0; (52932), 2, 1, 0; (54240), 1, 1, 0; (54462), 2, 1, 0; (74666), 1, 1, 0; (143639), 2, 1, 0; (150340), 2, 1, 0; (328464), 2, 1, 0; *[38, 21, 0*, 2019/08/28–2019/10/07]*

### C95 SATINO Remote Observatory, Haute Provence

Observers J. Jahn, T. Kessler, M. Kretlow. Measurers J. Jahn, T. Kessler. 0.60-m $f/3.2$ Newtonian reflector + CCD.

2000 $CG_{69}$, 3, 1, 0; 2000 $CT_{127}$, 3, 1, 0; 2000 $GB_{188}$, 3, 1, 0; 2001 $QC_{34}$, 4, 1, 0; 2002 $PR_{203}$, 6, 2, 5; 2002 SQ, 2, 1, 0; 2004 $FF_{29}$, 2, 1, 0; 2004 $FM_{154}$, 4, 1, 0; 2004 $NB_{26}$, 3, 1, 0; 2004 $VF_{105}$, 3, 1, 0; 2005 $LX_{41}$, 3, 1, 0; 2005 $QQ_{87}$, 3, 1, 0; 2005 $UK_{505}$, 3, 1, 0; 2005 $YJ_{82}$, 3, 1, 0; 2006 $AA_{77}$, 3, 1, 0; 2006 DY, 4, 1, 0; 2006 $DV_{217}$, 3, 1, 0; 2006 $KT_{35}$, 4, 1, 0; 2006 $OC_{35}$, 3, 1, 0; 2006 $QS_{23}$, 3,

1, 0; 2006 $QV_{100}$, 2, 1, 0; 2006 $SV_{189}$, 2, 1, 0; 2007 $AL_5$, 3, 1, 0; 2007 $EM_{78}$, 3, 1, 0; 2007 $MF_{10}$, 6, 2, 9; 2007 $RS_{124}$, 4, 1, 0; 2007 $TP_2$, 3, 1, 0; 2007 $TQ_{24}$, 3, 1, 0; 2008 $AN_{21}$, 3, 1, 0; 2008 $CN_{92}$, 3, 1, 0; 2008 $DE_9$, 3, 1, 0; 2008 $SV_{26}$, 4, 1, 0; 2008 $TC_4$, 4, 1, 0; 2008 $TV_{102}$, 3, 1, 0; 2008 WF, 3, 1, 0; 2009 $CV_{10}$, 6, 2, 3; 2009 GB, 9, 3, 4; 2009 $HQ_{90}$, 7, 2, 2; 2009 $QB_{36}$, 3, 1, 0; 2009 SP, 2, 1, 0; 2010 $DC_{58}$, 4, 1, 0; 2010 $KF_{39}$, 3, 1, 0; 2010 $TU_{160}$, 7, 2, 3; 2010 $UH_7$, 3, 1, 0; 2010 $VT_{77}$, 3, 1, 0; 2011 $AQ_{12}$, 3, 1, 0; 2011 $OP_{27}$, 3, 1, 0; 2011 $QT_{87}$, 3, 1, 0; 2011 $SG_{16}$, 3, 1, 0; 2011 $SP_{153}$, 3, 1, 0; 2011 $TT_6$, 3, 1, 0; 2011 $UQ_{347}$, 3, 1, 0; 2012 $HR_{69}$, 2, 1, 0; 2012 $LD_{12}$, 3, 1, 0; 2012 PW, 6, 1, 0; 2012 $SH_5$, 6, 2, 2; 2012 $UC_{54}$, 3, 1, 0; 2012 $UZ_{82}$, 4, 1, 0; 2013 $CP_{78}$, 7, 2, 26; 2013 $CG_{216}$, 3, 1, 0; 2013 $RQ_{76}$, 3, 1, 0; 2013 $VD_{20}$, 5, 1, 0; 2013 $YP_{57}$, 3, 1, 0; 2014 $DZ_{81}$, 2, 1, 0; 2014 $JH_{18}$, 4, 1, 0; 2014 $MH_{69}$, 3, 1, 0; 2014 $QE_{16}$, 3, 1, 0; 2014 $QX_{270}$, 4, 1, 0; 2014 $WM_{405}$, 6, 2, 1; 2015 $BV_{392}$, 7, 3, 3; 2015 $DL_{11}$, 6, 2, 1; 2015 $DX_{138}$, 4, 1, 0; 2015 $FV_{90}$, 3, 1, 0; 2015 $FQ_{96}$, 3, 1, 0; 2015 $FS_{134}$, 3, 1, 0; 2015 $FR_{182}$, 8, 2, 1; 2015 $FB_{315}$, 6, 2, 1; 2015 $FX_{410}$, 3, 1, 0; 2015 $HB_{10}$, 3, 1, 0; 2015 $HW_{151}$, 3, 1, 0; 2015 $KH_{138}$, 5, 2, 2; 2015 $MX_{70}$, 3, 1, 0; 2015 $NS_{25}$, 6, 2, 14; 2015 $PU_7$, 6, 2, 6; 2015 $PC_{228}$, 3, 1, 0; 2015 $PV_{298}$, 3, 1, 0; 2015 $RZ_{35}$, 3, 1, 0; 2015 $RL_{199}$, 4, 1, 0; 2015 $TW_{294}$, 6, 2, 3; 2015 $VV_3$, 3, 1, 0; 2016 $CH_{118}$, 3, 1, 0; 2016 $EO_{134}$, 2, 1, 0; 2016 $EL_{158}$, 2, 1, 0; 2016 $GT_{107}$, 3, 1, 0; 2016 $GE_{147}$, 3, 1, 0; 2016 $PD_1$, 4, 1, 0; 2016 $PX_{66}$, 3, 1, 0; 2016 $PS_{74}$, 3, 1, 0; 2017 BH, 3, 1, 0; 2017 $BC_{12}$, 3, 1, 0; 2017 $BP_{49}$, 3, 1, 0; 2017 $BY_{49}$, 6, 2, 494; 2017 $CW_{14}$, 3, 1, 0; 2017 $QK_{57}$, 8, 2, 8; 2017 $SN_{14}$, 2, 1, 0; 2017 $SL_{16}$, 4, 1, 0; 2017 $UX_{16}$, 4, 1, 0; 2018 $YX_4$, 5, 1, 0; 2019 $GT_3$, 3, 1, 0; 2019 $LK_5$, 3, 1, 0; 2019 $MV_3$, 3, 1, 0; 2019 $ND_1$, 3, 1, 0; 2019 $NH_3$, 3, 1, 0; 2019 $NJ_5$, 3, 1, 0; 2019 $OV_2$, 3, 1, 0; 2019 PA, 2, 1, 0; 2019 $PP_1$, 3, 1, 0; 2019 $PE_2$, 4, 1, 0; 2019 $PR_2$, 3, 1, 0; 2019 $PH_3$, 3, 1, 0; 2019 QQ, 3, 1, 0; 2019 $QC_1$, 3, 1, 0; 2019 $QW_3$, 3, 1, 0; 2019 $QV_4$, 2, 1, 0; 2019 $QD_5$, 3, 1, 0; 2019 RA, 4, 1, 0; 2019 RC, 3, 1, 0; 2019 $RT_3$, 3, 1, 0; 2019 SC, 3, 1, 0; 2019 SD, 3, 1, 0; 2019 SH, 2, 1, 0; 2019 SZ, 3, 1, 0; 2019 $SD_1$, 3, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 $SF_9$, 6, 1, 0; 2019 TQ, 2, 1, 0; 2019 $TL_3$, 3, 1, 0; (3102), 1, 1, 0; (4112), 4, 1, 0; (22735), 4, 1, 0; (74957), 3, 1, 0; (114211), 3, 1, 0; (139741), 3, 1, 0; (213868), 3, 1, 0; (223956), 3, 1, 0; (334548), 3, 1, 0; (411041), 3, 1, 0; (436157), 3, 1, 0; (467859), 4, 1, 0; *[529, 149, 0*, 2013/09/04–2019/10/06]*

### C97 Al-Fulaij Observatory, Oman

Observer M. Al-Bussaidi.

2010 $VW_{75}$, 4, 1, 0; 2014 $QK_{433}$, 3, 1, 0; 2015 $RZ_{35}$, 4, 1, 0; 2019 $GT_3$, 7, 2, 3; (1), 3, 1, 0; (914), 4, 1, 0; (1865), 3, 1, 0; (2059), 3, 1, 0; (2100), 4, 1, 0; (3682), 4, 1, 0; (3787), 4, 1, 0; (4572), 4, 1, 0; (4695), 3, 1, 0; (5786), 2, 1, 0; (10952), 4, 1, 0; (12220), 4, 1, 0; (33323), 4, 1, 0; (46237), 4, 1, 0; (85709), 4, 1, 0; (99248), 4, 1, 0; (152754), 3, 1, 0; (153842), 8, 2, 5; (237805), 5, 1, 0; (326777), 7, 2, 3; (355256), 13, 4, 27; (455432), 1, 1, 0; (467317), 3, 1, 0; (503960), 4, 1, 0; *[120, 28, 0*, 2019/08/22–2019/09/20]*

### D00 ISON-Kislovodsk Observatory

Observers V. Nevski, V. Linkov, E. Romas, K. Polyakov, D. Ivanov, A. Novichonok, D. Chestnov, O. Zeloyniy, I. Kondratenko, O. Zelyoniy. Measurers V. Nevski, V. Savanevych, V. Linkov, E. Dikov, D. Chestnov, V. L. V. Savanevych. 0.4-m $f/3$ reflector + CCD.

1999 $XR_{148}$, 4, 1, 0; 2003 $FE_{133}$, 4, 1, 0; 2004 $ET_{32}$, 4, 1, 0; 2006 $CS_{31}$, 4, 1, 0; 2006 $DK_{86}$, 4, 1, 0; 2006 $EJ_{70}$, 4, 1, 0; 2006 $JZ_{77}$, 4, 1, 0; 2006 $QD_{42}$, 4, 1, 0; 2006 $UW_{182}$, 4, 1, 0; 2007 $PC_{39}$, 4, 1, 0; 2007 $TR_{304}$, 3, 1, 0; 2007 $YU_{53}$, 4, 1, 0; 2008 $BB_{45}$, 4, 1, 0; 2008 $DE_{71}$, 4, 1, 0; 2008 $GX_{23}$, 4, 1, 0; 2008 $YS_{24}$, 4, 1, 0; 2009 $MK_{10}$, 4, 1, 0; 2010 $BB_1$, 4, 1, 0; 2010 $EW_{134}$, 4, 1, 0; 2010 $FR_{24}$, 4, 1, 0; 2011 $GY_{81}$, 4, 1, 0; 2011 $LC_5$, 3, 1, 0; 2011 $MW_8$, 4, 1, 0; 2011 $OP_{59}$, 4, 1, 0; 2011 $PC_{14}$, 3, 1, 0; 2011 $UV_{175}$, 4, 1, 0; 2012 $BP_9$, 4, 1, 0; 2012 $TK_{322}$, 4, 1, 0; 2013 $AH_{96}$, 3, 1, 0; 2013 $BW_{52}$, 4, 1, 0; 2013 $GC_{82}$, 4, 1, 0; 2013 $PM_{73}$, 4, 1, 0; 2013 $QC_{21}$, 3, 1, 0; 2013 $QB_{94}$, 4, 1, 0; 2013 $SJ_7$, 4, 1, 0; 2013 $SS_{10}$, 4, 1, 0; 2014 $DR_{24}$, 4, 1, 0; 2014 $HH_{109}$, 4, 1, 0; 2014 $TL_{31}$, 4, 1, 0; 2014 $WT_{507}$, 4, 1, 0; 2015 $AS_{229}$, 4, 1, 0; 2015 $AJ_{276}$, 4, 1, 0; 2015 $BH_{271}$, 4, 1, 0; 2015 $BF_{466}$, 4, 1, 0; 2015 $DG_{164}$, 4, 1, 0; 2015 $FS_{88}$, 3, 1, 0; 2015 $FN_{185}$, 3, 1, 0; 2015 $FX_{219}$, 4, 1, 0; 2015 $FL_{385}$, 4, 1, 0; 2015 $OL_{23}$, 4, 1, 0; 2015 $OG_{68}$, 4, 1, 0; 2015 $PL_{238}$, 3, 1, 0; 2015 $RQ_{91}$, 4, 1, 0; 2016 $GA_{220}$, 4, 1, 0; 2016 $QT_{78}$, 4, 1, 0; 2017 $QW_{55}$, 4, 1, 0; 2018 $AO_{16}$, 4, 1, 0; 2018 $CD_{10}$, 4, 1, 0; 2018 $TE_9$, 4, 1, 0; 2018 $TJ_9$, 4, 1, 0; 2018 $XQ_{17}$, 4, 1, 0; *[236, 61, 0*, 2012/09/11–2015/01/14]*

### D03 Rantiga Osservatorio, Tincana

Observers M. Żołnowski, M. Kusiak, G. Duszanowicz, R. Reszelewski, M. E. Zolnowska, M. Gedek. Measurers M. Żołnowski, M. Kusiak, M. E. Zolnowska, R. Reszelewski, A. Kasprzyk, A. Dziki, G. Piekarski, K. Piecuch, F. Maniciak, J. Otulak. 0.4-m $f/3.8$ reflector + CCD, 0.25-m $f/3.6$ astrograph + CCD.

1999 $TS_{336}$, 3, 1, 0; 2000 $BV_{36}$, 5, 1, 0; 2003 $SG_{262}$, 3, 1, 0; 2003 $SW_{354}$, 2, 1, 0; 2004 $TA_{330}$, 3, 1, 0; 2005 $JN_{152}$, 4, 1, 0; 2005 $VB_{115}$, 3, 1, 0; 2006 $AO_8$, 3, 1, 0; 2006 $SX_{64}$, 3, 1, 0; 2006 $SE_{276}$, 4, 1, 0; 2006 $SJ_{282}$, 3, 1, 0; 2006 $UG_{228}$, 3, 1, 0; 2006 $XC_{17}$, 5, 1, 0; 2007 $RW_1$, 4, 1, 0; 2007 $VP_{277}$, 4, 1, 0; 2007 $WJ_{12}$, 3, 1, 0; 2007 $WF_{57}$, 3, 1, 0; 2008 $GN_{105}$, 4, 1, 0; 2008 $HY_{42}$, 4, 1, 0; 2008 $SU_{23}$, 3, 1, 0; 2008 $SJ_{213}$, 3, 1, 0; 2008 $SQ_{296}$, 3, 1, 0; 2009 $RX_{43}$, 3, 1, 0; 2009 $SH_{241}$, 4, 1, 0; 2009 $VR_{97}$, 4, 1, 0; 2009 $WO_{256}$, 4, 1, 0; 2009 $XC_{13}$, 4, 1, 0; 2010 $AV_{10}$, 4, 1, 0; 2010 $RK_{161}$, 3, 1, 0; 2010 $VF_{215}$, 4, 1, 0; 2010 $XG_{71}$, 2, 1, 0; 2011 $AU_5$, 3, 1, 0; 2011 $BM_{56}$, 3, 1, 0; 2011 $BY_{120}$, 4, 1, 0; 2011 $KC_9$, 4, 1, 0; 2011 $YD_{20}$, 3, 1, 0; 2012 $JR_{33}$, 3, 1, 0; 2012 $VE_{17}$, 4, 1, 0; 2013 $PK_{22}$, 4, 1, 0; 2013 $SJ_{88}$, 4, 1, 0; 2013 $TE_{119}$, 3, 1, 0; 2013 $XM_{17}$, 4, 1, 0; 2014 $HA_6$, 3, 1, 0; 2014 $LW_{29}$, 4, 1, 0; 2014 $QR_{270}$, 4, 1, 0; 2014 $QG_{375}$, 4, 1, 0; 2014 $SO_{254}$, 2, 1, 0; 2014 $SZ_{258}$, 4, 1, 0; 2014 $SC_{289}$, 3, 1, 0; 2014 $TH_3$, 2, 1, 0; 2014 $TM_{61}$, 4, 1, 0; 2014 $WE_{161}$, 4, 1, 0; 2014 $WE_{408}$, 2, 1, 0; 2015 $AU_{234}$, 3, 1, 0; 2015 $BF_{207}$, 4, 1, 0; 2015 $CT_{33}$, 4, 1, 0; 2015 $CZ_{35}$, 3, 1, 0; 2015 $CN_{64}$, 4, 1, 0; 2015 $DX_{85}$, 3, 1, 0; 2015 $DV_{116}$, 7, 2, 19; 2015 $FE_{195}$, 3, 1, 0; 2015 $FH_{204}$, 3, 1, 0; 2015 $FO_{252}$, 4, 1, 0; 2015 $FW_{291}$, 3, 1, 0; 2015 $FG_{344}$, 4, 1, 0; 2015 $HW_{38}$, 3, 1, 0; 2015 $HR_{75}$, 3, 1, 0; 2015 $OF_{35}$, 5, 1, 0; 2015 $OV_{75}$, 5, 1, 0; 2015 $PV_{52}$, 2, 1, 0; 2015 $XT_{257}$, 3, 1, 0; 2016 $CH_{64}$, 3, 1, 0; 2016 $CO_{97}$, 4, 1, 0; 2016 $CJ_{185}$, 2, 1, 0; 2016 $EG_{70}$, 4, 1, 0; 2016 $EH_{150}$, 3, 1, 0; 2016 $PE_6$, 4, 1, 0; 2016 $RC_{35}$, 4, 1, 0; 2016 $SM_{10}$, 3, 1, 0; 2016 $TJ_{33}$, 3, 1, 0; 2017 $DH_9$, 4, 1, 0; 2017 $FL_{138}$, 4, 1, 0; 2017 $HM_{22}$, 3, 1, 0; 2017 $QX_{51}$, 4, 1, 0; 2017 $QL_{54}$, 3, 1, 0; 2017 $RJ_{106}$, 4, 1, 0; 2018 $CG_8$, 4, 1, 0; 2018 $SA_{16}$, 3, 1, 0; 2018 $UF_5$, 3, 1, 0; 2018 $VJ_{60}$, 3, 1, 0; *[313, 90, 0*, 2012/07/30–2017/11/17]*

### D17 Hong Kong

Observer W. K. Y. Yeung. 0.7-m $f/3$ reflector + CCD.

2015 $TX_{202}$, 4, 1, 0; *[4, 1, 0*, 2015/11/05]*

### D20 Zadko Observatory, Wallingup Plain

Observers M. Todd, L. Yan. Measurer M. Todd. 1.0-m $f/4.0$ Cassegrain + CCD.

2007 $DU_{109}$, 3, 1, 0; 2014 $NW_{29}$, 4, 1, 0; 2016 $CK_{190}$, 5, 1, 0; *[12, 3, 0*, 2009/05/14–2013/03/22]*

### D25 Tzec Maun Observatory, Pingelly (before 2010)

Observers D. Chestnov, A. Novichonok. 0.15-m $f/7.3$ refractor + CCD.

2011 $FN_{26}$, 3, 1, 0; *[3, 1, 0*, 2009/12/24]*

### D29 Purple Mountain Observatory, XuYi Station

Observers H. B. Zhao, B. Li, G. Zhaori, R. Q. Hong, L. F. Hu, Y. Xia, B. Mei, J. S. Yao, G. T. Zhaori, H. Lu, M. Wang, Y. Z. Wu, B. M. T, X. P. Lu, R. Q. Honag. Measurers H. B. Zhao, B. Li, H. Lu, G. Zhaori, B. L. H. Lu, H. J. Tan, G. T. Zhaori, Y. Xia, S. Jianchun, F. Zeng. 1.04-m $f/1.8$ Schmidt + CCD.

1995 $FB_9$, 3, 1, 0; 1997 $SD_{23}$, 3, 1, 0; 1997 $TJ_{12}$, 3, 1, 0; 1998 $SL_{15}$, 3, 1, 0; 1998 $SA_{177}$, 3, 1, 0; 1998 $TY_{22}$, 6, 2, 15; 1998 $TV_{25}$, 3, 1, 0; 1998 $UF_{13}$, 3, 1, 0; 1998 $UX_{47}$, 4, 1, 0; 1999 $CU_{156}$, 3, 1, 0; 1999 $RB_{225}$, 3, 1, 0; 1999 $TK_{68}$, 3, 1, 0; 1999 $TB_{78}$, 4, 1, 0; 1999 $TP_{83}$, 3, 1, 0; 1999 $TB_{309}$, 6, 2, 915; 1999 $UU_{37}$, 3, 1, 0; 1999 $VW_{207}$, 3, 1, 0; 1999 $VE_{221}$, 3, 1, 0; 1999 $XR_{148}$, 3, 1, 0; 1999 $XQ_{214}$, 2, 1, 0; 1999 $XO_{254}$, 3, 1, 0; 2000 $AA_{148}$, 3, 1, 0; 2000 $AF_{223}$, 3, 1, 0; 2000 $CC_{145}$, 3, 1, 0; 2000 $EJ_{189}$, 4, 1, 0; 2000 $FH_{65}$, 3, 1, 0; 2000 $FW_{72}$, 3, 1, 0; 2000 $GM_{39}$, 6, 2, 35; 2000 $GX_{60}$, 3, 1, 0; 2000 $HR_{17}$, 3, 1, 0; 2000 $KA_{13}$, 3, 1, 0; 2000 $KX_{27}$, 7, 2, 3307; 2000 $LQ_2$, 3, 1, 0; 2000 $NG_1$, 3, 1, 0; 2000 $SH_{57}$, 4, 1, 0; 2000 $SK_{135}$, 7, 2, 2632; 2000 $SU_{284}$, 6, 2, 63; 2000 $SM_{290}$, 3, 1, 0; 2000 $SN_{324}$, 3, 1, 0; 2000 $SO_{350}$, 3, 1, 0; 2000 $TZ_4$, 3, 1, 0; 2000 $TA_{37}$, 3, 1, 0; 2000 $TW_{59}$, 3, 1, 0; 2000 $VH_{41}$, 3, 1, 0; 2000 $WA_{127}$, 3, 1, 0; 2001 $AU_{49}$, 3, 1, 0; 2001 $EC_{19}$, 3, 1, 0; 2001 $FR_{199}$, 3, 1, 0; 2001 $FO_{206}$, 3, 1, 0; 2001 $FX_{219}$, 3, 1, 0; 2001 $FA_{242}$, 6, 2, 1; 2001 $HB_{24}$, 3, 1, 0; 2001 $PK_{48}$, 6, 2, 75; 2001 $QC_{173}$, 3, 1, 0; 2001 $QZ_{269}$, 3, 1, 0; 2001 $SO_{81}$, 3, 1, 0; 2001 $SW_{93}$, 3, 1, 0; 2001 $SV_{199}$, 7, 1, 0; 2001 $SQ_{284}$, 3, 1, 0; 2001 $SH_{299}$, 3, 1, 0; 2001 $UZ_{103}$, 3, 1, 0; 2001 $VL_{69}$, 3, 1, 0; 2001 $VY_{75}$, 6, 2, 4; 2001 $WS_{22}$, 3, 1, 0; 2001 $WT_{56}$, 3, 1, 0; 2001 $WZ_{63}$, 6, 1, 0; 2001 $WX_{94}$, 3, 1, 0; 2001 $YA_{148}$, 3, 1, 0; 2002 $AC_{68}$, 3, 1, 0; 2002 $CB_{127}$, 6, 2, 31; 2002 $CO_{142}$, 6, 1, 0; 2002 $CY_{148}$, 3, 1, 0; 2002 $CM_{246}$, 3, 1, 0; 2002 $CP_{251}$, 3, 1, 0; 2002 $CR_{264}$, 6, 1, 0; 2002 $ED_{114}$, 6, 2, 540; 2002 $GW_{157}$, 3, 1, 0; 2002 $GV_{186}$, 6, 2, 1; 2002 $JB_{86}$, 3, 1, 0; 2002 $JL_{148}$, 9, 3, 24; 2002 $PU_{191}$, 3, 1, 0; 2002 $PC_{196}$, 3, 1, 0; 2002 $QK_{158}$, 3, 1, 0; 2002 $RU_{147}$, 3, 1, 0; 2002 $RM_{163}$, 3, 1, 0; 2002 $RH_{206}$, 3, 1, 0; 2002 $RK_{236}$, 3, 1, 0; 2002 $RT_{246}$, 3, 1, 0; 2002 $RT_{252}$, 3, 1, 0; 2002 $RN_{257}$, 3, 1, 0; 2002 $RY_{257}$, 3, 1, 0; 2002 $RD_{284}$, 6, 2, 1300; 2002 $RN_{291}$, 3, 1, 0; 2002 $RW_{294}$, 3, 1, 0; 2002 $SB_{33}$, 3, 1, 0; 2002 $SV_{72}$, 3, 1, 0; 2002 $TM_{243}$, 3, 1, 0; 2002 $TZ_{381}$, 3, 1, 0; 2002 $WH_{25}$, 3, 1, 0; 2002 $XN_{41}$, 3, 1, 0; 2002 $YS_{13}$, 3, 1, 0; 2002 $YW_{33}$, 3, 1, 0; 2003 $AL_{91}$, 3, 1, 0; 2003 $BD_{34}$, 3, 1, 0; 2003 $BG_{45}$, 6, 1, 0; 2003 $BZ_{93}$, 3, 1, 0; 2003 $FO_3$, 3, 1, 0; 2003 $FS_{38}$, 4, 1, 0; 2003 $FO_{122}$, 3, 1, 0; 2003 $GS_{31}$, 3, 1, 0; 2003 $KR_1$, 3, 1, 0; 2003 $KP_6$, 3, 1, 0; 2003 $KD_8$, 3, 1, 0; 2003 $NP_{10}$, 6, 2, 38; 2003 $QQ_{118}$, 3, 1, 0; 2003 $SL_4$, 6, 1, 0; 2003 $SM_{158}$, 3, 1, 0; 2003 $SB_{186}$, 3, 1, 0; 2003 $SQ_{345}$, 6, 2, 26; 2003 $SQ_{348}$, 3, 1, 0; 2003 $SB_{368}$, 3, 1, 0; 2003 $SZ_{390}$, 3, 1, 0; 2003 $ST_{396}$, 3, 1, 0; 2003 $SE_{401}$, 6, 2, 24; 2003 $TB_{22}$, 3, 1, 0; 2003 $TP_{24}$, 3, 1, 0; 2003 $TY_{24}$, 3, 1, 0; 2003 $TF_{33}$, 3, 1, 0; 2003 $TY_{33}$, 3, 1, 0; 2003 $TM_{46}$, 3, 1, 0; 2003 $TS_{48}$,

3, 1, 0; 2003 $UQ_{59}$, 9, 3, 1786; 2003 $UE_{88}$, 3, 1, 0; 2003 $UU_{91}$, 3, 1, 0; 2003 $UX_{123}$, 3, 1, 0; 2003 $UM_{153}$, 3, 1, 0; 2003 $UV_{170}$, 3, 1, 0; 2003 $UY_{204}$, 3, 1, 0; 2003 $UP_{228}$, 3, 1, 0; 2003 $UH_{233}$, 3, 1, 0; 2003 $UN_{300}$, 3, 1, 0; 2003 $UG_{330}$, 3, 1, 0; 2003 $UM_{335}$, 3, 1, 0; 2003 $UO_{337}$, 3, 1, 0; 2003 $UT_{414}$, 3, 1, 0; 2003 $VH_7$, 3, 1, 0; 2003 $WN_{162}$, 3, 1, 0; 2003 $WH_{172}$, 3, 1, 0; 2003 $WZ_{176}$, 3, 1, 0; 2003 $XT_{36}$, 3, 1, 0; 2003 $YS_{42}$, 3, 1, 0; 2003 $YO_{123}$, 3, 1, 0; 2004 $BM_2$, 4, 1, 0; 2004 $BB_{82}$, 3, 1, 0; 2004 $BS_{112}$, 3, 1, 0; 2004 $BS_{131}$, 3, 1, 0; 2004 $BA_{157}$, 3, 1, 0; 2004 $CT_{31}$, 3, 1, 0; 2004 $CH_{88}$, 3, 1, 0; 2004 $CU_{119}$, 3, 1, 0; 2004 $CD_{123}$, 3, 1, 0; 2004 $DY_{53}$, 3, 1, 0; 2004 $DT_{58}$, 3, 1, 0; 2004 $EJ_{28}$, 3, 1, 0; 2004 $EY_{98}$, 3, 1, 0; 2004 $EV_{107}$, 3, 1, 0; 2004 $FB_{97}$, 3, 1, 0; 2004 $GR_{72}$, 6, 2, 23; 2004 $HZ_{65}$, 2, 1, 0; 2004 $LE_{19}$, 3, 1, 0; 2004 $NW_{16}$, 3, 1, 0; 2004 $PA_{24}$, 3, 1, 0; 2004 $PX_{59}$, 3, 1, 0; 2004 $PW_{95}$, 3, 1, 0; 2004 $QR_{15}$, 3, 1, 0; 2004 $RQ_{30}$, 3, 1, 0; 2004 $RK_{98}$, 3, 1, 0; 2004 $RR_{147}$, 3, 1, 0; 2004 $RC_{167}$, 3, 1, 0; 2004 $RX_{174}$, 3, 1, 0; 2004 $RL_{202}$, 3, 1, 0; 2004 $RC_{261}$, 3, 1, 0; 2004 $RT_{265}$, 3, 1, 0; 2004 $RE_{281}$, 6, 2, 3; 2004 $RN_{297}$, 3, 1, 0; 2004 $RQ_{301}$, 3, 1, 0; 2004 $RM_{353}$, 3, 1, 0; 2004 $TT_4$, 3, 1, 0; 2004 $TN_{94}$, 3, 1, 0; 2004 $TS_{98}$, 3, 1, 0; 2004 $TG_{118}$, 3, 1, 0; 2004 $TU_{147}$, 3, 1, 0; 2004 $TB_{165}$, 3, 1, 0; 2004 $TF_{224}$, 3, 1, 0; 2004 $TV_{226}$, 6, 2, 15; 2004 $TY_{232}$, 3, 1, 0; 2004 $TK_{234}$, 6, 2, 24; 2004 $TJ_{251}$, 3, 1, 0; 2004 $TQ_{326}$, 3, 1, 0; 2004 $TW_{326}$, 3, 1, 0; 2004 $TA_{327}$, 3, 1, 0; 2004 $TA_{330}$, 3, 1, 0; 2004 $TP_{336}$, 3, 1, 0; 2004 $TJ_{353}$, 3, 1, 0; 2004 $VX_{83}$, 3, 1, 0; 2004 $VQ_{98}$, 3, 1, 0; 2004 $XB_{14}$, 3, 1, 0; 2004 $XF_{55}$, 6, 2, 9; 2004 $XA_{60}$, 3, 1, 0; 2004 $XH_{68}$, 3, 1, 0; 2004 $XS_{141}$, 3, 1, 0; 2004 $XW_{153}$, 3, 1, 0; 2004 $XJ_{184}$, 3, 1, 0; 2004 $XA_{187}$, 3, 1, 0; 2004 $YZ_{27}$, 3, 1, 0; 2005 $AO_{37}$, 3, 1, 0; 2005 $AT_{40}$, 3, 1, 0; 2005 $AW_{66}$, 3, 1, 0; 2005 $BD_{34}$, 3, 1, 0; 2005 $BG_{36}$, 6, 2, 3; 2005 $BE_{37}$, 3, 1, 0; 2005 $CE_{55}$, 3, 1, 0; 2005 $EV_{52}$, 3, 1, 0; 2005 $EA_{64}$, 3, 1, 0; 2005 $EX_{98}$, 3, 1, 0; 2005 $EA_{103}$, 3, 1, 0; 2005 $EQ_{140}$, 3, 1, 0; 2005 $EO_{150}$, 3, 1, 0; 2005 $EF_{161}$, 3, 1, 0; 2005 $EL_{180}$, 3, 1, 0; 2005 $EO_{201}$, 3, 1, 0; 2005 $EA_{213}$, 3, 1, 0; 2005 $EZ_{236}$, 3, 1, 0; 2005 $GS_{61}$, 3, 1, 0; 2005 $GF_{160}$, 3, 1, 0; 2005 $GB_{162}$, 3, 1, 0; 2005 $GH_{169}$, 4, 1, 0; 2005 $GD_{229}$, 3, 1, 0; 2005 $JP_6$, 3, 1, 0; 2005 $JW_7$, 3, 1, 0; 2005 $JV_{87}$, 4, 1, 0; 2005 $JU_{116}$, 3, 1, 0; 2005 $JS_{164}$, 6, 2, 1776; 2005 $JO_{166}$, 3, 1, 0; 2005 $KU_1$, 3, 1, 0; 2005 $KW_1$, 3, 1, 0; 2005 $KN_{10}$, 3, 1, 0; 2005 $KF_{14}$, 3, 1, 0; 2005 $LP_{30}$, 6, 2, 9; 2005 $NE_{22}$, 3, 1, 0; 2005 $NG_{25}$, 3, 1, 0; 2005 $NM_{51}$, 3, 1, 0; 2005 $NW_{64}$, 3, 1, 0; 2005 $NX_{66}$, 3, 1, 0; 2005 $NH_{81}$, 3, 1, 0; 2005 $OJ_4$, 3, 1, 0; 2005 $PK_{26}$, 3, 1, 0; 2005 $QN_{120}$, 6, 2, 4; 2005 $QD_{152}$, 3, 1, 0; 2005 $QZ_{176}$, 3, 1, 0; 2005 $RR_{38}$, 3, 1, 0; 2005 $SL_{135}$, 3, 1, 0; 2005 $SO_{179}$, 3, 1, 0; 2005 $SC_{240}$, 3, 1, 0; 2005 $SC_{241}$, 3, 1, 0; 2005 $SF_{267}$, 3, 1, 0; 2005 $SY_{268}$, 3, 1, 0; 2005 $SY_{273}$, 3, 1, 0; 2005 $SV_{284}$, 3, 1, 0; 2005 $TB_1$, 6, 2, 59; 2005 $TE_{14}$, 3, 1, 0; 2005 $TC_{95}$, 6, 2, 3; 2005 $TN_{113}$, 3, 1, 0; 2005 $TB_{159}$, 3, 1, 0; 2005 $TM_{185}$, 3, 1, 0; 2005 $TU_{193}$, 3, 1, 0; 2005 $UJ_{62}$, 3, 1, 0; 2005 $UF_{65}$, 3, 1, 0; 2005 $UA_{124}$, 3, 1, 0; 2005 $UV_{172}$, 4, 1, 0; 2005 $UJ_{194}$, 3, 1, 0; 2005 $UL_{248}$, 3, 1, 0; 2005 $UT_{316}$, 3, 1, 0; 2005 $UH_{318}$, 3, 1, 0; 2005 $UV_{387}$, 3, 1, 0; 2005 $UY_{431}$, 3, 1, 0; 2005 $UE_{447}$, 6, 1, 0; 2005 $UY_{466}$, 3, 1, 0; 2005 $UL_{477}$, 3, 1, 0; 2005 $UN_{481}$, 3, 1, 0; 2005 $UP_{492}$, 3, 1, 0; 2005 $UK_{503}$, 3, 1, 0; 2005 $UN_{528}$, 3, 1, 0; 2005 $UW_{530}$, 3, 1, 0; 2005 $UQ_{532}$, 3, 1, 0; 2005 $VQ_{20}$, 3, 1, 0; 2005 $VS_{22}$, 3, 1, 0; 2005 $VQ_{27}$, 3, 1, 0; 2005 $VH_{57}$, 3, 1, 0; 2005 $VD_{64}$, 3, 1, 0; 2005 $VG_{78}$, 3, 1, 0; 2005 $VC_{83}$, 3, 1, 0; 2005 $VV_{91}$, 3, 1, 0; 2005 $VJ_{92}$, 3, 1, 0; 2005 $VF_{94}$, 3, 1, 0; 2005 $VX_{129}$, 3, 1, 0; 2005 $VP_{135}$, 3, 1, 0; 2005 $VA_{136}$, 3, 1, 0; 2005 WT, 9, 3, 897; 2005 $WJ_2$, 3, 1, 0; 2005 $WA_{20}$, 3, 1, 0; 2005 $WX_{22}$, 3, 1, 0; 2005 $WV_{23}$, 3, 1, 0; 2005 $WB_{37}$, 3, 1, 0; 2005 $WT_{37}$, 3, 1, 0; 2005 $WU_{40}$, 6, 1, 0; 2005 $WQ_{52}$, 3, 1, 0; 2005 $WS_{61}$, 3, 1, 0; 2005 $WD_{63}$, 3, 1, 0; 2005 $WL_{70}$, 3, 1, 0; 2005 $WB_{109}$, 3, 1, 0; 2005 $WQ_{109}$, 3, 1, 0; 2005 $WE_{112}$, 3, 1, 0; 2005 $WL_{121}$, 3, 1, 0; 2005 $WK_{130}$, 3, 1, 0; 2005 $WK_{164}$, 3, 1, 0; 2005 $WK_{167}$, 3, 1, 0; 2005 $WM_{183}$, 3, 1, 0; 2005 $WO_{191}$, 3, 1, 0; 2005 $WR_{191}$, 3, 1, 0; 2005 $WV_{205}$, 3, 1, 0; 2005 $WZ_{207}$, 3, 1, 0; 2005 $WT_{210}$, 3, 1, 0; 2005 $XR_{17}$, 3, 1, 0; 2005 $XO_{18}$, 3, 1, 0; 2005 $XE_{46}$, 3, 1, 0; 2005 $XT_{54}$, 3, 1, 0; 2005 $XY_{55}$, 3, 1, 0; 2005 $XB_{60}$, 3, 1, 0; 2005 $XD_{73}$, 3, 1, 0; 2005 $XS_{75}$, 3, 1, 0; 2005 $XK_{77}$, 3, 1, 0; 2005 $XX_{91}$, 3, 1, 0; 2005 $XV_{98}$, 3, 1, 0; 2005 $XO_{112}$, 3, 1, 0; 2005 $XY_{116}$, 3, 1, 0; 2005 $XO_{119}$, 6, 2, 1; 2005 $YS_4$, 3, 1, 0; 2005 $YS_5$, 3, 1, 0; 2005 $YR_9$, 3, 1, 0; 2005 $YD_{44}$, 3, 1, 0; 2005 $YY_{67}$, 3, 1, 0; 2005 $YE_{76}$, 6, 2, 2; 2005 $YF_{103}$, 6, 2, 1; 2005 $YR_{114}$, 3, 1, 0; 2005 $YK_{126}$, 3, 1, 0; 2005 $YJ_{129}$, 3, 1, 0; 2005 $YA_{151}$, 6, 2, 9; 2005 $YE_{173}$, 3, 1, 0; 2005 $YA_{175}$, 6, 2, 475; 2005 $YV_{183}$, 3, 1, 0; 2005 $YM_{208}$, 3, 1, 0; 2005 $YX_{224}$, 9, 3, 1446; 2005 $YE_{228}$, 6, 1, 0; 2005 $YS_{235}$, 3, 1, 0; 2005 $YA_{240}$, 3, 1, 0; 2005 $YW_{241}$, 6, 2, 7; 2005 $YF_{245}$, 3, 1, 0; 2005 $YN_{255}$, 3, 1, 0; 2005 $YD_{256}$, 3, 1, 0; 2005 $YK_{257}$, 3, 1, 0; 2005 $YR_{272}$, 3, 1, 0; 2005 $YJ_{275}$, 6, 1, 0; 2005 $YW_{277}$, 6, 2, 1403; 2005 $YD_{281}$, 3, 1, 0; 2006 $AZ_1$, 3, 1, 0; 2006 $AA_{16}$, 3, 1, 0; 2006 $AJ_{54}$, 3, 1, 0; 2006 $AG_{58}$, 3, 1, 0; 2006 $AY_{59}$, 3, 1, 0; 2006 $AS_{64}$, 3, 1, 0; 2006 $AO_{67}$, 3, 1, 0; 2006 $AL_{83}$, 3, 1, 0; 2006 $AX_{91}$, 3, 1, 0; 2006 BK, 3, 1, 0; 2006 $BR_3$, 3, 1, 0; 2006 $BB_7$, 3, 1, 0; 2006 $BM_{15}$, 3, 1, 0; 2006 $BC_{36}$, 3, 1, 0; 2006 $BW_{63}$, 3, 1, 0; 2006 $BY_{63}$, 3, 1, 0; 2006 $BM_{74}$, 3, 1, 0; 2006 $BO_{117}$, 3, 1, 0; 2006 $BL_{119}$, 6, 2, 1008; 2006 $BN_{125}$, 3, 1, 0; 2006 $BY_{139}$, 3, 1, 0; 2006 $BJ_{141}$, 6, 2, 1858; 2006 $BS_{148}$, 6, 1, 0; 2006 $BA_{160}$, 6, 2, 31; 2006 $BD_{176}$, 3, 1, 0; 2006 $BJ_{180}$, 3, 1, 0; 2006 $BF_{185}$, 3, 1, 0; 2006 $BB_{189}$, 3, 1, 0; 2006 $BU_{190}$, 3, 1, 0; 2006 $BQ_{200}$, 3, 1, 0; 2006 $BA_{201}$, 3, 1, 0; 2006 $BF_{203}$, 6, 2, 18; 2006 $BS_{215}$, 3, 1, 0; 2006 $BG_{224}$, 3, 1, 0; 2006 $BA_{235}$, 3, 1, 0; 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2016 $TL_{91}$, 3, 1, 0; 2016 $UM_2$, 9, 1, 0; 2016 $UZ_6$, 3, 1, 0; 2016 $UR_{11}$, 3, 1, 0; 2016 $UC_{16}$, 3, 1, 0; 2016 $UN_{29}$, 3, 1, 0; 2016 $UD_{34}$, 3, 1, 0; 2016 $UR_{38}$, 3, 1, 0; 2016 $UG_{54}$, 3, 1, 0; 2016 $UX_{56}$, 6, 1, 0; 2016 $UB_{62}$, 3, 1, 0; 2016 $UX_{66}$, 3, 1, 0; 2016 $UT_{67}$, 3, 1, 0; 2016 $UA_{72}$, 3, 1, 0; 2016 $UN_{79}$, 3, 1, 0; 2016 $UF_{102}$, 3, 1, 0; 2016 $UD_{125}$, 3, 1, 0; 2016 $UU_{139}$, 3, 1, 0; 2016 $US_{145}$, 3, 1, 0; 2016 $VQ_3$, 3, 1, 0; 2016 $VS_{14}$, 3, 1, 0; 2016 $WW_3$, 6, 2, 44; 2016 $WQ_{12}$, 3, 1, 0; 2016 $WO_{16}$, 3, 1, 0; 2016 $WY_{17}$, 3, 1, 0; 2016 $WV_{20}$, 3, 1, 0; 2016 $WT_{27}$, 3, 1, 0; 2016 $WA_{50}$, 3, 1, 0; 2016 $XA_4$, 3, 1, 0; 2016 $XH_7$, 3, 1, 0; 2016 $XJ_{15}$, 3, 1, 0; 2016 $XK_{15}$, 3, 1, 0; 2016 $XZ_{17}$, 3, 1, 0; 2016 $XD_{20}$, 3, 1, 0; 2016 $YG_2$, 3, 1, 0; 2016 $YP_{11}$, 3, 1, 0; 2017 $AE_8$, 6, 2, 16; 2017 $AB_{10}$, 3, 1, 0; 2017 $AA_{11}$, 3, 1, 0; 2017 $AN_{16}$, 3, 1, 0; 2017 $AD_{17}$, 3, 1, 0; 2017 $AE_{18}$, 3, 1, 0; 2017 BZ, 3, 1, 0; 2017 $BE_1$, 3, 1, 0; 2017 $BH_7$, 3, 1, 0; 2017 $BJ_8$, 3, 1, 0; 2017 $BF_{34}$, 6, 2, 23; 2017 $BU_{40}$, 3, 1, 0; 2017 $BA_{45}$, 3, 1, 0; 2017 $BE_{62}$, 3, 1, 0; 2017 $BV_{83}$, 3, 1, 0; 2017 $BJ_{85}$, 3, 1, 0; 2017 $BU_{86}$, 3, 1, 0; 2017 $BX_{113}$, 3, 1, 0; 2017 $BU_{121}$, 3, 1, 0; 2017 $BC_{126}$, 3, 1, 0; 2017 $BO_{131}$, 3, 1, 0; 2017 $CH_{10}$, 3, 1, 0; 2017 $CS_{10}$, 3, 1, 0; 2017 $CL_{31}$, 6, 2, 598; 2017 $CM_{33}$, 3, 1, 0; 2017 $DR_9$, 9, 3, 41; 2017 $DO_{12}$, 3, 1, 0; 2017 $DT_{19}$, 3, 1, 0; 2017 $DW_{20}$, 3, 1, 0; 2017 $DT_{31}$, 7, 2, 978; 2017 $DR_{52}$, 3, 1, 0; 2017 $DS_{53}$, 3, 1, 0; 2017 $DQ_{71}$, 3, 1, 0; 2017 $DD_{78}$, 3, 1, 0; 2017 $DD_{87}$, 3, 1, 0; 2017 $DZ_{87}$, 3, 1, 0; 2017 $DW_{89}$, 3, 1, 0; 2017 $DR_{94}$, 3, 1, 0; 2017 $DQ_{107}$, 3, 1, 0; 2017 $DZ_{111}$, 3, 1, 0; 2017 $DG_{112}$, 3, 1, 0; 2017 $DA_{119}$, 3, 1, 0; 2017 $EZ_4$, 3, 1, 0; 2017 $EJ_{12}$, 3, 1, 0; 2017 $ER_{16}$, 3, 1, 0; 2017 $ED_{17}$, 3, 1, 0; 2017 $FL_3$, 3, 1, 0; 2017 $FS_{12}$, 3, 1, 0; 2017 $FJ_{23}$, 3, 1, 0; 2017 $FO_{36}$, 3, 1, 0; 2017 $FF_{52}$, 3, 1, 0; 2017 $FN_{52}$, 3, 1, 0; 2017 $FA_{53}$, 6, 2, 24; 2017 $FA_{54}$, 3, 1, 0; 2017 $FN_{54}$, 3, 1, 0; 2017 $FA_{94}$, 3, 1, 0; 2017 $FM_{95}$, 6, 2, 35; 2017 $FJ_{121}$, 3, 1, 0; 2017 $FY_{121}$, 3, 1, 0; 2017 $FR_{129}$, 3, 1, 0; 2017 $FQ_{133}$, 3, 1, 0; 2017 $FW_{138}$, 3, 1, 0; 2017 $FG_{140}$, 3, 1, 0; 2017 $FA_{142}$, 3, 1, 0; 2017 $FM_{142}$, 3, 1, 0; 2017 $FW_{145}$, 3, 1, 0; 2017 GO, 3, 1, 0; 2017 $GF_2$, 3, 1, 0; 2017 $GR_2$, 3, 1, 0; 2017 $HN_{10}$, 4, 1, 0; 2017 $HJ_{14}$, 3, 1, 0; 2017 $HS_{18}$, 3, 1, 0; 2017 $HA_{23}$, 3, 1, 0; 2017 $HK_{23}$, 3, 1, 0; 2017 $HV_{24}$, 3, 1, 0; 2017 $HA_{32}$, 6, 1, 0; 2017 $HE_{33}$, 3, 1, 0; 2017 $HG_{34}$, 3, 1, 0; 2017 $HN_{37}$, 3, 1, 0; 2017 $HJ_{42}$, 6, 1, 0; 2017 $HW_{44}$, 3, 1, 0; 2017 $KZ_{18}$, 3, 1, 0; 2017 $KO_{19}$, 3, 1, 0; 2017 $KX_{34}$, 3, 1, 0; 2017 $MP_6$, 3, 1, 0; 2017 NW, 3, 1, 0; 2017 $NH_4$, 3, 1, 0; 2017 $NP_4$, 3, 1, 0; 2017 $NF_5$, 3, 1, 0; 2017 $OQ_1$, 3, 1, 0; 2017 $OJ_4$, 3, 1, 0; 2017 $OL_4$, 3, 1, 0; 2017 $OH_6$, 4, 1, 0; 2017 $OT_{26}$, 3, 1, 0; 2017 $OB_{30}$, 3, 1, 0; 2017 $OL_{32}$, 3, 1, 0; 2017 $OC_{34}$, 6, 2, 18; 2017 $OQ_{38}$, 6, 1, 0; 2017 $OO_{42}$, 3, 1, 0; 2017 $OO_{43}$, 3, 1, 0; 2017 $OF_{46}$, 3, 1, 0; 2017 $OZ_{48}$, 3, 1, 0; 2017 $ON_{49}$, 3, 1, 0; 2017 $OY_{61}$, 3, 1, 0; 2017 $OD_{66}$, 3, 1, 0; 2017 $PT_{10}$, 3, 1, 0; 2017 $PY_{13}$, 3, 1, 0; 2017 $PN_{27}$, 3, 1, 0; 2017 $PX_{33}$, 3, 1, 0; 2017 $PL_{37}$, 3, 1, 0; 2017 $PX_{38}$, 6, 2, 35; 2017 $PD_{40}$, 3, 1, 0; 2017 QV, 6, 2, 35; 2017 $QQ_3$, 3, 1, 0; 2017 $QA_5$, 3, 1, 0; 2017 $QD_5$, 3, 1, 0; 2017 $QA_7$, 3, 1, 0; 2017 $QU_{13}$, 3, 1, 0; 2017 $QB_{31}$, 3, 1, 0; 2017 $QR_{41}$, 3, 1, 0; 2017 $QE_{54}$, 3, 1, 0; 2017 $QW_{55}$, 3, 1, 0; 2017 $QX_{56}$, 3, 1, 0; 2017 $QP_{60}$, 3, 1, 0; 2017 $QH_{61}$, 4, 1, 0; 2017 $RZ_4$, 3, 1, 0; 2017 $RW_{20}$, 3, 1, 0; 2017 $RO_{31}$, 3, 1, 0; 2017 $RW_{38}$, 3, 1, 0; 2017 $RJ_{43}$, 3, 1, 0; 2017 $RC_{100}$, 3, 1, 0; 2017 $RP_{103}$, 3, 1, 0; 2017 $RK_{104}$, 3, 1, 0; 2017 $SA_{16}$, 3, 1, 0; 2017 $SG_{28}$, 3, 1, 0; 2017 $SQ_{42}$, 3, 1, 0; 2017 $SF_{63}$, 8, 1, 0; 2017 $SL_{102}$, 3, 1, 0; 2017 $SV_{104}$, 3, 1, 0; 2017 $SC_{129}$, 3, 1, 0; 2017 $TY_7$, 3, 1, 0; 2017 $TX_9$, 3, 1, 0; 2017 $VQ_6$, 7, 2, 3319; 2017 $VO_{10}$, 3, 1, 0; 2017 $VV_{21}$, 3, 1, 0; 2017 $VZ_{21}$, 6, 2, 2; 2017 $VP_{24}$, 3, 1, 0; 2017 $VV_{29}$, 3, 1, 0; 2017 $VM_{33}$, 3, 1, 0; 2017 $WC_4$, 6, 1, 0; 2017 $WX_{25}$, 3, 1, 0; 2017 $XK_{18}$, 3, 1, 0; 2017 $XR_{23}$, 3, 1, 0; 2017 $XE_{59}$, 3, 1, 0; 2017 $YL_{12}$, 3, 1, 0; 2017 $YR_{14}$, 3, 1, 0; 2017 $YX_{15}$, 3, 1, 0; 2018 $AG_{11}$, 3, 1, 0; 2018 $AR_{13}$, 3, 1, 0; 2018 $AT_{13}$, 3, 1, 0; 2018 $AC_{14}$, 3, 1, 0; 2018 $BE_2$, 3, 1, 0; 2018 $CO_5$, 3, 1, 0; 2018 $CU_8$, 3, 1, 0; 2018 $CV_{10}$, 3, 1, 0; 2018 $CZ_{10}$, 4, 1, 0; 2018 $EJ_6$, 3, 1, 0; 2018 $EU_6$, 4, 1, 0; 2018 $EW_6$, 6, 2, 46; 2018 $EB_7$, 6, 2, 39; 2018 $EE_7$, 3, 1, 0; 2018 $EZ_8$, 3, 1, 0; 2018 $FJ_{13}$, 3, 1, 0; 2018 $FK_{16}$, 3, 1, 0; 2018 $FZ_{18}$, 3, 1, 0; 2018 $GF_8$, 3, 1, 0; 2018 $JS_3$, 4, 1, 0; 2018 $LM_3$, 3, 1, 0; 2018 $LM_6$, 3, 1, 0; 2018 $LY_7$, 3, 1, 0; 2018 $LJ_{11}$, 3,

1, 0; 2018 $ML_4$, 6, 2, 7; 2018 $MJ_6$, 3, 1, 0; 2018 NZ, 9, 2, 3; 2018 $ND_3$, 3, 1, 0; 2018 $OS_1$, 3, 1, 0; 2018 $PA_2$, 3, 1, 0; 2018 $RV_8$, 3, 1, 0; 2018 $RK_{15}$, 6, 2, 19; 2018 $RT_{19}$, 3, 1, 0; 2018 $RK_{21}$, 3, 1, 0; 2018 $RR_{31}$, 3, 1, 0; 2018 $SD_5$, 3, 1, 0; 2018 $SZ_5$, 3, 1, 0; 2018 $SA_6$, 3, 1, 0; 2018 $SZ_6$, 3, 1, 0; 2018 $SL_7$, 4, 1, 0; 2018 $SW_8$, 3, 1, 0; 2018 $SW_{10}$, 3, 1, 0; 2018 $TZ_7$, 3, 1, 0; 2018 $TX_{12}$, 3, 1, 0; 2018 $UE_7$, 4, 1, 0; 2018 $US_7$, 3, 1, 0; 2018 $UD_{12}$, 3, 1, 0; 2018 $UD_{14}$, 3, 1, 0; 2018 $US_{14}$, 3, 1, 0; 2018 $UW_{18}$, 3, 1, 0; 2018 $VX_{18}$, 3, 1, 0; 2018 $VC_{24}$, 3, 1, 0; 2018 $VD_{27}$, 3, 1, 0; 2018 $VK_{33}$, 3, 1, 0; 2018 $VD_{36}$, 3, 1, 0; 2018 $VX_{67}$, 6, 1, 0; 2018 $VW_{69}$, 3, 1, 0; 2018 $VC_{84}$, 6, 2, 1353; 2018 $VQ_{84}$, 3, 1, 0; 2018 $VE_{86}$, 3, 1, 0; 2018 $VX_{87}$, 3, 1, 0; 2018 $VO_{108}$, 3, 1, 0; 2018 $XX_{15}$, 3, 1, 0; 2019 AE, 6, 2, 8; 2019 $AL_{21}$, 3, 1, 0; 2019 $AC_{33}$, 3, 1, 0; 2019 $FN_3$, 3, 1, 0; 2019 $FD_4$, 3, 1, 0; 2019 $FJ_4$, 3, 1, 0; 2019 $GP_9$, 3, 1, 0; 2019 $JL_{12}$, 3, 1, 0; 2019 $JZ_{12}$, 3, 1, 0; 2019 $JW_{34}$, 3, 1, 0; 2019 $JC_{42}$, 3, 1, 0; 2019 $JG_{42}$, 3, 1, 0; 2019 $KM_6$, 6, 2, 10; (524098), 5, 2, 5; (526449), 6, 3, 13; (530608), 3, 1, 0; *[16648, 4710, 0*, 2006/12/19–2019/07/20]*

### D35 Lulin Observatory

Observers H.-C. Lin, C.-S. Lin, M.-T. Chang, Q.-z. Ye, C.-y. Shih, H.-Y. Hsiao, Y.-S. Tsai, T. Chen, C.-Y. Shih, C. S. Lin, Q. Ye, H. C. Lin. Measurers Q.-z. Ye, Y.-S. Tsai, Q. Ye. 0.41-m $f$/8.8 Ritchey-Chrétien + 2K×2K CCD, 0.41-m $f$/8.8 Ritchey-Chrétien + 2K×2K CCD + $f$/6.25 focal reducer, 0.41-m Ritchey-Chrétien + CCD, 0.41-m $f$/6.1 Ritchey-Chrétien + CCD.

1996 $VB_{20}$, 3, 1, 0; 2003 $BZ_{93}$, 3, 1, 0; 2003 $SR_{353}$, 3, 1, 0; 2004 $BC_{142}$, 3, 1, 0; 2005 $RO_{28}$, 3, 1, 0; 2006 $UP_{109}$, 3, 1, 0; 2006 $XW_{25}$, 3, 1, 0; 2009 $HM_5$, 3, 1, 0; 2010 $LJ_{133}$, 3, 1, 0; 2011 $LH_{18}$, 3, 1, 0; 2011 $SB_7$, 3, 1, 0; 2011 $SV_{172}$, 3, 1, 0; 2012 $XE_{127}$, 3, 1, 0; 2013 $HE_{11}$, 4, 1, 0; 2013 $HM_{47}$, 3, 1, 0; 2013 $TU_{120}$, 3, 1, 0; 2014 $HS_3$, 3, 1, 0; 2014 $WS_{16}$, 3, 1, 0; 2014 $WQ_{169}$, 3, 1, 0; 2014 $WF_{415}$, 3, 1, 0; 2014 $WQ_{453}$, 3, 1, 0; 2015 $AW_{128}$, 3, 1, 0; 2015 $AG_{198}$, 3, 1, 0; 2015 $BJ_{393}$, 3, 1, 0; 2015 $DS_{110}$, 3, 1, 0; 2015 $FW_{29}$, 3, 1, 0; 2015 $HY_{143}$, 3, 1, 0; 2015 $OP_{36}$, 3, 1, 0; 2015 $TP_{290}$, 3, 1, 0; 2015 $XY_{145}$, 3, 1, 0; 2015 $XM_{188}$, 3, 1, 0; 2016 $QK_{48}$, 3, 1, 0; 2016 $RL_{26}$, 3, 1, 0; 2017 $AE_{12}$, 3, 1, 0; 2017 $DS_{30}$, 3, 1, 0; 2017 $KW_{29}$, 3, 1, 0; *[109, 36, 0*, 2006/03/11–2011/12/03]*

### D39 Shandong University Observatory, Weihai

Observers D. F. Guo, S. M. Hu, C. M. Zhang. Measurer D. F. Guo. 1.0-m $f$/8.0 reflector + CCD.

1999 $VM_{84}$, 3, 1, 0; *[3, 1, 0*, 2009/10/14]*

### D44 Ishigakijima Astronomical Observatory

Observer H. Hanayama. 1.05-m $f$/6.5 Cassegrain + CCD.

2013 $AP_{68}$, 5, 1, 0; 2014 $PJ_{21}$, 15, 2, 3; 2015 $BM_{491}$, 38, 6, 36; 2016 $AV_{132}$, 13, 3, 4; 2017 $DQ_{10}$, 5, 1, 0; *[76, 5, 0*, 2014/08/22–2016/09/04]*

### D54 MASTER-II Observatory, Blagoveshchensk

Observers V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, V. Kornilov, A. Kuznetsov, D. Zimnukhov, O. Gress, A. Tlatov, V. Senik, D. Dormidontov, A. Parkhomenko. 0.4-m $f$/2.5 reflector + CCD.

(37), 3, 1, 0; (83), 3, 1, 0; (94), 2, 1, 0; (125), 2, 1, 0; (160), 8, 4, 3; (170), 2, 1, 0; (192), 2, 1, 0; (210), 2, 1, 0; (244), 2, 1, 0; (263), 1, 1, 0; (278), 2, 1, 0; (344), 2, 1, 0; (346), 7, 3, 2; (350), 3, 2, 1; (376), 2, 1, 0; (389), 2, 1, 0; (394), 2, 1, 0; (408), 4, 2, 3; (425), 4, 1, 0; (476), 2, 1, 0; (481), 10, 5, 8; (522), 2, 1, 0; (527), 4, 2, 1; (537), 2, 1, 0; (598), 2, 1, 0; (622), 2, 1, 0; (643), 2, 1, 0; (674), 2, 1, 0; (676), 2, 1, 0; (678), 2, 1, 0; (816), 2, 1, 0; (860), 2, 1, 0; (879), 1, 1, 0; (886), 2, 1, 0; (1010), 2, 1, 0; (1106), 2, 1, 0; (1129), 4, 1, 0; (1152), 2, 1, 0; (1303), 2, 1, 0; (1316), 2, 1, 0; (1355), 2, 1, 0; (1407), 4, 1, 0; (1416), 11, 3, 3; (1503), 2, 1, 0; (1574), 10, 5, 20; (1689), 2, 1, 0; (1770), 4, 2, 1; (1806), 2, 1, 0; (1969), 2, 1, 0; (1996), 1, 1, 0; (2007), 1, 1, 0; (2008), 2, 1, 0; (2019), 2, 1, 0; (2103), 2, 1, 0; (2150), 4, 1, 0; (2151), 2, 1, 0; (2326), 2, 1, 0; (2356), 2, 1, 0; (2615), 2, 1, 0; (2789), 2, 1, 0; (2836), 2, 1, 0; (3067), 2, 1, 0; (3118), 2, 1, 0; (3127), 4, 1, 0; (3197), 2, 1, 0; (3242), 2, 1, 0; (3285), 2, 1, 0; (3333), 2, 1, 0; (3353), 1, 1, 0; (3477), 2, 1, 0; (3584), 4, 1, 0; (3629), 2, 1, 0; (3662), 1, 1, 0; (3696), 2, 1, 0; (3871), 2, 1, 0; (3894), 2, 1, 0; (3931), 2, 1, 0; (4283), 4, 1, 0; (4422), 2, 1, 0; (4455), 5, 2, 2; (4485), 4, 2, 19; (4663), 2, 1, 0; (4842), 2, 1, 0; (4944), 3, 1, 0; (5147), 2, 1, 0; (5199), 2, 1, 0; (5378), 2, 1, 0; (5650), 2, 1, 0; (5670), 2, 1, 0; (5801), 4, 2, 2; (5817), 2, 1, 0; (6038), 2, 1, 0; (6052), 2, 1, 0; (6147), 3, 1, 0; (6707), 3, 1, 0; (6982), 2, 1, 0; (7182), 2, 1, 0; (7397), 4, 2, 20; (7516), 2, 1, 0; (7829), 3, 1, 0; (7908), 2, 1, 0; (8292), 6, 3, 3; (8925), 2, 1, 0; (9087), 2, 1, 0; (9223), 2, 1, 0; (9289), 2, 1, 0; (10516), 2, 1, 0; (11119), 2, 1, 0; (12520), 4, 2, 1; (13307), 2, 1, 0; (14386), 2, 1, 0; (14790), 3, 1, 0; (15436), 2, 1, 0; (15927), 4, 2, 2; (16019), 2, 1, 0; (16549), 2, 1, 0; (16671), 2, 1, 0; (17402), 2, 1, 0; (17730), 2, 1, 0; (17833), 6, 1, 0; (18363), 2, 1, 0; (18756), 4, 1, 0; (19230), 2, 1, 0; (20275), 2, 1, 0; (21977), 2, 1, 0; (22651), 2, 1, 0; (24309), 2, 1, 0; (24649), 2, 1, 0; (25283), 2, 1, 0; (25850), 6, 1, 0; (26565), 2, 1, 0; (26829), 3, 1, 0; (27058), 2, 1, 0; (27550), 4, 2, 17; (29123), 2, 1, 0; (30521), 3, 1, 0; (32140), 2, 1, 0; (38504), 2, 1, 0; (44558), 2, 1, 0; (46925), 5, 2, 1; (47139), 2, 1, 0; (47805), 4, 1, 0; (48453), 2, 1, 0; (49556), 2, 1, 0; (53025), 5, 2, 2; (53639), 2, 1, 0; (53675), 2, 1, 0; (57111), 1, 1, 0; (73694), 2, 1, 0; (75453), 2, 1, 0; (79925), 2, 1, 0; (80168), 2, 1, 0; (114533), 2, 1, 0; (126431), 1, 1, 0; (127465), 1, 1, 0; (191204), 2, 1, 0; (283772), 2, 1, 0; *[408, 157, 0*, 2019/08/30–2019/10/05]*

### D95 Kurihara

Observer T. Takahashi. 0.25-m $f$/4.2 reflector + CCD.

(944), 3, 1, 0; (6478), 3, 1, 0; (16061), 3, 1, 0; (19028), 6, 2, 13; (19058), 3, 1, 0; (19327), 3, 1, 0; (22275), 3, 1, 0; (22612), 3, 1, 0; (23499), 3, 1, 0; (26397), 3, 1, 0; (26612), 3, 1, 0; (27111), 3, 1, 0; (29355), 3, 1, 0; (30602), 3, 1, 0; (30817), 3, 1, 0; (30821), 3, 1, 0; (31345), 3, 1, 0; (31560), 3, 1, 0; (32003), 3, 1, 0; (33154), 2, 1, 0; (34715), 3, 1, 0; (35504), 2, 1, 0; (36058), 3, 1, 0; (36297), 6, 2, 2; (36730), 6, 2, 3; (39901), 3, 1, 0; (39954), 3, 1, 0; (40464), 2, 1, 0; (40839), 3, 1, 0; (41965), 3, 1, 0; (43507), 3, 1, 0; (46780), 3, 1, 0; (47141), 3, 1, 0; (51948), 6, 2, 2; (52006), 3, 1, 0; (54336), 9, 3, 14; (55142), 3, 1, 0; (57160), 4, 2, 2; (57807), 2, 1, 0; (58012), 3, 1, 0; (58885), 3, 1, 0; (59710), 3, 1, 0; (60770), 3, 1, 0; (62064), 3, 1, 0; (63620), 2, 1, 0; (67303), 3, 1, 0; (73462), 3, 1, 0; (80605), 2, 1, 0; (83040), 3, 1, 0; (94548), 3, 1, 0; (117323), 3, 1, 0; (152012), 1, 1, 0; *[167, 52, 0*, 2018/11/01–2019/08/17]*

### D96 Tzec Maun Observatory, Moorook

Observer E. Schwab. 0.15-m $f$/7.3 refractor + CCD.

2015 $FL_{383}$, 3, 1, 0; *[3, 1, 0*, 2011/04/07]*

### E07 Murrumbateman

Observer D. Herald. 0.40-m $f$/10 Schmidt-Cassegrain + CCD.

2017 $SN_{108}$, 3, 1, 0; *[3, 1, 0*, 2012/07/06]*

### E10 Siding Spring-Faulkes Telescope South

Observers E. Guido, N. Howes, M. Metzendorf. Measurers E. Guido, N. Howes. 2.0-m $f$/10.0 Ritchey-Chrétien + CCD. (02)

Observer C. Liefke. Measurer L. Kurtze. 2.0-m Ritchey-Chrétien + CCD. (03)

Observers P. Miller, P. Roche, A. Tripp, R. Miles, R. Holmes, S. Foglia, L. Buzzi. Measurers L. Buzzi, S. Foglia, T. Vorobjov. 2.0-m $f$/10 Ritchey-Chrétien + CCD. (04)

Observers R. Miles, P. Miller, P. Roche, A. Tripp, R. Holmes, S. Foglia, L. Buzzi. Measurers R. Miles, L. Buzzi, S. Foglia, T. Vorobjov, T. Lister. 2.0-m $f$/10.0 Ritchey-Chrétien + CCD. (05)

Observers L. Lebofsky, M. Trueblood, R. Crawford. Measurer R. Crawford. 2.0-m $f$/10 reflector + CCD. (21)

{21} 2019 $RO_2$, 4, 1, 0; 2019 $RU_3$, 4, 1, 0; *[8, 2, 0*, 2019/09/19]*

{2} 2011 $BX_{150}$, 12, 3, 4; *[12, 1, 0*, 2013/09/05–2013/09/09]*

{3} 2014 $WH_{185}$, 3, 1, 0; *[3, 1, 0*, 2013/10/09]*

{4} 2007 $GW_{13}$, 3, 1, 0; 2008 $YB_{58}$, 3, 1, 0; 2015 $FU_{114}$, 3, 1, 0; *[9, 3, 0*, 2012/07/31–2013/02/19]*

{5} 2008 $HR_{26}$, 3, 1, 0; 2014 $WW_{390}$, 4, 1, 0; *[7, 2, 0*, 2013/05/31–2013/09/26]*

### E12 Siding Spring Survey

Observers G. J. Garradd, R. H. McNaught, E. J. Christensen, S. Larson, E. Beshore, E. Christensen, R. Hill, S. How, D. McLean, R. H. Mcnaught, D. M. Burton, G. J. Garradd, S. Kol, R. McNaught. Measurers E. C. Beshore, E. J. Christensen, G. J. Garradd, A. R. Gibbs, A. D. Grauer, R. E. Hill, R. A. Kowalski, S. M. Larson, R. H. McNaught, J. D. Ahern, A. Boattini, C. M. Casey, E. Christensen, E. Beshore, R. Hill, S. Larsen, R. H., G. j. Garradd. 0.5-m Uppsala Schmidt + CCD.

1998 $XR_{19}$, 2, 1, 0; 1998 $XW_{22}$, 4, 1, 0; 1999 $TB_{78}$, 3, 1, 0; 2000 $CX_{133}$, 4, 1, 0; 2000 $ET_{74}$, 4, 1, 0; 2000 $KX_{27}$, 4, 1, 0; 2000 $LQ_2$, 4, 1, 0; 2000 $OE_2$, 4, 1, 0; 2000 $OB_{68}$, 4, 1, 0; 2000 $QM_{244}$, 4, 1, 0; 2000 $SP_{33}$, 4, 1, 0; 2000 $SC_{320}$, 4, 1, 0; 2000 $TW_{59}$, 8, 2, 49; 2000 $TN_{71}$, 4, 1, 0; 2000 $WC_{79}$, 2, 1, 0; 2000 $WT_{104}$, 4, 1, 0; 2001 $PT_{42}$, 4, 1, 0; 2001 $PR_{67}$, 4, 1, 0; 2001 $RZ_{59}$, 4, 1,

0; 2001 $SH_{299}$, 4, 1, 0; 2001 $ST_{356}$, 4, 1, 0; 2001 $TO_{165}$, 4, 1, 0; 2001 $TM_{167}$, 4, 1, 0; 2001 $TQ_{233}$, 4, 1, 0; 2001 $UK_{74}$, 2, 1, 0; 2001 $UU_{150}$, 4, 1, 0; 2002 $AA_{34}$, 4, 1, 0; 2002 $HD_{8}$, 8, 2, 2556; 2002 $HU_{18}$, 4, 1, 0; 2002 $JH_{110}$, 7, 2, 53; 2002 $LL_{65}$, 3, 1, 0; 2002 $RW_{148}$, 4, 1, 0; 2002 $RQ_{195}$, 4, 1, 0; 2002 $RD_{284}$, 4, 1, 0; 2002 $RH_{295}$, 12, 3, 2215; 2002 $RD_{296}$, 7, 2, 1474; 2002 $TG_{380}$, 8, 2, 1738; 2002 $VX_{117}$, 7, 2, 29; 2002 $VW_{137}$, 2, 1, 0; 2002 $YR_{24}$, 4, 1, 0; 2003 $AE_{79}$, 4, 1, 0; 2003 $AJ_{83}$, 4, 1, 0; 2003 $JA_{1}$, 8, 2, 32; 2003 $SA_{129}$, 2, 1, 0; 2003 $SU_{130}$, 4, 1, 0; 2003 $SU_{341}$, 4, 1, 0; 2003 $SR_{353}$, 4, 1, 0; 2003 $SD_{407}$, 4, 1, 0; 2003 $TD_{32}$, 4, 1, 0; 2003 $UV_{324}$, 4, 1, 0; 2003 $UZ_{348}$, 2, 1, 0; 2003 $UT_{363}$, 4, 1, 0; 2003 $UQ_{404}$, 4, 1, 0; 2003 $WO_{147}$, 4, 1, 0; 2004 $DD_{54}$, 4, 1, 0; 2004 $ES_{49}$, 4, 1, 0; 2004 $EZ_{96}$, 3, 1, 0; 2004 $FP_{72}$, 3, 1, 0; 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2016 $CP_{126}$, 6, 2, 20; 2016 $CQ_{131}$, 8, 2, 2240; 2016 $CM_{144}$, 8, 2, 8; 2016 $CZ_{156}$, 4, 1, 0; 2016 $CV_{167}$, 3, 1, 0; 2016 $CP_{181}$, 12, 2, 13; 2016 $CF_{182}$, 4, 1, 0; 2016 $CS_{212}$, 4, 1, 0; 2016 $CW_{230}$, 3, 1, 0; 2016 $CL_{234}$, 8, 2, 1420; 2016 $CR_{236}$, 4, 1, 0; 2016 $CG_{239}$, 3, 1, 0; 2016 $CW_{252}$, 2, 1, 0; 2016 $CY_{252}$, 4, 1, 0; 2016 $CP_{254}$, 16, 4, 73; 2016 $CY_{258}$, 4, 1, 0; 2016 $CW_{259}$, 12, 3, 78; 2016 $CX_{262}$, 8, 2, 31; 2016 $CQ_{285}$, 4, 1, 0; 2016 $DY_4$, 8, 2, 494; 2016 $DL_{21}$, 8, 2, 16; 2016 $EH_8$, 8, 2, 28; 2016 $EL_{14}$, 4, 1, 0; 2016 $ET_{15}$, 4, 1, 0; 2016 $EP_{24}$, 3, 1, 0; 2016 $EU_{30}$, 9, 2, 14; 2016 $EZ_{40}$, 8, 2, 1884; 2016 $EP_{53}$, 4, 1, 0; 2016 $EE_{56}$, 2, 1, 0; 2016 $EU_{61}$, 4, 1, 0; 2016 $ED_{62}$, 2, 1, 0; 2016 $EE_{67}$, 4, 1, 0; 2016 $EJ_{70}$, 3, 1, 0; 2016 $ER_{70}$, 4, 1, 0; 2016 $EC_{80}$, 4, 1, 0; 2016 $EA_{98}$, 4, 1, 0; 2016 $EU_{105}$, 4, 1, 0; 2016 $ER_{129}$, 4, 1, 0; 2016 $EJ_{144}$, 4, 1, 0; 2016 $EN_{146}$, 4,

1, 0; 2016 $EA_{174}$, 4, 1, 0; 2016 $EK_{183}$, 4, 1, 0; 2016 $EO_{222}$, 4, 1, 0; 2016 $FR_3$, 4, 1, 0; 2016 $FL_8$, 4, 1, 0; 2016 $FQ_8$, 6, 2, 28; 2016 $FP_9$, 4, 1, 0; 2016 $FN_{15}$, 4, 1, 0; 2016 $FP_{15}$, 8, 2, 31; 2016 $FL_{30}$, 4, 1, 0; 2016 $FY_{31}$, 4, 1, 0; 2016 $FA_{49}$, 4, 1, 0; 2016 $FS_{50}$, 4, 1, 0; 2016 $FD_{51}$, 8, 2, 21; 2016 $GB_{21}$, 5, 1, 0; 2016 $GQ_{29}$, 7, 2, 22; 2016 $GZ_{40}$, 2, 1, 0; 2016 $GZ_{49}$, 4, 1, 0; 2016 $GN_{53}$, 6, 2, 51; 2016 $GJ_{68}$, 7, 2, 1535; 2016 $GM_{148}$, 4, 1, 0; 2016 $GM_{156}$, 4, 1, 0; 2016 $GD_{159}$, 4, 1, 0; 2016 $GS_{162}$, 4, 1, 0; 2016 $GO_{165}$, 4, 1, 0; 2016 $GC_{168}$, 4, 1, 0; 2016 $GO_{183}$, 9, 1, 0; 2016 $GB_{198}$, 4, 1, 0; 2016 $GA_{218}$, 4, 1, 0; 2016 $GF_{226}$, 4, 1, 0; 2016 $GV_{233}$, 4, 1, 0; 2016 $GT_{243}$, 4, 1, 0; 2016 $HE_8$, 7, 2, 1391; 2016 $HT_{11}$, 4, 1, 0; 2016 $HR_{21}$, 2, 1, 0; 2016 $JT_3$, 4, 1, 0; 2016 $JW_7$, 8, 2, 19; 2016 $JB_8$, 3, 1, 0; 2016 $JO_8$, 4, 1, 0; 2016 $JG_{31}$, 4, 1, 0; 2016 $JB_{32}$, 3, 1, 0; 2016 $KR_1$, 12, 4, 2574; 2016 $KY_1$, 8, 2, 1439; 2016 $KK_2$, 12, 3, 1441; 2016 $LQ_{16}$, 8, 2, 20; 2016 $LZ_{25}$, 4, 1, 0; 2016 $LR_{30}$, 8, 2, 2; 2016 $LG_{32}$, 4, 1, 0; 2016 $LC_{43}$, 3, 1, 0; 2016 $LO_{45}$, 8, 2, 1808; 2016 $NX_1$, 3, 1, 0; 2016 $NN_2$, 12, 3, 1410; 2016 $NS_2$, 4, 1, 0; 2016 $NG_9$, 4, 1, 0; 2016 $NT_{12}$, 8, 2, 33; 2016 $ND_{20}$, 4, 1, 0; 2016 $NG_{20}$, 4, 1, 0; 2016 $ND_{31}$, 7, 2, 8; 2016 $OO_4$, 8, 2, 12; 2016 $PH_{32}$, 4, 1, 0; 2016 $PJ_{32}$, 8, 2, 57; 2016 $PP_{33}$, 7, 2, 1477; 2016 $QM_3$, 8, 2, 2; 2016 $QF_{32}$, 4, 1, 0; 2016 $QP_{34}$, 4, 1, 0; 2016 $QS_{36}$, 4, 1, 0; 2016 $QN_{43}$, 8, 2, 1892; 2016 $QH_{74}$, 8, 2, 26; 2016 $QY_{81}$, 3, 1, 0; 2016 $RK_{21}$, 4, 1, 0; 2016 $RH_{22}$, 4, 1, 0; 2016 $SJ_8$, 4, 1, 0; 2016 $SC_{19}$, 4, 1, 0; 2016 $SD_{30}$, 3, 1, 0; 2016 $SO_{32}$, 4, 1, 0; 2016 $TN_{28}$, 4, 1, 0; 2016 $TX_{64}$, 4, 1, 0; 2016 $TR_{81}$, 8, 2, 35; 2016 $TU_{81}$, 4, 1, 0; 2016 $TN_{85}$, 4, 1, 0; 2016 $TJ_{86}$, 4, 1, 0; 2016 $TK_{92}$, 4, 1, 0; 2016 UB, 24, 3, 48; 2016 $UX_{29}$, 4, 1, 0; 2016 $UB_{33}$, 4, 1, 0; 2016 $UA_{47}$, 4, 1, 0; 2016 $UZ_{62}$, 3, 1, 0; 2016 $VH_{15}$, 4, 1, 0; 2016 $VD_{16}$, 4, 1, 0; 2016 $WF_4$, 4, 1, 0; 2016 $WC_{16}$, 4, 1, 0; 2016 $WY_{17}$, 4, 1, 0; 2016 $WY_{22}$, 4, 1, 0; 2016 $WM_{23}$, 4, 1, 0; 2016 $WQ_{24}$, 3, 1, 0; 2016 $WE_{44}$, 3, 1, 0; 2016 $WE_{54}$, 6, 2, 25; 2016 $XH_7$, 11, 3, 54; 2016 $XX_{10}$, 8, 2, 18; 2016 $XP_{15}$, 8, 2, 23; 2016 $XM_{17}$, 3, 1, 0; 2016 $XP_{19}$, 4, 1, 0; 2016 $YS_7$, 4, 1, 0; 2017 $BA_9$, 2, 1, 0; 2017 $BW_{50}$, 4, 1, 0; 2017 $BG_{58}$, 4, 1, 0; 2017 $BB_{62}$, 3, 1, 0; 2017 $BC_{66}$, 4, 1, 0; 2017 $BO_{113}$, 4, 1, 0; 2017 $BA_{116}$, 15, 4, 1805; 2017 $BA_{117}$, 4, 1, 0; 2017 $BB_{124}$, 4, 1, 0; 2017 $CO_{10}$, 5, 1, 0; 2017 $CB_{13}$, 8, 2, 24; 2017 $CW_{30}$, 4, 1, 0; 2017 $DO_{12}$, 3, 1, 0; 2017 $DM_{38}$, 4, 1, 0; 2017 $DG_{56}$, 8, 2, 19; 2017 $DA_{71}$, 4, 1, 0; 2017 $DZ_{77}$, 4, 1, 0; 2017 $DB_{78}$, 3, 1, 0; 2017 $DQ_{80}$, 3, 1, 0; 2017 $DD_{87}$, 4, 1, 0; 2017 $DK_{89}$, 8, 2, 29; 2017 $DE_{101}$, 4, 1, 0; 2017 $DY_{104}$, 4, 1, 0; 2017 $DZ_{118}$, 4, 1, 0; 2017 $EZ_4$, 3, 1, 0; 2017 $FP_{23}$, 4, 1, 0; 2017 $FJ_{36}$, 4, 1, 0; 2017 $FZ_{36}$, 4, 1, 0; 2017 $FY_{43}$, 4, 1, 0; 2017 $FJ_{89}$, 3, 1, 0; 2017 $FK_{95}$, 4, 1, 0; 2017 $FM_{146}$, 4, 1, 0; 2017 $FL_{156}$, 16, 4, 2593; 2017 $HY_2$, 4, 1, 0; 2017 $HS_9$, 4, 1, 0; 2017 $HJ_{14}$, 4, 1, 0; 2017 JT, 8, 2, 1775; 2017 $JF_5$, 8, 2, 24; 2017 $KS_{14}$, 4, 1, 0; 2017 $KW_{29}$, 7, 2, 45; 2017 LR, 4, 1, 0; 2017 $LT_1$, 4, 1, 0; 2017 $NO_1$, 4, 1, 0; 2017 $NH_5$, 4, 1, 0; 2017 $OM_{36}$, 15, 3, 1482; 2017 $ON_{62}$, 4, 1, 0; 2017 $PR_{27}$, 4, 1, 0; 2017 $QO_{41}$, 4, 1, 0; 2017 $QS_{52}$, 4, 1, 0; 2017 $QE_{54}$, 4, 1, 0; 2017 $QQ_{66}$, 2, 1, 0; 2017 $RC_7$, 4, 1, 0; 2017 $RZ_{22}$, 4, 1, 0; 2017 $RL_{92}$, 4, 1, 0; 2017 $SB_8$, 4, 1, 0; 2017 $SG_9$, 4, 1, 0; 2017 $SY_{56}$, 4, 1, 0; 2017 $SL_{60}$, 3, 1, 0; 2017 $SS_{80}$, 4, 1, 0; 2017 $ST_{101}$, 4, 1, 0; 2017 $SF_{104}$, 4, 1, 0; 2017 $UL_{14}$, 4, 1, 0; 2017 $UP_{14}$, 4, 1, 0; 2017 $VR_{24}$, 7, 2, 39; 2017 $WM_4$, 8, 2, 24; 2017 $WX_{25}$, 8, 2, 1412; 2017 $YP_{15}$, 4, 1, 0; 2018 $AS_8$, 3, 1, 0; 2018 $AW_{18}$, 4, 1, 0; 2018 $BR_2$, 8, 3, 1447; 2018 $BH_{10}$, 8, 2, 11; 2018 $CP_1$, 2, 1, 0; 2018 $CR_7$, 3, 1, 0; 2018 $GU_8$, 3, 1, 0; 2018 $KP_3$, 4, 1, 0; 2018 $LR_4$, 4, 1, 0; 2018 $LF_8$, 4, 1, 0; 2018 $LN_{11}$, 4, 1, 0; 2018 $LY_{11}$, 4, 1, 0; 2018 $MA_6$, 4, 1, 0; 2018 $MH_8$, 4, 1, 0; 2018 $NV_4$, 4, 1, 0; 2018 $RD_{17}$, 3, 1, 0; 2018 $RP_{18}$, 4, 1, 0; 2018 $RU_{31}$, 4, 1, 0; 2018 $RP_{32}$, 15, 4, 40; 2018 $RX_{33}$, 4, 1, 0; 2018 $RR_{34}$, 4, 1, 0; 2018 $RP_{36}$, 8, 2, 18; 2018 $SZ_1$, 7, 2, 15; 2018 $SZ_4$, 4, 1, 0; 2018 $SO_6$, 8, 2, 21; 2018 $SX_6$, 2, 1, 0; 2018 $SG_7$, 8, 2, 20; 2018 $SK_7$, 4, 1, 0; 2018 $SE_{13}$, 4, 1, 0; 2018 $SK_{14}$, 4, 1, 0; 2018 $TL_{13}$, 8, 2, 28; 2018 $TW_{14}$, 4, 1, 0; 2018 $UN_5$, 4, 1, 0; 2018 $UA_6$, 4, 1, 0; 2018 $UC_8$, 4, 1, 0; 2018 $UZ_9$, 4, 1, 0; 2018 $UD_{14}$, 7, 2, 39; 2018 $VJ_{16}$, 3, 1, 0; 2018 $VE_{19}$, 4, 1, 0; 2018 $VR_{24}$, 8, 2, 1441; 2018 $VY_{24}$, 4, 1, 0; 2018 $VX_{26}$, 4, 1, 0; 2018 $VJ_{27}$, 4, 1, 0; 2018 $VG_{29}$, 4, 1, 0; 2018 $VJ_{35}$, 4, 1, 0; 2018 $VS_{42}$, 4, 1, 0; 2018 $VD_{52}$, 4, 1, 0; 2018 $VB_{79}$, 4, 1, 0; 2018 $VE_{82}$, 8, 2, 1795; 2018 $VS_{83}$, 4, 1, 0; 2018 $VX_{83}$, 4, 1, 0; 2018 $XF_1$, 4, 1, 0; 2018 $XB_3$, 3, 1, 0; 2018 $XB_{13}$, 7, 2, 38; 2018 $XL_{17}$, 4, 1, 0; 2019 $AN_{21}$, 4, 1, 0; 2019 $FH_3$, 8, 2, 617; 2019 $HD_3$, 2, 1, 0; 2019 $JR_6$, 4, 1, 0; 2019 $JL_{12}$, 5, 1, 0; 2019 $JZ_{12}$, 4, 1, 0; 2019 $JW_{34}$, 8, 2, 25; 2019 $KY_1$, 4, 1, 0; 2019 $QD_5$, 8, 2, 26; *[7223, 1529, 0*, 2004/03/16–2013/07/29]*

### E17 Leura

Observer J. Oey. 0.35-m $f$/6.67 Schmidt-Cassegrain + CCD.

2010 $VG_{208}$, 2, 1, 0; *[2, 1, 0*, 2004/09/10]*

### E23 Arcadia

Observer A. Hidas. 0.35-m $f$/1.9 reflector + CCD.

2019 QW, 5, 1, 0; 2019 $QJ_4$, 3, 1, 0; 2019 $QL_4$, 3, 1, 0; 2019 RD, 3, 1, 0; 2019 RN, 3, 1, 0; 2019 $RG_2$, 3, 1, 0; 2019 $SF_3$, 3, 1, 0; 2019 $ST_8$, 3, 1, 0; 2019 $SC_9$, 3, 1, 0; (26322), 3, 1, 0; *[32, 10, 0*, 2019/08/22–2019/10/02]*

### E89 Geyserland Observatory, Pukehangi

Observer R. Carstens. 0.25-m $f$/4.8 Schmidt-Cassegrain + CCD.

(2100), 6, 1, 0; (3122), 5, 2, 23; (4953), 11, 5, 29; (5786), 3, 1, 0; (5852), 3, 1, 0; (7482), 7, 3, 34; (9400), 8, 2, 18; (24475), 2, 1, 0; (25330), 5, 1, 0; (42286), 9, 3, 32; (66146), 20, 4, 16; (89355), 11, 5, 35; (111253), 13, 5, 28; (124082), 2, 1, 0; (127806), 3, 1, 0; (136993), 14, 5, 35; (140333), 2, 1, 0; (141851), 1, 1, 0; (152942), 2, 1, 0; (153842), 8, 2, 31; *[135, 20, 0*, 2019/08/24–2019/09/28]*

### E94 Possum Observatory, Gisborne

Observer J. Drummond. 0.41-m $f$/4.5 Newtonian reflector + CCD, 0.41-m $f$/5.2 Newtonian reflector + CCD.

2019 $LA_7$, 3, 1, 0; (46320), 3, 1, 0; (96305), 3, 1, 0; *[9, 3, 0*, 2019/07/07–2019/08/31]*

### F51 Pan-STARRS 1, Haleakala

Observers J. Bulger, T. Lowe, A. Schultz, M. Willman, N. Primak, S. Watters, J. Thiel, T. Goggia, B. Gibson, R. Anderson, K. Chambers, S. Kahale, E. Magnier, T. Dukes, A. S. T. Goggia. Measurers K. Chambers, S. Chastel, T. de Boer, L. Denneau, J. Fairlamb, H. Flewelling, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, P.-S. 1. S. Consortium, E. Schunova, C. Waters, B. Bolin, C.-K. Chang, W.-P. Chen, W.-H. Ip, E. Lilly, T. Vorobjov, P. S. Consortium, L. Buzzi, H. Bill, F. Hormuth, J. Martin, J. Wood, S. Kathke, J. Hoffmueller, S. Kirby, C. LaRue, R. Kracht, S. Hatami, M. Movahedi, S. Aslani, H. Khanjani, M. Naderifard, S. Schmalz, A. Youneskhah, L. Fathalizadeh, A. Bhushan, A. Sood, J. Jahn, E. Schwab, S. Sachdeva, V. Sachdeva, B. Sakhaei, Z. Safi, S. Vahedi, F. Emad, M. Musavi, A. Brunnhofer, S. Kollross, A. Rabenbauer, J. Masugi, A. Islam, G. Nicholas, D. Rothrock. 1.8-m Ritchey-Chrétien + CCD.

1981 $EN_{35}$, 3, 1, 0; 1988 $PF_1$, 7, 2, 11; 1993 $BM_{10}$, 4, 1, 0; 1993 $ME_1$, 4, 1, 0; 1994 $RS_9$, 4, 1, 0; 1994 $WY_1$, 11, 3, 26; 1994 $WA_{13}$, 4, 1, 0; 1995 $EZ_2$, 3, 1, 0; 1995 $FB_9$, 14, 4, 2631; 1995 $FX_{10}$, 7, 2, 19; 1995 $QG_{17}$, 7, 2, 5; 1995 $SH_9$, 17, 5, 2538; 1995 $SG_{11}$, 7, 2, 41; 1995 $SD_{13}$, 9, 3, 34; 1995 $SM_{26}$, 17, 5, 520; 1995 $SC_{48}$, 3, 1, 0; 1995 $SR_{73}$, 24, 6, 1519; 1995 $SL_{79}$, 4, 1, 0; 1995 $SJ_{90}$, 15, 3, 21; 1995 $TN_3$, 3, 1, 0; 1995 $TX_{12}$, 8, 2, 2; 1995 $US_{24}$, 3, 1, 0; 1995 $UP_{30}$, 14, 4, 1584; 1995 $UL_{42}$, 4, 1, 0; 1995 $UK_{54}$, 10, 3, 3; 1995 $UC_{58}$, 6, 2, 2; 1995 $UU_{66}$, 10, 3, 23; 1995 $VA_6$, 15, 4, 53; 1995 $WH_{24}$, 18, 5, 562; 1996 $CW_4$, 3, 1, 0; 1996 $EH_3$, 4, 1, 0; 1996 $ET_{14}$, 8, 2, 1; 1996 $FU_9$, 4, 1, 0; 1996 $JS_7$, 27, 8, 1891; 1996 $JW_{15}$, 16, 5, 502; 1996 $RM_8$, 27, 8, 1414; 1996 $RP_8$, 39, 10, 2447; 1996 $RY_{15}$, 12, 4, 562; 1996 $RX_{16}$, 8, 2, 25; 1996 $RE_{21}$, 10, 3, 1354; 1996 $TX_{11}$, 12, 3, 2043; 1996 $TY_{32}$, 4, 1, 0; 1996 $TM_{44}$, 14, 4, 1872; 1996 $TY_{44}$, 3, 1, 0; 1996 $TP_{45}$, 13, 4, 495; 1996 $VC_{14}$, 5, 2, 418; 1996 $VY_{19}$, 22, 5, 517; 1996 $VB_{20}$, 19, 5, 2047; 1996 $VP_{32}$, 31, 8, 1475; 1996 $VA_{37}$, 3, 1, 0; 1996 $VE_{42}$, 8, 2, 1; 1996 $WG_1$, 11, 3, 2; 1996 $XN_{16}$, 18, 5, 920; 1997 $BH_5$, 31, 8, 2004; 1997 $CW_3$, 8, 2, 4; 1997 $PG_4$, 23, 5, 1946; 1997 $SX_6$, 4, 1, 0; 1997 $SH_{12}$, 4, 1, 0; 1997 $SC_{19}$, 29, 9, 1900; 1997 $SO_{22}$, 8, 2, 1878; 1997 $SY_{22}$, 12, 3, 27; 1997 $SD_{23}$, 4, 1, 0; 1997 $SE_{24}$, 7, 2, 26; 1997 $SJ_{26}$, 7, 2, 12; 1997 $SP_{26}$, 4, 1, 0; 1997 $SN_{29}$, 7, 2, 51; 1997 $SS_{32}$, 7, 2, 25; 1997 $TJ_{12}$, 53, 13, 1826; 1997 $UR_{14}$, 4, 1, 0; 1997 $UA_{20}$, 22, 6, 1962; 1997 $WP_{13}$, 7, 2, 475; 1997 $WE_{14}$, 13, 4, 72; 1997 $WS_{15}$, 4, 1, 0; 1997 $WO_{19}$, 10, 3, 2792; 1997 $YM_{15}$, 44, 11, 1330; 1998 $BM_{18}$, 24, 7, 2845; 1998 $BN_{22}$, 29, 8, 1502; 1998 $BV_{23}$, 29, 8, 1470; 1998 $BX_{39}$, 38, 11, 2899; 1998 $BY_{39}$, 4, 1, 0; 1998 $BK_{48}$, 43, 12, 1836; 1998 $DU_8$, 29, 8, 1819; 1998 $DH_{25}$, 11, 3, 566; 1998 $DY_{27}$, 30, 8, 2739; 1998 $EX_3$, 3, 1, 0; 1998 $FJ_{74}$, 4, 1, 0; 1998 $HQ_{15}$, 18, 6, 1703; 1998 $HE_{16}$, 29, 8, 1883; 1998 $HB_{25}$, 8, 2, 1; 1998 $KC_{17}$, 21, 6, 997; 1998 $KX_{42}$, 11, 3, 60; 1998 $KC_{43}$, 51, 14, 2598; 1998 $MQ_4$, 6, 2, 7; 1998 QQ, 3, 1, 0; 1998 $QX_{56}$, 6, 2, 2599; 1998 $RJ_8$, 21, 5, 1832; 1998 $RS_8$, 15, 4, 83; 1998 $RJ_{11}$, 4, 1, 0; 1998 $RK_{12}$, 4, 1, 0; 1998 $RJ_{13}$, 22, 6, 2543; 1998 $RL_{13}$, 23, 6, 30; 1998 $RU_{14}$, 26, 7, 2395; 1998 $RB_{21}$, 40, 11, 1810; 1998 $RN_{81}$, 8, 2, 12; 1998 SM, 4, 1, 0; 1998 $SL_{15}$, 18, 5, 59; 1998 $SH_{17}$, 65, 18, 2718; 1998 $SC_{18}$, 24, 7, 1064; 1998 $SH_{31}$, 19, 4, 2223; 1998 $SR_{32}$, 6, 2, 32; 1998 $SX_{35}$, 15, 3, 3; 1998 $SO_{40}$, 6, 2, 477; 1998 $SH_{41}$, 4, 1, 0; 1998 $SC_{50}$, 31, 9, 1442; 1998 $SD_{151}$, 15, 4, 37; 1998 $SA_{177}$, 30, 8, 973; 1998 $TU_4$, 27, 7, 1735; 1998 $TB_9$, 4, 1, 0; 1998 $TY_{19}$, 7, 2, 1; 1998 $TX_{21}$, 4, 1, 0; 1998 $TY_{22}$, 36, 10, 997; 1998 $TR_{24}$, 39, 11, 2723; 1998 $TV_{25}$, 17, 4, 1507; 1998 $TW_{28}$, 3, 1, 0; 1998 $UO_{10}$, 7, 2, 3102; 1998 $UF_{13}$, 8, 2, 1458; 1998 $UX_{47}$, 16, 5, 133; 1998 $UZ_{50}$, 13, 4, 2863; 1998 $VP_{40}$, 3, 1, 0; 1998 $VE_{41}$, 41, 12, 2523; 1998 $VH_{42}$, 7, 1, 0; 1998 $VH_{57}$, 3, 1, 0; 1998 $WR_{26}$, 19, 5, 1908; 1998 $WY_{27}$, 4, 1, 0; 1998 $WG_{28}$, 37, 10, 2320; 1998 $WP_{38}$, 21, 6, 1305; 1998 $WK_{42}$, 41, 11, 2159; 1998 $WY_{42}$, 8, 2, 13; 1998 $WV_{44}$, 29, 9, 2369; 1998 $WA_{45}$, 2, 1, 0; 1998 $XR_{19}$, 8, 2, 915; 1998 $XW_{22}$, 8, 2, 465; 1999 $AS_{12}$, 7, 2, 2; 1999 $AW_{26}$, 33, 8, 995; 1999 $AR_{27}$, 4, 1, 0; 1999 $AZ_{27}$, 36, 11, 2207; 1999 $AS_{28}$, 16, 4, 940; 1999 $CR_{135}$, 18, 5, 669; 1999 $CU_{136}$, 53, 15, 3071; 1999 $CP_{140}$, 14, 4, 1918; 1999 $CU_{156}$, 10, 3, 960; 1999 $EE_{14}$, 49, 13, 2811; 1999 $FP_{66}$, 3, 1, 0; 1999 $FT_{67}$, 3, 1, 0; 1999 $FL_{80}$, 8, 2, 2; 1999 $FK_{97}$, 38, 9, 2683; 1999 $GW_{12}$, 28, 8, 2730; 1999 $GU_{14}$, 9, 3, 1051; 1999 $GO_{55}$, 3, 1, 0; 1999 $KB_9$, 33, 8, 2961; 1999 $RV_4$, 6, 2, 34; 1999 $RK_5$, 22, 6, 2247; 1999 $RO_5$, 13, 4, 921; 1999 $RW_5$, 18, 5, 1476; 1999 $RQ_8$, 14, 4, 516; 1999 $RB_{225}$, 22, 6, 1551; 1999 $RH_{242}$, 31, 9, 971; 1999 $RF_{244}$, 41, 11, 2707; 1999 $RD_{245}$, 24, 8, 2120; 1999 $RL_{245}$, 25, 7, 2270; 1999 $RE_{250}$, 22, 6, 3109; 1999 $RW_{250}$, 31, 9, 2739; 1999 $RH_{253}$, 25, 7, 2207; 1999 $ST_{20}$, 3, 1, 0; 1999 $TC_{22}$, 8, 2, 51; 1999 $TF_{22}$, 23, 7, 1976; 1999 $TE_{24}$, 7, 2, 5; 1999 $TL_{38}$, 8, 2, 21; 1999 $TE_{42}$, 9, 3, 160; 1999 $TF_{42}$, 17, 5, 1777; 1999 $TB_{44}$, 8, 2, 25; 1999 $TK_{44}$, 40, 9, 1773; 1999 $TJ_{46}$, 12, 4, 34; 1999 $TS_{46}$, 11, 3, 1019; 1999 $TV_{48}$, 26, 7, 1791; 1999 $TE_{51}$, 19, 5, 438;

1999 $TV_{54}$, 29, 8, 2118; 1999 $TM_{55}$, 25, 6, 1768; 1999 $TT_{56}$, 7, 2, 32; 1999 $TT_{57}$, 28, 6, 2221; 1999 $TW_{57}$, 21, 6, 1469; 1999 $TU_{66}$, 17, 5, 901; 1999 $TG_{67}$, 19, 5, 1570; 1999 $TH_{67}$, 9, 3, 1652; 1999 $TK_{68}$, 7, 2, 17; 1999 $TS_{69}$, 12, 2, 1; 1999 $TN_{70}$, 15, 5, 1440; 1999 $TU_{70}$, 4, 1, 0; 1999 $TV_{71}$, 77, 14, 2929; 1999 $TX_{73}$, 25, 7, 1556; 1999 $TG_{75}$, 3, 1, 0; 1999 $TO_{75}$, 28, 8, 1846; 1999 $TB_{78}$, 8, 2, 3; 1999 $TL_{83}$, 19, 5, 987; 1999 $TP_{83}$, 36, 9, 2267; 1999 $TB_{84}$, 20, 5, 2924; 1999 $TJ_{87}$, 27, 8, 2341; 1999 $TZ_{157}$, 14, 4, 1417; 1999 $TP_{175}$, 31, 8, 1082; 1999 $TU_{218}$, 6, 2, 445; 1999 $TM_{227}$, 36, 10, 953; 1999 $TN_{227}$, 17, 5, 1502; 1999 $TR_{233}$, 7, 2, 6; 1999 $TY_{262}$, 24, 8, 2925; 1999 $TD_{263}$, 34, 10, 2392; 1999 $TU_{263}$, 19, 5, 1585; 1999 $TU_{281}$, 22, 5, 2237; 1999 $TR_{298}$, 13, 4, 1809; 1999 $TN_{301}$, 7, 2, 33; 1999 $TR_{302}$, 14, 4, 920; 1999 $TZ_{302}$, 8, 3, 1937; 1999 $TJ_{303}$, 8, 2, 26; 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## F52 Pan-STARRS 2, Haleakala

Observers J. Bulger, T. Dukes, T. Lowe, A. Schultz, M. Willman, B. Gibson, T. Goggia, N. Primak, R. Anderson, K. Chambers, E. Magnier. Measurers K. Chambers, S. Chastel, L. Denneau, J. Fairlamb, H. Flewelling, M. Huber, C.-C. Lin, E. Magnier, Y. Ramanjooloo, R. Wainscoat, R. Weryk, T. de Boer, C. Waters, E. Lilly, E. Schunova. 1.8-m Ritchey-Chrétien + CCD.

1995 $FB_9$, 3, 1, 0; 1995 $QF_{14}$, 4, 1, 0; 1995 $SM_{26}$, 4, 1, 0; 1995 $TN_3$, 3, 1, 0; 1995 $VA_6$, 4, 1, 0; 1996 $JS_7$, 8, 1, 0; 1996 $RM_8$, 6, 2, 8; 1996 $RP_8$, 12, 3, 15; 1996 $RE_{21}$, 6, 2, 90; 1996 $VY_{19}$, 12, 3, 35; 1996 $VP_{32}$, 3, 1, 0; 1996 $XX_{24}$, 3, 1, 0; 1997 $GF_3$, 3, 1, 0; 1997 $PG_4$, 9, 3, 31; 1997 $SJ_{26}$, 4, 1, 0; 1997 $YM_{15}$, 3, 1, 0; 1998 $BK_{48}$, 4, 1, 0; 1998 $DU_8$, 11, 2, 33; 1998 $HQ_{15}$, 12, 3, 24; 1998 $HE_{16}$, 3, 1, 0; 1998 $KX_{42}$, 7, 2, 16; 1998 $KC_{43}$, 7, 2, 410; 1998 $QX_{56}$, 4, 1, 0; 1998 $RJ_{13}$, 3, 1, 0; 1998 $RN_{81}$, 3, 1, 0; 1998 $SC_{18}$, 16, 4, 499; 1998 $SC_{50}$, 4, 1, 0; 1998 $TU_4$, 4, 1, 0; 1998 $TY_{19}$, 4, 1, 0; 1998 $UF_{13}$, 6, 2, 25; 1998 $WY_{27}$, 4, 1, 0; 1998 $WG_{28}$, 3, 1, 0; 1998 $WK_{42}$, 3, 1, 0; 1998 $XR_{19}$, 12, 3, 26; 1999 $AW_{26}$, 4, 1, 0; 1999 $FT_{67}$, 4, 1, 0; 1999 $GO_{55}$, 4, 1, 0; 1999 $KB_9$, 7, 2, 40; 1999 $RW_5$, 8, 1, 0; 1999 $RB_{225}$, 9, 3, 55; 1999 $TU_{70}$, 4, 1, 0; 1999 $TD_{263}$, 7, 2, 23; 1999 $TR_{302}$, 4, 1, 0; 1999 $TA_{314}$, 11, 3, 38; 1999 $TF_{318}$, 4, 1, 0; 1999 $TV_{321}$, 4, 1, 0; 1999 $UE_{18}$, 4, 1, 0; 1999 $VZ_{119}$, 10, 3, 42; 1999 $VR_{132}$, 4, 1, 0; 1999 $VN_{212}$, 4, 1, 0; 1999 $VR_{216}$, 4, 1, 0; 1999 $XR_{148}$, 3, 1, 0; 1999 $XT_{244}$, 7, 2, 26; 1999 $XO_{254}$, 8, 2, 58; 1999 $YP_{23}$, 6, 2, 12; 2000 $AA_{148}$, 3, 1, 0; 2000 $AW_{212}$, 4, 1, 0; 2000 $AY_{216}$, 11, 3, 31; 2000 $BD_9$, 8, 1, 0; 2000 $BT_{21}$, 3, 1, 0; 2000 $BJ_{30}$, 9, 2, 56; 2000 $CR_{95}$, 3, 1, 0; 2000 $CT_{143}$, 4, 1, 0; 2000 $ED_7$, 4, 1, 0; 2000 $ES_{15}$, 4, 1, 0; 2000 $ED_{24}$, 2, 1, 0; 2000 $EG_{142}$, 10, 3, 409; 2000 $EZ_{177}$, 8, 2, 16; 2000 $EF_{193}$, 3, 1, 0; 2000 $EA_{203}$, 4, 1, 0; 2000 $FJ_4$, 11, 3, 38; 2000 $FK_9$, 3, 1, 0; 2000 $FD_{71}$, 3, 1, 0; 2000 $GX_{60}$, 8, 2, 10; 2000 $GL_{150}$, 4, 1, 0; 2000 $GM_{181}$, 3, 1, 0; 2000 HM, 3, 1, 0; 2000 $HY_{95}$, 5, 2, 26; 2000 $KB_3$, 7, 2, 7; 2000 $KA_{13}$, 3, 1, 0; 2000 $KX_{27}$, 7, 2, 36; 2000 $KA_{45}$, 3, 1, 0; 2000 $LQ_2$, 4, 1, 0; 2000 $OE_2$, 3, 1, 0; 2000 $OO_8$, 7, 2, 41; 2000 $OQ_{62}$, 4, 1, 0; 2000 $QK_{241}$, 4, 1, 0; 2000 $QM_{247}$, 3, 1, 0; 2000 $SH_{57}$, 4, 1, 0; 2000 $SZ_{193}$, 3, 1, 0; 2000 $SR_{239}$, 4, 1, 0; 2000 $SH_{240}$, 4, 1, 0; 2000 $SA_{330}$, 2, 1, 0; 2000 TX, 8, 1, 0; 2000 $TH_{32}$, 11, 3, 27; 2000 $TJ_{47}$, 9, 3, 26; 2000 $TN_{71}$, 4, 1, 0; 2000 $UP_{85}$, 3, 1, 0; 2000 $VN_4$, 11, 2, 2; 2000 $VH_{41}$, 4, 1, 0; 2000 $VK_{60}$, 2, 1, 0; 2000 $WO_{53}$, 8, 1, 0; 2000 $WC_{79}$, 3, 1, 0; 2000 $WG_{150}$, 3, 1, 0; 2000 $YJ_{19}$, 4, 1, 0; 2000 $YD_{20}$, 3, 1, 0; 2000 $YM_{27}$, 4, 1, 0; 2001 $BW_{64}$, 4, 1, 0; 2001 $DL_1$, 4, 1, 0; 2001 $DW_{111}$, 3, 1, 0; 2001 $EC_{19}$, 3, 1, 0; 2001 $FW_{32}$, 4, 1, 0; 2001 $FD_{230}$, 4, 1, 0; 2001 $FX_{240}$, 4, 1, 0; 2001 $FA_{242}$, 4, 1, 0; 2001 $HC_4$, 3, 1, 0; 2001 $KL_{32}$, 4, 1, 0; 2001 $KU_{72}$, 3, 1, 0; 2001 $KU_{77}$, 2, 1, 0; 2001 $KB_{79}$, 3, 1, 0; 2001 $LV_{16}$, 4, 1, 0; 2001 $OC_{28}$, 3, 1, 0; 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**F65 Haleakala-Faulkes Telescope North**

Observers M. Dahlhaus, D. Bloom, I. Welzel, L. Belli, P. Breitenstein, C. Liefke. 2.0-m Ritchey-Chrétien + CCD. (02)

Observer J. D. Armstrong. 2.0-m $f/10$ reflector + CCD. (09)

Observers N. Howes, G. Sostero, E. Guido. 2.0-m $f/10.0$ Ritchey-Chrétien + CCD. (13)

Observer T. Lister. 2.0-m $f/10$ Ritchey-Chrétien + CCD. (14)

Observer J. D. Armstrong. 2.0-m $f/10$ reflector + CCD. (21)

{13} 2006 $BY_{15}$, 3, 1, 0; 2016 $CO_{69}$, 5, 1, 0; *[8, 2, 0*, 2011/07/05–2012/04/25]*

{14} 2015 $HH_{53}$, 4, 1, 0; 2017 $FX_{129}$, 3, 1, 0; *[7, 2, 0*, 2011/02/23–2011/03/02]*

{21} 2019 $SG_6$, 6, 1, 0; *[6, 1, 0*, 2019/09/27]*

{2} 2005 $YZ_{56}$, 10, 3, 3; 2006 $HU_{147}$, 4, 1, 0; 2006 $UG_{342}$, 3, 1, 0; 2015 $HB_{148}$, 3, 1, 0; *[20, 4, 0*, 2017/04/03–2019/01/07]*

{9} 2013 $PV_{53}$, 5, 1, 0; *[5, 1, 0*, 2011/02/27]*

**F84 Hibiscus Observatory, Punaauia**

Observer N. Teamo. 0.35-m $f/2.0$ Schmidt + 1392×1040 CCD.

2011 $BC_{94}$, 3, 1, 0; *[3, 1, 0*, 2009/08/12]*

**G26 Fushan Observatory, Mt Shaohua**

Observer W. Pei. 0.28-m $f/2$ Schmidt-Cassegrain + CCD.

(104), 9, 3, 5; (168), 3, 1, 0; (242), 3, 1, 0; (289), 3, 1, 0; (305), 3, 1, 0; (333), 3, 1, 0; (417), 5, 2, 24; (443), 3, 1, 0; (566), 3, 1, 0; (589), 3, 1, 0; (759), 3, 1, 0; (792), 2, 1, 0; (808), 3, 1, 0; (1136), 3, 1, 0; (1167), 2, 1, 0; (1174), 7, 3, 5; (1281), 3, 1, 0; (1284), 2, 1, 0; (1363), 2, 1, 0; (1375), 3, 1, 0; (1598), 2, 1, 0; (1672), 6, 2, 2; (1856), 4, 2, 2; (2031), 6, 2, 3; (2348), 3, 1, 0; (2874), 3, 1, 0; (2996), 3, 1, 0; (4017), 2, 1, 0; (4566), 3, 1, 0; (4961), 2, 1, 0; (5199), 2, 1, 0; (10261), 4, 2, 2; (11026), 2, 1, 0; (11780), 3, 1, 0; (26514), 3, 1, 0; (29032), 2, 1, 0; *[118, 36, 0*, 2019/08/27–2019/09/29]*

**G27 Fabra Observatory, Montsec**

Observers J. Nuñez, L. Canals, M. Merino, R. Lopez-Morcillo, D. del Ser, J. L. Tou. Measurer J. Nuñez. 0.50-m $f/0.96$ Baker-Nunn + CCD.

(124), 3, 1, 0; (128), 3, 1, 0; (153), 3, 1, 0; (419), 3, 1, 0; (1389), 3, 1, 0; (1493), 3, 1, 0; (1542), 6, 1, 0; (2276), 3, 1, 0; (2688), 3, 1, 0; (2833), 3, 1, 0; (3204), 3, 1, 0; (3475), 2, 1, 0; (4061), 2, 1, 0; (5741), 3, 1, 0; (5936), 3, 1, 0; (6967), 3, 1, 0; (7238), 3, 1, 0; (7339), 3, 1, 0; (8267), 3, 1, 0; (10851), 3, 1, 0; (11161), 3, 1, 0; (11785), 3, 1, 0; (11992), 3, 1, 0; (17556), 3, 1, 0; (20119), 3, 1, 0; (22144), 3, 1, 0; (26983), 3, 1, 0; (28005), 3, 1, 0; (31528), 3, 1, 0; (43897), 3, 1, 0; (45277), 3, 1, 0; (55223), 3, 1, 0; (55468), 3, 1, 0; (55528), 2, 1, 0; (143323), 2, 1, 0; *[104, 35, 0*, 2018/12/07]*

**G32 Elena Remote Observatory, San Pedro de Atacama**

Observers A. Oreshko, T. Kryachko. 0.4-m $f/8.0$ Ritchey-Chrétien + CCD.

2011 $WW_9$, 4, 1, 0; 2014 $BV_{56}$, 3, 1, 0; 2014 $QC_{293}$, 4, 1, 0; 2014 $WD_{186}$, 3, 1, 0; 2015 $DL_{44}$, 3, 1, 0; 2015 $KM_{55}$, 4, 1, 0; 2015 $NO_{12}$, 6, 2, 1; 2015 $TH_{34}$, 5, 1, 0; 2016 $QY_{58}$, 4, 1, 0; 2017 $BG_{43}$, 4, 1, 0; 2017 $DT_{86}$, 3, 1, 0; *[43, 11, 0*, 2012/11/20–2015/09/13]*

**G33 Wickede**

Observer G. Neue. 0.1-m Schmidt-Cassegrain + CCD.

(313), 3, 1, 0; (624), 4, 1, 0; (1136), 3, 1, 0; (1620), 6, 2, 1; (5199), 8, 1, 0; (16143), 3, 1, 0; *[27, 6, 0*, 2019/08/24–2019/09/21]*

**G34 Oberfrauendorf**

Observer T. Felber. 0.35-m $f/6.3$ Schmidt-Cassegrain + CCD, 0.35-m $f/6.7$ Schmidt-Cassegrain + CCD.

2010 $VW_{75}$, 8, 2, 4; 2014 $QQ_{266}$, 3, 1, 0; 2014 VA, 3, 1, 0; 2016 $NL_{15}$, 4, 1, 0; 2019 QS, 3, 1, 0; 2019 $QC_1$, 3, 1, 0; 2019 $QG_1$, 4, 1, 0; 2019 $QP_2$, 2, 1, 0; 2019 $QU_4$, 10, 2, 2; 2019 $QV_4$, 16, 3, 7; 2019 $QY_5$, 5, 1, 0; 2019 RN, 3, 1, 0; 2019 $RD_1$, 3, 1, 0; 2019 SD, 3, 1, 0; 2019 ST, 5, 1, 0; 2019 $SP_2$, 4, 1, 0; 2019 $SH_3$, 5, 1, 0; 2019 $SU_3$, 4, 1, 0; 2019 $SX_3$, 4, 1, 0; 2019 $SW_5$, 4, 1, 0; 2019 $TM_3$, 3, 1, 0; (2059), 4, 1, 0; (2100), 4, 1, 0; (4141), 3, 1, 0; (49013), 4, 1, 0; (106387), 4, 1, 0; (176821), 3, 1, 0; (237805), 4, 1, 0; (328416), 3, 1, 0; (355256), 4, 1, 0; *[132, 30, 0*, 2019/08/23–2019/10/07]*

### G36 Calar Alto-CASADO

Observers S. Mottola, S. Hellmich, G. Proffe, O. Tiefenbacher, S. Borysenko. Measurers G. Hahn, S. Hellmich, S. Mottola, G. Proffe, O. Tiefenbacher, S. Borysenko, L. Hafemeister, O. Gerull. 1.23-m $f/8$ reflector + CCD.

1999 $RD_{245}$, 7, 1, 0; 2002 $QK_{89}$, 15, 3, 2; 2002 $TL_{152}$, 11, 2, 1; 2003 $SB_{383}$, 12, 2, 925; 2003 $UH_{119}$, 8, 1, 0; 2003 $YS_{42}$, 8, 1, 0; 2004 $BS_{112}$, 5, 1, 0; 2004 $BZ_{129}$, 5, 1, 0; 2004 $GR_{72}$, 5, 1, 0; 2004 $RU_{260}$, 8, 1, 0; 2004 $XL_{119}$, 8, 1, 0; 2005 $GV_{143}$, 4, 1, 0; 2005 $TM_{97}$, 12, 1, 0; 2005 $VT_{71}$, 11, 1, 0; 2005 $WM_{132}$, 5, 1, 0; 2005 $XU_{82}$, 10, 1, 0; 2005 $YE_{228}$, 3, 1, 0; 2005 $YT_{277}$, 21, 4, 60; 2006 $BU_3$, 3, 1, 0; 2006 $BR_{274}$, 16, 3, 2; 2006 $DG_{52}$, 8, 1, 0; 2006 $FG_{32}$, 11, 2, 1; 2006 $HQ_{47}$, 5, 1, 0; 2006 $HX_{126}$, 3, 1, 0; 2006 $JA_{33}$, 5, 1, 0; 2006 $QY_{17}$, 5, 1, 0; 2006 $SO_{309}$, 4, 1, 0; 2006 $UX_{205}$, 6, 1, 0; 2006 $WQ_5$, 27, 3, 2; 2006 $YA_{47}$, 14, 1, 0; 2007 $DM_{118}$, 4, 1, 0; 2007 $EB_{81}$, 12, 1, 0; 2007 $EP_{90}$, 7, 1, 0; 2007 $JF_{11}$, 9, 1, 0; 2007 $JC_{32}$, 4, 1, 0; 2007 $UU_{51}$, 11, 1, 0; 2007 $UM_{67}$, 6, 2, 1; 2007 $VC_{206}$, 19, 4, 6; 2007 $WO_{53}$, 6, 1, 0; 2008 $AT_7$, 8, 1, 0; 2008 $AO_{16}$, 10, 3, 2; 2008 $AP_{92}$, 16, 1, 0; 2008 $AF_{117}$, 8, 2, 1; 2008 $BV_1$, 10, 1, 0; 2008 $BU_6$, 9, 1, 0; 2008 $CB_{79}$, 17, 3, 2; 2008 $FQ_{106}$, 25, 3, 2; 2008 $HX_{13}$, 12, 2, 1; 2008 $HV_{62}$, 5, 1, 0; 2008 $JQ_{11}$, 5, 1, 0; 2008 $RO_{13}$, 7, 1, 0; 2008 $RD_{124}$, 12, 1, 0; 2008 $RJ_{144}$, 4, 1, 0; 2008 $TK_{81}$, 21, 1, 0; 2008 $UM_{110}$, 12, 3, 3; 2008 $UG_{221}$, 7, 1, 0; 2008 $UK_{241}$, 4, 1, 0; 2008 $UP_{315}$, 8, 1, 0; 2008 $VM_{37}$, 5, 1, 0; 2008 $VU_{40}$, 5, 1, 0; 2008 $WQ_{41}$, 14, 1, 0; 2009 $BZ_{42}$, 33, 1, 0; 2009 $BW_{164}$, 9, 1, 0; 2009 $DZ_{25}$, 8, 2, 1; 2009 $FD_{40}$, 4, 1, 0; 2009 $FS_{74}$, 4, 1, 0; 2009 $HE_{38}$, 8, 2, 2; 2009 $HG_{39}$, 9, 2, 2; 2009 $HQ_{90}$, 6, 1, 0; 2009 $SL_{77}$, 8, 1, 0; 2009 $SX_{87}$, 6, 1, 0; 2009 $SB_{296}$, 35, 2, 1; 2009 $WR_{82}$, 4, 1, 0; 2009 $WW_{149}$, 5, 1, 0; 2010 $AM_{51}$, 5, 1, 0; 2010 $AA_{144}$, 5, 1, 0; 2010 $CK_{67}$, 16, 3, 4; 2010 $CG_{111}$, 10, 1, 0; 2010 $CZ_{170}$, 2, 1, 0; 2010 $EV_{131}$, 10, 1, 0; 2010 $FG_{23}$, 7, 2, 2; 2010 $JA_{111}$, 10, 1, 0; 2010 $JT_{175}$, 6, 1, 0; 2010 $RD_{190}$, 18, 2, 1; 2010 $SQ_{25}$, 9, 1, 0; 2010 $TR_{136}$, 15, 3, 7; 2010 $TP_{172}$, 14, 2, 1; 2010 $WR_{33}$, 24, 1, 0; 2010 $WN_{34}$, 8, 1, 0; 2011 $CV_{113}$, 25, 2, 2; 2011 $FY_{96}$, 17, 3, 3; 2011 $FU_{111}$, 34, 5, 4; 2011 $FM_{147}$, 6, 1, 0; 2011 $FG_{149}$, 10, 1, 0; 2011 $JT_{28}$, 4, 1, 0; 2011 $LZ_7$, 5, 1, 0; 2011 $LN_{12}$, 14, 2, 1; 2011 $OC_{31}$, 14, 3, 3; 2011 $OO_{36}$, 11, 2, 1; 2011 $PA_9$, 23, 2, 1; 2011 $QW_{66}$, 37, 3, 2; 2011 $SX_{38}$, 8, 1, 0; 2011 $SC_{86}$, 3, 1, 0; 2011 $SM_{86}$, 4, 1, 0; 2011 $SG_{104}$, 8, 2, 2; 2011 $SZ_{189}$, 9, 2, 1; 2011 $SR_{190}$, 7, 2, 2; 2011 $TO_{14}$, 4, 1, 0; 2011 $UL_{141}$, 5, 1, 0; 2011 $UZ_{284}$, 10, 1, 0; 2011 $UP_{321}$, 4, 1, 0; 2011 $UO_{369}$, 16, 4, 4; 2012 $BQ_{18}$, 12, 2, 3; 2012 $BH_{121}$, 10, 1, 0; 2012 $FV_{11}$, 4, 1, 0; 2012 $FK_{26}$, 12, 2, 2; 2012 $JD_{48}$, 8, 1, 0; 2012 $QZ_{13}$, 5, 1, 0; 2012 $TY_{63}$, 7, 2, 1; 2012 $TZ_{87}$, 13, 1, 0; 2012 $TE_{143}$, 11, 2, 1; 2012 $TN_{177}$, 14, 2, 1; 2012 $TJ_{180}$, 4, 1, 0; 2012 $VM_5$, 8, 1, 0; 2012 $XM_{25}$, 6, 1, 0; 2012 $XD_{47}$, 3, 1, 0; 2012 $XS_{70}$, 21, 2, 1; 2012 $YB_1$, 10, 2, 3; 2013 $BP_{60}$, 10, 2, 4; 2013 $BO_{70}$, 5, 1, 0; 2013 $CP_{78}$, 3, 1, 0; 2013 $CP_{85}$, 5, 1, 0; 2013 $CZ_{119}$, 3, 1, 0; 2013 $CD_{160}$, 37, 4, 4; 2013 $CP_{164}$, 5, 1, 0; 2013 $CG_{184}$, 5, 1, 0; 2013 $CG_{197}$, 52, 3, 3; 2013 $DK_{13}$, 5, 1, 0; 2013 $EU_{20}$, 10, 1, 0; 2013 $EN_{27}$, 4, 1, 0; 2013 $FS_4$, 8, 2, 1; 2013 $GH_1$, 22, 2, 2; 2013 $QV_{21}$, 10, 1, 0; 2013 $WT_{83}$, 4, 1, 0; 2013 $YE_{44}$, 4, 1, 0; 2013 $YJ_{143}$, 6, 1, 0; 2014 $BY_{41}$, 4, 1, 0; 2014 $CF_{12}$, 8, 1, 0; 2014 $DO_{20}$, 7, 1, 0; 2014 $EC_{40}$, 5, 1, 0; 2014 $EC_{96}$, 9, 2, 1; 2014 $EU_{99}$, 10, 2, 14; 2014 $EK_{159}$, 8, 2, 1; 2014 $EL_{159}$, 5, 1, 0; 2014 $ED_{170}$, 4, 1, 0; 2014 $EL_{201}$, 5, 1, 0; 2014 $EA_{214}$, 4, 1, 0; 2014 $FF_{22}$, 7, 1, 0; 2014 $HX_{17}$, 6, 1, 0; 2014 $JZ_{41}$, 3, 1, 0; 2014 $KQ_{48}$, 9, 1, 0; 2014 $KM_{91}$, 4, 1, 0; 2014 $LU_{10}$, 6, 1, 0; 2014 $MN_{36}$, 5, 2, 1; 2014 $MD_{52}$, 6, 1, 0; 2014 $OF_{224}$, 3, 1, 0; 2014 $OE_{298}$, 5, 1, 0; 2014 $PB_{65}$, 4, 1, 0; 2014 $QZ_{85}$, 9, 2, 3; 2014 $QL_{263}$, 9, 1, 0; 2014 $QH_{404}$, 6, 1, 0; 2014 $QA_{411}$, 5, 1, 0; 2014 $RE_{59}$, 17, 3, 36; 2014 $SM_{113}$, 12, 2, 1; 2014 $SC_{221}$, 8, 1, 0; 2014 $SF_{290}$, 6, 1, 0; 2014 $UU_{96}$, 6, 1, 0; 2014 $UD_{165}$, 4, 1, 0; 2014 $UK_{173}$, 8, 1, 0; 2014 $WP_{151}$, 8, 1, 0; 2014 $WN_{157}$, 7, 1, 0; 2014 $WW_{168}$, 5, 1, 0; 2014 $WY_{181}$, 20, 5, 4; 2014 $WB_{211}$, 10, 1, 0; 2014 $WF_{211}$, 14, 1, 0; 2014 $WB_{287}$, 8, 1, 0; 2014 $WO_{411}$, 22, 2, 1; 2014 $WS_{419}$, 4, 1, 0; 2014 $WH_{478}$, 23, 3, 2; 2014 $XN_{11}$, 5, 1, 0; 2014 $XU_{17}$, 11, 1, 0; 2015 $AP_{250}$, 9, 1, 0; 2015 $BY_{164}$, 3, 1, 0; 2015 $BY_{319}$, 5, 1, 0; 2015 $BN_{405}$, 3, 1, 0; 2015 $BJ_{431}$, 10, 1, 0; 2015 $BU_{469}$, 8, 2, 2; 2015 $BC_{568}$, 14, 1, 0; 2015 $DE_{26}$, 7, 2, 1; 2015 $DP_{89}$, 10, 1, 0; 2015 $DG_{132}$, 5, 1, 0; 2015 $DP_{217}$, 6, 1, 0; 2015 $EC_{35}$, 7, 1, 0; 2015 $EM_{74}$, 12, 1, 0; 2015 $FR_4$, 3, 1, 0; 2015 $FZ_{68}$, 9, 2, 1; 2015 $FO_{94}$, 6, 1, 0; 2015 $FV_{102}$, 12, 2, 1; 2015 $FJ_{129}$, 5, 1, 0; 2015 $FX_{140}$, 8, 1, 0; 2015 $FP_{186}$, 10, 1, 0; 2015 $FM_{192}$, 13, 2, 1; 2015 $FC_{264}$, 6, 2, 1; 2015 $FT_{314}$, 6, 1, 0; 2015 $FW_{359}$, 18, 1, 0; 2015 $FP_{372}$, 3, 1, 0; 2015 $GY_{36}$, 5, 1, 0; 2015 $GS_{45}$, 5, 1, 0; 2015 $HZ_3$, 31, 1, 0; 2015 $HK_{26}$, 6, 1, 0; 2015 $HY_{70}$, 16, 1, 0; 2015 $HK_{93}$, 3, 1, 0; 2015 $HA_{131}$, 17, 2, 1; 2015 $HU_{147}$, 5, 1, 0; 2015 $KQ_{16}$, 13, 1, 0; 2015 $KS_{142}$, 14, 3, 2; 2015 $MO_{33}$, 3, 1, 0; 2015 $MF_{69}$, 11, 2, 1; 2015 $PE_{178}$, 9, 2, 1; 2015 $PF_{262}$, 9, 1, 0; 2015 $RT_5$, 12, 1, 0; 2015 $RN_{91}$, 12, 2, 1; 2015 $SW_{15}$, 4, 1, 0; 2015 $TV_{94}$, 17, 4, 3; 2015 $TF_{150}$, 6, 1, 0; 2015 $TU_{226}$, 7, 1, 0; 2015 $TX_{240}$, 6, 1, 0; 2015 $UE_{24}$, 11, 1, 0; 2015 $UH_{36}$, 11, 1, 0; 2015 $UL_{41}$, 15, 3, 34; 2015 $VS_{87}$, 4, 1, 0; 2015 $XD_{29}$, 9, 1, 0; 2015 $XB_{55}$, 22, 2, 1; 2015 $XR_{85}$, 9, 1, 0; 2015 $XG_{122}$, 11, 1, 0; 2015 $XJ_{131}$, 7, 1, 0; 2015 $XC_{225}$, 10, 1, 0; 2015 $YW_{12}$, 5, 1, 0; 2016 $CD_{101}$, 5, 1, 0; 2016 $CL_{241}$, 4, 1, 0; 2016 $CF_{255}$, 4, 1, 0; 2016 $EW_{39}$, 7, 1, 0; 2016 $EG_{62}$, 11, 1, 0; 2016 $FL_{49}$, 4, 1, 0; 2016 $GY_{153}$, 11, 1, 0; 2016 $GO_{169}$, 27, 1, 0; 2016 $GW_{215}$, 5, 1, 0; 2016 $GM_{231}$, 6, 1, 0; 2016 $GB_{233}$, 4, 1, 0; 2016 $KM_6$, 10, 3, 2; 2016 $LC_{37}$, 3, 1, 0; 2016 $PM_{42}$, 4, 1, 0; 2016 $PS_{46}$, 11, 1, 0; 2016 $QR_{34}$, 9, 1, 0; 2016 $TY_{36}$, 3, 1, 0; 2016 $TC_{44}$, 9, 1, 0; 2016 $UT_6$, 5, 1, 0; 2016 $UR_{139}$, 17, 2, 1; 2016 $WM_{21}$, 3, 1, 0; 2016 $XA_{17}$, 3, 1, 0; 2017 $BK_7$, 7, 1, 0; 2017 $BY_{35}$, 4, 1, 0; 2017 $DA_{14}$, 5, 1, 0; 2017 $DV_{78}$, 6, 1, 0; 2017 $ED_{17}$, 13, 2, 1; 2017 $FG_{143}$, 11, 1, 0; 2017 $HZ_{32}$, 18, 3, 2; 2017 $KV_{32}$, 4, 1, 0; 2017 $QT_{59}$, 6, 1, 0; 2017 $RL_{33}$, 7, 1, 0; 2017 $ST_{54}$, 5, 1, 0; 2017 $SL_{81}$, 7, 1, 0; 2017 $SV_{122}$, 6, 1, 0; 2017 $XO_{58}$, 5, 1, 0; 2018 $AT_6$, 6, 1, 0; 2018 $RC_{34}$, 3, 1, 0; 2018 $XQ_9$, 12, 2, 1; 2019 $AU_{28}$, 7, 1, 0; 2019 $AT_{29}$, 20, 2, 1; 2019 $GA_1$, 2, 1, 0; *[2685, 290, 0*, 2011/08/03–2019/04/04]*

### G37 Lowell Observatory-Discovery Channel Telescope

Observers L. H. Wasserman, W. M. Grundy, S. B. Porter, S. E. Levine, N. Moskovitz, J. SAndborn, A. Thirouin, P. Massey, A. Venetiou, M. Sweaton, B. Skiff, C. A. Zuluaga. Measurers L. H. Wasserman, A. Thirouin, N. Moskovitz. 4.3-m Discovery Channel Telescope + CCD.

2000 $ES_{177}$, 2, 1, 0; 2000 $WO_{53}$, 3, 1, 0; 2001 $WS_{43}$, 2, 1, 0; 2005 $QW_{33}$, 2, 1, 0; 2005 $SN_{227}$, 2, 1, 0; 2006 $FV_{25}$, 3, 1, 0; 2006 $HV_{139}$, 2, 1, 0; 2006 $KM_{127}$, 2, 1, 0; 2006 $OA_{34}$, 2, 1, 0; 2006 $QF_{101}$, 2, 1, 0; 2006 $QW_{178}$, 3, 1, 0; 2006 $XB_{41}$, 3, 1, 0; 2007 $EC_{221}$, 2, 1, 0; 2007 $TS_{91}$, 2, 1, 0; 2007 $UV_{89}$, 2, 1, 0; 2007 $UJ_{120}$, 2, 1, 0; 2008 $AH_{54}$, 2, 1, 0; 2008 $UE_{102}$, 2, 1, 0; 2008 $UR_{251}$, 2, 1, 0; 2008 $VX_{45}$, 2, 1, 0; 2009 $DD_{25}$, 2, 1, 0; 2009 $TG_{31}$, 2, 1, 0; 2009 $WR_{204}$, 3, 1, 0; 2010 $GV_{158}$, 2, 1, 0; 2010 $RK_{114}$, 2, 1, 0; 2010 $TH_{105}$, 2, 1, 0; 2010 $VS_{99}$, 2, 1, 0; 2010 $WS_{64}$, 2, 1, 0; 2011 $DY_{44}$, 2, 1, 0; 2011 $WB_{137}$, 2, 1, 0; 2012 $BW_{103}$, 2, 1, 0; 2012 $CG_{24}$, 2, 1, 0; 2012 $CP_{57}$, 2, 1, 0; 2012 $DM_{40}$, 3, 1, 0; 2012 $KH_{41}$, 3, 1, 0; 2012 NR, 2, 1, 0; 2012 $TE_{75}$, 2, 1, 0; 2012 $XH_{11}$, 2, 1, 0; 2013 $BC_6$, 2, 1, 0; 2013 $BQ_{73}$, 3, 1, 0; 2013 $CC_{77}$, 2, 1, 0; 2013 $HZ_{75}$, 2, 1, 0; 2013 $QS_{40}$, 2, 1, 0; 2013 $QQ_{52}$, 3, 1, 0; 2013 $YF_{112}$, 3, 1, 0; 2014 $HT_{165}$, 2, 1, 0; 2014 $OU_{19}$, 3, 1, 0; 2014 $OO_{172}$, 3, 1, 0; 2014 $OV_{211}$, 2, 1, 0; 2014 $OH_{321}$, 2, 1, 0; 2014 $PO_{23}$, 2, 1, 0; 2014 $QB_{62}$, 2, 1, 0; 2014 $QE_{146}$, 2, 1, 0; 2014 $QR_{203}$, 2, 1, 0; 2014 $QR_{206}$, 2, 1, 0; 2014 $QW_{225}$, 2, 1, 0; 2014 $QU_{299}$, 2, 1, 0; 2014 $QK_{421}$, 2, 1, 0; 2014 $RX_{40}$, 2, 1, 0; 2014 $SF_{80}$, 2, 1, 0; 2014 $SH_{302}$, 2, 1, 0; 2014 $SN_{306}$, 2, 1, 0; 2014 $UO_{11}$, 2, 1, 0; 2014 $UU_{96}$, 3, 1, 0; 2014 $UT_{141}$, 2, 1, 0; 2014 $WQ_{24}$, 2, 1, 0; 2014 $WW_{329}$, 2, 1, 0; 2014 $WL_{445}$, 2, 1, 0; 2015 $BH_{12}$, 2, 1, 0; 2015 $BU_{166}$, 2, 1, 0; 2015 $BD_{554}$, 3, 1, 0; 2015 $DN_{193}$, 3, 1, 0; 2015 $FB_5$, 2, 1, 0; 2015 $FA_{154}$, 4, 1, 0; 2015 $FL_{154}$, 3, 1, 0; 2015 $FX_{245}$, 2, 1, 0; 2015 $FG_{262}$, 2, 1, 0; 2015 $JR_7$, 3, 1, 0; 2015 $MA_{21}$, 2, 1, 0; 2015 $PB_{67}$, 2, 1, 0; 2015 $TD_{35}$, 2, 1, 0; 2015 $TY_{39}$, 2, 1, 0; 2015 $XV_{22}$, 2, 1, 0; 2015 $XP_{146}$, 2, 1, 0; 2015 $XV_{214}$, 3, 1, 0; 2016 $AJ_{31}$, 2, 1, 0; 2016 $AT_{96}$, 2, 1, 0; 2016 $CS_{183}$, 2, 1, 0; 2016 $CL_{212}$, 3, 1, 0; 2016 $ER_{57}$, 2, 1, 0; 2016 $EP_{128}$, 2, 1, 0; 2016 $GG_{74}$, 2, 1, 0; 2016 $GM_{97}$, 2, 1, 0; 2016 $QO_9$, 2, 1, 0; 2016 $QY_{24}$, 3, 1, 0; 2017 $BS_{139}$, 2, 1, 0; 2017 $KZ_{10}$, 2, 1, 0; 2018 $AT_{15}$, 2, 1, 0; 2018 $VE_{10}$, 2, 1, 0; 2018 $VX_{48}$, 2, 1, 0; 2018 $VN_{86}$, 4, 1, 0; 2019 $GB_{19}$, 2, 1, 0; 2019 $PR_2$, 7, 1, 0; 2019 $QR_6$, 6, 1, 0; 2019 $RO_4$ *, 6, 2, 3; (13453), 3, 1, 0; (30973), 2, 1, 0; (45240), 2, 1, 0; (55094), 2, 1, 0; (71465), 2, 1, 0; (118346), 3, 1, 0; (141642), 2, 1, 0; (144015), 2, 1, 0; (183483), 2, 1, 0; (198747), 3, 1, 0; (204585), 2, 1, 0; (213406), 2, 1, 0; (257489), 3, 1, 0; (329150), 2, 1, 0; (352977), 3, 1, 0; (367393), 4, 1, 0; (395852), 2, 1, 0; (416406), 3, 1, 0; (447541), 3, 1, 0; (449921), 3, 1, 0; (454433), 3, 1, 0; *[300, 126, 1*, 2012/10/11–2019/10/03]*

### G40 Slooh.com Canary Islands Observatory

Observer A. J. Evans. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (03)

Observers B. Lütkenhöner, P. Cox. Measurer B. Lütkenhöner. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (09)

Observer M. Kumrucu-Lohmiller. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (10)

Observers G. Gašparović, Y. Chen. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (11)

Observer W. F. Cashwell. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD. (16)

Observer R. W. Anderson. 0.45-m $f/6.8$ reflector + CCD. (21)

Observer J. Maes. 0.43-m $f/6.8$ Corrected Dall-Kirkham + CCD, 0.5-m $f/6.8$ Corrected Dall-Kirkham + CCD. (22)

{10} 2002 SQ, 6, 2, 1; *[6, 1, 0*, 2019/09/10–2019/09/11]*

{11} 2003 $UU_{91}$, 6, 2, 1; 2005 $CE_{55}$, 3, 1, 0; 2005 $QU_{183}$, 3, 1, 0; 2005 $RP_7$, 6, 2, 1; 2006 $PX_{39}$, 2, 1, 0; 2006 $WN_9$, 2, 1, 0; 2007 $HM_{78}$, 3, 1, 0; 2007 $RA_{144}$, 3, 1, 0; 2007 $RF_{161}$, 3, 1, 0; 2007 $TX_{27}$, 3, 1, 0; 2010 $EY_{135}$, 15, 5, 11; 2010 $VM_{101}$, 3, 1, 0; 2010 $XN_{60}$, 9, 3, 2; 2013 $YS_{107}$, 3, 1, 0; 2015 $FX_{371}$, 12, 4, 5; 2015 $XN_2$, 2, 1, 0; 2016 $NL_{14}$, 3, 1, 0; 2017 $SA_{16}$, 3, 1, 0; (459), 3, 1, 0; (2593), 3, 1, 0; (4026), 2, 1, 0; (6391), 2, 1, 0; (8569), 3, 1, 0; (14478), 3, 1, 0; (14963), 2, 1, 0; (15151), 3, 1, 0; (15748), 3, 1, 0; (16218), 3, 1, 0; (24830), 3, 1, 0; (26683), 3, 1, 0; (44549), 3, 1, 0; (46905), 2, 1, 0; (47100), 3, 1, 0; (48206), 3, 1, 0; (50690), 3, 1, 0; (51209), 2, 1, 0; (53511), 3, 1, 0; (66720), 3, 1, 0; (69228), 2, 1, 0; (70398), 3, 1, 0; (76045), 6, 2, 1; (76273), 2, 1, 0; (78609), 2, 1, 0; (82912), 6, 2, 3; (93058), 3, 1, 0; (117408), 3, 1, 0; (138967), 3, 1, 0; (176891), 2, 1, 0; (179171), 2, 1, 0; (190242), 3, 1, 0; (197455), 3, 1, 0; (212059), 3, 1, 0; (223932), 3, 1, 0; (229762), 3, 1, 0; (303097), 3, 1, 0; (304954), 3, 1, 0; (512163), 6, 2, 3; *[200, 57, 0*, 2016/07/15–2019/10/01]*

{16} 2010 $UH_7$, 2, 1, 0; (326742), 5, 2, 1; *[7, 2, 0*, 2019/09/19–2019/09/22]*

{21} 2019 $GT_3$, 3, 1, 0; *[3, 1, 0*, 2019/09/14]*

{22} 2007 $TQ_{24}$, 3, 1, 0; 2019 $GT_3$, 2, 1, 0; 2019 $QV_4$, 3, 1, 0; 2019 RA, 3, 1, 0; 2019 RC, 2, 1, 0; 2019 $RT_3$, 2, 1, 0; 2019 $SH_1$, 3, 1, 0; 2019 $SU_3$, 4, 1, 0; 2019 $SW_5$, 4, 1, 0; (7664), 4, 1, 0; *[30, 10, 0*, 2019/08/29–2019/10/06]*

{3} 2007 $TQ_{24}$, 3, 1, 0; 2019 $OU_1$, 3, 1, 0; 2019 $PR_2$, 3, 1, 0; *[9, 3, 0*, 2019/08/23–2019/10/05]*

{9} (263), 3, 1, 0; (618), 4, 1, 0; (1053), 2, 1, 0; (1946), 2, 1, 0; (2467), 3, 1, 0; (3311), 3, 1, 0; *[17, 6, 0*, 2019/09/06–2019/10/05]*

### G53 Alder Springs Observatory, Auberry

Observer K. Levin. Measurer N. Teamo. 0.51-m $f/8.51$ Ritchey-Chrétien + 4096×4096 CCD.

2007 $TX_{205}$, 3, 1, 0; 2008 $CW_{147}$, 4, 1, 0; 2008 $FP_{115}$, 3, 1, 0; 2008 $WK_{104}$, 3, 1, 0; 2010 $XQ_{82}$, 3, 1, 0; 2012 $UG_{54}$, 3, 1, 0; 2013 $YM_{111}$, 3, 1, 0; 2015 $FF_{161}$, 3, 1, 0; 2015 $HO_{22}$, 3, 1, 0; 2015 $TK_{281}$, 2, 1, 0; 2016 $PN_{56}$, 3, 1, 0; *[33, 11, 0*, 2010/12/13–2012/11/14]*

### G58 Chabot Space and Science Center, Oakland

Observer G. McKeegan. 0.9-m $f/4.5$ Cassegrain + CCD.

2006 $RJ_1$, 3, 1, 0; 2010 $UH_7$, 3, 1, 0; 2013 $CK_{89}$, 3, 1, 0; 2019 $QP_2$, 6, 1, 0; 2019 SW, 3, 1, 0; 2019 $TB_3$, 3, 1, 0; (140333), 3, 1, 0; *[24, 7, 0*, 2019/08/26–2019/10/06]*

### G68 Sierra Stars Observatory, Markleeville

Observers W. G. Dillon, R. Kracht, T. Vorobjov, R. Matson. Measurers D. Wells, R. Kracht, T. Vorobjov, R. Matson. 0.61-m $f/10$ Cassegrain + CCD.

2000 $EE_2$, 3, 1, 0; 2006 $TY_{28}$, 3, 1, 0; 2009 $HC_{86}$, 6, 2, 1; 2015 $DW_{136}$, 3, 1, 0; 2016 $CM_{84}$, 4, 1, 0; *[19, 5, 0*, 2009/02/28–2011/04/06]*

### G83 Mt. Graham-LBT

Observers R. Gredel, R. Pogge. Measurers E. Ryan, C. Woodward. (01)

{1} 2005 $QE_{98}$, 2, 1, 0; 2013 $CT_{51}$, 3, 1, 0; 2015 $TL_{230}$, 2, 1, 0; 2015 $TY_{318}$, 3, 1, 0; *[10, 4, 0*, 2007/01/16–2007/01/25]*

### G84 Mount Lemmon SkyCenter

Observers T. Vorobjov, A. Kostin, M. Ory, J. Jahn. Measurers R. J. L. Coste, T. Vorobjov, A. Kostin, M. Ory, J. Jahn. 0.81-m $f/7$ Ritchey-Chrétien + CCD, 0.6-m $f/7.8$ reflector + CCD.

2003 $EK_{55}$, 5, 1, 0; 2006 $BW_{104}$, 2, 1, 0; 2006 $DV_{194}$, 3, 1, 0; 2007 $VM_{129}$, 3, 1, 0; 2007 $VW_{209}$, 3, 1, 0; 2008 $TZ_{80}$, 3, 1, 0; 2008 $VZ_{36}$, 2, 1, 0; 2010 $RQ_{159}$, 2, 1, 0; 2011 $QC_{49}$, 3, 1, 0; 2014 $LT_5$, 3, 1, 0; 2014 $QD_{57}$, 3, 1, 0; 2015 $FW_{17}$, 3, 1, 0; 2015 $FO_{72}$, 2, 1, 0; 2015 $FF_{166}$, 3, 1, 0; 2015 $KO_{54}$, 3, 1, 0; 2015 $KK_{93}$, 2, 1, 0; 2015 $OK_4$, 3, 1, 0; 2015 $PF_{54}$, 3, 1, 0; 2016 $GY_{238}$, 2, 1, 0; 2016 $GM_{240}$, 4, 1, 0; *[57, 20, 0*, 2012/02/26–2014/12/11]*

### G89 Kachina Observatory, Flagstaff

Observer J. Hobart. 0.36-m $f/11.2$ Schmidt-Cassegrain + CCD.

2005 $VT_{25}$, 3, 1, 0; 2005 $XL_{53}$, 3, 1, 0; 2014 $OM_{104}$, 3, 1, 0; *[9, 3, 0*, 2009/10/24–2010/12/08]*

### G92 Jarnac Observatory, Vail

Observers D. Levy, W. Levy, T. Glinos. 0.64-m $f/7.2$ Ritchey-Chrétien + CCD.

1999 $XR_{148}$, 3, 1, 0; 2003 $UB_{331}$, 3, 1, 0; 2003 $UD_{412}$, 3, 1, 0; 2005 $NY_{107}$, 3, 1, 0; 2006 $KT_{91}$, 4, 1, 0; 2007 $RG_{154}$, 3, 1, 0; 2008 $EY_{82}$, 3, 1, 0; 2008 $EB_{115}$, 3, 1, 0; 2008 $SO_{203}$, 3, 1, 0; 2010 $EE_{46}$, 3, 1, 0; 2010 $TR_{133}$, 3, 1, 0; 2010 $WM_{66}$, 3, 1, 0; 2010 $XF_{84}$, 3, 1, 0; 2011 $YJ_{24}$, 3, 1, 0; 2012 $BB_{31}$, 3, 1, 0; 2012 $BN_{106}$, 3, 1, 0; 2012 $GE_{35}$, 3, 1, 0; 2012 $RN_{38}$, 3, 1, 0; 2012 $XP_{93}$, 3, 1, 0; 2014 $EM_{41}$, 3, 1, 0; 2014 $KY_{50}$, 3, 1, 0; 2014 $VP_6$, 3, 1, 0; 2014 $WP_{397}$, 3, 1, 0; 2015 $DK_9$, 3, 1, 0; 2017 $DL_{83}$, 3, 1, 0; 2018 $VQ_{86}$, 4, 1, 0; *[80, 26, 0*, 2004/12/09–2011/09/23]*

### G96 Mt. Lemmon Survey

Observers R. A. Kowalski, H. Groeller, S. M. Larson, R. E. Hill, B. M. Africano, G. J. Leonard, A. R. Gibbs, A. D. Grauer, A. Boattini, T. A. Pruyne, E. J. Christensen, D. C. Fuls, E. Beshore, J. A. Johnson, R. G. Matheny, E. C. Beshore, G. M. Hupe, R. Hill, R. A. Kowalski, A. Grauer, D. Rankin, R. H. Grauer, C. A. Nall, C. J. Bayus, S. M. Larsonj, J. Nichols, R. J. Sanders, S. Larson, R. A. Kowalski, J. A. Myers, R. J. Wright, S. F. Tornero, C. Casey, W. A. Chapman, D. Z. Sieck, H. T. Sieck, D. McCarthy, D. W. McCarthy, M. Larson, j. Christensen, B. J. Gray, A. G. Hill, C. M. Kaufmann, C. M. Casey, S. L. Hill. Measurers B. M. Africano, E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, E. C. Beshore, A. Boattini, G. J. Garradd, R. E. Hill, R. H. McNaught, J. D. Ahern, J. A. Johnson, R. G. Matheny, K. W. Wierzchos, C. M. Casey, A. Grauer, R. J. Sanders, R. Ribeiro, T. Salles, K. Barbosa, H. Dutra, L. Castillo. 1.5-m reflector + 10K CCD.

1981 $EN_{35}$, 4, 1, 0; 1988 $PF_1$, 4, 1, 0; 1994 $WA_{13}$, 4, 1, 0; 1995 $FB_9$, 28, 6, 3628; 1995 $QG_{17}$, 4, 1, 0; 1995 $SH_9$, 3, 1, 0; 1995 $SG_{11}$, 12, 3, 44; 1995 $SD_{13}$, 8, 2, 15; 1995 $SM_{26}$, 4, 1, 0; 1995 $SR_{73}$, 13, 2, 1500; 1995 $TX_{12}$, 8, 2, 14; 1995 $US_{24}$, 12, 2, 8; 1995 $UP_{30}$, 4, 1, 0; 1995 $UL_{42}$, 4, 1, 0; 1995 $UK_{54}$, 12, 3, 28; 1995 $UC_{58}$, 20, 4, 34; 1995 $UU_{66}$, 3, 1, 0; 1995 $VA_6$, 8, 2, 32; 1995 $WH_{24}$, 12, 3, 1903; 1996 $ET_{14}$, 8, 2, 8; 1996 $JS_7$, 28, 7, 2922; 1996 $JW_{15}$, 3, 1, 0; 1996 $RM_8$, 27, 7, 4762; 1996 $RP_8$, 48, 11, 4031; 1996 $RY_{15}$, 12, 3, 1423; 1996 $RJ_{16}$, 4, 1, 0; 1996 $RX_{16}$, 8, 2, 16; 1996 $RE_{21}$, 8, 2, 18; 1996 $TX_{11}$, 8, 2, 1026; 1996 $TM_{44}$, 24, 6, 4615; 1996 $TP_{45}$, 16, 4, 2361; 1996 $VC_{14}$, 8, 2, 15; 1996 $VY_{19}$, 32, 8, 1395; 1996 $VB_{20}$, 24, 6, 2166; 1996 $VP_{32}$, 16, 4, 4688; 1996 $VA_{37}$, 4, 1, 0; 1996 $VE_{42}$, 4, 1, 0; 1996 $WG_1$, 4, 1, 0; 1996 $XN_{16}$, 24, 6, 4036; 1997 $BH_5$, 19, 5, 2393; 1997 $PG_4$, 16, 4, 4720; 1997 $SX_6$, 8, 2, 28; 1997 $SH_{12}$, 4, 1, 0; 1997 $SC_{19}$, 19, 5, 3856; 1997 $SO_{22}$, 11, 3, 1875; 1997 $SY_{22}$, 12, 3, 18; 1997 $SD_{23}$, 12, 3, 60; 1997 $SJ_{26}$, 4, 1, 0; 1997 $SP_{26}$, 4, 1, 0; 1997 $SN_{29}$, 4, 1, 0; 1997 $SS_{32}$, 27, 7, 3709; 1997 $TJ_{12}$, 36, 9, 4831; 1997 $TA_{23}$, 4, 1, 0; 1997 $UH_3$, 4, 1, 0; 1997 $UR_{14}$, 4, 1, 0; 1997 $UA_{20}$, 28, 7, 3100; 1997 $WP_{13}$, 12, 3, 1929; 1997 $WS_{15}$, 31, 8, 3953; 1997 $WO_{19}$, 12, 3, 1894; 1997 $YM_{15}$, 8, 2, 1701; 1998 $BM_{18}$, 28, 7, 4791; 1998 $BN_{22}$, 20, 5, 2994; 1998 $BV_{23}$, 20, 5, 2877; 1998 $BX_{39}$, 16, 4, 3319; 1998 $BK_{48}$, 24, 6, 3618; 1998 $DU_8$, 8, 2, 936; 1998 $DH_{25}$, 12, 3, 1073; 1998 $DY_{27}$, 12, 3, 5113; 1998 $EX_3$, 4, 1, 0; 1998 $FJ_{74}$, 7, 2, 8; 1998 $HQ_{15}$, 39, 10, 4535; 1998 $HE_{16}$, 40, 10, 2884; 1998 $HB_{25}$, 4, 1, 0; 1998 $KC_{17}$, 35, 9, 4365; 1998 $KX_{42}$, 7, 2, 25; 1998 $KC_{43}$, 31, 7, 3907; 1998 $MQ_4$, 8, 2, 15; 1998 $QX_{56}$, 12, 3, 2564; 1998 $RJ_8$, 19, 5, 3591; 1998 $RS_8$, 8, 2, 8; 1998 $RJ_{11}$, 16, 4, 2527; 1998 $RK_{12}$, 24, 6, 4025; 1998 $RJ_{13}$, 20, 4, 2548; 1998 $RL_{13}$, 12, 3, 501; 1998 $RU_{14}$, 39, 9, 4785; 1998 $RB_{21}$, 8, 2, 2222; 1998 $RN_{81}$, 8, 2, 15; 1998 SM, 8, 2, 1846; 1998 $SL_{15}$, 27, 7, 4001; 1998 $SH_{17}$, 39, 8, 5343; 1998 $SC_{18}$, 56, 13, 5104; 1998 $SH_{31}$, 19, 5, 4017; 1998 $SE_{35}$, 4, 1, 0; 1998 $SO_{40}$, 4, 1, 0; 1998 $SV_{48}$, 4, 1, 0; 1998 $SC_{50}$, 11, 3, 4751; 1998 $SD_{151}$, 8, 2, 15; 1998 $SA_{177}$, 24, 6, 3760; 1998 $TU_4$, 12, 3, 1793; 1998 $TY_{19}$, 23, 6, 4785; 1998 $TY_{22}$, 44, 11, 2719; 1998 $TR_{24}$, 27, 7, 2736; 1998 $TV_{25}$, 24, 6, 1496; 1998 $UO_{10}$, 15, 3, 1801; 1998 $UF_{13}$, 8, 2, 1457; 1998 $UX_{47}$, 27, 7, 2866; 1998 $UZ_{50}$, 11, 3, 1951; 1998 $VP_{40}$, 8, 2, 10; 1998 $VE_{41}$, 39, 9, 3900; 1998 $VH_{42}$, 4, 1, 0; 1998 $WR_{26}$, 8, 2, 4604; 1998 $WY_{27}$, 8, 2, 2862; 1998 $WG_{28}$, 31, 8, 3541; 1998 $WP_{38}$, 20, 4, 3115; 1998 $WK_{42}$, 30, 8, 4022; 1998 $WY_{42}$, 4, 1, 0; 1998 $WH_{43}$, 4, 1, 0; 1998 $WV_{44}$, 27, 7, 1841; 1998 $XR_{19}$, 28, 7, 4535; 1998 $XW_{22}$, 24, 6, 5257; 1999 $AS_{12}$, 8, 2, 26; 1999 $AW_{26}$, 8, 2, 1471; 1999 $AZ_{27}$, 19, 5, 3991; 1999 $AS_{28}$, 4, 1, 0; 1999 $CR_{135}$, 3, 1, 0; 1999 $CU_{136}$, 31, 8, 4878; 1999 $CP_{140}$, 44, 11, 4788; 1999 $CU_{156}$, 9, 2, 975; 1999 $CT_{158}$, 4, 1, 0; 1999 $EE_{14}$, 51, 13, 4225; 1999 $FT_{67}$, 8, 2, 11; 1999 $FK_{97}$, 24, 6, 2642; 1999 $GW_{12}$, 24, 6, 3689; 1999 $GU_{14}$, 39, 10, 3598; 1999 $GO_{55}$, 24, 6, 4043; 1999 $KB_9$, 24, 6, 4031; 1999 $RK_5$, 22, 6, 3559; 1999 $RO_5$, 50, 12, 4078; 1999 $RW_5$, 12, 3, 1542; 1999 $RQ_8$, 24, 6, 2477; 1999 $RE_{217}$, 8, 2, 1385; 1999 $RB_{225}$, 23, 6, 3077; 1999 $RF_{244}$, 55, 13, 3581; 1999 $RD_{245}$, 44, 11, 5171; 1999 $RL_{245}$, 23, 6, 3991; 1999 $RE_{250}$, 32, 7, 3637; 1999 $RW_{250}$, 51, 10, 4014; 1999 $RH_{253}$, 28, 7, 2739; 1999 $TC_{22}$, 18, 5, 4014; 1999 $TF_{22}$, 23, 6, 2025; 1999 $TE_{24}$, 4, 1, 0; 1999 $TL_{38}$, 31, 8, 4129; 1999 $TE_{42}$, 20, 5, 38; 1999 $TF_{42}$, 24, 6, 2211; 1999 $TB_{44}$, 8, 2, 5; 1999 $TK_{44}$, 23, 6, 3561; 1999 $TQ_{45}$, 8, 2, 11; 1999 $TJ_{46}$, 8, 2, 28; 1999 $TS_{46}$, 8, 2, 1521; 1999 $TV_{48}$, 32, 8, 2696; 1999 $TE_{51}$, 8, 2, 1799; 1999 $TV_{54}$, 31, 8, 3683; 1999 $TM_{55}$, 39, 10, 3584; 1999 $TT_{57}$, 41, 10, 3982; 1999 $TW_{57}$, 35, 9, 3423; 1999 $TU_{66}$, 12, 3, 2718; 1999 $TG_{67}$, 11, 3, 3024; 1999 $TH_{67}$, 16, 4, 1066; 1999 $TK_{68}$, 16, 3, 2669; 1999 $TS_{69}$, 4, 1, 0; 1999 $TN_{70}$, 19, 5, 54; 1999 $TU_{70}$, 8, 2, 13; 1999 $TV_{71}$, 66, 16, 5314; 1999 $TX_{73}$, 11, 3, 2478; 1999 $TG_{75}$, 16, 4, 1784; 1999 $TO_{75}$, 23, 6, 2325; 1999 $TB_{78}$, 24, 6, 3232; 1999 $TL_{83}$, 7, 2, 2229; 1999 $TP_{83}$, 48, 11, 3198; 1999 $TB_{84}$, 16, 4, 29; 1999 $TJ_{87}$, 19, 5, 42; 1999 $TZ_{157}$, 24, 5, 1455; 1999 $TP_{175}$, 6, 2, 3640; 1999 $TU_{218}$, 36, 9, 3313; 1999 $TM_{227}$, 20, 5, 2330; 1999 $TN_{227}$, 12, 3, 3019; 1999 $TO_{255}$, 16, 4, 1856; 1999 $TY_{262}$, 44, 8, 4377; 1999 $TD_{263}$, 8, 2, 3401; 1999 $TU_{263}$, 24, 6, 2517; 1999 $TR_{298}$, 12, 3, 2209; 1999 $TN_{301}$, 12, 3, 4045; 1999 $TR_{302}$, 40, 10, 3717; 1999 $TZ_{302}$, 7, 2, 2916; 1999 $TJ_{303}$, 12, 3, 35; 1999 $TJ_{304}$, 28, 7, 3326; 1999 $TE_{305}$, 35, 8, 3731; 1999 $TG_{305}$, 40, 10, 4027; 1999 $TT_{308}$, 12, 3, 2537; 1999 $TB_{309}$, 20, 4, 2272; 1999 $TV_{309}$, 12, 3, 3284; 1999 $TK_{311}$, 16, 4, 2392; 1999 $TA_{314}$, 19, 4, 1099; 1999 $TO_{314}$, 15, 4, 3802; 1999 $TR_{316}$, 20, 5, 2830; 1999 $TF_{318}$, 32, 8, 4562; 1999 $TV_{321}$, 4, 1, 0; 1999 $TS_{336}$, 30, 8, 3837; 1999 $UE_{18}$, 8, 2, 15; 1999 $UB_{19}$, 12, 3, 535; 1999 $UF_{31}$, 4, 1, 0; 1999 $UU_{37}$, 24, 6, 920; 1999 $UV_{39}$, 7, 2, 17; 1999 $UP_{40}$, 20, 5, 1372; 1999 $UM_{56}$, 20, 5, 3722; 1999 $UP_{58}$, 16,

4, 47; 1999 $UY_{58}$, 8, 2, 2468; 1999 $UN_{61}$, 36, 8, 5158; 1999 $UF_{65}$, 4, 1, 0; 1999 $VR_{5}$, 4, 1, 0; 1999 $VH_{27}$, 50, 13, 4105; 1999 $VH_{75}$, 12, 3, 2860; 1999 $VM_{84}$, 16, 4, 3627; 1999 $VY_{115}$, 4, 1, 0; 1999 $VZ_{119}$, 22, 6, 2481; 1999 $VH_{120}$, 36, 9, 2372; 1999 $VE_{124}$, 20, 5, 3562; 1999 $VY_{128}$, 22, 6, 2781; 1999 $VZ_{129}$, 24, 6, 3911; 1999 $VW_{130}$, 20, 4, 1881; 1999 $VF_{131}$, 32, 8, 4519; 1999 $VM_{131}$, 4, 1, 0; 1999 $VR_{132}$, 36, 8, 4479; 1999 $VE_{135}$, 7, 2, 32; 1999 $VX_{152}$, 24, 6, 2355; 1999 $VV_{174}$, 12, 3, 18; 1999 $VC_{175}$, 19, 5, 1046; 1999 $VW_{207}$, 20, 5, 87; 1999 $VN_{212}$, 4, 1, 0; 1999 $VB_{215}$, 4, 1, 0; 1999 $VE_{215}$, 8, 2, 1390; 1999 $VR_{216}$, 11, 3, 24; 1999 $VD_{218}$, 40, 7, 4020; 1999 $VO_{219}$, 28, 7, 4326; 1999 $VE_{221}$, 48, 11, 4027; 1999 $VP_{224}$, 23, 6, 2533; 1999 $VZ_{225}$, 8, 2, 943; 1999 $VA_{226}$, 24, 5, 46; 1999 $VE_{226}$, 16, 4, 1322; 1999 $WD_{19}$, 56, 14, 2697; 1999 $WX_{21}$, 27, 7, 3920; 1999 $WD_{22}$, 37, 9, 3727; 1999 $WX_{23}$, 4, 1, 0; 1999 $WG_{24}$, 12, 3, 1019; 1999 $WH_{24}$, 28, 7, 2697; 1999 $WT_{24}$, 20, 5, 4375; 1999 $WK_{25}$, 32, 7, 4979; 1999 $XN_{2}$, 8, 2, 7; 1999 $XM_{16}$, 8, 2, 474; 1999 $XE_{124}$, 16, 4, 2608; 1999 $XM_{147}$, 19, 5, 3352; 1999 $XJ_{148}$, 12, 3, 32; 1999 $XR_{148}$, 25, 6, 3250; 1999 $XX_{148}$, 15, 4, 642; 1999 $XO_{150}$, 12, 3, 1817; 1999 $XQ_{214}$, 8, 2, 25; 1999 $XA_{216}$, 23, 6, 4623; 1999 $XL_{224}$, 27, 6, 4186; 1999 $XT_{244}$, 27, 7, 2501; 1999 $XK_{253}$, 7, 2, 13; 1999 $XC_{254}$, 22, 6, 3949; 1999 $XO_{254}$, 20, 5, 1339; 1999 $XZ_{254}$, 16, 4, 3276; 1999 $XD_{255}$, 20, 5, 3862; 1999 $XY_{255}$, 8, 2, 354; 1999 $YC_{17}$, 35, 9, 1846; 1999 $YP_{23}$, 31, 8, 3699; 2000 $AZ_{54}$, 12, 3, 3284; 2000 $AA_{148}$, 8, 2, 1472; 2000 $AW_{212}$, 8, 2, 930; 2000 $AM_{216}$, 8, 2, 21; 2000 $AY_{216}$, 28, 7, 3959; 2000 $AN_{220}$, 28, 7, 3079; 2000 $AO_{221}$, 32, 8, 3369; 2000 $AR_{221}$, 23, 6, 3032; 2000 $AF_{223}$, 54, 12, 4700; 2000 $AO_{226}$, 19, 5, 36; 2000 $AD_{250}$, 12, 3, 3240; 2000 $AM_{253}$, 20, 5, 1560; 2000 $AP_{257}$, 36, 8, 3757; 2000 $BK_{2}$, 4, 1, 0; 2000 $BD_{9}$, 12, 3, 5061; 2000 $BX_{12}$, 20, 5, 2032; 2000 $BS_{21}$, 7, 2, 5; 2000 $BT_{21}$, 16, 4, 904; 2000 $BJ_{30}$, 24, 6, 2884; 2000 $BF_{31}$, 12, 3, 3492; 2000 $BR_{36}$, 16, 4, 2638; 2000 $BU_{36}$, 11, 3, 2516; 2000 $BV_{36}$, 19, 5, 2261; 2000 $BZ_{36}$, 4, 1, 0; 2000 $BC_{37}$, 24, 6, 4492; 2000 $BX_{38}$, 15, 4, 1810; 2000 $BG_{39}$, 4, 1, 0; 2000 $BD_{42}$, 26, 7, 4001; 2000 $BB_{44}$, 20, 5, 1484; 2000 $BF_{44}$, 20, 4, 2766; 2000 $BZ_{45}$, 24, 5, 1419; 2000 $CO_{41}$, 32, 8, 1923; 2000 $CG_{69}$, 16, 4, 2526; 2000 $CN_{73}$, 4, 1, 0; 2000 $CZ_{73}$, 23, 6, 2701; 2000 $CR_{95}$, 19, 4, 3311; 2000 $CB_{97}$, 7, 2, 19; 2000 $CB_{103}$, 4, 1, 0; 2000 $CJ_{106}$, 20, 5, 2038; 2000 $CS_{109}$, 7, 2, 10; 2000 $CH_{111}$, 4, 1, 0; 2000 $CQ_{118}$, 8, 2, 2; 2000 $CG_{119}$, 4, 1, 0; 2000 $CW_{119}$, 16, 4, 4019; 2000 $CA_{127}$, 12, 3, 4579; 2000 $CT_{127}$, 19, 5, 1776; 2000 $CG_{129}$, 20, 5, 2202; 2000 $CX_{129}$, 16, 4, 1797; 2000 $CD_{130}$, 4, 1, 0; 2000 $CQ_{131}$, 4, 1, 0; 2000 $CN_{132}$, 8, 2, 1816; 2000 $CR_{132}$, 16, 4, 4014; 2000 $CX_{133}$, 31, 8, 5071; 2000 $CJ_{135}$, 19, 5, 2588; 2000 $CV_{138}$, 8, 2, 3113; 2000 $CW_{138}$, 11, 3, 1895; 2000 $CP_{139}$, 12, 3, 913; 2000 $CT_{139}$, 16, 4, 2369; 2000 $CL_{140}$, 8, 2, 1771; 2000 $CG_{141}$, 32, 8, 4313; 2000 $CM_{142}$, 16, 4, 1770; 2000 $CT_{143}$, 19, 5, 2389; 2000 $CC_{145}$, 20, 5, 1353; 2000 $CB_{150}$, 12, 3, 2686; 2000 $CH_{150}$, 55, 13, 4007; 2000 $CM_{150}$, 7, 2, 1491; 2000 $DW_{11}$, 11, 3, 47; 2000 $DQ_{17}$, 8, 2, 1439; 2000 $DJ_{39}$, 8, 2, 25; 2000 $DF_{79}$, 4, 1, 0; 2000 $DW_{90}$, 8, 2, 1872; 2000 $EE_{2}$, 20, 5, 3534; 2000 $ED_{7}$, 28, 7, 4033; 2000 $ES_{15}$, 8, 2, 24; 2000 $ED_{22}$, 16, 4, 2841; 2000 $EP_{24}$, 20, 5, 3130; 2000 $ED_{51}$, 23, 6, 4741; 2000 $EV_{52}$, 8, 1, 0; 2000 $ET_{74}$, 12, 3, 1421; 2000 $EJ_{99}$, 28, 7, 4041; 2000 $EM_{99}$, 16, 4, 1279; 2000 $EG_{142}$, 16, 4, 2868; 2000 $EL_{142}$, 15, 4, 117; 2000 $EK_{176}$, 31, 8, 4085; 2000 $EO_{176}$, 35, 8, 4606; 2000 $ER_{176}$, 16, 4, 1311; 2000 $ES_{177}$, 30, 7, 2723; 2000 $EZ_{177}$, 20, 5, 4854; 2000 $ES_{188}$, 4, 1, 0; 2000 $EJ_{189}$, 12, 3, 1511; 2000 $EF_{193}$, 20, 5, 2026; 2000 $EW_{196}$, 16, 4, 2984; 2000 $EA_{203}$, 19, 5, 3984; 2000 $EE_{203}$, 7, 2, 2242; 2000 $EK_{204}$, 30, 8, 4095; 2000 $EM_{208}$, 24, 6, 4000; 2000 $EV_{208}$, 7, 2, 8; 2000 $FO_{1}$, 7, 2, 3101; 2000 $FJ_{4}$, 11, 3, 928; 2000 $FK_{9}$, 4, 1, 0; 2000 $FT_{52}$, 52, 13, 4600; 2000 $FH_{65}$, 23, 6, 4963; 2000 $FZ_{68}$, 4, 1, 0; 2000 $FD_{69}$, 8, 2, 15; 2000 $FD_{71}$, 32, 7, 3385; 2000 $FF_{72}$, 28, 7, 5073; 2000 $FW_{72}$, 59, 15, 4340; 2000 $GL_{22}$, 36, 9, 4688; 2000 $GC_{37}$, 47, 12, 4190; 2000 $GM_{39}$, 28, 6, 2596; 2000 $GV_{51}$, 23, 6, 4252; 2000 $GX_{60}$, 36, 9, 4963; 2000 $GE_{120}$, 12, 3, 2339; 2000 $GR_{130}$, 16, 4, 2233; 2000 $GN_{132}$, 19, 5, 4048; 2000 $GE_{146}$, 28, 7, 3540; 2000 $GC_{150}$, 4, 1, 0; 2000 $GL_{150}$, 34, 8, 3029; 2000 $GM_{181}$, 20, 5, 3013; 2000 $GZ_{182}$, 23, 6, 4006; 2000 $GY_{183}$, 24, 6, 4178; 2000 $GB_{184}$, 4, 1, 0; 2000 $GB_{188}$, 20, 5, 3960; 2000 HM, 60, 15, 4037; 2000 HX, 20, 5, 2621; 2000 $HF_{6}$, 16, 4, 3992; 2000 $HR_{17}$, 28, 7, 2521; 2000 $HT_{17}$, 8, 2, 32; 2000 $HC_{46}$, 16, 4, 2883; 2000 $HZ_{90}$, 8, 2, 2230; 2000 $HY_{95}$, 12, 3, 4205; 2000 $HQ_{97}$, 15, 4, 4030; 2000 $HJ_{99}$, 24, 6, 2374; 2000 $HO_{101}$, 24, 5, 2983; 2000 $JD_{3}$, 4, 1, 0; 2000 $JC_{8}$, 15, 4, 2626; 2000 $JP_{67}$, 29, 6, 4019; 2000 $JF_{75}$, 23, 6, 3605; 2000 $JN_{85}$, 4, 1, 0; 2000 $JU_{91}$, 4, 1, 0; 2000 $JQ_{92}$, 4, 1, 0; 2000 $JQ_{94}$, 4, 1, 0; 2000 $KB_{3}$, 38, 9, 3473; 2000 $KA_{13}$, 39, 10, 3643; 2000 $KX_{27}$, 16, 4, 2897; 2000 $KP_{39}$, 4, 1, 0; 2000 $KA_{45}$, 24, 6, 2572; 2000 $KL_{57}$, 8, 1, 0; 2000 $KY_{68}$, 12, 3, 1036; 2000 $KL_{84}$, 15, 4, 1283; 2000 $LQ_{2}$, 24, 6, 1996; 2000 $LD_{7}$, 8, 2, 12; 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### G98 Calvin-Rehoboth Observatory, Rehoboth

Observer L. Molnar. 0.4-m $f/8$ Ritchey-Chrétien + CCD + $f/5.2$ focal reducer.

2014 $WK_{157}$, 6, 1, 0; 2016 $TA_{23}$, 7, 1, 0; *[13, 2, 0∗, 2006/03/18–2006/11/21]*

### H01 Magdalena Ridge Observatory, Socorro

Observers W. H. Ryan, E. V. Ryan. Measurer W. H. Ryan. 2.4-m $f/8.9$ Ritchey-Chrétien + CCD, 2.4-m $f/8.9$ reflector + CCD.

1998 $SE_{35}$, 4, 1, 0; 2004 $AD_1$, 4, 1, 0; 2008 SP, 4, 1, 0; 2012 $TB_{53}$, 4, 1, 0; 2015 $BN_{206}$, 4, 1, 0; 2019 $QQ_1$, 4, 1, 0; 2019 $QS_1$, 4, 1, 0; 2019 $QV_1$, 4, 1, 0; 2019 $QW_1$, 4, 1, 0; 2019 $QX_1$, 4, 1, 0; 2019 $QY_1$, 4, 1, 0; 2019 $QA_2$, 4, 1, 0; 2019 $QB_2$, 4, 1, 0; 2019 $QC_2$, 4, 1, 0; 2019 $QD_2$, 4, 1, 0; 2019 $QE_2$, 4, 1, 0; 2019 $QG_2$, 4, 1, 0; 2019 $QQ_2$, 4, 1, 0; 2019 $QU_2$, 4, 1, 0; 2019 $QS_3$, 4, 1, 0; 2019 $QT_3$, 4, 1, 0; 2019 $QU_3$, 4, 1, 0; 2019 $QZ_3$, 4, 1, 0; 2019 $QE_4$, 4, 1, 0; 2019 $QJ_4$, 4, 1, 0; 2019 $QV_7$, 4, 1, 0; 2019 $QC_8$, 4, 1, 0; 2019 RA, 4, 1, 0; 2019 RC, 4, 1, 0; 2019 RF, 4, 1, 0; 2019 RH, 4, 1, 0; 2019 RK, 4, 1, 0; 2019 RO, 4, 1, 0; 2019 RS, 4, 1, 0; 2019 RV, 4, 1, 0; 2019 RW, 4, 1, 0; 2019 RZ, 4, 1, 0; 2019 $RA_1$, 8, 2, 1; 2019 $RD_1$, 4, 1, 0; 2019 $RH_1$, 8, 2, 1; 2019 $RM_1$, 4, 1, 0; 2019 $RP_1$, 4, 1, 0; 2019 $RU_1$, 4, 1, 0; 2019 $RV_1$, 4, 1, 0; 2019 $RX_1$, 4, 1, 0; 2019 $RY_1$, 4, 1, 0; 2019 $RZ_1$, 4, 1, 0; 2019 $RC_2$, 4, 1, 0; 2019 $RY_3$, 4, 1, 0; 2019 $SL_2$, 4, 1, 0; 2019 $SM_2$, 3, 1, 0; 2019 $SQ_2$, 4, 1, 0; 2019 $ST_2$, 4, 1, 0; 2019 $SW_2$, 4, 1, 0; 2019 $SA_3$, 4, 1, 0; 2019 $SJ_3$, 4, 1, 0; 2019 $SX_3$, 4, 1, 0; 2019 $SR_4$, 4, 1, 0; 2019 $SX_4$, 4, 1, 0; 2019 $SA_5$, 4, 1, 0; 2019 $SC_5$, 4, 1, 0; 2019 $SF_5$, 4, 1, 0; 2019 $SN_5$, 4, 1, 0; 2019 $SO_5$, 4, 1, 0; 2019 $SR_5$, 4, 1, 0; 2019 $SS_5$, 4, 1, 0; 2019 $SV_5$, 4, 1, 0; 2019 $SW_5$, 4, 1, 0; 2019 $SX_5$, 4, 1, 0; 2019 $SA_6$, 4, 1, 0; 2019 $SB_6$, 4, 1, 0; 2019 $SC_6$, 4, 1, 0; 2019 $SF_6$, 4, 1, 0; 2019 $SJ_6$, 4, 1, 0; 2019 $SP_6$, 8, 2, 1; 2019 $SQ_6$, 4, 1, 0; 2019 $SU_6$, 4, 1, 0; 2019 $SZ_6$, 4, 1, 0; 2019 $SA_7$, 4, 1, 0; 2019 $SC_7$, 8, 2, 1; 2019 $SE_7$, 8, 2, 1; 2019 $SF_7$, 8, 2, 1; 2019 $SH_7$, 4, 1, 0; 2019 $SJ_7$, 8, 2, 1; 2019 $SK_7$, 4, 1, 0; 2019 $SM_7$, 4, 1, 0; 2019 $SO_7$, 8, 2, 1; 2019 $SP_7$, 4, 1, 0; 2019 $SC_8$, 4, 1, 0; 2019 $SD_8$, 4, 1, 0; 2019 $SE_8$, 4, 1, 0; 2019 $SF_8$, 4, 1, 0; 2019 $SH_8$, 4, 1, 0; 2019 $SJ_8$, 8, 2, 1; 2019 $SM_8$, 4, 1, 0; 2019 $SP_8$, 8, 2, 1; 2019 $SU_8$, 8, 2, 1; 2019 $SA_9$, 4, 1, 0; 2019 $ST_9$, 4, 1, 0; 2019 $SV_9$, 4, 1, 0; 2019 $SX_9$, 3, 1, 0; *[446, 101, 0∗, 2010/12/14–2019/09/30]*

### H06 iTelescope Observatory, Mayhill

Observer N. Falla. 0.43-m $f/4.5$ reflector + CCD, 0.51-m $f/4.5$ reflector + CCD. (20)

Observer H. Sato. 0.43-m $f/6.8$ astrograph + CCD + $f/4.5$ focal reducer, 0.25-m $f/3.4$ astrograph + CCD. (32)

Observer V. Grossi. 0.43-m $f/6.8$ reflector + CCD. (73)

{20} 1998 $QX_{56}$, 3, 1, 0; 2006 $BV_{187}$, 3, 1, 0; 2011 $HV_{68}$, 3, 1, 0; 2011 $SZ_{167}$, 3, 1, 0; 2013 $YK_{93}$, 3, 1, 0; 2014 $SS_{271}$, 3, 1, 0; 2015 $DS_{72}$, 3, 1, 0; 2015 $LJ_{35}$, 3, 1, 0; 2015 $MU_{44}$, 3, 1, 0; 2015 $TH_{168}$, 3, 1, 0; 2016 $RM_4$, 3, 1, 0; 2019 $JW_{32}$, 9, 3, 6; (216119), 3, 1, 0; *[45, 13, 0∗, 2011/09/26–2019/09/26]*

{73} (94), 3, 1, 0; (163), 3, 1, 0; *[6, 2, 0∗, 2019/08/23–2019/08/29]*

{32} 2008 $VP_{14}$, 2, 1, 0; 2019 $QR_4$, 2, 1, 0; 2019 $QU_4$, 4, 1, 0; (1281), 3, 1, 0; (4977), 2, 1, 0; (17333), 2, 1, 0; (54993), 3, 1, 0; (80830), 2, 1, 0; (89718), 2, 1, 0; (94892), 2, 1, 0; (122484), 3, 1, 0; (172308), 2, 1, 0; (246029), 3, 1, 0; (252561), 2, 1, 0; (271325), 2, 1, 0; (301728), 3, 1, 0; (445754), 3, 1, 0; (463088), 2, 1, 0; (464498), 2, 1, 0; *[46, 19, 0∗, 2019/08/26–2019/09/24]*

### H07 7300 Observatory, Cloudcroft

Observer W. K. Y. Yeung. 0.7-m $f/3$ reflector + CCD.

2005 $VT_{25}$, 4, 1, 0; 2008 $SL_{200}$, 3, 1, 0; 2011 $CZ_{97}$, 3, 1, 0; 2014 $UV_1$, 3, 1, 0; 2015 $GB_{34}$, 3, 1, 0; 2015 $XW_{364}$, 3, 1, 0; *[19, 6, 0∗, 2007/04/17–2014/10/15]*

### H08 BlackBird Observatory, Cloudcroft

Observer K. Levin. Measurer N. Teamo. 0.51-m $f/8.26$ Ritchey-Chrétien + 4008×2672 CCD.

2014 $WF_{349}$, 2, 1, 0; *[2, 1, 0∗, 2006/03/06]*

### H10 Tzec Maun Observatory, Mayhill

Observers D. Chestnov, A. Novichonok, V. Nevski, S. Shurpakov, E. Schwab. 0.21-m $f/7.9$ refractor + CCD, 0.36-m $f/3.8$ Maksutov-Newtonian + CCD.

2008 $AG_{51}$, 3, 1, 0; 2009 $SS_{101}$, 4, 1, 0; 2010 $CB_{143}$, 11, 1, 0; 2010 $ER_{97}$, 3, 1, 0; 2014 $QE_{408}$, 3, 1, 0; *[24, 5, 0∗, 2009/08/30–2011/03/01]*

### H11 LightBuckets Observatory, Rodeo

Observer T. Vorobjov. 0.61-m $f/8$ Ritchey-Chrétien + CCD.

2011 $QV_{44}$, 3, 1, 0; *[3, 1, 0∗, 2010/04/10]*

### H15 ISON-NM Observatory, Mayhill

Observer L. Elenin. Measurers L. Elenin, V. Savanevych, A. Bryukhovetskiy, D. Chestnov, A. Novichonok. 0.4-m $f/3$ reflector + CCD, 0.45-m $f/2.8$ astrograph + CCD, 0.6-m reflector + CCD.

1995 $UP_{30}$, 3, 1, 0; 1996 $RE_{21}$, 4, 1, 0; 1997 $WO_{19}$, 4, 1, 0; 1999 $RD_{245}$, 4, 1, 0; 2000 $SS_{51}$, 3, 1, 0; 2000 $SR_{239}$, 4, 1, 0; 2001 $EC_{19}$, 3, 1, 0; 2001 $FW_{32}$, 4, 1, 0; 2001 $SM_{170}$, 4, 1, 0; 2001 $UP_{191}$, 4, 1, 0; 2001 $VT_{89}$, 4, 1, 0; 2001 $YG_{76}$, 3, 1, 0; 2002 $CB_{127}$, 4, 1, 0; 2002 $GQ_{50}$, 3, 1, 0; 2002 $GV_{62}$, 4, 1, 0; 2002 $QC_{120}$, 4, 1, 0; 2002 $RU_{292}$, 3, 1, 0; 2002 $TG_{380}$, 4, 1, 0; 2002 $UZ_{43}$, 4, 1, 0; 2002 $VF_{99}$, 4, 1, 0; 2002 $XM_{24}$, 4, 1, 0; 2002 $XL_{91}$, 3, 1, 0; 2003 $DP_6$, 4, 1, 0; 2003 $KP_6$, 3, 1, 0; 2003 $SX_{34}$, 4, 1, 0; 2003 $SB_{186}$, 4, 1, 0; 2003 $SV_{268}$, 4, 1, 0; 2003 $SR_{353}$, 4, 1, 0; 2003 $SZ_{397}$, 4, 1, 0; 2003 $SU_{406}$, 4, 1, 0; 2003 $UX_{43}$, 7, 2, 1; 2003 $UA_{88}$, 3, 1, 0; 2003 $UM_{182}$, 3, 1, 0; 2003 $UP_{203}$, 4, 1, 0; 2003 $WV_{80}$, 3, 1, 0; 2004 $EZ_{96}$, 4, 1, 0; 2004 $FL_{162}$, 3, 1, 0; 2004 $LK_{27}$, 3, 1, 0; 2004 $MW_5$, 4, 1, 0; 2004 $PK_{78}$, 4, 1, 0; 2004 $RL_{170}$, 4, 1, 0; 2004 $RZ_{336}$, 4, 1, 0; 2004 $RM_{353}$, 4, 1, 0; 2004 $TP_{46}$, 4, 1, 0; 2004 $TZ_{236}$, 4, 1, 0; 2004 $TA_{359}$, 4, 1, 0; 2004 $XS_{42}$, 4, 1, 0; 2005 $EQ_{92}$, 4, 1, 0; 2005 $EL_{144}$, 4, 1, 0; 2005 $GQ_{43}$, 3, 1, 0; 2005 $GB_{71}$, 4, 1, 0; 2005 $QG_{94}$, 4, 1, 0; 2005 $QZ_{145}$, 4, 1, 0; 2005 $UV_{172}$, 4, 1, 0; 2005 $VN_{13}$, 4, 1, 0; 2005 $WG_{165}$, 4, 1, 0; 2005 $WX_{179}$, 4, 1, 0; 2005 $WH_{201}$, 4, 1, 0; 2005 $XK_{28}$, 4, 1, 0; 2005 $XG_{43}$, 4, 1, 0; 2005 $XM_{78}$, 4, 1, 0; 2005 $XH_{84}$, 3, 1, 0; 2005 $YV_{45}$, 4, 1, 0; 2005 $YB_{130}$, 4, 1, 0; 2005 $YP_{152}$, 3, 1, 0; 2005 $YV_{175}$, 4, 1, 0; 2005 $YE_{215}$, 4, 1, 0; 2005 $YD_{273}$, 3, 1, 0; 2005 $YO_{275}$, 3, 1, 0; 2006 $AM_9$, 4, 1, 0; 2006 $AH_{24}$, 3, 1, 0; 2006 $AZ_{32}$, 3, 1, 0; 2006 BK, 4, 1, 0; 2006 $BJ_{141}$, 8, 2, 3; 2006 $CF_3$, 4, 1, 0; 2006 $CF_{36}$, 4, 1, 0; 2006 $DE_{19}$, 4, 1, 0; 2006 $DX_{49}$, 4, 1, 0; 2006 $DK_{69}$, 4, 1, 0; 2006 $DS_{75}$, 7, 2, 1; 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2016 $RQ_{38}$, 4, 1, 0; 2016 $SO_{32}$, 8, 2, 522; 2016 $TA_{58}$, 4, 1, 0; 2016 $UX_{65}$, 4, 1, 0; 2016 $UT_{66}$, 3, 1, 0; 2016 $UQ_{132}$, 4, 1, 0; 2016 $WS_{36}$, 4, 1, 0; 2017 $AK_9$, 4, 1, 0; 2017 $BO_{24}$, 4, 1, 0; 2017 $BQ_{36}$, 4, 1, 0; 2017 $BU_{40}$, 3, 1, 0; 2017 $BW_{80}$, 4, 1, 0; 2017 $BS_{83}$, 4, 1, 0; 2017 $BW_{107}$, 4, 1, 0; 2017 $BX_{124}$, 4, 1, 0; 2017 $DK_6$, 4, 1, 0; 2017 $DH_{61}$, 3, 1, 0; 2017 $DD_{78}$, 4, 1, 0; 2017 $DB_{82}$, 4, 1, 0; 2017 $EZ_5$, 4, 1, 0; 2017 $FU_{12}$, 4, 1, 0; 2017 $FJ_{23}$, 3, 1, 0; 2017 $FJ_{36}$, 3, 1, 0; 2017 $FQ_{46}$, 3, 1, 0; 2017 $FR_{71}$, 3, 1, 0; 2017 $FQ_{78}$, 4, 1, 0; 2017 $FU_{123}$, 3, 1, 0; 2017 $FP_{138}$, 4, 1, 0; 2017 $HJ_{14}$, 4, 1, 0; 2017 $HA_{32}$, 4, 1, 0; 2017 $NO_1$, 4, 1, 0; 2017 $NQ_2$, 4, 1, 0; 2017 $OV_{62}$, 4, 1, 0; 2017 $PP_{23}$, 8, 2, 26; 2017 $PK_{31}$, 8, 2, 1; 2017 $QH_{19}$, 3, 1, 0; 2017 $QC_{51}$, 4, 1, 0; 2017 $QT_{54}$, 4, 1, 0; 2017 $QE_{60}$, 4, 1, 0; 2017 $RZ_{64}$, 4, 1, 0; 2017 $RE_{96}$, 4, 1, 0; 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2018 $XQ_{17}$, 3, 1, 0; 2019 $FM_3$, 4, 1, 0; 2019 $GN_{15}$, 4, 1, 0; 2019 $GE_{22}$, 4, 1, 0; 2019 $GE_{23}$, 4, 1, 0; 2019 $JZ_{12}$, 4, 1, 0; 2019 $JR_{24}$, 4, 1, 0; 2019 $JK_{42}$, 4, 1, 0; 2019 $KW_4$, 4, 1, 0; 2019 $SC_3$, 4, 1, 0; *[3210, 831, 0∗, 2010/08/15–2018/09/01]*

## H16 HUT Observatory, Eagle

Observer J. W. Briggs. 0.4-m reflector + CCD.

2005 $XO_{18}$, 3, 1, 0; 2013 $GG_{57}$, 3, 1, 0; *[6, 2, 0∗, 2010/11/03–2010/11/08]*

**H21 Astronomical Research Observatory, Westfield**

Observers R. Holmes, T. Linder. Measurers S. Foglia, L. Buzzi, T. Linder, R. Holmes, T. Vorobjov, J. Urbanski, M. Urbanik, C. Bell, H. Devore, K. Baker, A. Kostin, T. Lister, L. Horn, A. W. Puckett, A. C. Tziolas, H. Huntington, B. Friedrichs, M. King, B. Gaines, J. Tester, S. Fejes, T. West, R. Romans, S. Ralston, M. Zimmerman, K. Meekins, J. Neal, S. Gann-Ellis, R. Johannes, M. L. Buzzi. 0.81-m $f/4.0$ astrograph + CCD, 0.76-m $f/3.0$ astrograph + CCD, 0.61-m $f/4.0$ astrograph + CCD, 1.3-m $f/4.0$ astrograph + CCD.

1998 $FJ_{74}$, 3, 1, 0; 1998 $SE_{35}$, 3, 1, 0; 1998 $SA_{177}$, 3, 1, 0; 2000 $KA_{13}$, 4, 1, 0; 2000 $WO_{148}$, 3, 1, 0; 2001 $FK_{233}$, 3, 1, 0; 2001 $QC_{34}$, 7, 1, 0; 2002 $CX_{268}$, 3, 1, 0; 2002 $TR_{368}$, 3, 1, 0; 2003 $BE_8$, 3, 1, 0; 2003 $RW_{10}$, 7, 2, 3; 2003 $SD_{418}$, 2, 1, 0; 2004 $BW_{30}$, 3, 1, 0; 2004 $EO_{20}$, 6, 2, 5; 2004 $FW_7$, 3, 1, 0; 2004 $KF_{15}$, 6, 2, 7; 2004 $LJ_{10}$, 4, 1, 0; 2004 $RL_{271}$, 4, 1, 0; 2004 $TB_{191}$, 3, 1, 0; 2004 $TZ_{223}$, 3, 1, 0; 2004 $TV_{226}$, 3, 1, 0; 2004 $TT_{315}$, 3, 1, 0; 2004 $TZ_{325}$, 4, 1, 0; 2004 $TW_{326}$, 3, 1, 0; 2004 $TA_{330}$, 3, 1, 0; 2004 $VX_{54}$, 3, 1, 0; 2004 $XJ_{184}$, 3, 1, 0; 2005 $RB_3$, 3, 1, 0; 2005 $UO_{157}$, 4, 1, 0; 2005 $UL_{277}$, 4, 1, 0; 2005 $VV_{40}$, 3, 1, 0; 2005 $VG_{84}$, 4, 1, 0; 2005 $VA_{136}$, 3, 1, 0; 2005 $WH_{46}$, 4, 1, 0; 2005 $WM_{123}$, 2, 1, 0; 2005 $XT_{22}$, 3, 1, 0; 2005 $XJ_{89}$, 3, 1, 0; 2005 $YM_{23}$, 4, 1, 0; 2005 $YE_{101}$, 3, 1, 0; 2005 $YE_{109}$, 6, 1, 0; 2005 $YJ_{162}$, 3, 1, 0; 2005 $YM_{213}$, 3, 1, 0; 2006 $BQ_{133}$, 3, 1, 0; 2006 $BD_{219}$, 3, 1, 0; 2006 $BT_{221}$, 3, 1, 0; 2006 $CC_3$, 3, 1, 0; 2006 $DB_{162}$, 3, 1, 0; 2006 $DV_{209}$, 4, 1, 0; 2006 $HR_{113}$, 4, 1, 0; 2006 $HN_{125}$, 3, 1, 0; 2006 $KC_{21}$, 3, 1, 0; 2006 $KO_{123}$, 3, 1, 0; 2006 $KL_{129}$, 3, 1, 0; 2006 $KR_{134}$, 3, 1, 0; 2006 $OG_{27}$, 4, 1, 0; 2006 $QC_{97}$, 3, 1, 0; 2006 $QV_{137}$, 4, 1, 0; 2006 $QV_{149}$, 3, 1, 0; 2006 $RH_7$, 3, 1, 0; 2006 $SE_{69}$, 3, 1, 0; 2006 $SU_{224}$, 3, 1, 0; 2006 $SR_{233}$, 3, 1, 0; 2006 $SK_{235}$, 3, 1, 0; 2006 $UZ_3$, 3, 1, 0; 2006 $UO_{60}$, 4, 1, 0; 2006 $UA_{138}$, 3, 1, 0; 2006 $UW_{182}$, 3, 1, 0; 2006 $VG_{29}$, 3, 1, 0; 2006 $WE_{142}$, 3, 1, 0; 2006 $WQ_{203}$, 6, 1, 0; 2007 $AV_2$, 4, 2, 1; 2007 $AS_{19}$, 3, 1, 0; 2007 $DY_{64}$, 3, 1, 0; 2007 $GW_{13}$, 4, 1, 0; 2007 $GH_{34}$, 3, 1, 0; 2007 $GS_{38}$, 3, 1, 0; 2007 $GG_{55}$, 2, 1, 0; 2007 $GZ_{75}$, 4, 1, 0; 2007 $GJ_{77}$, 6, 2, 526; 2007 $JE_{31}$, 3, 1, 0; 2007 $LD_{15}$, 3, 1, 0; 2007 $PG_4$, 5, 1, 0; 2007 $RP_{58}$, 3, 1, 0; 2007 $RW_{89}$, 3, 1, 0; 2007 $RX_{98}$, 4, 1, 0; 2007 $RY_{224}$, 3, 1, 0; 2007 $TX_{59}$, 4, 1, 0; 2007 $TP_{98}$, 4, 1, 0; 2007 $TW_{198}$, 3, 1, 0; 2007 $TH_{255}$, 3, 1, 0; 2007 $UD_{61}$, 3, 1, 0; 2007 $VT_{13}$, 3, 1, 0; 2007 $VP_{74}$, 3, 1, 0; 2007 $VU_{124}$, 3, 1, 0; 2007 $VZ_{149}$, 4, 1, 0; 2007 $VQ_{160}$, 3, 1, 0; 2007 $VU_{161}$, 2, 1, 0; 2007 $VL_{195}$, 4, 1, 0; 2007 $VT_{209}$, 3, 1, 0; 2007 $VC_{302}$, 3, 1, 0; 2008 $AR_{61}$, 3, 1, 0; 2008 $BZ_{27}$, 3, 1, 0; 2008 $CA_{57}$, 3, 1, 0; 2008 $CE_{114}$, 3, 1, 0; 2008 $CO_{208}$, 3, 1, 0; 2008 $FD_9$, 3, 1, 0; 2008 $FZ_{79}$, 3, 1, 0; 2008 $GG_{77}$, 3, 1, 0; 2008 $RB_{50}$, 3, 1, 0; 2008 $SU_{64}$, 4, 1, 0; 2008 $UP_{65}$, 4, 1, 0; 2008 $UT_{228}$, 3, 1, 0; 2008 $UR_{246}$, 3, 1, 0; 2008 $UX_{280}$, 4, 1, 0; 2008 $UR_{309}$, 3, 1, 0; 2008 $UY_{316}$, 3, 1, 0; 2008 $VH_{10}$, 3, 1, 0; 2008 $VZ_{41}$, 4, 1, 0; 2008 $VM_{60}$, 4, 1, 0; 2008 $WU_4$, 4, 1, 0; 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2010 $RQ_{155}$, 3, 1, 0; 2010 $ST_{39}$, 3, 1, 0; 2010 $TC_{47}$, 3, 1, 0; 2010 $TH_{93}$, 3, 1, 0; 2010 $TY_{102}$, 3, 1, 0; 2010 $TZ_{154}$, 3, 1, 0; 2010 $UH_7$, 10, 1, 0; 2010 $UV_{33}$, 3, 1, 0; 2010 $UM_{39}$, 3, 1, 0; 2010 $VP_{11}$, 3, 1, 0; 2010 $VL_{78}$, 3, 1, 0; 2010 $VO_{117}$, 3, 1, 0; 2010 $VF_{148}$, 3, 1, 0; 2010 $XG_8$, 3, 1, 0; 2011 $CD_{91}$, 4, 1, 0; 2011 $CE_{99}$, 8, 1, 0; 2011 $DC_{34}$, 3, 1, 0; 2011 $DH_{39}$, 4, 1, 0; 2011 $FK_{20}$, 2, 1, 0; 2011 $OS_{10}$, 3, 1, 0; 2011 $RQ_4$, 3, 1, 0; 2011 $SU_{38}$, 3, 1, 0; 2011 $SH_{225}$, 6, 1, 0; 2011 $SS_{251}$, 3, 1, 0; 2011 $SR_{271}$, 4, 1, 0; 2011 $UT_{13}$, 3, 1, 0; 2011 $UB_{87}$, 3, 1, 0; 2011 $UE_{216}$, 3, 1, 0; 2011 $UM_{280}$, 3, 1, 0; 2011 $UN_{329}$, 3, 1, 0; 2011 $UH_{406}$, 4, 1, 0; 2011 $VR_5$, 3, 1, 0; 2011 WV, 2, 1, 0; 2011 $WQ_{36}$, 3, 1, 0; 2011 $WG_{52}$, 3, 1, 0; 2011 $WC_{94}$, 4, 1, 0; 2011 $YH_6$, 6, 2, 8; 2012 $BH_{29}$, 3, 1, 0; 2012 CW, 3, 1, 0; 2012 $CK_2$, 2, 1, 0; 2012 $DL_{64}$, 3, 1, 0; 2012 $FW_3$, 3, 1, 0; 2012 $KD_5$, 4, 1, 0; 2012 $QE_{24}$, 4, 1, 0; 2012 $QD_{53}$, 4, 1, 0; 2012 $RZ_9$, 3, 1, 0; 2012 $RF_{11}$, 4, 1, 0; 2012 $SQ_{34}$, 4, 1, 0; 2012 $TQ_{289}$, 4, 1, 0; 2012 $UD_{48}$, 4, 1, 0; 2012 $UE_{58}$, 3, 1, 0; 2012 $VG_{25}$, 3, 1, 0; 2012 $WC_{11}$, 3, 1, 0; 2012 $XF_{77}$, 4, 1, 0; 2012 $XS_{132}$, 3, 1, 0; 2013 $AS_9$, 3, 1, 0; 2013 $AH_{25}$, 3, 1, 0; 2013 $AW_{30}$, 2, 1, 0; 2013 $AZ_{65}$, 9, 1, 0; 2013 $CL_{27}$, 3, 1, 0; 2013 $CE_{91}$, 3, 1, 0; 2013 $CD_{112}$, 4, 1, 0; 2013 $CY_{132}$, 3, 1, 0; 2013 $CN_{152}$, 3, 1, 0; 2013 $CE_{196}$, 4, 1, 0; 2013 $ED_{154}$, 3, 1, 0; 2013 $GT_{13}$, 3, 1, 0; 2013 $GG_{40}$, 3, 1, 0; 2013 $GO_{40}$, 3, 1, 0; 2013 $GD_{60}$, 3, 1, 0; 2013 $GE_{121}$, 3, 1, 0; 2013 $NE_{13}$, 4, 1, 0; 2013 $NO_{23}$, 4, 1, 0; 2013 $PH_{36}$, 3, 1, 0; 2013 $RR_{46}$, 3, 1, 0; 2013 $SS_{10}$, 3, 1, 0; 2013 $SM_{13}$, 3, 1, 0; 2013 $SV_{13}$, 3, 1, 0; 2013 $TM_{115}$, 3, 1, 0; 2013 $WD_{46}$, 3, 1, 0; 2013 $WD_{52}$, 7, 2, 1; 2013 $WK_{59}$, 3, 1, 0; 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### H36 Sandlot Observatory, Scranton

Observer G. Hug. 0.56-m reflector + CCD.

1998 $SE_{35}$, 3, 1, 0; 2000 $CM_{150}$, 3, 1, 0; 2003 $UC_{157}$, 3, 1, 0; 2003 $WN_{162}$, 3, 1, 0; 2005 $EO_{201}$, 3, 1, 0; 2005 $JR_{95}$, 8, 2, 4; 2005 $WF_{24}$, 6, 2, 4; 2005 $WM_{53}$, 4, 1, 0; 2005 $WH_{189}$, 3, 1, 0; 2005 $WV_{205}$, 3, 1, 0; 2006 $KW_{28}$, 3, 1, 0; 2006 $KW_{121}$, 3, 1, 0; 2006 $WH_{159}$, 3, 1, 0; 2007 $EM_{116}$, 3, 1, 0; 2007 $GA_{71}$, 3, 1, 0; 2007 $XT_{59}$, 3, 1, 0; 2008 $GF_{30}$, 3, 1, 0; 2008 $US_{237}$, 3, 1, 0; 2009 $EH_7$, 3, 1, 0; 2009 $HK_{47}$, 3, 1, 0; 2009 $HT_{47}$, 3, 1, 0; 2009 $SS_{89}$, 3, 1, 0; 2009 $SF_{161}$, 3, 1, 0; 2009 $WM_{252}$, 3, 1, 0; 2010 $CS_{21}$, 3, 1, 0; 2010 $EU_{99}$, 3, 1, 0; 2010 $NN_5$, 3, 1, 0; 2010 $RP_{148}$, 3, 1, 0; 2010 $UU_{28}$, 3, 1, 0; 2010 $XD_{46}$, 4, 1, 0; 2011 $EP_{56}$, 7, 2, 7; 2011 $HZ_{21}$, 3, 1, 0; 2011 $HT_{48}$, 6, 2, 1; 2011 $OQ_{12}$, 3, 1, 0; 2011 $SX_{123}$, 3, 1, 0; 2011 $UF_{59}$, 3, 1, 0; 2011 $UG_{208}$, 3, 1, 0; 2011 $UR_{261}$, 3, 1, 0; 2012 $AO_8$, 3, 1, 0; 2012 $BK_{61}$, 3, 1, 0; 2012 $CN_{24}$, 3, 1, 0; 2012 $GS_{27}$, 3, 1, 0; 2012 $QS_8$, 3, 1, 0; 2013 $BM_{48}$, 3, 1, 0; 2013 $CB_{202}$, 3, 1, 0; 2014 $FW_{38}$, 3, 1, 0; 2014 $HM_{21}$, 3, 1, 0; 2014 $NP_{23}$, 3, 1, 0; 2014 $QG_{84}$, 6, 2, 1; 2014 $SA_{23}$, 3, 1, 0; 2014 VA, 6, 2, 1; 2014 $WQ_{309}$, 4, 1, 0; 2014 $WZ_{441}$, 3, 1, 0; 2015 $EE_{21}$, 3, 1, 0; 2015 $HM_{46}$, 4, 1, 0; 2015 $NZ_{18}$, 4, 1, 0; 2015 $PO_{304}$, 3, 1, 0; 2015 $RU_{198}$, 3, 1, 0; 2015 $VY_{73}$, 3, 1, 0; 2015 $XL_{322}$, 3, 1, 0; 2016 $AF_{44}$, 6, 2, 3; 2016 $AS_{172}$, 3, 1, 0; 2016 $CA_{116}$, 3, 1, 0; 2016 $DN_{14}$, 3, 1, 0; 2016 $EE_{177}$, 4, 1, 0; 2016 $FK_{44}$, 3, 1, 0; 2016 $JV_{20}$, 3, 1, 0; 2016 $QU_{22}$, 3, 1, 0; 2017 $BM_{62}$, 3, 1, 0; 2017 $BL_{117}$, 3, 1, 0; 2017 $FD_{88}$, 3, 1, 0; 2017 $HW_{44}$, 3, 1, 0; 2017 $SW_{43}$, 3, 1, 0; 2017 $YG_{13}$, 3, 1, 0; 2018 $AG_{12}$, 3, 1, 0; 2019 $QD_2$, 3, 1, 0; 2019 $QV_4$, 3, 1, 0; 2019 $QW_4$, 5, 1, 0; 2019 $QM_5$, 3, 1, 0; 2019 $QV_5$, 2, 1, 0; 2019 $QE_6$, 3, 1, 0; 2019 $QF_6$, 3, 1, 0; 2019 $QN_6$, 3, 1, 0; 2019 $QO_6$, 3, 1, 0; 2019 $QQ_6$, 3, 1, 0; 2019 $QR_6$, 3, 1, 0; 2019 $QF_7$, 6, 2, 1; 2019 RA, 8, 2, 3; 2019 RF, 4, 1, 0; 2019 RG, 3, 1, 0; 2019 RK, 2, 1, 0; 2019 RT, 3, 1, 0; 2019 RY, 6, 2, 6; 2019 $RA_1$, 4, 1, 0; 2019 $RU_3$, 6, 2, 6; 2019 SD, 4, 1, 0; 2019 SH, 8, 2, 1; 2019 SZ, 4, 1, 0; 2019 $SR_2$, 3, 1, 0; 2019 $SV_2$, 3, 1, 0; 2019 $SD_3$, 3, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 $TG_2$, 4, 1, 0; 2019 $TM_2$, 4, 1, 0; 2019 $TN_2$, 2, 1, 0; 2019 $TV_2$, 5, 1, 0; 2019 $TE_3$, 3, 1, 0; 2019 $TX_3$, 3, 1, 0; (395308), 3, 1, 0; *[383, 109, 0*, 2008/08/11–2019/10/08]*

### H47 Vicksburg

Observer C. Bell. 0.3-m $f$/6.6 Schmidt-Cassegrain + CCD.

(650), 3, 1, 0; (14050), 3, 1, 0; (25583), 2, 1, 0; (30849), 3, 1, 0; (51176), 3, 1, 0; (74351), 3, 1, 0; (196989), 3, 1, 0; *[20, 7, 0*, 2019/08/29–2019/09/23]*

### H55 Astronomical Research Observatory, Charleston

Observers R. Holmes, H. Devore. Measurers S. Foglia, R. Holmes, H. Devore, C. Fager, L. Trigoboff, M. Sutton, P. Miller, K. Flanary. 0.81-m $f$/4.0 astrograph + CCD, 0.61-m $f$/4.0 astrograph + CCD.

2001 $KL_{32}$, 5, 1, 0; 2003 $TG_{55}$, 3, 1, 0; 2006 $AY_{42}$, 3, 1, 0; 2006 $EY_{57}$, 3, 1, 0; 2006 $KV_{46}$, 3, 1, 0; 2006 $SW_{64}$, 3, 1, 0; 2007 $RC_{59}$, 3, 1, 0; 2007 $UE_{126}$, 3, 1, 0; 2008 OX, 3, 1, 0; 2008 $UC_{324}$, 4, 1, 0; 2009 $QK_{17}$, 3, 1, 0; 2009 $WF_{41}$, 3, 1, 0; 2009 $WQ_{183}$, 4, 1, 0; 2011 $SK_{31}$, 3, 1, 0; 2012 $JB_{52}$, 3, 1, 0; 2012 $UX_{105}$, 3, 1, 0; 2013 $EP_{108}$, 3, 1, 0; 2013 $GH_{50}$, 3, 1, 0; 2013 $JF_{63}$, 3, 1, 0; 2013 $OC_5$, 3, 1, 0; 2014 $BF_{40}$, 3, 1, 0; 2014 $EB_{137}$, 3, 1, 0; 2014 $SS_{142}$, 3, 1, 0; 2014 $WW_{150}$, 3, 1, 0; 2015 $AU_{52}$, 3, 1, 0; 2015 $FZ_{53}$, 3, 1, 0; 2016 $EN_{29}$, 3, 1, 0; 2016 $EU_{30}$, 4, 1, 0; 2016 $FL_{29}$, 3, 1, 0; 2016 $TM_{42}$, 3, 1, 0; 2016 $WO_{15}$, 4, 1, 0; 2016 $YV_2$, 3, 1, 0; 2017 $OD_{52}$, 3, 1, 0; *[105, 33, 0*, 2007/07/22–2009/09/15]*

### H59 Prairie Grass Observatory, Camp Cullom

Observer J. Mahony. 0.41-m Schmidt-Cassegrain + CCD.

2006 $JD_{77}$, 3, 1, 0; 2012 $UN_{37}$, 3, 1, 0; *[6, 2, 0*, 2007/09/18–2007/10/10]*

### H82 CBA-NOVAC Observatory, Front Royal

Observer D. Skillman. 0.66-m $f$/2.7 reflector + CCD.

2005 $VA_{21}$, 3, 1, 0; 2010 $TJ_{129}$, 3, 1, 0; 2010 $VE_{212}$, 2, 1, 0; 2011 $SK_{55}$, 3, 1, 0; 2013 $GM_{64}$, 3, 1, 0; 2014 $HS_{138}$, 3, 1, 0; 2014 $KK_{33}$, 2, 1, 0; 2014 $MO_{69}$, 3, 1, 0; 2015 $XO_{97}$, 3, 1, 0; 2016 $CY_{87}$, 3, 1, 0; 2016 $CE_{183}$, 3, 1, 0; 2016 $XE_{21}$, 3, 1, 0; *[34, 12, 0*, 2010/09/10–2012/02/27]*

### I03 European Southern Obs., La Silla–ASTROVIRTEL

Measurers S. Magrin, S. Marchi, A. Migliorini. (01)

{1} 2004 $HC_{49}$, 3, 1, 0; 2005 $UO_{201}$, 3, 1, 0; 2005 $XD_{37}$, 3, 1, 0; 2006 $BQ_{185}$, 12, 1, 0; 2007 $TE_{237}$, 3, 1, 0; 2008 $CC_{151}$, 3, 1, 0; 2008 $FX_{78}$, 3, 1, 0; 2008 $HO_{26}$, 3, 1, 0; 2009 $HO_{109}$, 3, 1, 0; 2009 $WZ_{204}$, 3, 1, 0; 2009 $WB_{244}$, 3, 1, 0; 2010 $EB_{83}$, 3, 1, 0; 2010 $SP_4$, 3, 1, 0; 2011 $BA_{31}$, 3, 1, 0; 2011 $KU_{44}$, 3, 1, 0; 2011 $YX_{42}$, 3, 1, 0; 2012 $PZ_{20}$, 5, 1, 0; 2012 $TL_{93}$, 3, 1, 0; 2012 $VT_{34}$, 3, 1, 0; 2013 $HB_{149}$, 3, 1, 0; 2013 $SQ_{97}$, 3, 1, 0; 2013 $TL_{55}$, 3, 1, 0; 2013 $WN_{99}$, 4, 1, 0; 2014 $BV_{56}$, 3, 1, 0; 2014 $DO_{129}$, 3, 1, 0; 2014 $EM_{25}$, 3, 1, 0; 2014 $ET_{97}$, 2, 1, 0; 2014 $FN_{64}$, 3, 1, 0; 2014 $KQ_{48}$, 2, 1, 0; 2014 $NV_8$, 4, 1, 0; 2014 $NQ_{19}$, 3, 1, 0; 2014 $OV_{21}$, 5, 1, 0; 2014 $WG_{170}$, 3, 1, 0; 2015 $EG_{15}$, 3, 1, 0; 2015 $FA_{360}$, 3, 1, 0; 2015 $KY_{143}$, 3, 1, 0; 2015 $PX_{113}$, 3, 1, 0; 2015 $RL_{88}$, 3, 1, 0; 2015 $RA_{211}$, 3, 1, 0; 2015 $XO_{325}$, 2, 1, 0; 2016 $GS_{84}$, 3, 1, 0; 2016 $UE_4$, 3, 1, 0; 2017 $QF_{43}$, 3, 1, 0; 2017 $QQ_{59}$, 3, 1, 0; 2018 $RC_{34}$, 3, 1, 0; *[147, 45, 0*, 1999/07/15–2004/02/17]*

### I08 Alianza S4, Cerro Burek

Observers J. L. Ortiz, N. Morales, R. Gil-Hutton, I. de la Cueva. Measurers A. Cikota, S. Cikota, I. de la Cueva. 0.45-m $f$/2.8 reflector + CCD.

2004 $XG_{161}$, 3, 1, 0; 2005 $US_{317}$, 4, 1, 0; 2008 $DA_{29}$, 6, 2, 1; 2008 $UH_{321}$, 5, 1, 0; 2011 $UO_{395}$, 3, 1, 0; 2014 $FU_{34}$, 6, 2, 2; 2014 $HZ_{107}$, 3, 1, 0; 2015 $FN_{78}$, 3, 1, 0; 2015 $FO_{294}$, 3, 1, 0; 2015 $MA_{56}$,

3, 1, 0; 2015 $PP_{258}$, 3, 1, 0; 2015 $QZ_3$, 3, 1, 0; 2015 $TU_{162}$, 4, 1, 0; 2015 $XE_{57}$, 3, 1, 0; 2017 $FA_{13}$, 6, 2, 1; 2018 $XQ_8$, 3, 1, 0; *[61, 16, 0*, 2011/08/03–2015/08/18]*

### I15 Wishing Star Observatory, Barrington

Observer H. Peterson. 0.35-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.27$ focal reducer.

2001 $QC_{34}$, 3, 1, 0; 2009 $QB_{36}$, 3, 1, 0; 2015 $PC_{228}$, 3, 1, 0; 2016 $NL_{15}$, 3, 1, 0; 2019 $QC_1$, 3, 1, 0; (2059), 9, 3, 3; (12538), 3, 1, 0; (18049), 3, 1, 0; (68950), 6, 2, 3; (70009), 3, 1, 0; (99248), 6, 2, 18; (105140), 15, 5, 25; (173084), 3, 1, 0; (325395), 3, 1, 0; (326742), 3, 1, 0; (326777), 9, 3, 23; (340666), 18, 6, 26; (399436), 3, 1, 0; (429733), 3, 1, 0; (492143), 6, 2, 2; (503960), 9, 3, 3; *[117, 21, 0*, 2019/08/25–2019/09/20]*

### I16 IAA-AI Atacama, San Pedro de Atacama

Observers J. L. Ortiz, N. Morales, I. de la Cueva. Measurer I. de la Cueva. 0.40-m $f/3.7$ reflector + CCD.

2007 $HD_{45}$, 4, 1, 0; 2015 $OL_{23}$, 3, 1, 0; *[7, 2, 0*, 2015/06/25–2015/08/21]*

### I40 La Silla–TRAPPIST

Observers E. Jehin, J. Manfroid, M. Gillon, D. Hutsemekers, P. Magain, V. Christiaens, C. Cazorla, C. Opitom, C. Delvaux. Measurers E. Jehin, J. Manfroid, V. Christiaens, C. Cazorla, V. V. Campenhout, C. Delvaux. 0.6-m $f/8$ Ritchey-Chrétien + CCD.

2005 $YO_{140}$, 4, 1, 0; 2006 $KR_{134}$, 5, 1, 0; 2006 $WS_{204}$, 8, 1, 0; 2012 $KG_{45}$, 4, 1, 0; 2014 $UD_{212}$, 4, 1, 0; 2015 $DB_{16}$, 15, 1, 0; *[40, 6, 0*, 2011/04/03–2015/09/13]*

### I41 Palomar Mountain–ZTF

Observers Q.-Z. Ye,B. T. Bolin, K. P. Deshmukh. Measurers B. T. Bolin, F. J. Masci, Q.-Z. Ye, A. Waszczak, H.-W. Lin, C. Zhai, M. Shao, A. Mimeev, M. Hicks, F. Masci, D. Polishook, E. O. Ofek, D. A. Duev, A. A. Mahabal. 1.2-m $f/2.44$ Oschin Schmidt + CCD.

1988 $PF_1$, 4, 2, 3; 1993 $ME_1$, 11, 4, 4; 1994 $AM_9$, 4, 2, 3; 1995 $TG_7$, 4, 2, 1; 1996 $TX_{11}$, 5, 2, 1; 1997 $PG_4$, 10, 3, 69; 1997 $SS_{32}$, 3, 1, 0; 1997 $UH_3$, 4, 2, 3; 1998 $EX_3$, 5, 2, 1; 1998 $SE_{35}$, 5, 2, 1; 1998 $SD_{151}$, 6, 3, 5; 1998 $UO_{10}$, 8, 3, 3; 1998 $WK_{42}$, 5, 1, 0; 1999 $FK_{97}$, 11, 3, 4; 1999 $KB_9$, 4, 2, 1; 1999 $RQ_8$, 8, 1, 0; 1999 $TJ_{46}$, 4, 2, 2; 1999 $TM_{55}$, 10, 2, 33; 1999 $UE_{18}$, 4, 1, 0; 1999 $VH_{27}$, 4, 2, 1; 1999 $VR_{132}$, 4, 1, 0; 1999 $XN_2$, 6, 1, 0; 1999 $XM_{16}$, 52, 16, 29; 1999 $XO_{150}$, 4, 2, 1; 2000 $AM_{216}$, 35, 16, 46; 2000 $EV_{52}$, 20, 9, 30; 2000 $KL_{84}$, 9, 3, 2; 2000 $RQ_{80}$, 12, 5, 24; 2000 $SV_{202}$, 4, 2, 3; 2000 $SX_{285}$, 8, 4, 21; 2000 $SH_{340}$, 4, 2, 3; 2000 $TK_{63}$, 3, 1, 0; 2000 UE, 8, 4, 26; 2000 $WS_{112}$, 25, 11, 29; 2000 $YJ_{19}$, 15, 5, 27; 2000 $YD_{20}$, 17, 6, 16; 2001 $LC_9$, 5, 2, 1; 2001 $MM_8$, 4, 2, 3; 2001 $NG_{16}$, 34, 15, 39; 2001 $PA_{48}$, 60, 22, 46; 2001 $QR_{33}$, 4, 1, 0; 2001 $QC_{34}$, 13, 3, 36; 2001 $QD_{50}$, 6, 1, 0; 2001 $QT_{95}$, 4, 2, 3; 2001 $QY_{106}$, 11, 4, 31; 2001 $QD_{107}$, 122, 28, 46; 2001 $QQ_{201}$, 32, 8, 8; 2001 $QM_{252}$, 4, 2, 3; 2001 $QV_{264}$, 14, 6, 10; 2001 $QF_{275}$, 8, 4, 11; 2001 $RR_{18}$, 14, 4, 5; 2001 $RF_{47}$, 4, 2, 1; 2001 $SA_{128}$, 8, 4, 25; 2001 $SC_{216}$, 5, 2, 1; 2001 $SV_{298}$, 5, 2, 1; 2001 $SE_{302}$, 4, 2, 3; 2001 $SB_{313}$, 4, 1, 0; 2001 $SZ_{346}$, 30, 12, 24; 2001 $TS_1$, 9, 4, 9; 2001 $TK_{13}$, 10, 4, 3; 2001 $TM_{26}$, 9, 4, 15; 2001 $TZ_{103}$, 38, 15, 35; 2001 $TB_{126}$, 4, 2, 3; 2001 $TP_{162}$, 5, 3, 3; 2001 $TO_{165}$, 27, 10, 33; 2001 $TJ_{173}$, 6, 3, 6; 2001 $TR_{259}$, 4, 2, 1; 2001 $TC_{260}$, 4, 2, 3; 2001 $UC_{18}$, 15, 7, 26; 2001 $UU_{25}$, 31, 12, 19; 2001 $UC_{38}$, 6, 3, 2; 2001 $UK_{74}$, 4, 2, 2; 2001 $UQ_{88}$, 4, 2, 1; 2001 $UN_{197}$, 9, 3, 4; 2001 $UW_{200}$, 4, 2, 2; 2001 $WV_{19}$, 34, 14, 41; 2001 $WY_{20}$, 9, 5, 13; 2001 $WT_{56}$, 4, 2, 2; 2001 $WO_{104}$, 8, 3, 17; 2001 $XZ_{31}$, 11, 1, 0; 2001 $XR_{229}$, 9, 5, 5; 2001 $XZ_{248}$, 22, 8, 31; 2001 $YM_4$, 4, 1, 0; 2001 $YG_{12}$, 5, 1, 0; 2001 $YM_{142}$, 29, 1, 0; 2002 $AQ_{17}$, 40, 15, 41; 2002 $AZ_{133}$, 12, 5, 27; 2002 $CO_{142}$, 47, 3, 6; 2002 $CD_{231}$, 4, 1, 0; 2002 $CE_{266}$, 34, 8, 14; 2002 $DF_{21}$, 8, 3, 2; 2002 $ED_{114}$, 20, 1, 0; 2002 $GY_9$, 21, 8, 39; 2002 $GQ_{50}$, 10, 4, 3; 2002 $GW_{139}$, 18, 1, 0; 2002 $GN_{190}$, 4, 2, 3; 2002 $JE_{14}$, 4, 2, 2; 2002 $JL_{68}$, 4, 2, 3; 2002 $JE_{125}$, 30, 8, 7; 2002 $JF_{151}$, 4, 1, 0; 2002 $KZ_{16}$, 27, 9, 9; 2002 $LS_5$, 12, 5, 16; 2002 $LC_{48}$, 10, 5, 40; 2002 $LA_{64}$, 8, 4, 31; 2002 $LK_{64}$, 31, 7, 10; 2002 $LW_{64}$, 17, 7, 22; 2002 $LF_{65}$, 9, 4, 18; 2002 $MW_5$, 2, 2, 2; 2002 $MX_5$, 38, 18, 45; 2002 $MA_7$, 11, 3, 3; 2002 $NO_{30}$, 32, 14, 31; 2002 $NG_{48}$, 8, 4, 29; 2002 $NE_{56}$, 4, 2, 1; 2002 $NT_{60}$, 16, 7, 35; 2002 $NE_{67}$, 10, 3, 13; 2002 $NF_{69}$, 17, 5, 7; 2002 $NR_{70}$, 4, 1, 0; 2002 $NU_{70}$, 4, 2, 3; 2002 $NY_{71}$, 4, 2, 2; 2002 $NN_{80}$, 4, 2, 3; 2002 $NT_{81}$, 12, 4, 16; 2002 $NY_{81}$, 45, 14, 41; 2002 $NZ_{81}$, 5, 2, 1; 2002 $ND_{82}$, 19, 11, 33; 2002 $NE_{82}$, 16, 9, 34; 2002 $NO_{82}$, 17, 5, 25; 2002 $NH_{83}$, 12, 3, 4; 2002 $NN_{83}$, 5, 2, 3; 2002 $OR_5$, 8, 2, 2; 2002 $OH_{13}$, 26, 8, 12; 2002 $OJ_{20}$, 12, 5, 10; 2002 $OS_{22}$, 122, 26, 45; 2002 $OF_{23}$, 17, 7, 9; 2002 $OH_{24}$, 4, 2, 3; 2002 $OW_{28}$, 4, 1, 0; 2002 $OQ_{29}$, 6, 2, 1; 2002 $OW_{32}$, 5, 2, 2; 2002 $OP_{35}$, 11, 3, 5; 2002 $OY_{37}$, 16, 6, 35; 2002 $OD_{38}$, 13, 5, 15; 2002 $PW_5$, 31, 14, 41; 2002 $PL_6$, 8, 4, 9; 2002 $PE_7$, 8, 4, 7; 2002 $PJ_7$, 22, 10, 37; 2002 $PN_7$, 26, 11, 40; 2002 $PO_8$, 4, 2, 2; 2002 $PS_8$, 36, 15, 33; 2002 $PM_{20}$, 5, 2, 1; 2002 $PK_{34}$, 40, 18, 31; 2002 $PZ_{36}$, 4, 2, 2; 2002 $PP_{52}$, 4, 2, 2; 2002 $PO_{68}$, 12, 4, 3; 2002 $PP_{70}$, 32, 13, 31; 2002 $PL_{91}$, 7, 3, 4; 2002 $PD_{92}$, 32, 8, 10; 2002 $PG_{95}$, 6, 3, 3; 2002 $PR_{102}$, 25, 10, 38; 2002 $PM_{106}$, 4, 2, 2; 2002 $PY_{106}$, 8, 3, 3; 2002 $PC_{121}$, 4, 2, 3; 2002 $PX_{121}$, 4, 2, 3; 2002 $PT_{130}$, 22, 10, 39; 2002 $PN_{131}$, 13, 6, 40; 2002 $PE_{138}$, 24, 8, 28; 2002 $PT_{140}$, 14, 6, 30; 2002 $PJ_{152}$, 23, 9, 31; 2002 $PP_{152}$, 8, 4, 4; 2002 $PZ_{154}$, 7, 3, 3; 2002 $PG_{155}$, 9, 3, 2; 2002 $PL_{157}$, 15, 7, 41; 2002 $PV_{161}$, 4, 2, 1; 2002 $PD_{167}$, 4, 2, 1; 2002 $PE_{175}$, 4, 1, 0; 2002 $PO_{183}$, 7, 1, 0; 2002 $PL_{189}$, 38, 18, 41; 2002 $PO_{191}$, 16, 7, 13; 2002 $PU_{191}$, 5, 2, 1; 2002 $PQ_{193}$, 25, 10, 31; 2002 $PH_{195}$, 5, 2, 3; 2002 $PS_{196}$, 4, 1, 0; 2002 $PZ_{197}$, 31, 13, 32; 2002 $PG_{198}$, 4, 2, 1; 2002 $PO_{198}$, 5, 3, 3; 2002 $PN_{202}$, 20, 9, 37; 2002 $PR_{203}$, 3, 1, 0; 2002 $PS_{203}$, 4, 2, 1; 2002 $QJ_2$, 21, 7, 22; 2002 $QE_4$, 29, 6, 9; 2002 $QU_{11}$, 44, 16, 41; 2002 $QB_{15}$, 8, 4, 13; 2002 $QW_{61}$, 6, 3, 6; 2002 $QG_{63}$, 4, 2, 3; 2002 $QR_{63}$, 19, 1, 0; 2002 $QQ_{70}$, 4, 2, 1; 2002 $QS_{94}$, 10, 4, 14; 2002 $QH_{99}$, 8, 1, 0; 2002 $QW_{103}$, 4, 1, 0; 2002 $QF_{105}$, 4, 2, 3; 2002 $QG_{116}$, 4, 2, 3; 2002 $QV_{137}$, 4, 2, 3; 2002 $QZ_{139}$, 4, 2, 3; 2002 $QY_{140}$, 16, 5, 13; 2002 $QP_{141}$, 16, 8, 32; 2002 $QF_{144}$, 4, 2, 2; 2002 $QN_{144}$, 4, 2, 1; 2002 $QZ_{144}$, 8, 4, 4; 2002 $QW_{149}$, 7, 3, 3; 2002 $QA_{150}$, 46, 18, 36; 2002 $QO_{150}$, 6, 3, 6; 2002 $QY_{150}$, 8, 4, 25; 2002 $QE_{153}$, 8, 4, 18; 2002 $QG_{153}$, 15, 7, 15; 2002 $QF_{154}$, 4, 2, 2; 2002 $QJ_{154}$, 17, 9, 41; 2002 $QK_{155}$, 19, 7, 21; 2002 $QP_{156}$, 10, 4, 8; 2002 $QQ_{156}$, 6, 3, 5; 2002 $QK_{158}$, 4, 2, 3; 2002 RR, 4, 2, 3; 2002 $RQ_5$, 11, 6, 37; 2002 $RE_7$, 32, 15, 41; 2002 $RJ_7$, 13, 5, 4; 2002 $RL_{77}$, 5, 2, 1; 2002 $RV_{129}$, 18, 6, 33; 2002 $RK_{138}$, 4, 2, 3; 2002 $RN_{149}$, 4, 2, 1; 2002 $RQ_{156}$, 5, 2, 3; 2002 $RR_{156}$, 27, 12, 29; 2002 $RQ_{160}$, 5, 2, 2; 2002 $RR_{179}$, 4, 1, 0; 2002 $RY_{194}$, 4, 2, 1; 2002 $RJ_{202}$, 9, 3, 7; 2002 $RH_{206}$, 19, 7, 27; 2002 $RR_{234}$, 11, 5, 16; 2002 $RK_{236}$, 3, 1, 0; 2002 $RB_{243}$, 9, 3, 12; 2002 $RO_{252}$, 4, 2, 1; 2002 $RG_{263}$, 4, 1, 0; 2002 $RJ_{268}$, 4, 2, 2; 2002 $RS_{268}$, 26, 11, 27; 2002 $RQ_{275}$, 11, 3, 7; 2002 $RB_{278}$, 6, 2, 2; 2002 $RG_{288}$, 10, 5, 7; 2002 $RJ_{289}$, 5, 2, 1; 2002 $RW_{289}$, 5, 2, 3; 2002 $RC_{290}$, 14, 5, 7; 2002 $RU_{292}$, 3, 1, 0; 2002 $RL_{293}$, 4, 2, 2; 2002 $RR_{293}$, 8, 4, 3; 2002 $RS_{294}$, 8, 4, 13; 2002 $RL_{295}$, 43, 17, 40; 2002 $RQ_{295}$, 27, 12, 26; 2002 $RZ_{296}$, 4, 2, 3; 2002 $SB_{17}$, 4, 2, 3; 2002 $SZ_{43}$, 4, 2, 1; 2002 $SW_{44}$, 4, 2, 3; 2002 $SP_{75}$, 4, 2, 3; 2002 $TH_{21}$, 5, 2, 3; 2002 $TL_{63}$, 4, 1, 0; 2002 $TZ_{67}$, 11, 4, 36; 2002 $TH_{69}$, 4, 2, 3; 2002 $TG_{73}$, 35, 14, 41; 2002 $TL_{80}$, 5, 2, 3; 2002 $TS_{80}$, 5, 2, 2; 2002 $TN_{92}$, 4, 2, 3; 2002 $TZ_{95}$, 30, 11, 41; 2002 $TP_{100}$, 9, 4, 4; 2002 $TB_{101}$, 8, 3, 3; 2002 $TD_{114}$, 6, 3, 3; 2002 $TP_{125}$, 10, 4, 11; 2002 $TO_{131}$, 12, 5, 40; 2002 $TJ_{148}$, 15, 7, 25; 2002 $TR_{152}$, 37, 16, 33; 2002 $TS_{152}$, 4, 2, 3; 2002 $TP_{156}$, 9, 4, 4; 2002 $TS_{166}$, 20, 8, 19; 2002 $TN_{167}$, 48, 18, 41; 2002 $TD_{173}$, 6, 3, 4; 2002 $TG_{182}$, 4, 1, 0; 2002 $TX_{196}$, 6, 3, 2; 2002 $TU_{209}$, 4, 2, 3; 2002 $TC_{219}$, 22, 9, 16; 2002 $TT_{220}$, 40, 10, 13; 2002 $TE_{245}$, 6, 2, 3; 2002 $TN_{248}$, 4, 2, 3; 2002 $TT_{264}$, 12, 5, 27; 2002 $TA_{269}$, 10, 6, 13; 2002 $TV_{269}$, 8, 3, 24; 2002 $TV_{340}$, 4, 2, 3; 2002 $TX_{345}$, 4, 2, 3; 2002 $TX_{346}$, 4, 2, 3; 2002 $TK_{349}$, 32, 14, 41; 2002 $TC_{364}$, 4, 2, 3; 2002 $TG_{378}$, 4, 2, 4; 2002 $TH_{379}$, 17, 7, 34; 2002 $TR_{380}$, 8, 4, 17; 2002 $TP_{382}$, 6, 3, 2; 2002 $TQ_{385}$, 4, 2, 3; 2002 $TV_{386}$, 4, 2, 2; 2002 $UP_1$, 4, 2, 3; 2002 $UC_2$, 5, 2, 3; 2002 $UX_{10}$, 13, 4, 6; 2002 $UG_{16}$, 4, 2, 3; 2002 $UR_{27}$, 4, 2, 3; 2002 $UW_{50}$, 55, 23, 46; 2002 $UG_{62}$, 9, 3, 6; 2002 $UH_{70}$, 5, 2, 2; 2002 $UU_{75}$, 9, 4, 11; 2002 $UV_{79}$, 4, 2, 3; 2002 $VW_4$, 5, 2, 1; 2002 $VJ_9$, 25, 10, 40; 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**I43 Tarleton State University Obs., Stephenville**

Observers C. Sullivan, J. Rhodes, J. Boshart, M. Hibbs. Measurers J. Hernandez, T. Vorobjov, M. Hibbs. 0.81-m $f/8$ Ritchey-Chrétien + CCD.

2006 $EL_{50}$, 3, 1, 0; 2009 $BQ_{116}$, 3, 1, 0; 2010 $VO_{151}$, 3, 1, 0; 2013 $CT_{165}$, 3, 1, 0; *[12, 4, 0*, 2011/08/06–2013/03/16]*

**I47 Pierre Auger Observatory, Malargüe**

Observer M. Masek. 0.3-m $f/6.8$ reflector + CCD.

2019 $SH_1$, 3, 1, 0; *[3, 1, 0*, 2019/09/22]*

**I52 Steward Observatory, Mt. Lemmon Station**

Observers D. C. Fuls, A. R. Gibbs, R. A. Kowalski, H. Groeller, E. J. Christensen, R. G. Matheny, J. A. Johnson, T. A. Pruyne, G. J. Leonard, R. E. Hill, B. M. Africano, D. Rankin, A. D. Grauer. Measurers E. J. Christensen, D. C. Fuls, A. R. Gibbs, A. D. Grauer, J. A. Johnson, R. A. Kowalski, S. M. Larson, G. J. Leonard, R. G. Matheny, R. L. Seaman, F. C. Shelly, B. M. Africano, G. A. Farneth, H. Groeller, T. A. Pruyne, D. Rankin, R. E. Hill, K. W. Wierzchos, R. J. Sanders. 1.0-m reflector + CCD.

1998 $RU_{14}$, 4, 1, 0; 2000 $JQ_{94}$, 4, 1, 0; 2001 $WS_{43}$, 4, 1, 0; 2002 $RN_{291}$, 3, 1, 0; 2002 $TZ_{209}$, 4, 1, 0; 2002 $WB_{21}$, 4, 1, 0; 2003 $KP_6$, 3, 1, 0; 2003 $UP_{228}$, 3, 1, 0; 2004 $AD_1$, 3, 1, 0; 2004 $FO_{113}$, 4, 1, 0; 2004 $RL_{156}$, 4, 1, 0; 2004 $RW_{326}$, 4, 1, 0; 2004 TC, 3, 1, 0; 2004 $XM_{115}$, 4, 1, 0; 2004 $YD_{35}$, 3, 1, 0; 2005 $DD_2$, 3, 1, 0; 2005 $RB_3$, 3, 1, 0; 2005 $TA_{93}$, 4, 1, 0; 2005 $UV_{292}$, 3, 1, 0; 2005 $WM_{123}$, 4, 1, 0; 2005 $XJ_{42}$, 4, 1, 0; 2005 $XA_{46}$, 4, 1, 0; 2005 $YU_{112}$, 4, 1, 0; 2005 $YU_{245}$, 4, 1, 0; 2006 $AM_{14}$, 4, 1, 0; 2006 $AO_{67}$, 4, 1, 0; 2006 $BA_{106}$, 4, 1, 0; 2006 $CK_{48}$, 4, 1, 0; 2006 $DD_{127}$, 4, 1, 0; 2006 $DM_{183}$, 4, 1, 0; 2006 $HT_{93}$, 4, 1, 0; 2006 $JM_{57}$, 4, 1, 0; 2006 $OD_5$, 3, 1, 0; 2006 $PA_2$, 4, 1, 0; 2006 $QW_{129}$, 2, 1, 0; 2006 $RL_{104}$, 4, 1, 0; 2006 $SD_6$, 4, 1, 0; 2006 $SE_6$, 4, 1, 0; 2006 $SW_{293}$, 4, 1, 0; 2006 $UJ_{56}$, 7, 2, 1; 2006 $UD_{269}$, 3, 1, 0; 2006 $VB_{32}$, 4, 1, 0; 2006 $VH_{73}$, 4, 1, 0; 2006 $WH_{35}$, 4, 1, 0; 2006 $WE_{76}$, 4, 1, 0; 2006 $WT_{145}$, 4, 1, 0; 2006 $WO_{188}$, 4, 1, 0; 2006 $WQ_{207}$, 3, 1, 0; 2007 $AV_2$, 5, 2, 2; 2007 $BU_{59}$, 4, 1, 0; 2007 $GA_{71}$, 8, 1, 0; 2007 $MY_{13}$, 4, 1, 0; 2007 $RQ_{14}$, 4, 1, 0; 2007 $RT_{151}$, 4, 1, 0; 2007 $TR_{120}$, 4, 1, 0; 2007 $TK_{399}$, 4, 1, 0; 2007 $VT_{209}$, 4, 1, 0; 2007 $VU_{209}$, 4, 1, 0; 2007 $WM_{42}$, 4, 1, 0; 2007 $WS_{53}$, 4, 1, 0; 2007 $WS_{54}$, 8, 1, 0; 2007 $YC_6$, 4, 1, 0; 2008 $AM_{49}$, 4, 1, 0; 2008 $AR_{61}$, 4, 1, 0; 2008 $AJ_{121}$, 4, 1, 0; 2008 $CF_{167}$, 4, 1, 0; 2008 $DL_{71}$, 4, 1, 0; 2008 $FB_6$, 4, 1, 0; 2008 $KA_{32}$, 4, 1, 0; 2008 $KR_{32}$, 3, 1, 0; 2008 $KT_{32}$, 8, 2, 2; 2008 $PR_{13}$, 4, 1, 0; 2008 SP, 3, 1, 0; 2008 $TZ_{14}$, 4, 1, 0; 2008 $UF_{18}$, 12, 3, 2; 2008 $US_{111}$, 4, 1, 0; 2008 $UK_{320}$, 4, 1, 0; 2008 $VW_{25}$, 4, 1, 0; 2008 $VG_{59}$, 4, 1, 0; 2008 $WN_{127}$, 3, 1, 0; 2008 $WA_{128}$, 4, 1, 0; 2008 $YV_{44}$, 8, 1, 0; 2008 $YJ_{77}$, 12, 2, 18; 2009 $AQ_{17}$, 4, 1, 0; 2009 $HJ_{75}$, 4, 1, 0; 2009 $KU_{29}$, 5, 1, 0; 2009 $MW_2$, 4, 1, 0; 2009 $OG_{14}$, 4, 1, 0; 2009 $SC_{165}$, 8, 2, 1; 2009 $SC_{248}$, 3, 1, 0; 2009 $VC_{98}$, 4, 1, 0; 2009 $WT_{30}$, 4, 1, 0; 2009 $WU_{35}$, 4, 1, 0; 2009 $WD_{87}$, 8, 2, 1; 2009 $XE_{22}$, 3, 1, 0; 2010 $CH_{38}$, 3, 1, 0; 2010 $CJ_{123}$, 4, 1, 0; 2010 $EK_{92}$, 4, 1, 0; 2010 $GP_{65}$, 4, 1, 0; 2010 $GT_{74}$, 4, 1, 0; 2010 $GG_{121}$, 4, 1, 0; 2010 $JQ_1$, 3, 1, 0; 2010 $JZ_{158}$, 4, 1, 0; 2010 $LA_{112}$, 4, 1, 0; 2010 $PN_{58}$, 3, 1, 0; 2010 $RH_{89}$, 4, 1, 0; 2010 $RE_{113}$, 4, 1, 0; 2010 $RD_{149}$, 8, 2, 1; 2010 $RS_{183}$, 3, 1, 0; 2010 $TB_{139}$, 3, 1, 0; 2010 $UD_{22}$, 4, 1, 0; 2010 $VX_{76}$, 4, 1, 0; 2010 $WP_{69}$, 4, 1, 0; 2011 $BD_{85}$, 4, 1, 0; 2011 $CK_{117}$, 4, 1, 0; 2011 $EL_{14}$, 4, 1, 0; 2011 $EK_{57}$, 4, 1, 0; 2011 $EH_{63}$, 4, 1, 0; 2011 $EC_{65}$, 8, 2, 1; 2011 $FX_{21}$, 4, 1, 0; 2011 $FE_{42}$, 4, 1, 0; 2011 $FB_{73}$, 4, 1, 0; 2011 $FR_{110}$, 4, 1, 0; 2011 $FJ_{115}$, 4, 1, 0; 2011 $FZ_{126}$, 3, 1, 0; 2011 $GK_4$, 8, 1, 0; 2011 $GK_{38}$, 4, 1, 0; 2011 $HT_{92}$, 16, 2, 1; 2011 $JU_{21}$, 4, 1, 0; 2011 $NX_2$, 3, 1, 0; 2011 $QL_{27}$, 4, 1, 0; 2011 $QK_{35}$, 4, 1, 0; 2011 $QV_{54}$, 4, 1, 0; 2011 $SJ_{35}$, 4, 1, 0; 2011 $ST_{106}$, 3, 1, 0; 2011 $SD_{259}$, 4, 1, 0; 2011 $SV_{264}$, 4, 1, 0; 2011 $TT_{12}$, 4, 1, 0; 2011 $UB_{60}$, 4, 1, 0; 2011 $UE_{155}$, 4, 1, 0; 2011 $UG_{208}$, 8, 2, 1; 2011 $UK_{253}$, 4, 1, 0; 2011 $UH_{258}$, 3, 1, 0; 2011 $UH_{265}$, 4, 1, 0; 2011 $UQ_{330}$, 4, 1, 0; 2011 $UK_{396}$, 4, 1, 0; 2011 $VW_{12}$, 3, 1, 0; 2011 $WF_3$, 3, 1, 0; 2011 $WD_{23}$, 4, 1, 0; 2011 $WC_{29}$, 4, 1, 0; 2011 $WW_{105}$, 4, 1, 0; 2011 $WX_{146}$, 4, 1, 0; 2011 $YK_{67}$, 4, 1, 0; 2012 $BA_{11}$, 4, 1, 0; 2012 $BT_{74}$, 4, 1, 0; 2012 $BU_{80}$, 4, 1, 0; 2012 $CK_2$, 4, 1, 0; 2012 $CG_{22}$, 3, 1, 0; 2012 $CW_{46}$, 4, 1, 0; 2012 $DL_{18}$, 3, 1, 0; 2012 $DM_{23}$, 4, 1, 0; 2012 $JA_{41}$, 4, 1, 0; 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(29652), 3, 1, 0; (30116), 4, 1, 0; (30399), 4, 1, 0; (31363), 4, 1, 0; (31864), 4, 1, 0; (32458), 4, 1, 0; (34695), 4, 1, 0; (35271), 4, 1, 0; (36548), 4, 1, 0; (39949), 4, 1, 0; (41165), 4, 1, 0; (42742), 4, 1, 0; (45385), 4, 1, 0; (45504), 3, 1, 0; (45591), 3, 1, 0; (46043), 3, 1, 0; (46094), 3, 1, 0; (46684), 4, 1, 0; (47755), 4, 1, 0; (49005), 3, 1, 0; (49195), 4, 1, 0; (49354), 3, 1, 0; (51660), 4, 1, 0; (52077), 4, 1, 0; (56766), 4, 1, 0; (57499), 4, 1, 0; (58093), 3, 1, 0; (59442), 4, 1, 0; (59600), 4, 1, 0; (62085), 3, 1, 0; (64502), 3, 1, 0; (65121), 5, 1, 0; (65398), 4, 1, 0; (65667), 7, 2, 1; (65890), 4, 1, 0; (67112), 4, 1, 0; (68915), 3, 1, 0; (70767), 3, 1, 0; (70922), 3, 1, 0; (71280), 3, 1, 0; (71889), 4, 1, 0; (71911), 4, 1, 0; (76458), 4, 1, 0; (76760), 4, 1, 0; (77957), 1, 1, 0; (82296), 1, 1, 0; (82625), 4, 1, 0; (85307), 3, 1, 0; (85963), 4, 1, 0; (86377), 4, 1, 0; (87068), 4, 1, 0; (88641), 4, 1, 0; (92047), 4, 1, 0; (94212), 4, 1, 0; (96843), 4, 1, 0; (100498), 4, 1, 0; (101112), 4, 1, 0; (101361), 4, 1, 0; (102962), 3, 1, 0; (103218), 3, 1, 0; (104069), 4, 1, 0; (104880), 4, 1, 0; (105406), 4, 1, 0; (109120), 4, 1, 0; (109329), 4, 1, 0; (110128), 3, 1, 0; (110430), 3, 1, 0; (111839), 4, 1, 0; (112749), 4, 1, 0; (113718), 4, 1, 0; (114523), 4, 1, 0; (114997), 4, 1, 0; (116424), 3, 1, 0; (121722), 4, 1, 0; (122401), 3, 1, 0; (123950), 4, 1, 0; (124734), 4, 1, 0; (125629), 3, 1, 0; (125713), 4, 1, 0; (127470), 4, 1, 0; (128455), 8, 2, 1; (131336), 4, 1, 0; (131961), 4, 1, 0; (133817), 2, 1, 0; (134741), 3, 1, 0; (135329), 4, 1, 0; (138218), 4, 1, 0; (145535), 4, 1, 0; (145906), 3, 1, 0; (145919), 4, 1, 0; (152754), 4, 1, 0; (152942), 4, 1, 0; (153745), 4, 1, 0; (156698), 4, 1, 0; (158835), 4, 1, 0; (173197), 4, 1, 0; (174903), 4, 1, 0; (179213), 4, 1, 0; (179943), 3, 1, 0; (183508), 4, 1, 0; (184793), 3, 1, 0; (185061), 4, 1, 0; (189087), 4, 1, 0; (190310), 4, 1, 0; (191431), 4, 1, 0; (196102), 2, 1, 0; (196862), 4, 1, 0;

(196949), 7, 2, 2; (197704), 4, 1, 0; (197783), 4, 1, 0; (198811), 4, 1, 0; (199166), 4, 1, 0; (199204), 4, 1, 0; (211232), 4, 1, 0; (211653), 4, 1, 0; (217683), 8, 2, 1; (221875), 4, 1, 0; (223097), 4, 1, 0; (224160), 4, 1, 0; (224852), 4, 1, 0; (228801), 3, 1, 0; (232037), 4, 1, 0; (232671), 3, 1, 0; (235432), 4, 1, 0; (237866), 4, 1, 0; (240342), 2, 1, 0; (240770), 4, 1, 0; (244150), 4, 1, 0; (247016), 4, 1, 0; (247364), 3, 1, 0; (247611), 3, 1, 0; (249069), 3, 1, 0; (249482), 4, 1, 0; (252120), 3, 1, 0; (252631), 3, 1, 0; (254889), 4, 1, 0; (261104), 3, 1, 0; (261572), 4, 1, 0; (265811), 4, 1, 0; (267600), 4, 1, 0; (270234), 3, 1, 0; (271541), 4, 1, 0; (272591), 4, 1, 0; (274591), 1, 1, 0; (275090), 4, 1, 0; (279494), 4, 1, 0; (282637), 4, 1, 0; (288545), 3, 1, 0; (288904), 4, 1, 0; (293526), 4, 1, 0; (294731), 4, 1, 0; (299012), 2, 1, 0; (302606), 2, 1, 0; (309981), 3, 1, 0; (311614), 4, 1, 0; (316180), 4, 1, 0; (322999), 4, 1, 0; (323211), 3, 1, 0; (325738), 3, 1, 0; (335001), 3, 1, 0; (335325), 4, 1, 0; (343341), 3, 1, 0; (355500), 3, 1, 0; (357242), 4, 1, 0; (361877), 4, 1, 0; (362302), 1, 1, 0; (363852), 4, 1, 0; (365584), 4, 1, 0; (367665), 4, 1, 0; (372769), 4, 1, 0; (380522), 2, 1, 0; (384278), 4, 1, 0; (390310), 3, 1, 0; (401592), 3, 1, 0; (403981), 4, 1, 0; (404851), 3, 1, 0; (405669), 3, 1, 0; (409125), 3, 1, 0; (420758), 4, 1, 0; (422517), 4, 1, 0; (422591), 3, 1, 0; (436470), 4, 1, 0; (442508), 3, 1, 0; (444875), 4, 1, 0; (454713), 3, 1, 0; (457315), 3, 1, 0; (459017), 3, 1, 0; (462735), 3, 1, 0; (475561), 3, 1, 0; (484836), 4, 1, 0; (486636), 3, 1, 0; (487546), 4, 1, 0; (491417), 6, 1, 0; (510234), 4, 1, 0; (517148), 3, 1, 0; *[4925, 1006, 0∗, 2014/05/22–2019/10/08]*

### I89 iTelescope Observatory, Nerpio

Observer N. Falla. 0.43-m $f/6.8$ astrograph + CCD. (13)

{13} 2008 $SC_{228}$, 3, 1, 0; *[3, 1, 0∗, 2013/12/08]*

### I93 St Pardon de Conques

Observers F. Losse, T. Cavalié, J. Losse. Measurers F. Losse, T. Cavalié. 0.40-m $f/3.7$ reflector + CCD.

2011 $DT_{39}$, 6, 2, 1; 2013 $BD_{59}$, 3, 1, 0; 2014 $VM_{28}$, 3, 1, 0; 2015 PW, 3, 1, 0; 2015 $PZ_{16}$, 3, 1, 0; 2019 QW, 3, 1, 0; 2019 QX, 3, 1, 0; 2019 $QC_1$, 2, 1, 0; 2019 $QE_1$, 3, 1, 0; 2019 $QR_1$, 3, 1, 0; 2019 $QS_1$, 3, 1, 0; 2019 $QU_1$, 3, 1, 0; 2019 $QB_2$, 2, 1, 0; 2019 $QD_2$, 3, 1, 0; 2019 $QP_2$, 3, 1, 0; 2019 $QD_3$, 3, 1, 0; 2019 $QT_3$, 3, 1, 0; 2019 $QW_3$, 3, 1, 0; 2019 $QZ_3$, 2, 1, 0; 2019 $QJ_4$, 2, 1, 0; 2019 $QL_4$, 3, 1, 0; 2019 $QU_4$, 3, 1, 0; 2019 $QV_4$, 5, 2, 7; 2019 $QW_4$, 3, 1, 0; 2019 $QM_5$, 3, 1, 0; 2019 $QY_5$, 4, 1, 0; 2019 $QC_6$, 3, 1, 0; 2019 $QE_6$, 2, 1, 0; 2019 $QF_6$, 3, 1, 0; 2019 $QQ_6$, 2, 1, 0; 2019 $QR_6$, 3, 1, 0; 2019 $QD_7$, 2, 1, 0; 2019 RA, 3, 1, 0; 2019 RF, 3, 1, 0; 2019 RP, 2, 1, 0; 2019 RT, 3, 1, 0; 2019 RY, 6, 2, 2; 2019 RZ, 3, 1, 0; 2019 $RB_1$, 3, 1, 0; 2019 $RD_1$, 3, 1, 0; 2019 $RF_1$, 3, 1, 0; 2019 $RM_1$, 3, 1, 0; 2019 $RP_1$, 2, 1, 0; 2019 $RU_1$, 3, 1, 0; 2019 $RW_1$, 3, 1, 0; 2019 $RX_1$, 2, 1, 0; 2019 $RE_2$, 3, 1, 0; 2019 $RQ_2$, 3, 1, 0; 2019 $RS_2$, 3, 1, 0; 2019 $RT_2$, 3, 1, 0; 2019 $RU_2$, 2, 1, 0; 2019 $RY_2$, 3, 1, 0; 2019 SD, 3, 1, 0; 2019 SH, 3, 1, 0; 2019 ST, 3, 1, 0; 2019 SV, 3, 1, 0; 2019 SW, 3, 1, 0; 2019 SZ, 2, 1, 0; 2019 $SV_1$, 2, 1, 0; 2019 $SW_1$, 3, 1, 0; 2019 $SD_2$, 3, 1, 0; 2019 $SP_2$, 3, 1, 0; 2019 $SQ_2$, 3, 1, 0; 2019 $SR_2$, 3, 1, 0; 2019 $SC_8$, 3, 1, 0; 2019 $SD_8$, 3, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 $SH_8$, 3, 1, 0; 2019 $SJ_8$, 3, 1, 0; 2019 $SL_8$, 4, 1, 0; 2019 $SM_8$, 5, 1, 0; 2019 $SO_8$, 3, 1, 0; 2019 $ST_8$, 3, 1, 0; 2019 $SC_9$, 3, 1, 0; 2019 $SE_9$, 3, 1, 0; 2019 $SF_9$, 4, 1, 0; 2019 $SG_9$, 3, 1, 0; 2019 TS, 3, 1, 0; 2019 TU, 3, 1, 0; 2019 TV, 3, 1, 0; 2019 TW, 3, 1, 0; 2019 TX, 3, 1, 0; 2019 $TK_1$, 3, 1, 0; (217808), 3, 1, 0; (226940), 3, 1, 0; (286888), 3, 1, 0; (325726), 3, 1, 0; (405434), 3, 1, 0; (420920), 3, 1, 0; (444718), 3, 1, 0; *[270, 90, 0∗, 2014/10/22–2019/10/03]*

### J02 Busot

Observer R. Garcia.

(15), 1, 1, 0; (21610), 4, 1, 0; (53819), 3, 1, 0; (58637), 3, 1, 0; (103179), 2, 1, 0; (197227), 3, 1, 0; *[16, 6, 0∗, 2019/09/24–2019/10/05]*

### J04 ESA Optical Ground Station, Tenerife

Observers D. Abreu, P. Ruiz, L. Buzzi, F. Luppi, M. Busch, R. Kresken, H. Luethen, A. Drefke, P. Geffert, D. Koschny, R. Kracht, R. Cornea, P. Ruiz, H. Bill, M. Helfert, E. Fernandez-Valenzuela. Measurers M. Biesiada, M. Busch, U. Carsenty, E. Clerkin, P. Geffert, A. Knöfel, D. Koschny, G. Lehmann, J. Linder, M. Micheli, P. Schmeer, E. Schwab, S. Shurpakov, T. Thommes, M. Tsyhankou, H. Bill, K. Kida, J. Jahn, R. Reszelewski, J. Rothermel, C. Busch, R. Kracht, C. Liefke, G. Wollenhaupt, F. Hormuth, F. Ocana, S. Schmalz, V. Bezugly, M. Helfert, T. Häusler, H. Lüthen, R. Kresken, R. Stawitzki, Y. Walter, C. Kunze, T. Kleiber, A. Heller, C. Zorn, R. Furgoni, A. Drefke, J. Thommes, A. Knöfel, M. Klein, T. Haeusler, H. Luethen, I. Willberger, J. Doubek, T. Albin, L. Hudin, R. Cornea, H. Werth. 1.0-m $f/4.4$ reflector + CCD.

1997 $PG_4$, 4, 1, 0; 1998 $DU_8$, 3, 1, 0; 1998 $RJ_8$, 3, 1, 0; 1998 $SC_{18}$, 2, 1, 0; 1999 $TV_{71}$, 2, 1, 0; 1999 $UU_{37}$, 4, 1, 0; 1999 $VD_{218}$, 2, 1, 0; 1999 $XM_{147}$, 3, 1, 0; 2000 $AY_{216}$, 3, 1, 0; 2000 $BJ_{30}$, 4, 1, 0; 2000 $CW_{119}$, 3, 1, 0; 2000 $CN_{132}$, 2, 1, 0; 2000 $EE_2$, 3, 1, 0; 2000 $EZ_{177}$, 2, 1, 0; 2000 $FH_{65}$, 4, 1, 0; 2000 $FK_{67}$, 4, 1, 0; 2000 $GM_{181}$, 2, 1, 0; 2000 HM, 4, 1, 0; 2000 $QW_{179}$, 4, 1, 0; 2000 $SH_{57}$, 4, 1, 0; 2000 $SH_{240}$, 3, 1, 0; 2000 $UP_{85}$, 4, 1, 0; 2001 $FV_{211}$, 3, 1, 0; 2001 $FG_{216}$, 3, 1, 0; 2001 $KB_{79}$, 3, 1, 0; 2001 $MC_{22}$, 4, 1, 0; 2001 $QL_{253}$, 4, 1, 0; 2001 $RB_{52}$, 3, 1, 0; 2001 $SO_{305}$, 4, 1, 0; 2001 $TE_{260}$, 4, 1, 0; 2001 $WB_{54}$, 4, 1, 0; 2002 $AF_{201}$, 3, 1, 0; 2002 CY, 3, 1, 0; 2002 $JL_{148}$, 4, 1, 0; 2002 $MK_7$, 4, 1, 0; 2002 $NZ_{66}$, 3, 1, 0; 2002 $NG_{73}$, 3, 1, 0; 2002 $NQ_{77}$, 3, 1, 0; 2002 $NY_{80}$, 4, 1, 0; 2002 $OV_{23}$, 4, 1, 0; 2002 $PW_{21}$, 4, 1, 0; 2002 $PO_{103}$, 4, 1, 0; 2002 $PT_{168}$, 3, 1, 0; 2002 $PC_{196}$, 3, 1, 0; 2002 $QB_9$, 4, 1, 0; 2002 $QZ_{10}$, 4, 1, 0; 2002 $QO_{11}$, 4, 1, 0; 2002 $QA_{111}$, 2, 1, 0; 2002 $QZ_{138}$, 3, 1, 0; 2002 $QJ_{140}$, 3, 1, 0; 2002 $QT_{149}$, 2, 1, 0; 2002 $RW_{114}$, 4, 1, 0; 2002 $RU_{147}$, 4, 1, 0; 2002 $RU_{248}$, 4, 1, 0; 2002 $SF_{63}$, 4, 1, 0; 2002 $TG_{144}$, 2, 1, 0; 2002 $TF_{380}$, 2, 1, 0; 2002 $UL_{51}$, 5, 1, 0; 2002 $UX_{79}$, 4, 1, 0; 2002 $WG_{21}$, 3, 1, 0; 2003 $BG_{45}$, 4, 1, 0; 2003 $DA_9$, 3, 1, 0; 2003 $FE_{133}$, 4, 1, 0; 2003 $GL_{21}$, 4, 1, 0; 2003 $GK_{30}$, 4, 1, 0; 2003 $HW_{27}$, 2, 1, 0; 2003 $KP_6$, 3, 1, 0; 2003 $LM_2$, 3, 1, 0; 2003 $OZ_7$, 3, 1, 0; 2003 $OW_{23}$, 4, 1, 0; 2003 $OP_{31}$, 4, 1, 0; 2003 $QO_{96}$, 4, 1, 0; 2003 $QO_{120}$, 4, 1, 0; 2003 $QS_{120}$, 3, 1, 0; 2003 $SA_{131}$, 2, 1, 0; 2003 $SO_{132}$, 3, 1, 0; 2003 $SO_{265}$, 4, 1, 0; 2003 $SA_{343}$, 4, 1, 0; 2003 $SW_{354}$, 4, 1, 0; 2003 $SB_{359}$, 3, 1, 0; 2003 $SP_{420}$, 3, 1, 0; 2003 $TT_3$, 2, 1, 0; 2003 $UX_{69}$, 4, 1, 0; 2003 $UR_{234}$, 4, 1, 0; 2003 $UM_{307}$, 3, 1, 0; 2003 $UB_{331}$, 3, 1, 0; 2003 $UE_{331}$, 3, 1, 0; 2003 $UP_{356}$, 2, 1, 0; 2003 $UO_{375}$, 3, 1, 0; 2003 $US_{375}$, 6, 2, 2; 2003 $UG_{419}$, 3, 1, 0; 2003 $YV_{121}$, 4, 1, 0; 2004 $AN_{17}$, 2, 1, 0; 2004 $DL_{72}$, 4, 1, 0; 2004 $DK_{74}$, 4, 1, 0; 2004 $DT_{74}$, 4, 1, 0; 2004 $DM_{75}$, 3, 1, 0; 2004 $EN_{61}$, 3, 1, 0; 2004 $FQ_{72}$, 3, 1, 0; 2004 $FT_{100}$, 4, 1, 0; 2004 $FP_{124}$, 3, 1, 0; 2004 $FD_{133}$, 2, 1, 0; 2004 $FM_{154}$, 3, 1, 0; 2004 $GV_{86}$, 3, 1, 0; 2004 $PK_{78}$, 4, 1, 0; 2004 $PW_{95}$, 3, 1, 0; 2004 $QQ_8$, 3, 1, 0; 2004 $RQ_{30}$, 4, 1, 0; 2004 $RA_{131}$, 4, 1, 0; 2004 $RM_{166}$, 4, 1, 0; 2004 $RW_{211}$, 4, 1, 0; 2004 $RB_{242}$, 4, 1, 0; 2004 $RR_{263}$, 4, 1, 0; 2004 $RU_{267}$, 3, 1, 0; 2004 $RR_{271}$, 4, 1, 0; 2004 $RO_{307}$, 4, 1, 0; 2004 $SA_{25}$, 2, 1, 0; 2004 $TP_{152}$, 4, 1, 0; 2004 $TP_{157}$, 3, 1, 0; 2004 $TZ_{176}$, 6, 2, 1; 2004 $TJ_{201}$, 4, 1, 0; 2004 $TZ_{223}$, 4, 1, 0; 2004 $TC_{245}$, 4, 1, 0; 2004 $TP_{335}$, 4, 1, 0; 2004 $TC_{341}$, 4, 1, 0; 2004 $VW_{82}$, 3, 1, 0; 2004 $VQ_{98}$, 3, 1, 0; 2004 $XF_{55}$, 4, 1, 0; 2004 $XE_{120}$, 3, 1, 0; 2004 $XD_{156}$, 3, 1, 0; 2004 $XS_{158}$, 3, 1, 0; 2004 $YZ_{27}$, 3, 1, 0; 2005 $AT_{40}$, 4, 1, 0; 2005 $BJ_{29}$, 3, 1, 0; 2005 $CL_{31}$, 4, 1, 0; 2005 $CG_{56}$, 3, 1, 0; 2005 $EM_{144}$, 4, 1, 0; 2005 $EZ_{236}$, 3, 1, 0; 2005 $ED_{237}$, 2, 1, 0; 2005 $EX_{313}$, 3, 1, 0; 2005 $EN_{315}$, 4, 1, 0; 2005 $GO_{152}$, 4, 1, 0; 2005 $GO_{218}$, 4, 1, 0; 2005 HT, 2, 1, 0; 2005 $JW_7$, 4, 1, 0; 2005 $JB_{12}$, 6, 2, 1; 2005 $JE_{25}$, 2, 1, 0; 2005 $JQ_{102}$, 2, 1, 0; 2005 $JB_{119}$, 4, 1, 0; 2005 $JZ_{119}$, 2, 1, 0; 2005 $JS_{137}$, 4, 1, 0; 2005 $LE_{27}$, 4, 1, 0; 2005 $LP_{31}$, 4, 1, 0; 2005 $LT_{40}$, 4, 1, 0; 2005 $NW_{20}$, 2, 1, 0; 2005 $NY_{23}$, 2, 1, 0; 2005 $NP_{61}$, 3, 1, 0; 2005 $NN_{79}$, 4, 1, 0; 2005 $NS_{101}$, 4, 1, 0; 2005 $PN_{14}$, 3, 1, 0; 2005 $QS_{46}$, 4, 1, 0; 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### J13 La Palma-Liverpool Telescope

Observers M. Altmann, I. Steele, J. Marchant, T. Lister, T. Boroson. Measurers C. Barache, S. Bouquillon, T. Carlucci, F. Taris. 2.0-m $f/10$ Ritchey-Chrétien + CCD. (06)

{6} 2006 $GS_{10}$, 10, 1, 0; 2007 $RD_{76}$, 20, 1, 0; 2008 $GB_{59}$, 19, 1, 0; 2010 $AH_{45}$, 8, 1, 0; 2010 $RS_{37}$, 16, 1, 0; 2011 $UQ_{405}$, 20, 1, 0; 2012 $SJ_{69}$, 20, 1, 0; 2014 $NT_{35}$, 16, 1, 0; 2015 $RG_{222}$, 16, 1, 0; 2015 $TN_{181}$, 20, 1, 0; 2016 $TY_{46}$, 20, 1, 0; *[185, 11, 0*, 2015/03/10–2017/10/26]*

### J22 Tacande Observatory, La Palma

Observer K. Hills. 0.5-m $f/2.9$ astrograph + CCD.

2019 QW, 3, 1, 0; (2060), 12, 4, 38; (60558), 5, 2, 21; *[20, 3, 0*, 2019/08/21–2019/10/02]*

### J31 La Axarquia

Observer J. Baez.

2008 $SV_{205}$, 3, 1, 0; 2014 $FS_{66}$, 3, 1, 0; *[6, 2, 0*, 2019/01/05–2019/03/09]*

### J38 Observatorio La Vara, Valdés

Observer F. García. 0.25-m $f/8.1$ Ritchey-Chrétien + CCD.

(914), 102, 5, 22; (1136), 101, 8, 31; (9901), 3, 1, 0; *[206, 3, 0*, 2019/09/03–2019/10/08]*

### J43 Oukaïmeden Observatory, Marrakech

Observers M. Ory, C. Rinner, C. R. L. Blind, C. R. M. Ory. Measurers M. Ory, C. Rinner. 0.5-m $f/3$ reflector + CCD.

1996 $TM_{44}$, 4, 1, 0; 1996 $VA_{37}$, 4, 1, 0; 1997 $SO_{22}$, 4, 1, 0; 1997 $UH_{3}$, 4, 1, 0; 1998 $KX_{42}$, 4, 1, 0; 1999 $CU_{136}$, 4, 1, 0; 1999 $TV_{71}$, 8, 2, 10; 1999 $TG_{305}$, 4, 1, 0; 1999 $UP_{58}$, 4, 1, 0; 1999 $XL_{224}$, 4, 1, 0; 2000 $AY_{216}$, 4, 1, 0; 2000 $AO_{226}$, 12, 3, 53; 2000 $CG_{69}$, 4, 1, 0; 2000 $CG_{129}$, 4, 1, 0; 2000 $CG_{141}$, 4, 1, 0; 2000 $FF_{72}$, 4, 1, 0; 2000 $RP_{59}$, 4, 1, 0; 2000 $SH_{57}$, 4, 1, 0; 2000 $SN_{343}$, 8, 2, 1; 2000 $TW_{59}$, 4, 1, 0; 2000 $VH_{41}$, 12, 3, 2; 2000 $WA_{127}$, 4, 1, 0; 2000 $YF_{23}$, 4, 1, 0; 2000 $YM_{27}$, 4, 1, 0; 2001 $KL_{32}$, 4, 1, 0; 2001 $KL_{69}$, 4, 1, 0; 2001 $QE_{119}$, 4, 1, 0; 2001 $SQ_{190}$, 8, 2, 1; 2001 $SP_{329}$, 4, 1, 0; 2001 $UU_{25}$, 4, 1, 0; 2001 $UO_{232}$, 12, 3, 9; 2001 $WW_{93}$, 4, 1, 0; 2001 $XZ_{248}$, 4, 1, 0; 2001 $YU_{48}$, 8, 1, 0; 2002 $AY_{194}$, 4, 1, 0; 2002 $EQ_{76}$, 8, 2, 5; 2002 $ED_{114}$, 4, 1, 0; 2002 $EB_{120}$, 4, 1, 0; 2002 $JE_{14}$, 4, 1, 0; 2002 $OW_{32}$, 4, 1, 0; 2002 $PX_{198}$, 4, 1, 0; 2002 $PN_{202}$, 4, 1, 0; 2002 $QM_{81}$, 4, 1, 0; 2002 $QK_{158}$, 4, 1, 0; 2002 $RE_{7}$, 4, 1, 0; 2002 $RN_{125}$, 4, 1, 0; 2002 $RV_{153}$, 4, 1, 0; 2002 $RL_{165}$, 4, 1, 0; 2002 $TD_{114}$, 4, 1, 0; 2002 $YS_{13}$, 4, 1, 0; 2003 $AU_{63}$, 4, 1, 0; 2003 $AO_{90}$, 4, 1, 0; 2003 $BZ_{76}$, 4, 1, 0; 2003 $FG_{70}$, 3, 1, 0; 2003 $FE_{133}$, 16, 4, 43; 2003 $QD_{2}$, 4, 1, 0; 2003 $QQ_{118}$, 4, 1, 0; 2003 $SA_{1}$, 4, 1, 0; 2003 $SV_{9}$, 4, 1, 0; 2003 $SW_{76}$, 4, 1, 0; 2003 $SR_{121}$, 4, 1, 0; 2003 $SM_{135}$, 4, 1, 0; 2003 $SL_{355}$, 4, 1, 0; 2003 $SF_{370}$, 4, 1, 0; 2003 $TM_{41}$, 4, 1, 0; 2003 $UP_{74}$, 4, 1, 0; 2003 $UM_{153}$, 4, 1, 0; 2003 $UV_{170}$, 4, 1, 0; 2003 $US_{332}$, 4, 1, 0; 2003 $UX_{395}$, 4, 1, 0; 2003 $UU_{403}$, 8, 2, 5; 2003 $UB_{419}$, 4, 1, 0; 2003 $WS_{50}$, 4, 1, 0; 2003 $WH_{182}$, 4, 1, 0; 2003 $YN_{42}$, 4, 1, 0; 2003 $YB_{46}$, 4, 1, 0; 2004 $AN_{17}$, 4, 1, 0; 2004 $BA_{8}$, 4, 1, 0; 2004 $DE_{8}$, 4, 1, 0; 2004 $DY_{53}$, 4, 1, 0; 2004 $EC_{92}$, 4, 1, 0; 2004 $FD_{104}$, 4, 1, 0; 2004 $HN_{42}$, 4, 1, 0; 2004 $HE_{49}$, 4, 1, 0; 2004 $HD_{69}$, 4, 1, 0; 2004 $JJ_{40}$, 4, 1, 0; 2004 $PD_{4}$, 4, 1, 0; 2004 $RK_{83}$, 4, 1, 0; 2004 $RK_{98}$, 4, 1, 0; 2004 $RY_{154}$, 4, 1, 0; 2004 $RX_{174}$, 4, 1, 0; 2004 $RN_{259}$, 4, 1, 0; 2004 $RF_{280}$, 4, 1, 0; 2004 $RT_{298}$, 4, 1, 0; 2004 $TJ_{33}$, 4, 1, 0; 2004 $TB_{191}$, 4, 1, 0; 2004 $TQ_{193}$, 7, 2, 1; 2004 $TZ_{235}$, 4, 1, 0; 2004 $TZ_{236}$, 4, 1, 0; 2004 $TO_{254}$, 4, 1, 0; 2004 $TZ_{296}$, 4, 1, 0; 2004 $TY_{304}$, 4, 1, 0; 2004 $XD_{140}$, 4, 1, 0; 2004 $XA_{148}$, 8, 2, 20; 2004 $XS_{158}$, 4, 1, 0; 2004 $XJ_{169}$, 4, 1, 0; 2004 $XJ_{184}$, 4, 1, 0; 2004 $XE_{188}$, 4, 1, 0; 2005 $BB_{40}$, 4, 1, 0; 2005 $BT_{41}$, 3, 1, 0; 2005 $BT_{43}$, 8, 2, 1; 2005 $CQ_{3}$, 4, 1, 0; 2005 $CE_{55}$, 4, 1, 0; 2005 $DD_{2}$, 4, 1, 0; 2005 $EH_{52}$, 4, 1, 0; 2005 $EO_{150}$, 4, 1, 0; 2005 $EX_{249}$, 4, 1, 0; 2005 $EG_{313}$, 4, 1, 0; 2005 $EY_{325}$, 4, 1, 0; 2005 $GZ_{216}$, 4, 1, 0; 2005 $GO_{222}$, 4, 1, 0; 2005 $JJ_{49}$, 4, 1, 0; 2005 $JA_{64}$, 4, 1, 0; 2005 $JW_{142}$, 4, 1, 0; 2005 $JO_{166}$, 12, 2, 1; 2005 $JM_{175}$, 4, 1, 0; 2005 $PK_{26}$, 12, 3, 2; 2005 $QQ_{64}$, 12, 3, 28; 2005 $RO_{28}$, 4, 1, 0; 2005 $SB_{52}$, 4, 1, 0; 2005 $SZ_{117}$, 4, 1, 0; 2005 $SC_{240}$, 8, 2, 3; 2005 $SP_{253}$, 4, 1, 0; 2005 $SA_{258}$, 4, 1, 0; 2005 $SU_{264}$, 4, 1, 0; 2005 $SO_{272}$, 4, 1, 0; 2005 $SJ_{274}$, 4, 1, 0; 2005 $TQ_{42}$, 4, 1, 0; 2005 $TR_{155}$, 8, 2, 1; 2005 $UV_{75}$, 4, 1, 0; 2005 $UO_{85}$, 4, 1, 0; 2005 $UE_{147}$, 4, 1, 0; 2005 $UB_{148}$, 4, 1, 0; 2005 $UH_{194}$, 4, 1, 0; 2005 $UB_{346}$, 4, 1, 0; 2005 $UM_{380}$, 4, 1, 0; 2005 $UY_{392}$, 4, 1, 0; 2005 $UV_{402}$, 4, 1, 0; 2005 $UH_{425}$, 4, 1, 0; 2005 $VZ_{9}$, 4, 1, 0; 2005 $VN_{20}$, 4, 1, 0; 2005 $VA_{23}$, 4, 1, 0; 2005 $VX_{30}$, 3, 1, 0; 2005 $VH_{57}$, 4, 1, 0; 2005 $VB_{63}$, 4, 1, 0; 2005 $VE_{81}$, 4, 1, 0; 2005 $VJ_{105}$, 4, 1, 0; 2005 $VM_{125}$, 4, 1, 0; 2005 $VP_{135}$, 4, 1, 0; 2005 $WE_{17}$, 4, 1, 0; 2005 $WB_{37}$, 4, 1, 0; 2005 $WU_{49}$, 4, 1, 0; 2005 $WZ_{50}$, 4, 1, 0; 2005 $WE_{56}$, 4, 1, 0; 2005 $WG_{78}$, 4, 1, 0; 2005 $WM_{101}$, 4, 1, 0; 2005 $WE_{103}$, 4, 1, 0; 2005 $WM_{111}$, 8, 2, 16; 2005 $WA_{149}$, 4, 1, 0; 2005 $WK_{164}$, 4, 1, 0; 2005 $WX_{179}$, 4, 1, 0; 2005 $WE_{182}$, 8, 2, 1; 2005 $WW_{203}$, 4, 1, 0; 2005 $WT_{210}$, 4, 1, 0; 2005 $XQ_{6}$, 4, 1, 0; 2005 $XP_{14}$, 4, 1, 0; 2005 $XK_{28}$, 8, 2, 3; 2005 $XW_{38}$,

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(490460), 12, 3, 7; (490948), 4, 1, 0; (491647), 8, 2, 1; (493305), 4, 1, 0; (494677), 4, 1, 0; (497175), 4, 1, 0; (503960), 4, 1, 0; (508843), 4, 1, 0; (508977), 12, 3, 6; (512051), 4, 1, 0; (512923), 4, 1, 0; (515304), 4, 1, 0; (516172), 4, 1, 0; (520132), 4, 1, 0; (520174), 4, 1, 0; (521580), 4, 1, 0; (524603), 4, 1, 0; (527961), 12, 2, 1; *[30661, 5864, 0*, 2011/10/19–2019/10/07]*

### J47 Observatorio Nazaret

Observer G. Muler. Measurers G. Muler, J. M. Ruiz. 0.30-m Schmidt-Cassegrain + CCD.

2012 $MZ_{14}$, 5, 1, 0; 2016 $AN_{78}$, 3, 1, 0; (56431), 3, 1, 0; *[11, 3, 0*, 2008/12/27–2019/09/19]*

### J52 Observatorio Pinsoro

Observer O. Canales.

(152754), 3, 1, 0; *[3, 1, 0*, 2019/08/27]*

### J69 North Observatory, Clanfield

Observer D. Briggs. 0.41-m $f/4.5$ Newtonian reflector + CCD.

2019 $GT_3$, 4, 1, 0; 2019 QQ, 4, 1, 0; 2019 QS, 5, 1, 0; 2019 QW, 2, 1, 0; 2019 $QR_1$, 4, 1, 0; 2019 $QP_2$, 4, 1, 0; 2019 $QZ_3$, 3, 1, 0; 2019 $QU_4$, 8, 1, 0; 2019 $QV_4$, 8, 1, 0; 2019 $QY_5$, 2, 1, 0;

2019 RA, 14, 2, 4; 2019 RN, 2, 1, 0; 2019 $RC_1$, 4, 1, 0; 2019 SA, 3, 1, 0; 2019 SC, 4, 1, 0; 2019 SD, 4, 1, 0; 2019 SH, 3, 1, 0; 2019 ST, 10, 1, 0; 2019 $SH_3$, 5, 1, 0; 2019 $SU_3$, 4, 1, 0; 2019 $SV_4$, 3, 1, 0; 2019 $SW_5$, 5, 1, 0; 2019 TK, 4, 1, 0; 2019 TQ, 5, 1, 0; *[114, 24, 0*, 2019/08/22–2019/10/02]*

## J75 OAM Observatory, La Sagra

Observers S. Sanchez, J. Nomen, R. Stoss, W. K. Y. Yeung, J. Rodriguez, A. Cikota, S. Cikota, M. Hurtado, J. A. Jaume, P. Rios, F. Serra, T. Valls, J. L. Ortiz, N. Morales, I. Mas, J. Hurtado, D. Hurtado, N. F. Morales. Measurers R. Stoss, J. Nomen, A. Cikota, S. Cikota. 0.45-m $f$/2.8 reflector + CCD, 0.40-m $f$/10 reflector + CCD, 0.36-m $f$/2 reflector + CCD.

1998 $RK_{12}$, 3, 1, 0; 2000 $CZ_{73}$, 3, 1, 0; 2000 $WZ_{27}$, 3, 1, 0; 2001 $KJ_{18}$, 3, 1, 0; 2001 $RR_{41}$, 3, 1, 0; 2001 $SG_{308}$, 3, 1, 0; 2002 $QC_{158}$, 3, 1, 0; 2002 $RU_{182}$, 3, 1, 0; 2002 $RX_{248}$, 3, 1, 0; 2002 $RN_{291}$, 6, 2, 3; 2002 $RM_{295}$, 3, 1, 0; 2003 $SS_{167}$, 3, 1, 0; 2003 $SH_{418}$, 3, 1, 0; 2003 $WS_{77}$, 3, 1, 0; 2003 $XF_{23}$, 3, 1, 0; 2004 $RD_{177}$, 3, 1, 0; 2004 $TV_{117}$, 3, 1, 0; 2004 $XB_{142}$, 3, 1, 0; 2005 $AV_{70}$, 3, 1, 0; 2005 $GC_{57}$, 3, 1, 0; 2005 $NB_4$, 3, 1, 0; 2005 $QE_{20}$, 3, 1, 0; 2005 $RR_{38}$, 3, 1, 0; 2005 $SB_{265}$, 3, 1, 0; 2005 $TG_{123}$, 3, 1, 0; 2005 $UT_{316}$, 3, 1, 0; 2005 $UN_{481}$, 3, 1, 0; 2005 $VK_{19}$, 3, 1, 0; 2005 $VA_{95}$, 3, 1, 0; 2005 $VT_{133}$, 3, 1, 0; 2005 $WR_{14}$, 3, 1, 0; 2005 $WT_{161}$, 3, 1, 0; 2005 $XS_6$, 3, 1, 0; 2005 $XA_{30}$, 3, 1, 0; 2005 $XY_{83}$, 3, 1, 0; 2005 $YL_{80}$, 3, 1, 0; 2005 $YJ_{103}$, 3, 1, 0; 2005 $YB_{154}$, 3, 1, 0; 2005 $YD_{273}$, 3, 1, 0; 2005 $YJ_{280}$, 3, 1, 0; 2006 $BG_{64}$, 3, 1, 0; 2006 $BU_{128}$, 3, 1, 0; 2006 $BA_{210}$, 3, 1, 0; 2006 $BC_{256}$, 3, 1, 0; 2006 $BB_{262}$, 3, 1, 0; 2006 $DO_{168}$, 3, 1, 0; 2006 $DD_{183}$, 6, 1, 0; 2006 $ER_{68}$, 3, 1, 0; 2006 $HU_{59}$, 3, 1, 0; 2006 $QW_{41}$, 3, 1, 0; 2006 $SQ_{23}$, 3, 1, 0; 2006 $SH_{174}$, 3, 1, 0; 2006 $SK_{182}$, 3, 1, 0; 2006 $TK_{28}$, 3, 1, 0; 2006 $WC_{107}$, 3, 1, 0; 2007 $AY_1$, 3, 1, 0; 2007 $AB_{22}$, 3, 1, 0; 2007 $BP_{35}$, 3, 1, 0; 2007 $DO_{44}$, 3, 1, 0; 2007 $DG_{49}$, 3, 1, 0; 2007 $EF_6$, 3, 1, 0; 2007 $EP_{59}$, 3, 1, 0; 2007 $EM_{85}$, 3, 1, 0; 2007 $EX_{97}$, 3, 1, 0; 2007 $EM_{189}$, 3, 1, 0; 2007 $GJ_{50}$, 3, 1, 0; 2007 $MD_{24}$, 3, 1, 0; 2007 PF, 3, 1, 0; 2007 $PQ_3$, 3, 1, 0; 2007 $RC_{89}$, 3, 1, 0; 2007 $SS_{21}$, 3, 1, 0; 2007 $TU_{83}$, 3, 1, 0; 2007 $TV_{150}$, 3, 1, 0; 2007 $TW_{247}$, 3, 1, 0; 2007 $TV_{260}$, 3, 1, 0; 2007 $VX_{44}$, 3, 1, 0; 2007 $VB_{69}$, 3, 1, 0; 2007 $VU_{127}$, 3, 1, 0; 2007 $VT_{163}$, 6, 2, 28; 2007 $VQ_{248}$, 6, 1, 0; 2008 $CK_{96}$, 3, 1, 0; 2008 $CT_{136}$, 3, 1, 0; 2008 $ES_{61}$, 3, 1, 0; 2008 $ED_{96}$, 3, 1, 0; 2008 $GZ_{60}$, 3, 1, 0; 2008 $HA_{49}$, 3, 1, 0; 2008 $KS_{32}$, 3, 1, 0; 2008 OX, 3, 1, 0; 2008 $QN_7$, 3, 1, 0; 2008 $RA_{28}$, 3, 1, 0; 2008 $SP_{64}$, 3, 1, 0; 2008 $UH_{249}$, 3, 1, 0; 2008 $UT_{310}$, 3, 1, 0; 2008 $UL_{318}$, 3, 1, 0; 2008 $VL_{48}$, 3, 1, 0; 2008 $WC_{107}$, 3, 1, 0; 2009 $BO_{72}$, 3, 1, 0; 2009 $BX_{121}$, 3, 1, 0; 2009 $DU_{110}$, 3, 1, 0; 2009 $GU_4$, 3, 1, 0; 2009 $HL_{39}$, 3, 1, 0; 2009 $HL_{106}$, 3, 1, 0; 2009 $OK_{14}$, 3, 1, 0; 2009 $QO_{64}$, 3, 1, 0; 2009 $SK_{46}$, 3, 1, 0; 2009 $SC_{254}$, 3, 1, 0; 2009 $TW_{33}$, 3, 1, 0; 2009 $VR_{97}$, 3, 1, 0; 2009 $WJ_{97}$, 3, 1, 0; 2009 $WA_{143}$, 3, 1, 0; 2009 $WV_{173}$, 3, 1, 0; 2009 $WZ_{204}$, 3, 1, 0; 2009 $XU_{22}$, 3, 1, 0; 2010 $AE_{14}$, 3, 1, 0; 2010 $AM_{78}$, 3, 1, 0; 2010 $CK_{96}$, 3, 1, 0; 2010 $DU_2$, 3, 1, 0; 2010 $EA_{92}$, 3, 1, 0; 2010 $EP_{108}$, 3, 1, 0; 2010 $PN_8$, 3, 1, 0; 2010 $PL_{74}$, 3, 1, 0; 2010 $QS_2$, 3, 1, 0; 2010 $RD_{185}$, 3, 1, 0; 2010 $SO_{30}$, 3, 1, 0; 2010 $TK_{61}$, 3, 1, 0; 2010 $UM_{92}$, 3, 1, 0; 2010 $VW_{74}$, 3, 1, 0; 2010 $XL_{49}$, 3, 1, 0; 2010 $XD_{55}$, 3, 1, 0; 2011 $BE_{23}$, 3, 1, 0; 2011 $BR_{71}$, 3, 1, 0; 2011 $BH_{87}$, 3, 1, 0; 2011 $BU_{126}$, 3, 1, 0; 2011 $BB_{133}$, 3, 1, 0; 2011 $CN_{29}$, 3, 1, 0; 2011 $EG_2$, 3, 1, 0; 2011 $FB_{55}$, 3, 1, 0; 2011 $FU_{127}$, 3, 1, 0; 2011 $GM_4$, 3, 1, 0; 2011 $GG_{28}$, 3, 1, 0; 2011 $HP_{34}$, 3, 1, 0; 2011 $LP_{20}$, 3, 1, 0; 2011 $MG_7$, 3, 1, 0; 2011 $QF_8$, 3, 1, 0; 2011 $QP_{41}$, 3, 1, 0; 2011 $QY_{71}$, 3, 1, 0; 2011 $SW_3$, 3, 1, 0; 2011 $SE_{21}$, 3, 1, 0; 2011 $SS_{24}$, 3, 1, 0; 2011 $SM_{174}$, 3, 1, 0; 2011 $SW_{233}$, 3, 1, 0; 2011 $UN_{19}$, 3, 1, 0; 2011 $UW_{165}$, 3, 1, 0; 2011 $UE_{380}$, 3, 1, 0; 2011 $VR_3$, 3, 1, 0; 2012 $BL_{61}$, 3, 1, 0; 2012 $CL_{12}$, 3, 1, 0; 2012 $CW_{30}$, 3, 1, 0; 2012 $FM_{13}$, 3, 1, 0; 2012 $JC_{46}$, 3, 1, 0; 2012 $JE_{47}$, 3, 1, 0; 2012 $KR_5$, 3, 1, 0; 2012 $KY_{32}$, 3, 1, 0; 2012 $LZ_4$, 3, 1, 0; 2012 $MN_{12}$, 3, 1, 0; 2012 $RT_{29}$, 6, 2, 16; 2012 $SA_{27}$, 3, 1, 0; 2012 $TM_{21}$, 3, 1, 0; 2012 $TF_{203}$, 3, 1, 0; 2012 $UF_{126}$, 6, 2, 7; 2012 $XO_{70}$, 3, 1, 0; 2012 $XQ_{82}$, 3, 1, 0; 2012 $XW_{117}$, 3, 1, 0; 2012 $YM_2$, 3, 1, 0; 2013 $AV_{27}$, 3, 1, 0; 2013 $AX_{120}$, 3, 1, 0; 2013 $AN_{157}$, 3, 1, 0; 2013 $BT_{58}$, 3, 1, 0; 2013 $CM_6$, 3, 1, 0; 2013 $CQ_{100}$, 3, 1, 0; 2013 $CZ_{188}$, 3, 1, 0; 2013 $EZ_{23}$, 3, 1, 0; 2013 $EJ_{36}$, 3, 1, 0; 2013 $ES_{36}$, 3, 1, 0; 2013 $EE_{89}$, 3, 1, 0; 2013 $FD_{18}$, 3, 1, 0; 2013 $GM_{66}$, 3, 1, 0; 2013 $GD_{78}$, 3, 1, 0; 2013 $GP_{132}$, 6, 1, 0; 2013 $HW_{39}$, 3, 1, 0; 2013 $HJ_{45}$, 3, 1, 0; 2013 $NO_{23}$, 3, 1, 0; 2013 $PM_{73}$, 6, 1, 0; 2013 $QS_{58}$, 3, 1, 0; 2013 $QR_{64}$, 3, 1, 0; 2013 $QG_{69}$, 3, 1, 0; 2013 $RR_{46}$, 6, 1, 0; 2013 $SN_{69}$, 3, 1, 0; 2013 $TC_{71}$, 3, 1, 0; 2013 $TM_{106}$, 3, 1, 0; 2013 $TZ_{121}$, 3, 1, 0; 2013 $TZ_{134}$, 3, 1, 0; 2013 $UZ_4$, 3, 1, 0; 2013 $YS_{22}$, 3, 1, 0; 2013 $YA_{34}$, 3, 1, 0; 2013 $YM_{100}$, 3, 1, 0; 2013 $YK_{101}$, 3, 1, 0; 2014 $AN_9$, 3, 1, 0; 2014 $AE_{30}$, 3, 1, 0; 2014 $BY_8$, 3, 1, 0; 2014 $DT_{73}$, 3, 1, 0; 2014 $DS_{104}$, 3, 1, 0; 2014 $DM_{108}$, 3, 1, 0; 2014 $FV_{49}$, 3, 1, 0; 2014 $HC_6$, 3, 1, 0; 2014 $HB_{149}$, 3, 1, 0; 2014 $KP_1$, 3, 1, 0; 2014 $KU_{83}$, 3, 1, 0; 2014 $MK_{17}$, 3, 1, 0; 2014 $MJ_{28}$, 3, 1, 0; 2014 $NQ_{55}$, 3, 1, 0; 2014 $OP_{379}$, 3, 1, 0; 2014 $PG_{43}$, 3, 1, 0; 2014 $QJ_{14}$, 3, 1, 0; 2014 $QR_{19}$, 3, 1, 0; 2014 $QQ_{242}$, 3, 1, 0; 2014 $QP_{275}$, 3, 1, 0; 2014 $QU_{405}$, 3, 1, 0; 2014 $QW_{440}$, 3, 1, 0; 2014 $SY_3$, 2, 1, 0; 2014 $SM_{19}$, 3, 1, 0; 2014 $SO_{118}$, 3, 1, 0; 2014 $SQ_{169}$, 3, 1, 0; 2014 $SV_{221}$, 3, 1, 0; 2014 $SN_{234}$, 3, 1, 0; 2014 $SH_{292}$, 3, 1, 0; 2014 $SH_{302}$, 3, 1, 0; 2014 $SA_{318}$, 3, 1, 0; 2014 $TH_3$, 3, 1, 0; 2014 $TO_{59}$, 3, 1, 0; 2014 $TQ_{76}$, 3, 1, 0; 2014 $UR_{12}$, 3, 1, 0; 2014 $UK_{33}$, 3, 1, 0; 2014 $UG_{124}$, 3, 1, 0; 2014 $UN_{202}$, 3, 1, 0; 2014 $UZ_{210}$, 3, 1, 0; 2014 $UA_{218}$, 3, 1, 0; 2014 $WR_{91}$, 3, 1, 0; 2014 $WA_{114}$, 3, 1, 0; 2014 $WO_{172}$, 3, 1, 0; 2014 $WP_{246}$, 3, 1, 0; 2014 $WV_{260}$, 3, 1, 0; 2014 $WJ_{302}$, 3, 1, 0; 2014 $WZ_{433}$, 3, 1, 0; 2014 $WE_{434}$, 3, 1, 0; 2014 $WJ_{484}$, 3, 1, 0; 2015 $AV_{22}$, 3, 1, 0; 2015 $AG_{50}$, 3, 1, 0; 2015 $AN_{63}$, 3, 1, 0; 2015 $AG_{115}$, 3, 1, 0; 2015 $AW_{145}$, 3, 1, 0; 2015 $AM_{187}$, 3, 1, 0; 2015 $AF_{231}$, 3, 1, 0; 2015 $AY_{254}$, 3, 1, 0; 2015 $AS_{278}$, 6, 1, 0; 2015 $AZ_{292}$, 3, 1, 0; 2015 $BQ_{45}$, 2, 1, 0; 2015 $BU_{51}$, 3, 1, 0; 2015 $BB_{223}$, 3, 1, 0; 2015 $BE_{282}$, 3, 1, 0; 2015 $BV_{332}$, 3, 1, 0; 2015 $BW_{562}$, 3, 1, 0; 2015 $CE_{60}$, 6, 1, 0; 2015 $CS_{65}$, 3, 1, 0; 2015 $DO_{56}$, 3, 1, 0; 2015 $DD_{86}$, 3, 1, 0; 2015 $DN_{110}$, 3, 1, 0; 2015 $DV_{112}$, 3, 1, 0; 2015 $DO_{217}$, 3, 1, 0; 2015 $EE_{21}$, 3, 1, 0; 2015 $FV_{24}$, 3, 1, 0; 2015 $FS_{88}$, 3, 1, 0; 2015 $FK_{128}$, 3, 1, 0; 2015 $FQ_{132}$, 3, 1, 0; 2015 $FC_{229}$, 3, 1, 0; 2015 $FT_{271}$, 3, 1, 0; 2015 $FV_{278}$, 3, 1, 0; 2015 $FM_{311}$, 3, 1, 0; 2015 $FK_{358}$, 3, 1, 0; 2015 $FV_{364}$, 6, 1, 0; 2015 $GR_{19}$, 3, 1, 0; 2015 $HS_{94}$, 3, 1, 0; 2015 $HY_{97}$, 6, 2, 7; 2015 $JR_8$, 3, 1, 0; 2015 $KO_{38}$, 3, 1, 0; 2015 $KL_{53}$, 3, 1, 0; 2015 $KZ_{95}$, 3, 1, 0; 2015 $KL_{134}$, 3, 1, 0; 2015 $LA_{13}$, 3, 1, 0; 2015 $MS_{122}$, 3, 1, 0; 2015 $NC_{16}$, 3, 1, 0; 2015 $OJ_8$, 3, 1, 0; 2015 $OS_{23}$, 6, 2, 30; 2015 PZ, 3, 1, 0; 2015 $PY_4$, 3, 1, 0; 2015 $PM_{10}$, 3, 1, 0; 2015 $PT_{14}$, 3, 1, 0; 2015 $PL_{238}$, 3, 1, 0; 2015 $QN_4$, 6, 1, 0; 2015 $RM_3$, 3, 1, 0; 2015 $RA_{197}$, 3, 1, 0; 2015 $SF_{19}$, 3, 1, 0; 2015 $TC_7$, 3, 1, 0; 2015 $TH_{27}$, 3, 1, 0; 2015 $TB_{80}$, 3, 1, 0; 2015 $TS_{193}$, 3, 1, 0; 2015 $TY_{223}$, 3, 1, 0; 2015 $TN_{225}$, 3, 1, 0; 2015 $TA_{237}$, 3, 1, 0; 2015 $TX_{241}$, 3, 1, 0; 2015 $TD_{250}$, 3, 1, 0; 2015 $TA_{268}$, 3, 1, 0; 2015 $TZ_{286}$, 3, 1, 0; 2015 $TY_{321}$, 3, 1, 0; 2015 $TA_{341}$, 3, 1, 0; 2015 $UQ_{70}$, 3, 1, 0; 2015 $UO_{83}$, 3, 1, 0; 2015 $VR_{38}$, 3, 1, 0; 2015 $VV_{62}$, 3, 1, 0; 2015 $VS_{68}$, 3, 1, 0; 2015 $VR_{110}$, 6, 2, 20; 2015 $VA_{114}$, 3, 1, 0; 2015 $VS_{115}$, 3, 1, 0; 2015 $VW_{119}$, 3, 1, 0; 2015 $VS_{124}$, 6, 2, 3; 2015 $VF_{133}$, 3, 1, 0; 2015 $VN_{143}$, 3, 1, 0; 2015 $WN_{13}$, 3, 1, 0; 2015 $XE_{57}$, 3, 1, 0; 2015 $XM_{131}$, 3, 1, 0; 2015 $XN_{189}$, 3, 1, 0; 2015 $XM_{308}$, 3, 1, 0; 2015 $XO_{325}$, 3, 1, 0; 2015 $XD_{356}$, 3, 1, 0; 2015 $XT_{359}$, 3, 1, 0; 2015 $XS_{372}$, 3, 1, 0; 2015 $XG_{382}$, 3, 1, 0; 2015 $XK_{383}$, 3, 1, 0; 2015 $YZ_{19}$, 3, 1, 0; 2016 $AV_{50}$, 3, 1, 0; 2016 $AZ_{58}$, 3, 1, 0; 2016 $AK_{94}$, 3, 1, 0; 2016 $BL_{80}$, 3, 1, 0; 2016 $CM_{52}$, 3, 1, 0; 2016 $CO_{66}$, 3, 1, 0; 2016 $CD_{145}$, 3, 1, 0; 2016 $CJ_{186}$, 3, 1, 0; 2016 $CY_{207}$, 3, 1, 0; 2016 $CH_{214}$, 6, 2, 50; 2016 $DH_{23}$, 3, 1, 0; 2016 $EH_{79}$, 3, 1, 0; 2016 $GG_{88}$, 3, 1, 0; 2016 $GY_{111}$, 3, 1, 0; 2016 $GJ_{130}$, 6, 2, 2; 2016 $GZ_{203}$, 3, 1, 0; 2016 $GP_{234}$, 3, 1, 0; 2016 $GY_{239}$, 3, 1, 0; 2016 $HV_{21}$, 3, 1, 0; 2016 $JZ_1$, 3, 1, 0; 2016 $JX_9$, 3, 1, 0; 2016 $JB_{32}$, 3, 1, 0; 2016 $LC_{21}$, 3, 1, 0; 2016 $LM_{30}$, 3, 1, 0; 2016 $NR_{12}$, 6, 2, 16; 2016 $NK_{47}$, 3, 1, 0; 2016 $OY_1$, 3, 1, 0; 2016 $QS_{33}$, 3, 1, 0; 2016 $QJ_{58}$, 3, 1, 0; 2016 $SO_{32}$, 3, 1, 0; 2016 $TG_6$, 3, 1, 0; 2016 $UH_7$, 3, 1, 0; 2016 $UX_{22}$, 3, 1, 0; 2016 $WV_{20}$, 3, 1, 0; 2016 $WA_{51}$, 3, 1, 0; 2016 $XM_{21}$, 3, 1, 0; 2016 $YH_1$, 3, 1, 0; 2017 $BZ_9$, 3, 1, 0; 2017 $DU_{20}$, 3, 1, 0; 2017 $DH_{50}$, 3, 1, 0; 2017 $FJ_{36}$, 3, 1, 0; 2017 $KM_{28}$, 3, 1, 0; 2017 $QP_{54}$, 3, 1, 0; 2017 $QA_{58}$, 3, 1, 0; 2017 $QH_{61}$, 3, 1, 0; 2017 $QK_{65}$, 3, 1, 0; 2017 $VZ_{32}$, 3, 1, 0; 2017 $XQ_{62}$, 3, 1, 0; 2018 $AK_5$, 3, 1, 0; 2018 $JA_5$, 3, 1, 0; 2018 $LR_4$, 3, 1, 0; 2018 $RY_{35}$, 3, 1, 0; 2018 $SZ_8$, 3, 1, 0; 2018 $SG_{12}$, 3, 1, 0; 2018 $SD_{15}$, 6, 1, 0; 2018 $UN_5$, 3, 1, 0; 2018 $UB_{13}$, 3, 1, 0; 2018 $US_{17}$, 3, 1, 0; 2018 $VH_{17}$, 3, 1, 0; 2018 $VF_{63}$, 9, 2, 8; 2018 $VC_{86}$, 3, 1, 0; 2018 $XF_8$, 3, 1, 0; 2019 $GP_8$, 3, 1, 0; 2019 $KY_1$, 6, 2, 1086; *[1309, 413, 0*, 2006/09/27–2014/09/24]*

## J86 Sierra Nevada Observatory

Observer J. L. Ortiz. Measurer R. Stoss. 1.50-m $f$/8.0 Ritchey-Chrétien + CCD.

2010 $LM_{112}$, 4, 1, 0; *[4, 1, 0*, 2006/10/13–2006/10/14]*

## J87 La Cañada

Observer J. Lacruz. 0.40-m Ritchey-Chrétien + CCD.

2006 $UM_{234}$, 3, 1, 0; 2012 $RB_{20}$, 4, 1, 0; 2014 $QL_{186}$, 3, 1, 0; 2014 $SG_{333}$, 3, 1, 0; 2015 $HN_{138}$, 3, 1, 0; *[16, 5, 0*, 2007/09/07–2012/11/13]*

## J95 Great Shefford

Observer P. Birtwhistle. 0.41-m $f$/6.3 Schmidt-Cassegrain + CCD.

2001 $PK_{60}$, 3, 1, 0; 2006 $HG_{51}$, 3, 1, 0; 2008 $UN_{115}$, 3, 1, 0; 2011 $SC_{114}$, 3, 1, 0; 2011 $WT_{134}$, 4, 1, 0; 2013 $CP_{108}$, 3, 1, 0; 2014 $RU_{28}$, 3, 1, 0; 2014 $UC_{34}$, 2, 1, 0; 2014 $WK_{454}$, 4, 1, 0; 2015 $JA_5$, 3, 1, 0; 2015 $PY_{254}$, 3, 1, 0; 2015 $VD_{156}$, 3, 1, 0; 2017 $BS_{34}$, 4, 1, 0; 2019 QQ, 5, 2, 1; 2019 QS, 8, 2, 1; 2019 $QA_1$, 3, 1, 0; 2019 $QB_1$, 5, 2, 1; 2019 $QE_1$, 2, 1, 0; 2019 $QK_1$, 5, 2, 2; 2019 $QR_1$, 4, 1, 0; 2019 $QS_1$, 3, 1, 0; 2019 $QU_1$, 6, 2, 2; 2019 $QD_2$, 3, 1, 0; 2019 $QP_2$, 4, 1, 0; 2019 $QD_3$, 6, 2, 1; 2019 $QR_3$, 3, 1, 0; 2019 $QS_3$, 3, 1, 0; 2019 $QZ_3$, 3, 1, 0; 2019 $QC_4$, 3, 1, 0; 2019 $QD_4$, 3, 1, 0; 2019 $QU_4$, 8, 2, 3; 2019 $QV_4$, 4, 1, 0; 2019 $QW_4$, 4, 1, 0; 2019 $QY_4$, 3, 1, 0; 2019 $QM_5$, 4, 1, 0; 2019 $QX_5$, 3, 1, 0; 2019 $QY_5$, 4, 1, 0; 2019 $QQ_6$, 2, 1, 0; 2019 $QD_7$, 2, 1, 0; 2019 RA, 8, 2, 4; 2019 RC, 4, 1, 0; 2019 RJ, 4, 1, 0; 2019 RN, 4, 1, 0; 2019 RT, 9, 3, 10; 2019 RV, 8, 2, 4; 2019 RY, 3, 1, 0; 2019 RZ, 2, 1, 0; 2019 $RC_1$, 6, 1, 0; 2019 $RD_1$, 3, 1, 0; 2019 $RF_1$, 3, 1, 0; 2019 $RP_1$, 3, 1, 0; 2019 $RU_1$, 3, 1, 0; 2019 $RV_1$, 2, 1, 0; 2019 $RX_1$, 10, 3, 2; 2019 $RG_2$, 3, 1, 0; 2019 $RQ_2$, 4, 1, 0; 2019 $RT_2$, 3, 1, 0; 2019 $RY_2$, 3, 1, 0; 2019 $RK_3$, 3, 1, 0; 2019 $RL_3$, 3, 1, 0; 2019 $RT_3$, 7, 2, 2; 2019 $RU_3$, 5, 2, 6; 2019 $RX_3$, 2, 1, 0; 2019 SC, 21, 2, 1; 2019 SD, 8, 2, 1; 2019 SE, 2, 1, 0; 2019 SH, 11, 3, 2; 2019 SJ, 3, 1, 0; 2019 SL, 4, 2, 2; 2019 SN, 3, 1, 0; 2019 SP, 7, 2, 10; 2019 ST, 8, 2, 1; 2019 SU, 7, 2, 1; 2019 SV, 3, 1, 0; 2019 SW, 6, 2, 1; 2019 SX, 7, 1, 0; 2019 SZ, 6, 2, 1; 2019 $SC_1$, 2, 1, 0; 2019 $SD_1$, 11, 1, 0; 2019 $SE_1$, 2, 1, 0; 2019 $SG_1$, 3, 1, 0; 2019 $SL_1$, 3, 1, 0; 2019 $SN_1$, 3, 1, 0; 2019 $SP_2$, 4, 1, 0; 2019 $SH_3$, 7, 1, 0; 2019 $SN_3$, 4, 1, 0; 2019 $SU_3$, 8, 2, 3; 2019 $SX_3$, 3, 1, 0; 2019 $SY_3$, 2, 1, 0; 2019 $SV_4$, 6, 2, 8; 2019 $SY_4$, 3, 1, 0; 2019 $SE_5$, 8, 2, 2; 2019 $SW_5$, 4, 1, 0; 2019 $SA_6$, 2, 1, 0; 2019 $SY_6$, 3, 1, 0; 2019 $SZ_6$, 3, 1, 0; 2019 $SC_8$, 3, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 $SJ_9$, 3, 1, 0; 2019 TK, 8, 1, 0; 2019 TL, 2, 1, 0; 2019 TP, 2, 1, 0; 2019 TQ, 4, 1, 0; 2019 TR, 4, 1, 0; (14394), 4, 1, 0; (18172), 4, 1, 0; (27928), 4, 1, 0; (45199), 2, 1, 0; (49728), 3, 1, 0; (59022), 3, 1, 0; (59442), 2, 1, 0; (68961), 4, 1, 0; (78243), 5, 1, 0; (78494), 3, 1, 0; (80545), 4, 1, 0; (85210), 2, 1, 0; (101425), 4, 1, 0; (146517), 2, 1, 0; (168540), 4, 1, 0; (215323), 3, 1, 0; (217472), 2, 1, 0; (227322), 4, 1, 0; (240151), 2, 1, 0; (242879), 2, 1, 0; (268110), 3, 1, 0; (300478), 4, 1, 0; (307706),

3, 1, 0; (354303), 4, 1, 0; (413239), 2, 1, 0; (446658), 2, 1, 0; (447158), 2, 1, 0; *[538, 131, 0∗, 2009/03/06–2019/10/04]*

**K06 Observatorio Montagut, Can Sola**
Observer L. Rubio.
(564), 21, 4, 14; (681), 14, 2, 1; (742), 7, 2, 1; (788), 9, 2, 1; (805), 5, 1, 0; (856), 9, 2, 1; (1680), 12, 3, 13; *[77, 7, 0∗, 2019/06/26–2019/07/20]*

**K19 PASTIS Observatory, Banon**
Observer C. Demeautis.
2019 $SF_9$, 5, 1, 0; *[5, 1, 0∗, 2019/09/30]*

**K22 Les Barres Observatory, Lamanon**
Observer M. Deldem. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/8.1$ focal reducer.
(702), 21, 5, 26; *[21, 1, 0∗, 2019/09/04–2019/10/01]*

**K38 M57 Observatory, Saltrio**
Observer G. Baj. 0.3-m $f/5.5$ Ritchey-Chrétien + CCD.
2019 $ND_1$, 3, 1, 0; 2019 $QC_1$, 4, 1, 0; 2019 RC, 11, 2, 9; 2019 $RT_3$, 4, 1, 0; *[22, 4, 0∗, 2019/09/03–2019/09/13]*

**K40 Altdorf**
Observer S. Beck. 0.2-m $f/2.8$ Newtonian reflector + CCD.
(2100), 2, 1, 0; *[2, 1, 0∗, 2019/09/20]*

**K41 Vegaquattro Astronomical Observatory, Novi Ligure**
Observer V. Luna. 0.3-m Schmidt-Cassegrain + CCD.
2019 $RM_3$, 4, 1, 0; 2019 $SP_2$, 8, 1, 0; 2019 $SQ_2$, 3, 1, 0; 2019 $TL_3$, 4, 1, 0; (4), 3, 1, 0; (9), 3, 1, 0; (10), 3, 1, 0; (14), 3, 1, 0; (21), 3, 1, 0; (26), 3, 1, 0; (28), 3, 1, 0; (29), 3, 1, 0; (33), 3, 1, 0; (35), 3, 1, 0; (36), 3, 1, 0; (41), 3, 1, 0; (47), 3, 1, 0; (52), 3, 1, 0; (55), 3, 1, 0; (69), 3, 1, 0; (70), 3, 1, 0; (72), 3, 1, 0; (76), 3, 1, 0; (77), 3, 1, 0; (86), 3, 1, 0; (88), 3, 1, 0; (93), 3, 1, 0; (94), 3, 1, 0; (97), 3, 1, 0; *[94, 29, 0∗, 2019/09/11–2019/10/07]*

**K51 Osservatorio del Celado, Castello Tesino**
Observers G. Favero, R. Furgoni, R. Broccato. Measurers R. Furgoni, M. Campestrin. 0.80-m $f/4$ reflector + CCD.
2000 $RP_{59}$, 3, 1, 0; 2015 $VN_{78}$, 3, 1, 0; *[6, 2, 0∗, 2015/11/06–2016/11/29]*

**K61 Rokycany Observatory**
Observer M. Adamovsky. 0.51-m $f/6.8$ reflector + CCD.
2006 $QV_{100}$, 3, 1, 0; 2019 $PP_1$, 5, 1, 0; 2019 $PR_2$, 3, 1, 0; 2019 $QV_4$, 5, 1, 0; 2019 RA, 14, 1, 0; 2019 RC, 4, 1, 0; 2019 RN, 5, 1, 0; 2019 RR, 2, 1, 0; 2019 $RY_1$, 2, 1, 0; 2019 SC, 5, 1, 0; 2019 SD, 6, 1, 0; 2019 SH, 3, 1, 0; 2019 $SC_8$, 5, 1, 0; 2019 $SD_8$, 6, 1, 0; 2019 $SF_8$, 5, 1, 0; 2019 $SH_8$, 2, 1, 0; 2019 $ST_8$, 3, 1, 0; 2019 $SD_9$, 3, 1, 0; 2019 $SE_9$, 3, 1, 0; 2019 $SF_9$, 3, 1, 0; 2019 $SG_9$, 3, 1, 0; *[90, 21, 0∗, 2019/09/04–2019/09/30]*

**K63 G. Pascoli Observatory, Castelvecchio Pascoli**
Observer R. Bacci. 0.41-m $f/3.2$ Newtonian reflector + CCD.
2010 $CJ_{19}$, 3, 1, 0; 2015 $PC_{228}$, 3, 1, 0; 2015 $RZ_{35}$, 3, 1, 0; 2017 $MN_8$, 3, 1, 0; 2019 $GD_3$, 3, 1, 0; 2019 $RU_1$, 4, 1, 0; 2019 $RM_3$, 4, 1, 0; 2019 SA, 3, 1, 0; 2019 SH, 3, 1, 0; 2019 SJ, 3, 1, 0; 2019 SW, 3, 1, 0; 2019 $SO_2$, 3, 1, 0; 2019 $SP_2$, 4, 1, 0; 2019 $SQ_2$, 3, 1, 0; 2019 $SR_2$, 4, 1, 0; 2019 $SX_3$, 3, 1, 0; 2019 $SW_5$, 3, 1, 0; 2019 $SA_6$, 5, 1, 0; 2019 $SQ_6$, 3, 1, 0; 2019 $SZ_6$, 3, 1, 0; 2019 $SK_7$, 3, 1, 0; 2019 $SD_8$, 5, 1, 0; 2019 $SF_8$, 5, 1, 0; 2019 $SJ_8$, 3, 1, 0; 2019 $SL_8$, 3, 1, 0; 2019 $SM_8$, 4, 1, 0; 2019 $ST_8$, 5, 1, 0; 2019 $SC_9$, 3, 1, 0; 2019 $SE_9$, 4, 1, 0; 2019 $SF_9$, 5, 1, 0; 2019 $SG_9$, 5, 1, 0; 2019 $ST_9$, 3, 1, 0; 2019 TK, 5, 1, 0; 2019 TO, 2, 1, 0; 2019 TP, 3, 1, 0; 2019 TQ, 5, 1, 0; 2019 TS, 4, 1, 0; 2019 TX, 3, 1, 0; 2019 $TK_1$, 3, 1, 0; 2019 $TG_2$, 4, 1, 0; 2019 $TM_3$, 4, 1, 0; (18172), 3, 1, 0; (163760), 3, 1, 0; (237805), 3, 1, 0; (248926), 3, 1, 0; (326742), 3, 1, 0; (367525), 3, 1, 0; (481985), 3, 1, 0; (492143), 3, 1, 0; (503960), 3, 1, 0; *[174, 50, 0∗, 2019/08/18–2019/10/07]*

**K67 Bayerwald Sternwarte, Spiegelau**
Observer R. Bacci. 0.41-m $f/3.2$ Newtonian reflector + CCD.
(80593), 2, 1, 0; (405171), 4, 1, 0; (413290), 2, 1, 0; *[8, 3, 0∗, 2019/08/27–2019/09/03]*

**K73 Gravina in Puglia**
Observer F. Taccogna. 0.15-m $f/7.3$ reflector + CCD.
(1620), 7, 3, 4; (3200), 3, 1, 0; (405212), 3, 1, 0; (442243), 2, 1, 0; *[15, 4, 0∗, 2019/09/24–2019/09/28]*

**K74 Muensterschwarzach Observatory, Schwarzach**
Observer C. Gerhard. 0.30-m $f/4.6$ Newtonian reflector + CCD.
2013 $CK_{89}$, 4, 1, 0; 2015 $RZ_{35}$, 5, 1, 0; 2019 $GT_3$, 8, 1, 0; 2019 ST, 6, 1, 0; 2019 $ST_8$, 4, 1, 0; (5537), 4, 1, 0; (45870), 4, 1, 0; (124144), 4, 1, 0; (237805), 5, 1, 0; (248926), 3, 1, 0; *[47, 10, 0∗, 2019/09/18–2019/10/01]*

**K77 EHB01 Observatory, Engelhardsberg**
Observer R. Fichtl. 0.40-m $f/2.6$ reflector + CCD.
(7968), 2, 1, 0; *[2, 1, 0∗, 2019/09/03]*

**K81 P.M.P.H.R. Deep Sky Observatory, Atina**
Observer P. Matassa. 0.40-m $f/7$ Ritchey-Chrétien + CCD.
(15), 17, 2, 1; (218), 19, 2, 1; (242), 5, 1, 0; (246), 3, 1, 0; (252), 8, 1, 0; (289), 9, 1, 0; (305), 4, 1, 0; (345), 18, 2, 1; (403), 8, 2, 25; (417), 5, 1, 0; (439), 18, 2, 1; (499), 3, 1, 0; (547), 18, 2, 1; (635), 7, 1, 0; (678), 3, 1, 0; (683), 17, 2, 1; (756), 15, 2, 1; (808), 4, 1, 0; (1005), 4, 1, 0; (1030), 4, 1, 0; (1035), 2, 1, 0; (1129), 3, 1, 0; (1136), 13, 3, 3; (1203), 4, 1, 0; (1213), 15, 2, 1; (1214), 17, 2, 1; (1244), 8, 2, 7; (1272), 4, 1, 0; (1275), 16, 2, 1; (1281), 9, 3, 21; (1284), 14, 1, 0; (1295), 3, 1, 0; (1296), 3, 1, 0; (1315), 5, 1, 0; (1342), 9, 2, 1; (1349), 4, 1, 0; (1355), 2, 1, 0; (1365), 5, 1, 0; (1520), 15, 2, 1; (1574), 3, 1, 0; (1598), 11, 2, 8; (1868), 9, 2, 3; (1885), 6, 2, 3; (1910), 4, 1, 0; (1918), 7, 2, 8; (2059), 5, 1, 0; (2104), 17, 2, 1; (2118), 4, 1, 0; (2191), 5, 1, 0; (2196), 5, 1, 0; (2235), 21, 4, 7; (2302), 4, 1, 0; (2474), 3, 1, 0; (2493), 4, 1, 0; (2513), 4, 1, 0; (2546), 4, 1, 0; (2606), 4, 1, 0; (2666), 7, 2, 3; (2671), 2, 1, 0; (2679), 10, 1, 0; (2685), 14, 2, 3; (2715), 4, 1, 0; (2813), 13, 2, 1; (2920), 7, 1, 0; (3026), 11, 3, 25; (3029), 7, 2, 3; (3039), 3, 1, 0; (3073), 4, 1, 0; (3178), 4, 1, 0; (3319), 4, 1, 0; (3394), 2, 1, 0; (3472), 4, 1, 0; (3563), 3, 1, 0; (3606), 3, 1, 0; (3617), 4, 1, 0; (3696), 2, 1, 0; (3793), 8, 2, 3; (3828), 5, 1, 0; (4035), 4, 1, 0; (4068), 1, 1, 0; (4102), 4, 1, 0; (4122), 15, 2, 1; (4191), 13, 3, 3; (4221), 3, 1, 0; (4253), 4, 1, 0; (4291), 15, 2, 1; (4407), 7, 2, 14; (4423), 10, 2, 3; (4457), 4, 1, 0; (4485), 3, 1, 0; (4493), 5, 1, 0; (4516), 3, 1, 0; (4518), 3, 1, 0; (4534), 7, 2, 7; (4543), 6, 2, 4; (4564), 3, 1, 0; (4663), 3, 1, 0; (4686), 14, 3, 25; (4767), 8, 2, 3; (4868), 4, 1, 0; (4897), 6, 2, 4; (4961), 5, 1, 0; (4992), 4, 1, 0; (5092), 4, 1, 0; (5096), 5, 1, 0; (5102), 2, 1, 0; (5105), 9, 2, 3; (5243), 7, 2, 8; (5278), 4, 1, 0; (5309), 4, 1, 0; (5363), 4, 1, 0; (5367), 4, 1, 0; (5421), 4, 1, 0; (5437), 3, 1, 0; (5482), 5, 1, 0; (5492), 13, 3, 3; (5650), 3, 1, 0; (5663), 7, 2, 7; (5692), 9, 2, 2; (5749), 4, 1, 0; (5750), 4, 1, 0; (5804), 7, 2, 7; (5891), 7, 2, 3; (6010), 15, 2, 1; (6038), 3, 1, 0; (6100), 3, 1, 0; (6119), 10, 2, 1; (6122), 15, 2, 1; (6153), 15, 2, 1; (6349), 1, 1, 0; (6481), 8, 2, 3; (6584), 3, 1, 0; (6671), 6, 2, 4; (6726), 11, 3, 25; (6821), 13, 3, 3; (6833), 27, 5, 7; (6856), 3, 1, 0; (6863), 4, 1, 0; (7081), 3, 1, 0; (7397), 3, 1, 0; (7477), 26, 5, 7; (7527), 4, 1, 0; (7752), 4, 1, 0; (7879), 4, 1, 0; (7886), 3, 1, 0; (8062), 5, 1, 0; (8140), 7, 2, 14; (8181), 5, 1, 0; (8292), 3, 1, 0; (8431), 3, 1, 0; (8575), 7, 2, 22; (8702), 6, 2, 3; (8849), 5, 1, 0; (8900), 9, 2, 1; (9017), 2, 1, 0; (9182), 4, 1, 0; (9193), 12, 3, 3; (9332), 6, 2, 3; (9368), 5, 1, 0; (9416), 4, 1, 0; (9699), 9, 3, 21; (9885), 5, 1, 0; (9899), 2, 1, 0; (9901), 4, 1, 0; (10261), 8, 3, 22; (10265), 3, 1, 0; (10392), 10, 3, 21; (10430), 4, 1, 0; (10589), 8, 2, 7; (10936), 4, 1, 0; (11199), 6, 2, 7; (11395), 12, 2, 1; (11635), 4, 1, 0; (11842), 2, 1, 0; (11961), 3, 1, 0; (12053), 5, 2, 7; (12220), 7, 2, 25; (12243), 5, 1, 0; (12264), 4, 1, 0; (12415), 5, 1, 0; (12550), 6, 2, 8; (13010), 2, 1, 0; (13194), 2, 1, 0; (13276), 5, 1, 0; (13358), 7, 1, 0; (13376), 4, 1, 0; (13446), 4, 1, 0; (13476), 7, 2, 3; (13530), 4, 1, 0; (13555), 4, 1, 0; (13833), 4, 1, 0; (13928), 9, 1, 0; (13950), 4, 1, 0; (14010), 6, 2, 7; (14567), 4, 1, 0; (14571), 7, 2, 3; (14630), 7, 2, 3; (14687), 4, 1, 0; (14713), 7, 2, 7; (14790), 2, 1, 0; (14912), 14, 3, 7; (15297), 5, 1, 0; (15436), 13, 3, 3; (15556), 7, 2, 4; (15802), 3, 1, 0; (15815), 6, 2, 2; (16055), 3, 1, 0; (16143), 4, 1, 0; (16546), 8, 2, 3; (16549), 3, 1, 0; (16918), 3, 1, 0; (16966), 5, 1, 0; (17225), 9, 2, 10; (17271), 3, 1, 0; (17613), 2, 1, 0; (18056), 3, 1, 0; (18303), 8, 2, 8; (18354), 6, 2, 4; (18524), 2, 1, 0; (19364), 3, 1, 0; (19615), 7, 2, 3; (19747), 5, 1, 0; (20225), 1, 1, 0; (20709), 21, 5, 7; (20895), 2, 1, 0; (21427), 4, 1, 0; (21557), 7, 2, 7; (22047), 8, 2, 3; (22651), 5, 1, 0; (22733), 2, 1, 0; (22952), 13, 2, 8; (22977), 13, 2, 3; (23103), 4, 1, 0; (23408), 5, 1, 0; (23513), 4, 1, 0; (24368), 6, 1, 0; (24391), 3, 1, 0; (24602), 7, 2, 8; (24648), 5, 1, 0; (24688), 6, 2, 1; (25283), 3, 1, 0; (25430), 7, 2, 3; (25494), 4, 1, 0; (25517), 7, 2, 3; (25735), 7, 2, 7; (25742), 2, 1, 0; (25747), 8, 2, 3; (25952), 4, 1, 0; (26170), 3, 1, 0; (26206), 8, 2, 3; (26211), 3, 1, 0; (26363), 15, 2, 1; (26706), 4, 1, 0; (26732), 1, 1, 0; (26829), 3, 1, 0; (26912), 9, 2, 18; (27146), 4, 1, 0; (27174), 6, 2, 7; (27355), 11, 2, 8; (27415), 3, 1, 0; (27416), 9, 2, 10; (27550), 2, 1, 0; (27612), 4, 1, 0; (27638), 3, 1, 0; (27837), 4, 1, 0; (28802), 3, 1, 0; (28868), 4, 1, 0; (28885), 5, 1, 0; (29740), 4, 1, 0; (30835), 2, 1, 0; (31123), 4, 1, 0; (31361), 4, 1, 0; (32143), 15, 2, 1; (32531), 4, 1, 0; (33073), 3, 1, 0; (33705), 7, 2, 8; (34060), 8, 2, 7; (35219), 8, 2, 22; (36357), 4, 1, 0; (38202), 8, 2, 8; (38795), 7, 2, 7; (40534), 8, 1,

0; (41319), 17, 3, 3; (41354), 7, 2, 7; (42250), 7, 2, 3; (42881), 4, 1, 0; (43135), 5, 1, 0; (43722), 20, 3, 6; (43777), 4, 1, 0; (43926), 4, 1, 0; (43964), 5, 1, 0; (44215), 5, 1, 0; (44226), 4, 1, 0; (44436), 15, 2, 1; (45188), 4, 1, 0; (45487), 10, 2, 25; (46185), 3, 1, 0; (46374), 3, 1, 0; (47952), 3, 1, 0; (48830), 3, 1, 0; (49483), 4, 1, 0; (49721), 1, 1, 0; (49781), 4, 1, 0; (51215), 2, 1, 0; (51367), 3, 1, 0; (51556), 6, 2, 7; (52038), 4, 1, 0; (52620), 5, 1, 0; (55103), 4, 1, 0; (55357), 4, 1, 0; (56107), 3, 1, 0; (56196), 3, 1, 0; (57073), 4, 1, 0; (58712), 3, 1, 0; (58942), 4, 1, 0; (59036), 4, 1, 0; (63460), 4, 1, 0; (67466), 4, 1, 0; (68414), 15, 2, 1; (68535), 4, 1, 0; (68793), 3, 1, 0; (70166), 4, 1, 0; (70373), 4, 1, 0; (71889), 3, 1, 0; (73690), 5, 1, 0; (76903), 6, 2, 2; (77010), 3, 1, 0; (79302), 2, 1, 0; (85188), 4, 1, 0; (89292), 3, 1, 0; (99917), 3, 1, 0; (100130), 11, 3, 21; (102434), 3, 1, 0; (102758), 3, 1, 0; (103058), 3, 1, 0; (105367), 2, 1, 0; (105415), 3, 1, 0; (105600), 4, 1, 0; (108482), 5, 1, 0; (109204), 5, 1, 0; (112230), 3, 1, 0; (113877), 3, 1, 0; (114353), 2, 1, 0; (115664), 3, 1, 0; (119197), 2, 1, 0; (124171), 5, 1, 0; (127845), 7, 2, 4; (141808), 4, 1, 0; (148700), 3, 1, 0; (153030), 2, 1, 0; (162881), 4, 1, 0; (169056), 6, 2, 3; (170725), 7, 2, 3; (181703), 5, 1, 0; (189649), 3, 1, 0; (232328), 2, 1, 0; (234374), 2, 1, 0; (234767), 12, 3, 3; (246029), 2, 1, 0; (306253), 4, 1, 0; (329547), 3, 1, 0; *[2161, 361, 0∗, 2019/08/16–2019/09/28]*

### K83 Beppe Forti Astronomical Observatory, Montelupo

Observers L. Grazzini, M. Tombelli, G. Interrante, M. Iozzi, M. Failli, M. Firenzuoli, S. Spinelli, M. Lombardo, M. Calamandrei, Y. Mazzanti. Measurers L. Grazzini, M. Tombelli, M. Lombardo, A. Mazzanti, K. Lombardo. 0.25-m Newtonian reflector + CCD, 0.3-m $f/7.5$ Ritchey-Chrétien + CCD.

2015 $RZ_{35}$, 3, 1, 0; 2019 $JF_1$, 3, 1, 0; 2019 $PR_2$, 3, 1, 0; 2019 $SW_5$, 3, 1, 0; 2019 $TL_3$, 4, 1, 0; 2019 $TM_3$, 3, 1, 0; (4814), 2, 1, 0; (9425), 2, 1, 0; (18172), 3, 1, 0; (162082), 3, 1, 0; (237805), 3, 1, 0; (248926), 6, 2, 10; (326777), 3, 1, 0; *[41, 13, 0∗, 2019/09/27–2019/10/08]*

### K85 Kelmis

Observer T. Hebbeker.

(1620), 4, 1, 0; (2100), 8, 4, 11; (237805), 10, 4, 11; *[22, 3, 0∗, 2019/08/30–2019/09/10]*

### K87 Dettelbach Vineyard Observatory

Observer B. Haeusler. 0.30-m Schmidt-Cassegrain + CCD.

2007 $TQ_{24}$, 6, 2, 1; 2010 $VW_{75}$, 12, 4, 5; 2014 $QQ_{266}$, 3, 1, 0; 2014 $XX_7$, 9, 2, 1; 2015 $RZ_{35}$, 15, 5, 5; 2017 $KP_{27}$, 14, 2, 1; 2019 $GT_3$, 15, 5, 5; 2019 $KA_4$, 3, 1, 0; 2019 $LE_5$, 6, 2, 1; 2019 $MK_2$, 3, 1, 0; 2019 $NC_1$, 4, 1, 0; 2019 $PE_2$, 16, 5, 14; 2019 $PR_2$, 4, 1, 0; 2019 $QC_1$, 3, 1, 0; 2019 $QZ_3$, 4, 1, 0; 2019 RC, 12, 4, 3; 2019 RE, 3, 1, 0; 2019 RR, 3, 1, 0; 2019 $RL_3$, 3, 1, 0; 2019 $RT_3$, 6, 2, 1; 2019 SH, 13, 3, 4; 2019 SV, 3, 1, 0; 2019 SW, 6, 2, 1; 2019 SZ, 3, 1, 0; 2019 $SC_1$, 3, 1, 0; 2019 $SF_1$, 3, 1, 0; 2019 $SJ_1$, 3, 1, 0; 2019 $SK_1$, 6, 2, 1; 2019 $SN_1$, 3, 1, 0; 2019 $SW_5$, 4, 1, 0; 2019 $SC_6$, 3, 1, 0; 2019 $SZ_6$, 3, 1, 0; (1865), 15, 5, 5; (2100), 3, 1, 0; (90403), 15, 5, 5; (105140), 12, 4, 3; (237805), 15, 5, 5; (242434), 3, 1, 0; (326777), 18, 6, 16; (340666), 6, 2, 1; (455432), 9, 3, 2; (503960), 15, 5, 5; *[308, 42, 0∗, 2019/06/01–2019/09/28]*

### K88 GINOP-KHK, Piszkéstető

Observers A. Bódi, K. Sárneczky, A. Ordasi, A. Sódor, G. Zsidi, O. Hanyecz, D. Tarczay-Nehéz, B. Ignácz, B. Cseh, L. Kriskovics, R. Szakáts. Measurers K. Sárneczky, S. Kürti. 0.60-m Schmidt + CCD.

1998 $SE_{35}$, 3, 1, 0; 2001 $PK_{60}$, 3, 1, 0; 2001 $SC_{259}$, 3, 1, 0; 2004 $FD_{104}$, 4, 1, 0; 2004 $FF_{113}$, 3, 1, 0; 2004 $FT_{137}$, 6, 3, 5; 2006 $AZ_{32}$, 3, 1, 0; 2006 $CC_{73}$, 6, 1, 0; 2006 $CQ_{75}$, 9, 2, 1; 2006 $HB_{65}$, 3, 1, 0; 2006 $HP_{123}$, 4, 1, 0; 2006 $JO_{42}$, 6, 1, 0; 2006 $QX_{40}$, 3, 1, 0; 2006 $QT_{129}$, 3, 1, 0; 2006 $SX_{164}$, 3, 1, 0; 2006 $SS_{207}$, 3, 1, 0; 2006 $UE_{125}$, 7, 1, 0; 2007 $CD_{24}$, 3, 1, 0; 2007 $EJ_{56}$, 3, 1, 0; 2007 $RP_{243}$, 3, 1, 0; 2007 $XF_{56}$, 3, 1, 0; 2007 $YM_{23}$, 3, 1, 0; 2008 $CW_{31}$, 3, 1, 0; 2008 $CB_{68}$, 3, 1, 0; 2008 $CV_{75}$, 3, 1, 0; 2008 $SW_{160}$, 3, 1, 0; 2008 $TA_{49}$, 5, 1, 0; 2008 $TO_{57}$, 3, 1, 0; 2008 $UU_{154}$, 3, 1, 0; 2008 $VO_5$, 3, 1, 0; 2008 $VP_{14}$, 8, 1, 0; 2008 $XH_{46}$, 3, 1, 0; 2009 $QD_{24}$, 3, 1, 0; 2010 $AF_{142}$, 3, 1, 0; 2010 $RF_{90}$, 6, 2, 2; 2010 $RJ_{93}$, 3, 1, 0; 2010 $XD_{46}$, 13, 2, 1; 2011 $GH_9$, 8, 1, 0; 2011 $GY_{81}$, 5, 2, 1; 2011 $QA_{70}$, 6, 1, 0; 2011 $UQ_{223}$, 2, 1, 0; 2011 $YY_{50}$, 2, 1, 0; 2012 $AN_{24}$, 3, 1, 0; 2012 $CE_{37}$, 3, 1, 0; 2012 $FH_{83}$, 3, 1, 0; 2012 $HS_{46}$, 4, 1, 0; 2012 $JD_6$, 3, 1, 0; 2012 $LB_{20}$, 3, 1, 0; 2012 $PW_{35}$, 3, 1, 0; 2012 $RG_{36}$, 3, 1, 0; 2012 $UG_{54}$, 3, 1, 0; 2012 $UX_{92}$, 3, 1, 0; 2012 $UU_{129}$, 3, 1, 0; 2012 $XP_{102}$, 5, 2, 1; 2012 $XU_{143}$, 3, 1, 0; 2012 $XX_{146}$, 3, 1, 0; 2013 $AE_{45}$, 3, 1, 0; 2013 $AF_{128}$, 3, 1, 0; 2013 $BW_{22}$, 3, 1, 0; 2013 $CV_{11}$, 5, 1, 0; 2013 $CZ_{126}$, 4, 1, 0; 2013 $EH_{98}$, 3, 1, 0; 2013 $OP_9$, 6, 1, 0; 2013 $TV_{79}$, 3, 1, 0; 2013 $WJ_{52}$, 3, 1, 0; 2013 $YC_{100}$, 6, 1, 0; 2013 $YV_{134}$, 3, 1, 0; 2014 $EO_{119}$, 2, 1, 0; 2014 $QL_{71}$, 8, 1, 0; 2014 $QH_{161}$, 3, 1, 0; 2014 $SA_{39}$, 3, 1, 0; 2014 $SZ_{76}$, 3, 1, 0; 2014 $WR_{117}$, 8, 1, 0; 2014 $WT_{390}$, 3, 1, 0; 2014 $YL_{16}$, 3, 1, 0; 2015 $AJ_6$, 4, 1, 0; 2015 $BX_{55}$, 3, 1, 0; 2015 $DA_{10}$, 3, 1, 0; 2015 $DD_{61}$, 3, 1, 0; 2015 $DF_{151}$, 3, 1, 0; 2015 $DZ_{221}$, 3, 1, 0; 2015 $FJ_{239}$, 3, 1, 0; 2015 $FP_{307}$, 3, 1, 0; 2015 $PB_{102}$, 6, 1, 0; 2015 $TZ_{199}$, 2, 1, 0; 2015 $VS_{113}$, 2, 1, 0; 2015 $XK_{52}$, 4, 1, 0; 2016 $CH_{129}$, 2, 1, 0; 2016 $DL_{21}$, 3, 1, 0; 2016 $EG_{41}$, 3, 1, 0; 2016 $EA_{58}$, 3, 1, 0; 2016 $GA_{100}$, 8, 2, 6; 2017 $BX_{10}$, 8, 1, 0; 2017 $MN_8$, 3, 1, 0; 2017 $QC_{59}$, 7, 1, 0; 2019 $LD_2$, 2, 1, 0; 2019 $QV_4$, 3, 1, 0; 2019 RA, 3, 1, 0; 2019 RC, 3, 1, 0; 2019 RF, 3, 1, 0; 2019 RN, 12, 1, 0; 2019 RT, 3, 1, 0; 2019 RY, 3, 1, 0; 2019 $RB_1$, 3, 1, 0; 2019 $RY_1$, 3, 1, 0; 2019 $RT_3$, 3, 1, 0; 2019 SD, 5, 1, 0; 2019 SH, 3, 1, 0; 2019 SJ, 3, 1, 0; 2019 ST, 5, 1, 0; 2019 SV, 3, 1, 0; 2019 SW, 2, 1, 0; 2019 $SH_1$, 3, 1, 0; 2019 $SJ_1$, 3, 1, 0; 2019 $SX_3$, 3, 1, 0; 2019 $SM_4$, 3, 1, 0; 2019 $SN_4$, 3, 1, 0; 2019 $SD_5$, 3, 1, 0; 2019 $SL_6$, 3, 1, 0; 2019 $SC_8$, 2, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 $SL_8$, 3, 1, 0; 2019 $SM_8$, 3, 1, 0; 2019 $ST_8$, 3, 1, 0; 2019 $SF_9$, 6, 2, 1; 2019 $SG_9$, 3, 1, 0; 2019 TJ, 3, 1, 0; (263), 4, 1, 0; (1416), 4, 1, 0; (2820), 4, 1, 0; (4441), 4, 1, 0; (4585), 8, 1, 0; (4802), 4, 1, 0; (7165), 8, 1, 0; (7220), 8, 1, 0; (9838), 8, 1, 0; (9851), 3, 1, 0; (10299), 8, 1, 0; (11424), 4, 1, 0; (11677), 3, 1, 0; (13453), 4, 1, 0; (16534), 8, 1, 0; (16579), 4, 1, 0; (16619), 8, 1, 0; (18009), 4, 1, 0; (23831), 8, 1, 0; (24165), 3, 1, 0; (25061), 8, 1, 0; (25161), 8, 1, 0; (25583), 8, 1, 0; (26361), 8, 1, 0; (26878), 8, 1, 0; (27064), 3, 1, 0; (28727), 12, 4, 6; (29069), 8, 1, 0; (29291), 8, 1, 0; (31692), 3, 1, 0; (32357), 4, 1, 0; (35926), 4, 1, 0; (36408), 8, 1, 0; (48206), 4, 1, 0; (48447), 8, 1, 0; (48926), 3, 1, 0; (49547), 8, 1, 0; (51550), 3, 1, 0; (52249), 4, 1, 0; (53347), 4, 1, 0; (54820), 8, 1, 0; (55321), 8, 1, 0; (63330), 4, 1, 0; (64478), 8, 1, 0; (67705), 4, 1, 0; (68319), 4, 1, 0; (70058), 4, 1, 0; (71727), 8, 1, 0; (72698), 4, 1, 0; (74544), 3, 1, 0; (75713), 3, 1, 0; (76458), 3, 1, 0; (77844), 8, 1, 0; (78509), 8, 1, 0; (81357), 8, 1, 0; (82887), 8, 1, 0; (84530), 3, 1, 0; (84902), 4, 1, 0; (85489), 6, 2, 1; (85800), 16, 2, 2; (85838), 4, 1, 0; (89142), 4, 1, 0; (89423), 8, 1, 0; (90533), 3, 1, 0; (91691), 4, 1, 0; (95237), 8, 1, 0; (101126), 8, 1, 0; (104132), 8, 1, 0; (104683), 8, 1, 0; (110506), 4, 1, 0; (114092), 8, 1, 0; (115578), 9, 3, 2; (119182), 8, 1, 0; (119399), 4, 1, 0; (120940), 8, 1, 0; (123227), 3, 1, 0; (127373), 4, 1, 0; (128455), 4, 1, 0; (132663), 3, 1, 0; (135574), 8, 1, 0; (135984), 8, 1, 0; (142725), 4, 1, 0; (143076), 8, 1, 0; (145544), 3, 1, 0; (149577), 4, 1, 0; (151542), 4, 1, 0; (153345), 4, 1, 0; (154251), 6, 2, 4; (156903), 8, 1, 0; (168165), 12, 2, 1; (169988), 8, 1, 0; (175315), 4, 1, 0; (179083), 8, 1, 0; (179171), 4, 1, 0; (189823), 6, 2, 1; (190242), 4, 1, 0; (195748), 4, 1, 0; (195876), 4, 1, 0; (201247), 4, 1, 0; (201877), 3, 1, 0; (205487), 8, 1, 0; (212632), 6, 2, 1; (213324), 8, 1, 0; (222930), 3, 1, 0; (224784), 4, 1, 0; (226971), 3, 1, 0; (230778), 9, 3, 5; (254689), 3, 1, 0; (275801), 8, 1, 0; (287830), 4, 1, 0; (302436), 8, 1, 0; (306400), 3, 1, 0; (307624), 8, 1, 0; (313540), 4, 1, 0; (314249), 3, 1, 0; (317522), 8, 1, 0; (336861), 4, 1, 0; (347670), 8, 1, 0; (359752), 4, 1, 0; (405093), 8, 1, 0; (456368), 8, 1, 0; (483501), 4, 1, 0; *[1189, 249, 0∗, 2016/11/22–2019/10/02]*

### K91 Sutherland-LCO A

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet, P. Miller, R. Holmes, L. Buzzi, S. Foglia, T. Vorobjov, T. Linder. Measurers T. Lister, L. Buzzi. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD, 1.0-m $f/8$ Ritchey-Chrétien + CCD.

2005 $RV_5$, 5, 1, 0; 2011 $JW_{14}$, 6, 1, 0; 2015 $XH_{322}$, 3, 1, 0; 2019 $QX_6$, 6, 1, 0; 2019 $SV_5$, 7, 1, 0; 2019 $SL_7$, 5, 1, 0; (6726), 4, 1, 0; (46871), 5, 1, 0; (132501), 5, 1, 0; (243597), 5, 1, 0; (445240), 5, 1, 0; *[56, 11, 0∗, 2014/08/25–2019/10/04]*

### K92 Sutherland-LCO B

Observers T. Lister, R. Mendez, S. Bouquillon, D. Souami, F. Spoto, W. Thuillot, M. Altmann, E. Gomez, J. Chatelain, S. Greenstreet. Measurers T. Lister, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto. 1.0-m $f/8$ Ritchey-Chrétien + CCD, 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2006 $GB_{23}$, 6, 1, 0; 2006 $UY_{198}$, 6, 1, 0; 2011 $CM_{78}$, 6, 1, 0; 2011 $JW_{14}$, 3, 1, 0; 2013 $CO_{75}$, 6, 1, 0; 2014 $UR_{201}$, 6, 1, 0; 2015 $VU_{146}$, 8, 1, 0; 2015 $XF_{253}$, 4, 1, 0; 2016 $RS_{25}$, 4, 1, 0; 2017 $DY_{16}$, 3, 1, 0; 2017 $FX_{48}$, 3, 1, 0; 2019 $QR_6$, 7, 1, 0; 2019 RD, 4, 1, 0; 2019 $SH_3$, 7, 2, 1; 2019 $SL_7$, 6, 1, 0; (9061), 3, 1, 0; (140338), 2, 1, 0; (187089), 3, 1, 0; (193607), 3, 1, 0; (203658), 3, 1, 0; *[93, 20, 0∗, 2013/08/06–2019/10/05]*

### K93 Sutherland-LCO C

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet, R. Mendez, S. Bouquillon, D. Souami, F. Spoto, W. Thuillot, M. Altmann, L. Buzzi, T. Vorobjov, S. Foglia, P. Miller, R. Holmes, T. Linder. Measurers T. Lister, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto, L. Buzzi. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD, , 1.0-m $f/8$ Ritchey-Chrétien + CCD.

2003 $YS_{17}$, 5, 1, 0; 2005 $NV_{79}$, 6, 1, 0; 2006 $AU_{89}$, 4, 1, 0; 2011 $BA_{99}$, 4, 1, 0; 2011 $UG_{57}$, 6, 1, 0; 2011 $UP_{266}$, 6, 1, 0; 2012 $GE_{23}$, 3, 1, 0; 2012 $KD_{40}$, 5, 1, 0; 2014 $UC_{33}$, 5, 1, 0; 2014 $UR_{201}$, 6, 1, 0; 2014 $WZ_{42}$, 3, 1, 0; 2015 $KQ_{159}$, 6, 1, 0; 2015 $OL_{52}$, 3, 1, 0; 2015 $VU_{146}$, 4, 1, 0; 2017 $EN_{23}$, 4, 1, 0; 2017 $QX_{24}$, 3, 1, 0; 2019 $NG_3$, 2, 1, 0; 2019 QV, 5, 1, 0; (19079), 3, 1, 0; (188898), 3, 1, 0; (329008), 3, 1, 0; (385968), 3, 1, 0; (442834), 3, 1, 0; (492768), 3, 1, 0; *[98, 24, 0∗, 2013/10/29–2019/09/26]*

**K95 MASTER-SAAO Observatory, Sutherland**

Observers V. Lipunov, E. Gorbovskoy, D. Buckley, P. Balanutsa, V. Kornilov, A. Kuznetsov, N. Tiurina, O. Gress, D. Zimnukhov, V. Chazov, D. Vlasenko, A. Rezaeva, N. Shatskiy, V. Yurkov, Y. Sergienko, D. Varda, E. Sinyakov, V. Krushinsky, I. Zalozhnih, A. Popov, K. Ivanov, S. Yazev, N. Budnev. Measurers N. Budnev, E. Konstantinov, O. Chuvalaev, V. Poleshchuk, O. Gress, A. Parkhomenko, A. Tlatov, D. Dormidontov, V. Senik, V. Shumkov, S. Shurpakov, A. Bourdanov, D. Buckley, S. Potter, A. Kniazev, M. Kotze, A. Gabovich, R. Rebolo, M. Serra-ricart, G. Israelyan, N. Lodieu, D. Vlasenko, D. Zimnukhov, A. Rezaeva. 0.4-m $f/2.5$ reflector + CCD, 0.4-m $f/2.5$ reflector.

1988 $PF_1$, 2, 1, 0; 2001 $RN_{47}$, 2, 1, 0; 2001 $UP_{20}$, 2, 1, 0; 2002 $PJ_{80}$, 2, 1, 0; 2003 $SK_{262}$, 2, 1, 0; 2005 $WB_{128}$, 3, 1, 0; 2010 $AV_{62}$, 3, 1, 0; 2011 $BJ_{43}$, 3, 1, 0; 2011 $GY_{59}$, 3, 1, 0; 2011 $ST_{66}$, 2, 1, 0; 2013 $TL_5$, 2, 1, 0; 2014 $EL_{17}$, 3, 1, 0; 2014 $WB_{296}$, 3, 1, 0; 2014 $WW_{498}$, 2, 1, 0; 2015 $TP_{99}$, 2, 1, 0; 2016 $GS_{141}$, 3, 1, 0; 2016 $WQ_{24}$, 3, 1, 0; 2016 $YS_7$, 3, 1, 0; 2017 $DA_{32}$, 3, 1, 0; 2019 RD, 2, 1, 0; (13), 2, 1, 0; (16), 2, 1, 0; (39), 2, 1, 0; (41), 1, 1, 0; (43), 2, 1, 0; (45), 2, 1, 0; (51), 2, 1, 0; (73), 3, 1, 0; (75), 2, 1, 0; (83), 2, 1, 0; (87), 2, 1, 0; (109), 2, 1, 0; (152), 6, 3, 17; (163), 2, 1, 0; (172), 2, 1, 0; (174), 2, 1, 0; (176), 2, 1, 0; (196), 2, 1, 0; (201), 2, 1, 0; (213), 2, 1, 0; (240), 2, 1, 0; (247), 2, 1, 0; (263), 1, 1, 0; (265), 3, 1, 0; (275), 2, 1, 0; (282), 3, 1, 0; (287), 2, 1, 0; (303), 3, 1, 0; (346), 2, 1, 0; (348), 2, 1, 0; (350), 2, 1, 0; (355), 2, 1, 0; (371), 2, 1, 0; (413), 2, 1, 0; (427), 6, 1, 0; (458), 2, 1, 0; (472), 3, 1, 0; (481), 2, 1, 0; (504), 4, 1, 0; (515), 2, 1, 0; (527), 2, 1, 0; (541), 2, 1, 0; (570), 4, 1, 0; (577), 2, 1, 0; (627), 4, 2, 1; (639), 1, 1, 0; (645), 2, 1, 0; (656), 4, 2, 2; (665), 2, 1, 0; (698), 4, 2, 1; (701), 2, 1, 0; (705), 6, 3, 17; (710), 2, 1, 0; (729), 3, 1, 0; (735), 3, 1, 0; (737), 14, 1, 0; (739), 6, 2, 1; (746), 2, 1, 0; (752), 2, 1, 0; (768), 2, 1, 0; (782), 2, 1, 0; (783), 2, 1, 0; (784), 2, 1, 0; (785), 4, 2, 1; (803), 3, 1, 0; (812), 2, 1, 0; (819), 2, 1, 0; (832), 2, 1, 0; (835), 2, 1, 0; (889), 2, 1, 0; (908), 2, 1, 0; (912), 2, 1, 0; (924), 2, 1, 0; (930), 2, 1, 0; (933), 2, 1, 0; (952), 2, 1, 0; (971), 4, 2, 4; (979), 2, 1, 0; (993), 1, 1, 0; (997), 2, 1, 0; (1008), 2, 1, 0; (1010), 4, 2, 2; (1018), 2, 1, 0; (1042), 10, 4, 18; (1052), 2, 1, 0; (1055), 2, 1, 0; (1081), 2, 1, 0; (1085), 4, 2, 1; (1086), 1, 1, 0; (1092), 3, 1, 0; (1112), 2, 1, 0; (1149), 3, 1, 0; (1163), 3, 1, 0; (1177), 4, 2, 2; (1189), 3, 1, 0; (1195), 3, 1, 0; (1204), 3, 1, 0; (1219), 2, 1, 0; (1234), 1, 1, 0; (1243), 2, 1, 0; (1278), 6, 3, 18; (1292), 3, 2, 2; (1310), 2, 1, 0; (1316), 4, 2, 2; (1341), 2, 1, 0; (1348), 2, 1, 0; (1351), 2, 1, 0; (1356), 2, 1, 0; (1386), 2, 1, 0; (1410), 3, 2, 1; (1459), 2, 1, 0; (1461), 2, 1, 0; (1482), 4, 2, 2; (1500), 2, 1, 0; (1504), 2, 1, 0; (1510), 3, 1, 0; (1534), 2, 1, 0; (1540), 4, 2, 1; (1574), 2, 1, 0; (1582), 2, 1, 0; (1607), 3, 1, 0; (1644), 2, 1, 0; (1676), 6, 1, 0; (1770), 4, 2, 1; (1777), 2, 1, 0; (1799), 3, 2, 1; (1835), 2, 1, 0; (1841), 3, 1, 0; (1865), 2, 1, 0; (1886), 2, 1, 0; (1887), 1, 1, 0; (1894), 3, 1, 0; (1904), 2, 1, 0; (1911), 1, 1, 0; (1912), 2, 1, 0; (1920), 3, 1, 0; (1952), 7, 2, 1; (1957), 2, 1, 0; (1962), 3, 1, 0; (1997), 3, 1, 0; (2001), 1, 1, 0; (2038), 2, 1, 0; (2044), 2, 1, 0; (2046), 4, 2, 2; (2080), 2, 1, 0; (2088), 5, 1, 0; (2093), 2, 1, 0; (2105), 2, 1, 0; (2131), 2, 1, 0; (2158), 2, 1, 0; (2166), 2, 1, 0; (2199), 2, 1, 0; (2211), 2, 1, 0; (2254), 2, 1, 0; (2260), 2, 1, 0; (2272), 2, 1, 0; (2273), 2, 1, 0; (2279), 2, 1, 0; (2296), 3, 1, 0; (2309), 4, 2, 1; (2319), 2, 1, 0; (2330), 4, 1, 0; (2365), 2, 1, 0; (2370), 2, 1, 0; (2421), 6, 3, 17; (2435), 2, 1, 0; (2448), 4, 2, 1; (2486), 3, 1, 0; (2569), 2, 1, 0; (2587), 2, 1, 0; (2588), 2, 1, 0; (2609), 2, 1, 0; (2610), 2, 1, 0; (2617), 2, 1, 0; (2700), 2, 1, 0; (2717), 2, 1, 0; (2724), 2, 1, 0; (2725), 2, 1, 0; (2747), 2, 1, 0; (2753), 2, 1, 0; (2803), 2, 1, 0; (2814), 2, 1, 0; (2845), 2, 1, 0; (2856), 2, 1, 0; (2881), 2, 1, 0; (2947), 2, 1, 0; (2997), 2, 1, 0; (3007), 2, 1, 0; (3012), 2, 1, 0; (3020), 4, 2, 1; (3041), 4, 2, 1; (3080), 4, 2, 3; (3083), 3, 1, 0; (3136), 2, 1, 0; (3184), 4, 1, 0; (3195), 4, 2, 2; (3211), 2, 1, 0; (3253), 2, 1, 0; (3258), 4, 2, 1; (3293), 1, 1, 0; (3301), 2, 1, 0; (3339), 1, 1, 0; (3342), 2, 1, 0; (3377), 2, 1, 0; (3380), 2, 1, 0; (3418), 2, 1, 0; (3436), 2, 1, 0; (3450), 2, 1, 0; (3462), 2, 1, 0; (3537), 2, 1, 0; (3568), 1, 1, 0; (3590), 2, 1, 0; (3621), 2, 1, 0; (3639), 2, 1, 0; (3727), 5, 2, 1; (3768), 2, 1, 0; (3776), 2, 1, 0; (3784), 2, 1, 0; (3801), 4, 1, 0; (3859), 2, 1, 0; (3867), 2, 1, 0; (3872), 2, 1, 0; (3902), 2, 1, 0; (3915), 2, 1, 0; (3940), 2, 1, 0; (4007), 2, 1, 0; (4057), 2, 1, 0; (4061), 1, 1, 0; (4072), 3, 1, 0; (4078), 3, 1, 0; (4099), 6, 3, 17; (4121), 2, 1, 0; (4153), 2, 1, 0; (4181), 8, 1, 0; (4207), 2, 1, 0; (4223), 2, 1, 0; (4293), 1, 1, 0; (4329), 2, 1, 0; (4374), 2, 1, 0; (4378), 2, 1, 0; (4383), 2, 1, 0; (4387), 3, 1, 0; (4420), 2, 1, 0; (4432), 2, 1, 0; (4453), 2, 1, 0; (4455), 2, 1, 0; (4480), 2, 1, 0; (4485), 2, 1, 0; (4521), 2, 1, 0; (4531), 2, 1, 0; (4561), 2, 1, 0; (4575), 2, 1, 0; (4593), 2, 1, 0; (4638), 2, 1, 0; (4641), 1, 1, 0; (4671), 2, 1, 0; (4673), 1, 1, 0; (4720), 2, 1, 0; (4763), 1, 1, 0; (4765), 6, 3, 19; (4834), 2, 1, 0; (4836), 2, 1, 0; (4869), 2, 1, 0; (4891), 2, 1, 0; (4898), 2, 1, 0; (4930), 2, 1, 0; (5003), 2, 1, 0; (5028), 5, 3, 14; (5081), 2, 1, 0; (5172), 2, 1, 0; (5180), 6, 1, 0; (5187), 2, 1, 0; 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### K96 Savelli Observatory

Observers A. Brosio, A. De Pieri. 0.5-m $f/8.0$ Ritchey-Chrétien + CCD.

2019 RA, 4, 1, 0; 2019 $SF_3$, 3, 1, 0; 2019 $SV_4$, 3, 1, 0; 2019 $SY_4$, 3, 1, 0; 2019 $SE_5$, 3, 1, 0; 2019 $SW_5$, 6, 2, 2; 2019 $SF_8$, 3, 1, 0; 2019 TK, 3, 1, 0; *[28, 8, 0*, 2019/09/02–2019/10/02]*

### L01 Višnjan Observatory, Tican

Observers K. Korlević, A. Radica, F. Valentine, G. Kervina, E. Pettarin, I. Perovic, R. Burmazovic, D. Ivanic, T. Sreckovic, D. Marusic, M. Kosic, P. Kukic, N. Dobric, I. Lyon, F. Hrzenjak, B. Obradovic, V. Opacic, L. Rakijar, S. Skvorc, A. Pevec, V. Dobos. Measurers K. Korlević, E. Pettarin, I. Perovic, R. Burmazovic, D. Ivanic, T. Sreckovic, F. Fabris, S. Skvorc. 1.0-m $f/2.9$ reflector + CCD.

1998 $SE_{35}$, 4, 1, 0; 2001 $PK_{60}$, 3, 1, 0; 2006 KE, 3, 1, 0; 2006 $SP_{416}$, 3, 1, 0; 2007 $AV_2$, 3, 1, 0; 2007 $TZ_{288}$, 3, 1, 0; 2007 $VL_{132}$, 3, 1, 0; 2008 $AC_{55}$, 5, 2, 4; 2008 $CS_{82}$, 3, 1, 0; 2008 $JB_{33}$, 4, 1, 0; 2008 $VT_{11}$, 3, 1, 0; 2009 $HP_{10}$, 3, 1, 0; 2010 $CJ_{19}$, 5, 1, 0; 2012 $UE_{26}$, 3, 1, 0; 2013 $AW_{180}$, 6, 2, 3; 2013 $GG_{80}$, 3, 1, 0; 2013 $HE_{11}$, 3, 1, 0; 2013 $RH_{46}$, 3, 1, 0; 2013 $YP_{70}$, 3, 1, 0; 2014 $SV_{230}$, 3, 1, 0; 2014 $UR_{28}$, 3, 1, 0; 2014 VA, 5, 1, 0; 2014 $WP_{354}$, 4, 1, 0; 2014 $WB_{410}$, 3, 1, 0; 2015 $AU_{158}$, 2, 1, 0; 2015 $AU_{246}$, 3, 1, 0; 2015 $BP_{171}$, 3, 1, 0; 2015 $FG_{103}$, 8, 2, 4; 2016 $CM_{282}$, 3, 1, 0; 2017 $KP_{27}$, 5, 1, 0; 2017 $MN_8$, 4, 1, 0; 2018 $OS_1$, 2, 1, 0; 2019 $GD_3$, 4, 1, 0; 2019 $GT_3$, 3, 1, 0; 2019 QS, 5, 1, 0; 2019 $QH_1$, 3, 1, 0; 2019 $QM_1$, 5, 1, 0; 2019 $QO_1$, 3, 1, 0; 2019 $QR_1$, 4, 1, 0; 2019 $QS_1$, 3, 1, 0; 2019 $QU_1$, 3, 1, 0; 2019 $QY_1$, 3, 1, 0; 2019 $QB_2$, 4, 1, 0; 2019 $QD_2$, 3, 1, 0; 2019 $QK_2$, 6, 2, 5; 2019 $QP_2$, 5, 1, 0; 2019 $QR_2$, 6, 1, 0; 2019 $QU_2$, 3, 1, 0; 2019 $QV_2$, 3, 1, 0; 2019 $QW_2$, 3, 1, 0; 2019 $QY_2$, 3, 1, 0; 2019 $QZ_2$, 2, 1, 0; 2019 $QD_3$, 5, 1, 0; 2019 $QF_3$, 2, 1, 0; 2019 $QL_3$, 2, 1, 0; 2019 $QZ_3$, 4, 1, 0; 2019 $QA_4$, 3, 1, 0; 2019 $QJ_4$, 2, 1, 0; 2019 $QL_4$, 4, 1, 0; 2019 $QP_4$, 2, 1, 0; 2019 $QQ_4$, 3, 1, 0; 2019 $QR_4$, 3, 1, 0; 2019 $QV_4$, 8, 2, 7; 2019 $QZ_4$, 3, 1, 0; 2019 $QB_5$, 3, 1, 0; 2019 $QM_5$, 4, 1, 0; 2019 $QO_5$, 3, 1, 0; 2019 $QV_5$, 2, 1, 0; 2019 $QC_6$, 4, 1, 0; 2019 $QE_6$, 3, 1, 0; 2019 $QF_6$, 3, 1, 0; 2019 $QJ_6$, 3, 1, 0; 2019 $QL_6$, 3, 1, 0; 2019 $QO_6$, 3, 1, 0; 2019 $QQ_6$, 3, 1, 0; 2019 $QR_6$, 4, 1, 0; 2019 $QC_7$, 5, 1, 0; 2019 $QD_7$, 6, 2, 1; 2019 $QG_7$, 4, 1, 0; 2019 $QK_7$, 6, 2, 1; 2019 $QY_7$, 3, 1, 0; 2019 $QE_8$, 5, 1, 0; 2019 RA, 19, 2, 3; 2019 RC, 4, 1, 0; 2019 RF, 6, 1, 0; 2019 RG, 4, 1, 0; 2019 RH, 5, 1, 0; 2019 RJ, 6, 1, 0; 2019 RK, 4, 1, 0; 2019 RP, 5, 1, 0; 2019 RQ, 4, 1, 0; 2019 RR, 4, 1, 0; 2019 RT, 5, 1, 0; 2019 RU, 3, 1, 0; 2019 RV, 4, 1, 0; 2019 RW, 3, 1, 0; 2019 RY, 11, 2, 3; 2019 RZ, 7, 1, 0; 2019 $RA_1$, 5, 1, 0; 2019 $RB_1$, 8, 1, 0; 2019 $RC_1$, 3, 1, 0; 2019 $RD_1$, 4, 1, 0; 2019 $RE_1$, 5, 1, 0; 2019 $RF_1$, 7, 1, 0; 2019 $RH_1$, 3, 1, 0; 2019 $RJ_1$, 2, 1, 0; 2019 $RM_1$, 4, 1, 0; 2019 $RO_1$, 3, 1, 0; 2019 $RP_1$, 4, 1, 0; 2019 $RQ_1$, 2, 1, 0; 2019 $RR_1$, 3, 1, 0; 2019 $RS_1$, 4, 1, 0; 2019 $RU_1$, 4, 1, 0; 2019 $RV_1$, 5, 1, 0; 2019 $RW_1$, 5, 1, 0; 2019 $RX_1$, 2, 1, 0;

2019 $RY_1$, 6, 1, 0; 2019 $RZ_1$, 3, 1, 0; 2019 $RB_2$, 4, 1, 0; 2019 $RC_2$, 3, 1, 0; 2019 $RE_2$, 5, 1, 0; 2019 $RJ_2$, 3, 1, 0; 2019 $RK_2$, 4, 1, 0; 2019 $RR_2$, 4, 1, 0; 2019 $RW_2$, 3, 1, 0; 2019 $RX_2$, 3, 1, 0; 2019 $RY_2$, 4, 1, 0; 2019 $RB_3$, 5, 1, 0; 2019 $RC_3$, 3, 1, 0; 2019 $RJ_3$, 4, 1, 0; 2019 $RK_3$, 2, 1, 0; 2019 $RL_3$, 8, 2, 1; 2019 $RM_3$, 6, 1, 0; 2019 $RN_3$, 5, 1, 0; 2019 $RP_3$, 3, 1, 0; 2019 $RQ_3$, 2, 1, 0; 2019 $RT_3$, 9, 1, 0; 2019 $RU_3$, 5, 1, 0; 2019 $RV_3$, 2, 1, 0; 2019 $RX_3$, 6, 2, 4; 2019 $RY_3$, 3, 1, 0; 2019 $RC_4$, 5, 1, 0; 2019 SA, 4, 1, 0; 2019 SC, 6, 1, 0; 2019 SD, 3, 1, 0; 2019 SH, 8, 2, 2; 2019 SJ, 3, 1, 0; 2019 SM, 7, 1, 0; 2019 SN, 2, 1, 0; 2019 SP, 3, 1, 0; 2019 SS, 3, 1, 0; 2019 ST, 4, 1, 0; 2019 SU, 3, 1, 0; 2019 SV, 3, 1, 0; 2019 SW, 3, 1, 0; 2019 SZ, 3, 1, 0; 2019 $SA_1$, 3, 1, 0; 2019 $SB_1$, 3, 1, 0; 2019 $SC_1$, 4, 1, 0; 2019 $SD_1$, 3, 1, 0; 2019 $SE_1$, 3, 1, 0; 2019 $SF_1$, 4, 1, 0; 2019 $SG_1$, 4, 1, 0; 2019 $SH_1$, 3, 1, 0; 2019 $SJ_1$, 3, 1, 0; 2019 $SK_1$, 4, 1, 0; 2019 $SL_1$, 3, 1, 0; 2019 $SN_1$, 6, 2, 1; 2019 $SP_1$, 4, 1, 0; 2019 $SQ_1$, 3, 1, 0; 2019 $SV_1$, 3, 1, 0; 2019 $SA_2$, 3, 1, 0; 2019 $SD_2$, 5, 1, 0; 2019 $SA_3$, 3, 1, 0; 2019 $SD_3$, 4, 1, 0; 2019 $SE_3$, 5, 1, 0; 2019 $SF_3$, 3, 1, 0; 2019 $SH_3$, 4, 1, 0; 2019 $SL_3$, 5, 1, 0; 2019 $SO_3$, 3, 1, 0; 2019 $SX_3$, 6, 1, 0; 2019 $SY_3$, 5, 1, 0; 2019 $SE_4$, 4, 1, 0; 2019 $SF_4$, 6, 2, 1; 2019 $SG_4$, 3, 1, 0; 2019 $SJ_4$, 3, 1, 0; 2019 $SK_4$, 5, 1, 0; 2019 $SL_4$, 4, 1, 0; 2019 $SM_4$, 4, 1, 0; 2019 $SN_4$, 3, 1, 0; 2019 $SO_4$, 3, 1, 0; 2019 $SP_4$, 4, 1, 0; 2019 $SR_4$, 4, 1, 0; 2019 $SV_4$, 4, 1, 0; 2019 $SX_4$, 4, 1, 0; 2019 $SY_4$, 5, 1, 0; 2019 $SZ_4$, 3, 1, 0; 2019 $SA_5$, 3, 1, 0; 2019 $SC_5$, 3, 1, 0; 2019 $SD_5$, 5, 1, 0; 2019 $SE_5$, 4, 1, 0; 2019 $SN_5$, 3, 1, 0; 2019 $SP_5$, 3, 1, 0; 2019 $SU_5$, 4, 1, 0; 2019 $SV_5$, 5, 1, 0; 2019 $SW_5$, 13, 2, 2; 2019 $SB_6$, 3, 1, 0; 2019 $SF_6$, 5, 1, 0; 2019 $SL_6$, 5, 1, 0; 2019 $SQ_6$, 3, 1, 0; 2019 $SS_6$, 3, 1, 0; 2019 $ST_6$, 3, 1, 0; 2019 $SU_6$, 5, 1, 0; 2019 $SV_6$, 5, 1, 0; 2019 $SX_6$, 3, 1, 0; 2019 $SY_6$, 5, 1, 0; 2019 $SZ_6$, 4, 1, 0; 2019 $SA_7$, 6, 1, 0; 2019 $SK_7$, 5, 1, 0; 2019 $SM_7$, 3, 1, 0; 2019 $SO_7$, 3, 1, 0; 2019 $ST_7$, 4, 1, 0; 2019 $SC_8$, 4, 1, 0; 2019 $SF_8$, 6, 1, 0; 2019 $SH_8$, 4, 1, 0; 2019 $SJ_8$, 4, 1, 0; 2019 $SP_8$, 4, 1, 0; 2019 $SQ_8$, 4, 1, 0; 2019 $SW_8$, 4, 1, 0; 2019 $SF_9$, 3, 1, 0; 2019 $ST_9$, 3, 1, 0; 2019 $SU_9$, 4, 1, 0; 2019 $SB_{10}$, 3, 1, 0; 2019 $SV_{10}$, 3, 1, 0; 2019 TA, 4, 1, 0; 2019 TB, 4, 1, 0; 2019 TC, 4, 1, 0; 2019 TD, 3, 1, 0; 2019 TJ, 3, 1, 0; 2019 TL, 4, 1, 0; 2019 TN, 4, 1, 0; 2019 TO, 2, 1, 0; 2019 TP, 3, 1, 0; 2019 TQ, 8, 1, 0; 2019 TR, 3, 1, 0; 2019 TT, 3, 1, 0; 2019 TU, 4, 1, 0; 2019 TV, 4, 1, 0; 2019 TW, 5, 1, 0; 2019 TY, 3, 1, 0; 2019 TZ, 3, 1, 0; 2019 $TD_1$, 4, 1, 0; 2019 $TG_1$, 4, 1, 0; 2019 $TK_1$, 5, 1, 0; 2019 $TU_1$, 3, 1, 0; 2019 $TV_1$, 4, 1, 0; 2019 $TW_1$, 4, 1, 0; 2019 $TY_1$, 3, 1, 0; 2019 $TG_2$, 3, 1, 0; 2019 $TN_2$, 5, 1, 0; 2019 $TV_2$, 3, 1, 0; 2019 $TE_3$, 4, 1, 0; 2019 $TK_3$, 3, 1, 0; 2019 $TL_3$, 5, 1, 0; 2019 $TM_3$, 6, 1, 0; 2019 $TN_3$, 4, 1, 0; 2019 $TO_3$, 5, 1, 0; 2019 $TP_3$, 3, 1, 0; 2019 $TQ_3$, 3, 1, 0; 2019 $TW_3$, 4, 1, 0; 2019 $TY_3$, 4, 1, 0; (154641), 2, 1, 0; (442243), 2, 1, 0; *[1087, 273, 0*, 2017/08/18–2019/10/08]*

### L04 ROASTERR-1 Observatory, Cluj-Napoca

Observer L. Hudin. 0.3-m $f/5.0$ reflector + CCD.

2015 $UO_{83}$, 3, 1, 0; 2019 $GT_3$, 3, 1, 0; 2019 $PE_2$, 2, 1, 0; 2019 SA, 3, 1, 0; 2019 $SP_2$, 3, 1, 0; 2019 $SQ_2$, 4, 1, 0; 2019 $SV_4$, 3, 1, 0; 2019 $SE_5$, 3, 1, 0; 2019 $SW_5$, 7, 2, 2; 2019 $SF_8$, 3, 1, 0; 2019 $SE_9$, 2, 1, 0; *[36, 11, 0*, 2015/10/17–2019/10/01]*

### L05 Dridri Observatory, Franciacorta

Observer C. Ghidetti.

(2696), 2, 1, 0; (6460), 3, 1, 0; (9827), 2, 1, 0; *[7, 3, 0*, 2019/08/26–2019/09/23]*

### L06 Sormano 2 Observatory, Bellagio Via Lattea

Observers G. Ventre, E. Valli. Measurer P. Sicoli. 0.28-m Schmidt-Cassegrain + CCD.

2019 $QV_4$, 3, 1, 0; *[3, 1, 0*, 2019/08/29]*

### L18 QOS Observatory, Zalistci

Observers Y. V. Tanasiychuk, V. L. Pasatetskiy, S. V. Rischenko, A. M. Kozhukhov, T. A. Bezluschenko, T. V. Tanasiychuk. Measurer A. M. Kozhukhov. 0.30-m $f/1.0$ astrograph + CCD.

2010 $VW_{75}$, 4, 1, 0; 2016 $NL_{15}$, 3, 1, 0; 2016 $PD_1$, 3, 1, 0; 2019 $QU_4$, 3, 1, 0; 2019 $SP_2$, 8, 2, 1; 2019 $SU_3$, 4, 1, 0; (156), 6, 1, 0; (3828), 7, 1, 0; (4774), 7, 1, 0; (8076), 6, 1, 0; (10608), 5, 1, 0; (36357), 5, 1, 0; (97182), 5, 1, 0; (126431), 7, 1, 0; (248926), 11, 1, 0; (537342), 3, 1, 0; *[87, 16, 0*, 2019/08/28–2019/09/29]*

### L27 29PREMOTE Observatory, Dauban

Observer J.-F. Soulier. 0.20-m $f/4$ Newtonian reflector + CCD.

(106539), 2, 1, 0; *[2, 1, 0*, 2019/09/29]*

### L29 Drebach-South Observatory, Windhoek

Observer G. Lehmann. 0.4-m $f/3.6$ reflector + CCD.

2019 QW, 5, 1, 0; 2019 $QP_2$, 4, 1, 0; 2019 $QJ_4$, 4, 1, 0; 2019 $QL_4$, 4, 1, 0; 2019 $QU_4$, 10, 1, 0; 2019 $QV_4$, 5, 1, 0; 2019 $QW_4$, 3, 1, 0; 2019 RY, 3, 1, 0; 2019 $SN_3$, 3, 1, 0; 2019 $SN_4$, 3, 1, 0; 2019 $SW_4$, 5, 2, 2; 2019 $SD_5$, 4, 1, 0; 2019 $SE_5$, 3, 1, 0; 2019 $SW_5$, 6, 1, 0; *[62, 14, 0*, 2019/08/22–2019/09/27]*

### L32 Korea Microlensing Telescope Network-SAAO

Observer Y. JeongAhn. 1.6-m $f/3.22$ reflector + CCD.

2019 $QC_7$, 4, 1, 0; *[4, 1, 0*, 2019/08/24–2019/08/25]*

### L33 Ananjev

Observer N. Mishevskiy. 0.25-m $f/4.7$ reflector + CCD.

2010 $UH_7$, 3, 1, 0; (94862), 3, 1, 0; (125712), 3, 1, 0; *[9, 3, 0*, 2019/10/01]*

### L34 Galhassin Robotic Telescope, Isnello

Observers A. Nastasi, M. Tombelli, A. Boattini, S. Masiero, D. Cricchio, G. Interrante, G. E. Miceli. 0.4-m $f/3.8$ Ritchey-Chrétien + CCD, 0.40-m $f/3.8$ Ritchey-Chrétien + CCD.

2001 $QC_{34}$, 3, 1, 0; 2010 $VW_{75}$, 4, 1, 0; 2019 $NX_2$, 3, 1, 0; 2019 $RT_3$, 7, 2, 1; (1865), 3, 1, 0; (2059), 4, 1, 0; (2100), 5, 1, 0; (4253), 3, 1, 0; (6455), 3, 1, 0; (17194), 3, 1, 0; (18172), 3, 1, 0; (33913), 4, 1, 0; (105140), 5, 2, 2; (140333), 2, 1, 0; (141593), 3, 1, 0; (248926), 3, 1, 0; (326742), 3, 1, 0; (442243), 3, 1, 0; *[64, 18, 0*, 2019/07/20–2019/09/13]*

### L39 Osservatorio Spica, Signa

Observers M. Bertini, L. Franchini, L. Grazzini. Measurers M. Bertini, E. Bertini, A. Ilari. 0.30-m Newtonian reflector + CCD.

2016 $NL_{15}$, 2, 1, 0; (149), 2, 1, 0; (495), 2, 1, 0; (657), 2, 1, 0; (3179), 4, 1, 0; (450160), 2, 1, 0; *[14, 6, 0*, 2019/08/25–2019/10/03]*

### L40 Sternwarte Saarbruecken Rastpfuhl

Observer M. Schoenwetter. 0.15-m $f/6.1$ refractor + CCD.

(386), 11, 5, 14; (451), 4, 2, 1; (487), 2, 1, 0; (488), 6, 3, 3; (489), 2, 1, 0; (532), 6, 3, 3; (547), 4, 2, 2; (640), 4, 2, 2; (681), 6, 3, 34; (683), 2, 1, 0; (702), 3, 1, 0; (772), 8, 4, 13; (788), 2, 1, 0; (856), 2, 1, 0; (900), 2, 1, 0; (914), 13, 6, 58; (1103), 2, 1, 0; (1166), 2, 1, 0; (1241), 4, 1, 0; (1316), 3, 1, 0; (1509), 2, 1, 0; (1679), 2, 1, 0; (1816), 2, 1, 0; (2000), 2, 1, 0; (2131), 2, 1, 0; (2937), 2, 1, 0; (3712), 2, 1, 0; (3761), 2, 1, 0; *[104, 28, 0*, 2019/06/16–2019/09/15]*

### L41 Ponte Uso

Observer M. Schoenwetter. 0.15-m $f/6.1$ refractor + CCD.

(635), 21, 3, 24; (702), 8, 2, 1; *[29, 2, 0*, 2019/08/19–2019/09/12]*

### L42 Observatory-Astrocamp Manciano

Observers G. Mazzacurati, P. Zampolini. 0.30-m $f/8.0$ Ritchey-Chrétien + CCD + $f/5.8$ focal reducer.

(772), 4, 2, 8; (787), 8, 4, 15; (2121), 4, 2, 2; *[16, 3, 0*, 2019/05/23–2019/06/07]*

### L43 Ager, Leida

Observer J. Carballada.

(17), 10, 1, 0; (44), 15, 2, 1; (67), 20, 2, 1; (194), 20, 2, 1; *[65, 4, 0*, 2019/06/14–2019/06/15]*

### L44 AstroVal, Le Chenit

Observers M. Spano, A. Mauron. 0.61-m $f/8$ Ritchey-Chrétien + CCD.

(1114), 6, 2, 1; (2104), 6, 2, 1; (5849), 6, 2, 1; *[18, 3, 0*, 2019/07/22–2019/07/23]*

### L45 ObsCT, Catania

Observer C. Arena. 0.2-m $f/4.5$ Newtonian reflector + CCD.

(747), 6, 2, 1; (751), 5, 2, 1; (897), 5, 2, 1; (914), 6, 2, 1; (1166), 6, 2, 1; *[28, 5, 0*, 2019/07/01–2019/07/02]*

### L46 Observatorio Majadahonda

Observer J. Elias. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal reducer.

(756), 4, 2, 1; (759), 4, 2, 1; (772), 6, 2, 1; (788), 6, 2, 1; (805), 6, 2, 1; *[26, 5, 0*, 2019/06/14–2019/09/04]*

**L47 Osservatorio Astronomico, Piobbico**
Observer J. Elias. 0.20-m $f/10$ Schmidt-Cassegrain + CCD + $f/6.3$ focal

(54), 4, 2, 8; (77), 2, 1, 0; (104), 2, 1, 0; (150), 2, 1, 0; (168), 2, 1, 0; (182), 2, 1, 0; (403), 1, 1, 0; (443), 1, 1, 0; (592), 2, 1, 0; (702), 2, 1, 0; (711), 2, 1, 0; (759), 2, 1, 0; *[24, 12, 0∗, 2019/09/29–2019/10/07]*

**L48 Baia Mare**
Observer L. Stoian. 0.08-m $f/5$ refractor + CCD.

(679), 6, 3, 34; (747), 6, 3, 34; (3761), 7, 3, 34; *[19, 3, 0∗, 2019/07/01–2019/08/04]*

**L49 VEGA-Sternwarte, Dorfleiten**
Observers L. Kurtze, A. Riegler. 0.4-m Ritchey-Chrétien + CCD, 1.0-m Ritchey-Chrétien + CCD.

(1730), 3, 1, 0; (6071), 21, 3, 21; (58499), 6, 2, 31; *[30, 3, 0∗, 2019/03/16–2019/08/30]*

**L51 MARGO, Nauchnij**
Observer G. Borisov. 0.65-m $f/1.5$ astrograph + CCD, 0.5-m $f/2.0$ astrograph + CCD, 0.30-m $f/1.5$ astrograph + CCD.

2002 $CO_{142}$, 3, 1, 0; 2005 $VT_{64}$, 3, 1, 0; 2005 $WC_{168}$, 3, 1, 0; 2005 $YB_{139}$, 3, 1, 0; 2006 $DT_{53}$, 3, 1, 0; 2006 $KQ_{120}$, 3, 1, 0; 2008 $BC_{18}$, 3, 1, 0; 2008 $TO_{190}$, 3, 1, 0; 2010 DB, 3, 1, 0; 2010 $VA_{96}$, 3, 1, 0; 2011 $SD_4$, 3, 1, 0; 2011 $VY_{20}$, 3, 1, 0; 2012 $DL_2$, 3, 1, 0; 2012 $TS_{107}$, 3, 1, 0; 2013 $CO_{94}$, 3, 1, 0; 2014 $HS_{177}$, 3, 1, 0; 2014 $MW_{11}$, 3, 1, 0; 2014 $PF_{38}$, 3, 1, 0; 2014 $WT_{185}$, 3, 1, 0; 2015 $BL_{561}$, 3, 1, 0; 2015 $CQ_{14}$, 3, 1, 0; 2015 $XM_1$, 3, 1, 0; 2015 $XK_{72}$, 3, 1, 0; 2015 $XE_{383}$, 3, 1, 0; 2016 $AM_{82}$, 3, 1, 0; 2016 $ED_{65}$, 3, 1, 0; 2016 $HB_{11}$, 3, 1, 0; 2016 $LL_{66}$, 3, 1, 0; 2016 $LA_{68}$, 3, 1, 0; 2017 $DZ_{118}$, 3, 1, 0; 2017 $FL_{156}$, 3, 1, 0; 2019 $RM_3$, 3, 1, 0; (3267), 3, 1, 0; *[99, 33, 0∗, 2015/11/04–2019/09/06]*

**L55 Sura Gardens, Dnipro**
Observer D. Romazan. 0.20-m $f/4.5$ Newtonian reflector + CCD.

(252), 10, 2, 5; (547), 10, 2, 5; (19515), 10, 2, 5; (41360), 10, 2, 5; (45153), 10, 2, 5; *[50, 5, 0∗, 2019/07/06–2019/07/11]*

**L71 Vedrus Observatory, Azovskaya**
Observers O. Milantiev, I. Ionov. Measurers A. Belotsky, S. Khlamov. 0.32-m $f/4.6$ reflector + CCD.

2011 $BJ_{142}$, 4, 1, 0; 2012 $AB_{12}$, 5, 1, 0; *[9, 2, 0∗, 2018/01/17–2018/10/08]*

**L96 ISON-Byurakan Observatory**
Observer K. Polyakov. 0.4-m $f/2.3$ reflector + CCD.

2015 $MO_1$, 4, 1, 0; *[4, 1, 0∗, 2015/09/04]*

**N87 Nanshan Station, Xinjiang Observatory**
Observers X. Zhang, G. J. Feng, C. H. Bai, A. Esamdin, L. Ma, N. Wang. Measurers G. J. Feng, C. H. Bai, X. Zhang, H. B. Niu. 1.0-m $f/2.2$ reflector + CCD.

2010 $TZ_{121}$, 4, 1, 0; *[4, 1, 0∗, 2017/04/20]*

**P93 Space Tracking and Communications Center, JAXA**
Observers K. Nishiyama, A. Asami. 1.0-m $f/3.0$ reflector + CCD.

2014 $WG_{229}$, 5, 1, 0; 2017 $PP_{14}$, 4, 1, 0; 2017 $QE_{61}$, 5, 1, 0; *[14, 3, 0∗, 2017/09/12]*

**Q11 Shinshiro**
Observer T. Ikemura. Measurer H. Sato. 0.35-m $f/5$ reflector + CCD.

2016 $RC_{35}$, 25, 6, 24; 2019 $OA_4$, 3, 1, 0; (1281), 3, 1, 0; (2060), 3, 1, 0; (2294), 3, 1, 0; (4133), 3, 1, 0; (5482), 3, 1, 0; (8062), 3, 1, 0; (9628), 3, 1, 0; (10900), 3, 1, 0; (11580), 3, 1, 0; (11806), 3, 1, 0; (20914), 3, 1, 0; (24337), 3, 1, 0; (24649), 3, 1, 0; (25581), 3, 1, 0; (27303), 3, 1, 0; (28187), 3, 1, 0; (34695), 6, 2, 1; (42427), 3, 1, 0; (53783), 3, 1, 0; (54993), 3, 1, 0; (56435), 3, 1, 0; (57520), 3, 1, 0; (60558), 3, 1, 0; (63195), 3, 1, 0; (64138), 3, 1, 0; (76122), 3, 1, 0; (80966), 3, 1, 0; (82232), 6, 2, 3; (89170), 3, 1, 0; (89718), 3, 1, 0; (112538), 3, 1, 0; (112990), 3, 1, 0; (122484), 3, 1, 0; (123884), 3, 1, 0; (134815), 3, 1, 0; (135534), 3, 1, 0; (136199), 2, 1, 0; (138389), 3, 1, 0; (142199), 9, 3, 3; (149913), 6, 2, 4; (160771), 3, 1, 0; (163155), 3, 1, 0; (176983), 3, 1, 0; (179762), 3, 1, 0; (197840), 3, 1, 0; (218565), 3, 1, 0; (223843), 3, 1, 0; (232890), 3, 1, 0; (237869), 3, 1, 0; (266014), 3, 1, 0; (282398), 3, 1, 0; (305675), 3, 1, 0; (445754), 3, 1, 0; (492842), 3, 1, 0; *[204, 56, 0∗, 2019/09/01–2019/10/08]*

**Q21 Southern Utsunomiya**
Observer H. Nohara. 0.4-m $f/3.8$ astrograph + CCD.

(1020), 2, 1, 0; (1530), 4, 2, 1; (3209), 2, 1, 0; (3340), 2, 1, 0; (3842), 2, 1, 0; (4566), 5, 1, 0; (4651), 1, 1, 0; (5348), 2, 1, 0; (6707), 2, 1, 0; (7805), 2, 1, 0; (8824), 2, 1, 0; (9869), 2, 1, 0; (9901), 4, 2, 1; (11623), 2, 1, 0; (11638), 2, 1, 0; (13683), 2, 1, 0; (14554), 2, 1, 0; (15290), 2, 1, 0; (15488), 2, 1, 0; (18071), 2, 1, 0; (22614), 1, 1, 0; (22786), 2, 1, 0; (24649), 2, 1, 0; (27303), 2, 1, 0; (28825), 2, 1, 0; (29085), 2, 1, 0; (30849), 3, 1, 0; (31686), 2, 1, 0; (34074), 2, 1, 0; (36097), 2, 1, 0; (38808), 2, 1, 0; (42423), 2, 1, 0; (48714), 2, 1, 0; (52177), 2, 1, 0; (55153), 2, 1, 0; (58015), 2, 1, 0; (59068), 2, 1, 0; (71568), 2, 1, 0; (72755), 2, 1, 0; (74292), 2, 1, 0; (76122), 1, 1, 0; (81339), 2, 1, 0; (82889), 2, 1, 0; (84132), 2, 1, 0; (85531), 2, 1, 0; (89010), 2, 1, 0; (90625), 2, 1, 0; (92142), 2, 1, 0; (92840), 2, 1, 0; (96005), 2, 1, 0; (100424), 2, 1, 0; (106232), 2, 1, 0; (107800), 2, 1, 0; (108216), 2, 1, 0; (112517), 2, 1, 0; (121385), 2, 1, 0; (127465), 2, 1, 0; (135910), 2, 1, 0; (136199), 2, 1, 0; (139616), 2, 1, 0; (139909), 2, 1, 0; (142422), 2, 1, 0; (146507), 2, 1, 0; (149301), 2, 1, 0; (150216), 2, 1, 0; (162036), 2, 1, 0; (210608), 2, 1, 0; (229399), 2, 1, 0; (230790), 2, 1, 0; (232760), 1, 1, 0; (337561), 2, 1, 0; (355989), 2, 1, 0; (362815), 1, 1, 0; (406660), 2, 1, 0; *[151, 74, 0∗, 2019/09/06–2019/09/26]*

**Q57 Korea Microlensing Telescope Network-SSO**
Observer Y. JeongAhn. 1.6-m $f/3.22$ reflector + CCD.

2019 $QC_7$, 4, 1, 0; *[4, 1, 0∗, 2019/08/24]*

**Q60 ISON-SSO Observatory, Siding Spring**
Observer L. Elenin. 0.4-m $f/2.4$ reflector + CCD.

2000 $AO_{221}$, 3, 1, 0; 2000 $SO_{350}$, 3, 1, 0; 2002 $CO_{71}$, 3, 1, 0; 2003 $NP_{10}$, 3, 1, 0; 2003 $UN_{403}$, 3, 1, 0; 2004 $NV_5$, 3, 1, 0; 2004 $PD_{55}$, 3, 1, 0; 2004 $RX_{353}$, 3, 1, 0; 2004 $TY_{232}$, 3, 1, 0; 2004 $TE_{260}$, 3, 1, 0; 2005 $JW_{113}$, 3, 1, 0; 2005 $KU_1$, 3, 1, 0; 2005 $QZ_{145}$, 3, 1, 0; 2005 $TE_{14}$, 3, 1, 0; 2005 $UL_{303}$, 3, 1, 0; 2005 $VL_{10}$, 3, 1, 0; 2005 $WQ_{52}$, 3, 1, 0; 2005 $XR_{17}$, 3, 1, 0; 2005 $XD_{49}$, 3, 1, 0; 2005 $XL_{85}$, 3, 1, 0; 2005 $YH_{75}$, 3, 1, 0; 2005 $YM_{213}$, 3, 1, 0; 2006 $AE_{45}$, 3, 1, 0; 2006 $AH_{79}$, 3, 1, 0; 2006 $BM_{140}$, 3, 1, 0; 2006 $BM_{226}$, 3, 1, 0; 2006 $CL_{14}$, 3, 1, 0; 2006 $DE_{131}$, 3, 1, 0; 2006 $HV_{98}$, 3, 1, 0; 2006 $KM_{94}$, 3, 1, 0; 2006 $QT_{11}$, 3, 1, 0; 2006 $QS_{87}$, 3, 1, 0; 2006 $QP_{102}$, 3, 1, 0; 2006 $VL_{12}$, 3, 1, 0; 2006 $YW_{13}$, 3, 1, 0; 2006 $YZ_{21}$, 3, 1, 0; 2007 $AS_1$, 3, 1, 0; 2007 $CM_{66}$, 3, 1, 0; 2007 $EO_{165}$, 3, 1, 0; 2007 $GR_{29}$, 3, 1, 0; 2007 $HD_{45}$, 3, 1, 0; 2007 $HS_{50}$, 3, 1, 0; 2007 $JQ_{31}$, 3, 1, 0; 2007 $JS_{43}$, 3, 1, 0; 2007 $RM_{242}$, 3, 1, 0; 2007 $TN_{290}$, 3, 1, 0; 2007 $TG_{355}$, 3, 1, 0; 2007 $WM_{16}$, 3, 1, 0; 2007 $WW_{37}$, 6, 2, 17; 2007 $YD_{54}$, 3, 1, 0; 2008 $AN_{59}$, 6, 2, 21; 2008 $HG_{23}$, 3, 1, 0; 2008 $KW_{39}$, 9, 3, 22; 2008 $OL_{12}$, 3, 1, 0; 2008 $RC_{134}$, 3, 1, 0; 2008 $SL_{102}$, 3, 1, 0; 2008 $UX_{40}$, 6, 1, 0; 2008 $UD_{108}$, 3, 1, 0; 2008 $US_{138}$, 3, 1, 0; 2008 $UH_{321}$, 3, 1, 0; 2008 $WH_{27}$, 3, 1, 0; 2008 $YS_{24}$, 3, 1, 0; 2008 $YJ_{114}$, 3, 1, 0; 2009 $BU_{160}$, 3, 1, 0; 2009 $BC_{184}$, 3, 1, 0; 2009 $ET_{17}$, 3, 1, 0; 2009 $LP_5$, 3, 1, 0; 2009 $ML_8$, 3, 1, 0; 2009 $NJ_1$, 3, 1, 0; 2009 $SF_{159}$, 3, 1, 0; 2009 $UL_{117}$, 3, 1, 0; 2009 $VP_{115}$, 3, 1, 0; 2009 $YR_{23}$, 3, 1, 0; 2010 DB, 3, 1, 0; 2010 $EP_{94}$, 3, 1, 0; 2010 $EY_{135}$, 3, 1, 0; 2010 $FD_{12}$, 3, 1, 0; 2010 $FC_{29}$, 3, 1, 0; 2010 $GH_{142}$, 3, 1, 0; 2010 $JA_{175}$, 3, 1, 0; 2010 $LN_{104}$, 3, 1, 0; 2010 $TR_{11}$, 3, 1, 0; 2010 $TC_{184}$, 9, 3, 14; 2010 $VE_{76}$, 3, 1, 0; 2010 $XM_{41}$, 6, 2, 6; 2011 $BE_{78}$, 3, 1, 0; 2011 $BN_{103}$, 3, 1, 0; 2011 $FX_{15}$, 3, 1, 0; 2011 $FH_{45}$, 3, 1, 0; 2011 $FC_{133}$, 3, 1, 0; 2011 $GV_{31}$, 3, 1, 0; 2011 $JW_{14}$, 3, 1, 0; 2011 $LY_9$, 9, 3, 33; 2011 $NA_2$, 6, 2, 20; 2011 $OO_{49}$, 3, 1, 0; 2011 RW, 3, 1, 0; 2011 $SF_9$, 3, 1, 0; 2011 $SR_{132}$, 3, 1, 0; 2011 $UW_{153}$, 6, 2, 23; 2011 $UU_{252}$, 3, 1, 0; 2011 $UC_{320}$, 3, 1, 0; 2011 $UN_{396}$, 3, 1, 0; 2011 $VD_8$, 3, 1, 0; 2011 $WZ_3$, 9, 3, 19; 2011 $WQ_{36}$, 3, 1, 0; 2011 $WC_{84}$, 3, 1, 0; 2011 $WE_{88}$, 3, 1, 0; 2011 $WE_{131}$, 3, 1, 0; 2011 $WG_{133}$, 3, 1, 0; 2011 $YC_3$, 6, 2, 17; 2011 $YR_{16}$, 3, 1, 0; 2011 $YC_{28}$, 3, 1, 0; 2011 $YU_{54}$, 3, 1, 0; 2012 $AK_{19}$, 3, 1, 0; 2012 $AG_{22}$, 3, 1, 0; 2012 $CU_{43}$, 3, 1, 0; 2012 $FZ_{49}$, 3, 1, 0; 2012 $KL_{13}$, 3, 1, 0; 2012 $KG_{45}$, 3, 1, 0; 2012 $PV_{31}$, 3, 1, 0; 2012 $QK_{40}$, 3, 1, 0; 2012 $QV_{40}$, 3, 1, 0; 2012 $TK_{257}$, 3, 1, 0; 2012 $TR_{271}$, 3, 1, 0; 2012 $TC_{316}$, 3, 1, 0; 2012 $UV_{92}$, 3, 1, 0; 2012 $UM_{93}$, 3, 1, 0; 2012 $UJ_{120}$, 3, 1, 0; 2012 $UZ_{125}$, 3, 1, 0; 2012 $UP_{174}$, 3, 1, 0; 2012 $VF_{35}$, 3, 1, 0; 2012 $VC_{76}$, 3, 1, 0; 2012 $WW_{34}$, 3, 1, 0; 2012 $XD_{110}$, 3, 1, 0; 2012 $XK_{114}$, 3, 1, 0; 2012 $XA_{143}$, 3, 1, 0; 2012 $YA_7$, 6, 2, 26; 2013 $AB_{104}$, 3, 1, 0; 2013 $BJ_5$, 3, 1, 0; 2013 $BX_{52}$, 3, 1, 0; 2013 $CJ_{19}$, 3, 1, 0; 2013 $CC_{42}$, 3, 1, 0; 2013 $CD_{160}$, 3, 1, 0; 2013 $DK_{10}$, 3, 1, 0; 2013 $EX_{17}$, 3, 1, 0; 2013 $EC_{104}$, 12, 4, 20; 2013 $GG_{57}$, 6, 2, 8; 2013 $VG_9$, 6, 2, 31; 2013 $YY_{142}$, 3, 1, 0; 2014 $AH_{17}$, 3, 1, 0; 2014 $CK_6$, 3, 1, 0; 2014 $DO_6$, 3, 1, 0; 2014 $DX_{47}$, 3, 1, 0; 2014 $DR_{61}$, 3, 1, 0; 2014 $DP_{93}$, 3, 1, 0; 2014 $DS_{104}$, 3, 1, 0; 2014 $DA_{110}$, 3, 1, 0; 2014 $EJ_{33}$, 3, 1, 0; 2014 $GW_{40}$, 3, 1, 0; 2014 $HH_{36}$, 3, 1, 0; 2014 $HE_{102}$, 3, 1, 0; 2014 $HO_{149}$, 3, 1, 0; 2014 $KN_{34}$, 3, 1, 0; 2014 $KY_{47}$, 3, 1, 0; 2014 $KL_{63}$, 3, 1, 0; 2014 $MN_{36}$, 3, 1, 0; 2014 $OH_{74}$, 3, 1, 0; 2014 $SF_{228}$, 3, 1, 0; 2014 $WX_{350}$, 3, 1, 0; 2014 $WB_{451}$, 3, 1, 0; 2015 $BU_{542}$, 3, 1, 0; 2015 DY, 3, 1, 0; 2015 $DM_{29}$, 6, 1, 0; 2015 $DN_{49}$, 3, 1, 0; 2015 $DV_{49}$, 3, 1, 0; 2015 $DG_{132}$, 3, 1, 0; 2015 $DW_{133}$, 6, 2, 18; 2015 $EU_{11}$, 3, 1, 0; 2015 $FC_{159}$, 6, 2, 24; 2015 $FS_{183}$, 3, 1, 0; 2015 $FY_{208}$, 3, 1, 0; 2015 $FS_{300}$, 3, 1, 0; 2015 $HM_{54}$, 6, 2, 10; 2015 $KN_{13}$, 3, 1, 0; 2015 $KD_{149}$, 3, 1, 0;

2015 $LT_{11}$, 3, 1, 0; 2015 $MU_{44}$, 3, 1, 0; 2015 $MB_{46}$, 6, 2, 23; 2015 $MC_{46}$, 3, 1, 0; 2015 $MG_{47}$, 3, 1, 0; 2015 $MQ_{47}$, 3, 1, 0; 2015 $MR_{48}$, 3, 1, 0; 2015 $MK_{49}$, 3, 1, 0; 2015 $MH_{53}$, 3, 1, 0; 2015 $MY_{116}$, 3, 1, 0; 2015 $NM_1$, 3, 1, 0; 2015 $NN_{14}$, 3, 1, 0; 2015 $NY_{14}$, 3, 1, 0; 2015 $NO_{17}$, 3, 1, 0; 2015 $NC_{25}$, 6, 2, 2; 2015 $OL_{23}$, 3, 1, 0; 2015 $OB_{33}$, 3, 1, 0; 2015 $OC_{37}$, 3, 1, 0; 2015 $OD_{62}$, 3, 1, 0; 2015 $OS_{77}$, 3, 1, 0; 2015 $PL_1$, 6, 2, 2; 2015 $PG_4$, 3, 1, 0; 2015 $PT_{30}$, 3, 1, 0; 2015 $PE_{51}$, 3, 1, 0; 2015 $PV_{52}$, 3, 1, 0; 2015 $PG_{54}$, 3, 1, 0; 2015 $PG_{56}$, 3, 1, 0; 2015 $PU_{59}$, 6, 2, 23; 2015 $PY_{60}$, 3, 1, 0; 2015 $PC_{199}$, 3, 1, 0; 2015 $PB_{231}$, 3, 1, 0; 2015 $PK_{284}$, 3, 1, 0; 2015 $PA_{293}$, 3, 1, 0; 2015 $PT_{296}$, 3, 1, 0; 2015 $PF_{301}$, 3, 1, 0; 2015 $PO_{301}$, 3, 1, 0; 2015 $PK_{302}$, 3, 1, 0; 2015 $PS_{303}$, 3, 1, 0; 2015 $PO_{304}$, 3, 1, 0; 2015 $PC_{306}$, 6, 2, 6; 2015 $PD_{307}$, 6, 2, 8; 2015 $PE_{308}$, 3, 1, 0; 2015 $PO_{308}$, 6, 2, 10; 2015 $PX_{309}$, 6, 2, 25; 2015 $PC_{310}$, 6, 2, 6; 2015 $PE_{311}$, 6, 2, 6; 2015 $QX_3$, 3, 1, 0; 2015 $QU_7$, 3, 1, 0; 2015 $RS_4$, 3, 1, 0; 2015 $RE_6$, 3, 1, 0; 2015 $RA_9$, 3, 1, 0; 2015 $RF_9$, 3, 1, 0; 2015 $RN_9$, 6, 2, 7; 2015 $RX_9$, 6, 2, 9; 2015 $RW_{11}$, 3, 1, 0; 2015 $RD_{104}$, 3, 1, 0; 2015 $RR_{115}$, 3, 1, 0; 2015 $RX_{115}$, 3, 1, 0; 2015 $RF_{116}$, 6, 2, 11; 2015 $RK_{116}$, 6, 2, 8; 2015 $RA_{118}$, 3, 1, 0; 2015 $RN_{118}$, 3, 1, 0; 2015 $RP_{118}$, 3, 1, 0; 2015 $RF_{119}$, 3, 1, 0; 2015 $RH_{119}$, 3, 1, 0; 2015 $RY_{119}$, 3, 1, 0; 2015 $RZ_{119}$, 6, 2, 26; 2015 $RK_{120}$, 3, 1, 0; 2015 $RE_{122}$, 3, 1, 0; 2015 $RH_{122}$, 3, 1, 0; 2015 $RO_{122}$, 3, 1, 0; 2015 $RP_{122}$, 6, 2, 11; 2015 $RW_{122}$, 3, 1, 0; 2015 $RH_{179}$, 3, 1, 0; 2015 $TU_3$, 3, 1, 0; 2015 $TT_6$, 3, 1, 0; 2015 $TW_6$, 3, 1, 0; 2015 $TC_7$, 3, 1, 0; 2015 $TQ_{28}$, 3, 1, 0; 2015 $TZ_{28}$, 6, 2, 40; 2015 $TA_{41}$, 3, 1, 0; 2015 $TT_{181}$, 3, 1, 0; 2015 $TA_{340}$, 3, 1, 0; 2015 $TS_{340}$, 3, 1, 0; 2015 $TA_{341}$, 3, 1, 0; 2015 $TF_{341}$, 3, 1, 0; 2015 $UB_{64}$, 3, 1, 0; 2015 $VN_{68}$, 6, 2, 30; 2015 $VO_{68}$, 3, 1, 0; 2015 $VJ_{106}$, 3, 1, 0; 2015 $VD_{125}$, 3, 1, 0; 2015 $VR_{131}$, 3, 1, 0; 2015 $WL_{13}$, 3, 1, 0; 2015 $XD_{11}$, 3, 1, 0; 2015 $XH_{12}$, 6, 2, 11; 2015 $XP_{12}$, 3, 1, 0; 2015 $XN_{89}$, 3, 1, 0; 2015 $XJ_{190}$, 3, 1, 0; 2015 $XW_{247}$, 3, 1, 0; 2015 $YF_{11}$, 3, 1, 0; 2016 $AC_{15}$, 3, 1, 0; 2016 $CP_{258}$, 3, 1, 0; 2016 $CP_{259}$, 3, 1, 0; 2016 $DW_2$, 3, 1, 0; 2016 $FT_{18}$, 3, 1, 0; 2016 $NR_8$, 3, 1, 0; 2016 $NX_{10}$, 3, 1, 0; 2016 $NK_{36}$, 3, 1, 0; 2016 $NS_{46}$, 3, 1, 0; 2016 $NZ_{46}$, 3, 1, 0; 2016 $QQ_{78}$, 3, 1, 0; 2016 $TA_3$, 3, 1, 0; 2016 $TG_6$, 3, 1, 0; 2016 $TR_7$, 3, 1, 0; 2016 $TN_{28}$, 3, 1, 0; 2016 UK, 3, 1, 0; 2016 $XE_{21}$, 6, 1, 0; 2017 $AJ_1$, 3, 1, 0; 2017 $AO_{10}$, 3, 1, 0; 2017 $DA_{32}$, 3, 1, 0; 2017 $EQ_5$, 3, 1, 0; 2017 $HY_2$, 3, 1, 0; 2017 $HT_{22}$, 3, 1, 0; 2017 $HK_{23}$, 3, 1, 0; 2017 $OS_{35}$, 3, 1, 0; 2018 $KM_3$, 3, 1, 0; 2018 $LX_1$, 3, 1, 0; 2018 $VP_{27}$, 3, 1, 0; 2018 $XF_1$, 3, 1, 0; 2019 $HE_4$, 3, 1, 0; 2019 $JW_{34}$, 3, 1, 0; 2019 $JC_{42}$, 3, 1, 0; *[1086, 317, 0*, 2015/08/08–2017/04/22]*

### Q62 iTelescope Observatory, Siding Spring

Observer H. Sato. 0.51-m $f$/6.8 astrograph + CCD + $f$/4.5 focal reducer, 0.43-m $f$/6.8 astrograph + CCD. (01)

Observer M. Urbanik. 0.43-m $f$/6.8 astrograph + CCD. (02)

Observer N. Falla. 0.51-m $f$/4.5 reflector + CCD, 0.43-m $f$/6.8 reflector + CCD. (08)

Observer P. B. Lake. 0.51-m $f$/4.5 reflector + CCD. (10)

Observer P. S. Lau. 0.51-m $f$/6.8 astrograph + CCD + $f$/4.5 focal reducer, 0.43-m $f$/6.8 astrograph + CCD. (17)

Observer M. Suzuki. 0.43-m $f$/6.8 reflector + CCD. (25)

Observer S. M. Tilley. 0.51-m $f$/6.8 reflector + CCD. (30)

Observer S. Kürti. 0.51-m $f$/6.8 astrograph + CCD + $f$/4.5 focal reducer. (33)

Observer B. Haeusler. 0.51-m $f$/6.8 astrograph + CCD + focal reducer. (43)

Observer I. Robbins. 0.51-m $f$/6.8 astrograph + CCD + focal reducer. (45)

Observer J.-C. Merlin. 0.40-m $f$/3.5 astrograph + CCD, 0.51-m $f$/6.8 astrograph + CCD + $f$/4.5 focal reducer. (49)

Observers C. Jacques, E. Pimentel, J. Barros. Measurer C. Jacques. 0.51-m $f$/6.8 astrograph + CCD + focal reducer. (52)

Observers G. Gašparović, Y. Chen. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic, G. Y. Chen. 0.51-m $f$/6.8 reflector + CCD + focal reducer, 0.43-m $f$/6.8 reflector + CCD. (54)

Observer V. Grossi. 0.43-m $f$/6.8 reflector + CCD. (59)

Observer D. Parrott. 0.13-m refractor + CCD, 0.51-m reflector + CCD. (61)

Observer R. Reed. 0.51-m $f$/6.8 reflector + CCD + $f$/4.5 focal reducer. (62)

{10} 2015 $MT_{48}$, 8, 1, 0; *[8, 1, 0*, 2015/08/09]*

{17} 2006 $KT_{54}$, 4, 1, 0; 2014 $EU_{182}$, 4, 1, 0; 2015 $DH_{138}$, 8, 2, 8; 2015 $DE_{201}$, 4, 1, 0; 2015 $FV_{27}$, 4, 1, 0; 2019 $JL_{12}$, 4, 1, 0; 2019 $NH_3$, 4, 1, 0; 2019 $QD_5$, 12, 3, 4; (4898), 2, 1, 0; (5779), 4, 1, 0; (7667), 4, 1, 0; (11742), 4, 1, 0; (12529), 4, 1, 0; (13043), 8, 2, 2; (13062), 4, 1, 0; (15630), 4, 1, 0; (16172), 4, 1, 0; (18889), 4, 1, 0; (19599), 4, 1, 0; (27648), 8, 2, 2; (27795), 4, 1, 0; (28327), 4, 1, 0; (33337), 8, 2, 2; (38387), 8, 2, 2; (42360), 4, 1, 0; (42510), 4, 1, 0; (43757), 4, 1, 0; (47013), 4, 1, 0; (47710), 4, 1, 0; (49528), 4, 1, 0; (51120), 4, 1, 0; (53087), 8, 2, 4; (54160), 4, 1, 0; (56140), 4, 1, 0; (57219), 4, 1, 0; (58057), 4, 1, 0; (59227), 4, 1, 0; (60562), 3, 1, 0; (62919), 8, 1, 0; (67058), 4, 1, 0; (70648), 4, 1, 0; (71659), 8, 2, 4; (73276), 4, 1, 0; (74025), 3, 1, 0; (76533), 4, 1, 0; (77585), 7, 2, 2; (79942), 4, 1, 0; (80570), 8, 2, 2; (85896), 8, 1, 0; (86531), 4, 1, 0; (89393), 4, 1, 0; (92675), 8, 2, 2; (97494), 4, 1, 0; (97629), 4, 1, 0; (97666), 2, 1, 0; (99603), 4, 1, 0; (104395), 4, 1, 0; (104569), 4, 1, 0; (107445), 3, 1, 0; (110808), 4, 1, 0; (112213), 4, 1, 0; (113341), 4, 1, 0; (118045), 4, 1, 0; (118480), 4, 1, 0; (120215), 3, 1, 0; (125489), 4, 1, 0; (125720), 8, 2, 4; (132976), 4, 1, 0; (139944), 7, 1, 0; (141364), 4, 1, 0; (143060), 3, 1, 0; (143090), 4, 1, 0; (144611), 4, 1, 0; (147935), 4, 1, 0; (154155), 8, 1, 0; (162938), 4, 1, 0; (170713), 4, 1, 0; (171143), 4, 1, 0; (171625), 3, 1, 0; (203130), 4, 1, 0; (221985), 4, 1, 0; (226160), 8, 2, 2; (228817), 3, 1, 0; (237610), 4, 1, 0; (246768), 4, 1, 0; (252029), 4, 1, 0; (259911), 4, 1, 0; (285373), 4, 1, 0; (286877), 4, 1, 0; (290883), 8, 2, 4; (298559), 8, 2, 2; (310304), 4, 1, 0; (328421), 4, 1, 0; (331303), 4, 1, 0; (344377), 4, 1, 0; (438082), 4, 1, 0; (451495), 4, 1, 0; (487752), 4, 1, 0; *[459, 98, 0*, 2016/08/29–2019/09/04]*

{1} 1999 $LE_{31}$, 2, 1, 0; 2005 $NP_{82}$, 2, 1, 0; 2005 $SG_{231}$, 2, 1, 0; 2008 $UB_{255}$, 2, 1, 0; 2011 $GH_{80}$, 2, 1, 0; 2014 $QX_{358}$, 3, 1, 0; 2016 $RQ_{33}$, 3, 1, 0; 2016 $RC_{35}$, 6, 2, 2; 2017 $FX_{51}$, 3, 1, 0; 2019 $LD_2$, 2, 1, 0; 2019 $OU_1$, 4, 1, 0; 2019 $PN_2$, 7, 2, 22; 2019 $PR_2$, 3, 1, 0; 2019 $SK_5$, 3, 1, 0; (351), 2, 1, 0; (969), 2, 1, 0; (2953), 2, 1, 0; (4801), 2, 1, 0; (5436), 2, 1, 0; (6047), 3, 1, 0; (10028), 3, 1, 0; (11358), 2, 1, 0; (11375), 2, 1, 0; (15331), 3, 1, 0; (16335), 2, 1, 0; (24794), 3, 1, 0; (25535), 2, 1, 0; (34695), 6, 2, 2; (34909), 3, 1, 0; (35964), 2, 1, 0; (42367), 2, 1, 0; (46742), 2, 1, 0; (47411), 3, 1, 0; (47731), 2, 1, 0; (50636), 2, 1, 0; (55284), 3, 1, 0; (58071), 2, 1, 0; (63377), 2, 1, 0; (68104), 2, 1, 0; (68699), 3, 1, 0; (69304), 2, 1, 0; (72559), 3, 1, 0; (72748), 2, 1, 0; (81611), 3, 1, 0; (91335), 3, 1, 0; (92741), 2, 1, 0; (110799), 3, 1, 0; (111964), 3, 1, 0; (123950), 6, 2, 2; (132492), 2, 1, 0; (134286), 2, 1, 0; (135534), 6, 2, 2; (138091), 3, 1, 0; (149913), 6, 2, 2; (150809), 2, 1, 0; (152888), 2, 1, 0; (156820), 3, 1, 0; (160771), 3, 1, 0; (167320), 2, 1, 0; (176831), 3, 1, 0; (180004), 3, 1, 0; (184557), 3, 1, 0; (184649), 2, 1, 0; (201728), 2, 1, 0; (214055), 3, 1, 0; (217139), 2, 1, 0; (219892), 3, 1, 0; (223345), 3, 1, 0; (248926), 2, 1, 0; (250683), 2, 1, 0; (252372), 3, 1, 0; (252650), 3, 1, 0; (255155), 3, 1, 0; (266014), 6, 2, 2; (283776), 2, 1, 0; (286831), 2, 1, 0; (287197), 3, 1, 0; (294048), 2, 1, 0; (295013), 3, 1, 0; (334490), 6, 2, 2; (338142), 2, 1, 0; (372261), 3, 1, 0; (403175), 2, 1, 0; (518748), 3, 1, 0; *[237, 84, 0*, 2019/05/21–2019/09/26]*

{2} 2019 $OU_1$, 3, 1, 0; *[3, 1, 0*, 2019/08/25]*

{8} 2000 $CC_{145}$, 3, 1, 0; 2002 $QU_{133}$, 3, 1, 0; 2005 $EB_{58}$, 4, 1, 0; 2005 $YN_{243}$, 4, 1, 0; 2007 $VB_{132}$, 7, 2, 2; 2008 $AU_{60}$, 4, 1, 0; 2008 $QK_{26}$, 7, 2, 1; 2009 $LV_3$, 3, 1, 0; 2010 $SF_{10}$, 3, 1, 0; 2010 $VF_{78}$, 4, 1, 0; 2011 $BF_{164}$, 4, 1, 0; 2011 $UA_{312}$, 3, 1, 0; 2012 $GF_{36}$, 7, 2, 2; 2013 $HK_1$, 7, 2, 2; 2013 $JH_{47}$, 12, 3, 2; 2013 $NL_6$, 5, 1, 0; 2014 $MK_{72}$, 3, 1, 0; 2014 NS, 3, 1, 0; 2014 $OW_{75}$, 3, 1, 0; 2014 $OX_{75}$, 3, 1, 0; 2014 $OL_{275}$, 3, 1, 0; 2014 $QO_{249}$, 8, 2, 4; 2014 $QO_{307}$, 6, 2, 1; 2014 $UW_{54}$, 4, 1, 0; 2014 $WR_{26}$, 4, 1, 0; 2015 $AZ_{258}$, 7, 2, 2; 2015 $PB_{295}$, 4, 1, 0; 2015 $QS_{17}$, 4, 1, 0; 2015 $RZ_{211}$, 8, 2, 3; 2015 $XD_{131}$, 8, 1, 0; 2015 $XG_{324}$, 3, 1, 0; 2017 $AG_{11}$, 12, 3, 6; 2017 $CS_{12}$, 4, 1, 0; 2017 $DT_{10}$, 4, 1, 0; 2017 $DH_{121}$, 4, 1, 0; 2017 $FS_{138}$, 3, 1, 0; 2017 $GB_2$, 4, 1, 0; 2017 $GD_2$, 4, 1, 0; 2017 $XV_{59}$, 6, 2, 4; 2018 $RP_{16}$, 3, 1, 0; 2018 $UO_4$, 8, 2, 6; (69585), 3, 1, 0; (289119), 4, 1, 0; (306367), 4, 1, 0; *[214, 44, 0*, 2013/05/19–2019/10/03]*

{43} 2006 $JL_{33}$, 9, 2, 4; 2011 $SX_{120}$, 11, 1, 0; 2015 $UB_{71}$, 18, 2, 2; *[38, 3, 0*, 2015/10/15–2016/10/05]*

{45} 2015 $RM_3$, 3, 1, 0; *[3, 1, 0*, 2015/07/09]*

{49} 2011 $OQ_{54}$, 3, 1, 0; 2013 $PT_{12}$, 6, 1, 0; 2016 $EA_{131}$, 3, 1, 0; 2017 $OR_4$, 3, 1, 0; 2017 $OS_4$, 4, 1, 0; *[19, 5, 0*, 2016/11/29–2017/07/26]*

{52} 2019 $SU_3$, 3, 1, 0; *[3, 1, 0*, 2019/09/26]*

{54} 2005 $CE_{55}$, 3, 1, 0; 2006 $WN_9$, 3, 1, 0; 2009 $FC_{51}$, 3, 1, 0; 2010 $EY_{135}$, 3, 1, 0; 2010 $GO_{100}$, 3, 1, 0; 2011 $UM_{254}$, 3, 1, 0; 2014 $UQ_{142}$, 6, 2, 4; 2015 $BY_{60}$, 6, 2, 4; 2015 $XS_{235}$, 3, 1, 0; 2017 $SA_{16}$, 3, 1, 0; 2019 RN *, 2, 1, 0; (138967), 3, 1, 0; (212059), 3, 1, 0; (223932), 3, 1, 0; (227010), 3, 1, 0; (512163), 3, 1, 0; *[53, 16, 1*, 2017/05/22–2019/09/26]*

{59} (223), 3, 1, 0; *[3, 1, 0*, 2019/08/23]*

{61} 2003 $UG_{67}$, 2, 1, 0; 2005 $UG_{450}$, 3, 1, 0; 2008 $CG_{95}$, 3, 1, 0; 2008 $SD_{63}$, 2, 1, 0; 2009 $FW_{79}$, 2, 1, 0; 2010 $JA_{175}$, 2, 1, 0; 2011 $FQ_{20}$, 2, 1, 0; 2014 $OA_{375}$, 3, 1, 0; 2014 $QF_{332}$, 2, 1, 0; 2014 $QJ_{411}$, 2, 1, 0; 2015 $GF_{49}$, 2, 1, 0; 2015 $RZ_{115}$, 8, 3, 6; 2015 $RY_{119}$, 2, 1, 0; 2015 $XR_{346}$, 3, 1, 0; 2019 $MW_3$, 2, 1, 0; 2019 $OV_2$, 6, 2, 6; 2019 $SA_8$, 2, 1, 0; (35405), 3, 1, 0; (46040), 3, 1, 0; (58866), 3, 1, 0; (59540), 3, 1, 0; (121239), 3, 1, 0; (191452), 3, 1, 0; (227656), 3, 1, 0; (281384), 3, 1, 0; (451258), 3, 1, 0; (481175), 3, 1, 0; (510752), 3, 1, 0; *[81, 28, 0*, 2018/12/07–2019/09/29]*

{62} 2005 $VR_{30}$, 3, 1, 0; 2011 $HS_{40}$, 3, 1, 0; 2012 $VX_{67}$, 6, 2, 5; (316955), 3, 1, 0; *[15, 4, 0*, 2019/08/24–2019/09/01]*

{25} 2019 $SU_3$, 3, 1, 0; *[3, 1, 0∗, 2019/09/25]*

{30} 2019 $TV_2$, 3, 1, 0; *[3, 1, 0∗, 2019/10/06]*

{33} 2012 $UU_{156}$, 3, 1, 0; 2015 $VK_{50}$, 3, 1, 0; *[6, 2, 0∗, 2015/09/12]*

### Q63 Siding Spring-LCO A

Observers R. Mendez, S. Bouquillon, D. Souami, F. Spoto, W. Thuillot, M. Altmann, T. Lister, J. Chatelain, E. Gomez, S. Greenstreet. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto, T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2018 $MA_6$, 5, 1, 0; 2019 TU, 5, 1, 0; *[10, 2, 0∗, 2019/09/22–2019/10/05]*

### Q64 Siding Spring-LCO B

Observers R. Mendez, S. Bouquillon, D. Souami, F. Spoto, W. Thuillot, M. Altmann, P. Miller, E. Gomez, R. Holmes, L. Buzzi, S. Foglia, T. Vorobjov, T. Linder. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto, L. Buzzi. , 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2006 $QD_{75}$, 6, 1, 0; 2011 $FL_{53}$, 6, 1, 0; 2011 $PG_3$, 5, 1, 0; 2013 $FM_5$, 6, 1, 0; 2014 $WD_{234}$, 3, 1, 0; *[26, 5, 0∗, 2014/09/26–2019/07/27]*

### Q66 Siding Spring-Janess-G, JAXA

Observers T. Yanagisawa, H. Kurosaki, K. Kamiya, H. Onodera. 0.25-m $f/2.8$ reflector + CCD.

2019 $QU_4$ ∗, 4, 1, 0; *[4, 1, 1∗, 2019/08/28]*

### Q67 JBL Observatory, Bathurst

Observers J. Oey, P. Camilleri. Measurer P. Camilleri.

(3315), 2, 1, 0; (15512), 2, 1, 0; (18303), 8, 2, 1; (34155), 3, 1, 0; *[15, 4, 0∗, 2019/07/22–2019/08/31]*

### Q68 Blue Mountains Observatory, Leura

Observers P. Camilleri, H. Williams. Measurer P. Camilleri. 0.30-m $f/5.4$ reflector + CCD.

(285), 2, 1, 0; *[2, 1, 0∗, 2019/08/28]*

### R57 Aorangi Iti Observatory, Lake Tekapo

Observers A. C. Gilmore, P. M. Kilmartin. Measurer P. M. Kilmartin. 0.35-m $f/11$ Schmidt-Cassegrain + CCD.

2006 $SE_6$, 3, 1, 0; 2009 SP, 2, 1, 0; 2012 $HR_{69}$, 3, 1, 0; 2019 $PN_2$, 5, 1, 0; 2019 QV, 3, 1, 0; 2019 $QC_1$, 4, 1, 0; 2019 $QC_4$, 3, 1, 0; 2019 RC, 4, 1, 0; 2019 RD, 4, 1, 0; 2019 ST, 4, 1, 0; 2019 $SH_1$, 4, 1, 0; 2019 $SY_1$, 3, 1, 0; 2019 $SN_3$, 6, 1, 0; *[48, 13, 0∗, 2019/09/20–2019/09/29]*

### T05 ATLAS-HKO, Haleakala

Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Sherstyuk. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, D. Young, N. Erasmus, J. Robinson. 0.5-m $f/2.0$ Schmidt + CCD.

1988 $PF_1$, 16, 4, 32; 1997 $PG_4$, 8, 2, 20; 1998 $MQ_4$, 4, 1, 0; 1998 $SD_{151}$, 4, 1, 0; 1999 $RB_{225}$, 4, 1, 0; 2000 $PS_3$, 12, 3, 11; 2000 $PZ_5$, 37, 8, 44; 2000 $SH_{57}$, 4, 1, 0; 2000 $SX_{285}$, 4, 1, 0; 2000 $SO_{350}$, 4, 1, 0; 2000 $TH_{32}$, 8, 2, 12; 2000 $TF_{49}$, 4, 1, 0; 2000 $UY_{15}$, 4, 1, 0; 2000 $VN_4$, 4, 1, 0; 2000 $VD_{21}$, 12, 3, 12; 2001 $FW_{85}$, 4, 1, 0; 2001 $KU_{72}$, 4, 1, 0; 2001 $MC_{22}$, 8, 2, 8; 2001 $NG_{16}$, 4, 1, 0; 2001 $PN_{23}$, 6, 1, 0; 2001 $PN_{55}$, 8, 2, 3; 2001 $PK_{60}$, 5, 1, 0; 2001 $QC_{34}$, 12, 3, 32; 2001 $QK_{205}$, 12, 2, 24; 2001 $QC_{265}$, 20, 4, 12; 2001 $QF_{275}$, 8, 2, 8; 2001 $RM_9$, 8, 2, 4; 2001 $RF_{47}$, 4, 1, 0; 2001 $RN_{47}$, 12, 3, 32; 2001 $RJ_{51}$, 4, 1, 0; 2001 $SV_{38}$, 4, 1, 0; 2001 $SO_{81}$, 4, 1, 0; 2001 $SY_{230}$, 4, 1, 0; 2001 $ST_{356}$, 4, 1, 0; 2001 $TZ_{103}$, 20, 5, 32; 2001 $TO_{165}$, 12, 3, 8; 2001 $TJ_{173}$, 16, 4, 36; 2001 $TR_{259}$, 4, 1, 0; 2001 $UC_{18}$, 4, 1, 0; 2001 $UK_{74}$, 4, 1, 0; 2001 $XT_{60}$, 4, 1, 0; 2002 $CO_{142}$, 20, 5, 28; 2002 $GO_3$, 5, 1, 0; 2002 $JL_{68}$, 4, 1, 0; 2002 $MX_5$, 12, 3, 12; 2002 $MK_7$, 4, 1, 0; 2002 $NU_7$, 20, 5, 44; 2002 $NG_{48}$, 8, 2, 8; 2002 $NT_{60}$, 4, 1, 0; 2002 $NT_{80}$, 8, 2, 12; 2002 $OR_5$, 4, 1, 0; 2002 $OB_{19}$, 8, 2, 12; 2002 $OE_{19}$, 4, 1, 0; 2002 $OS_{22}$, 8, 2, 24; 2002 $OV_{23}$, 4, 1, 0; 2002 $OH_{24}$, 4, 1, 0; 2002 $OW_{32}$, 4, 1, 0; 2002 $OD_{38}$, 8, 2, 7; 2002 $PS_8$, 4, 1, 0; 2002 $PX_{68}$, 16, 4, 32; 2002 $PP_{70}$, 12, 3, 45; 2002 $PY_{79}$, 11, 2, 11; 2002 $PJ_{80}$, 8, 2, 8; 2002 $PL_{91}$, 8, 2, 4; 2002 $PX_{121}$, 4, 1, 0; 2002 $PU_{130}$, 16, 4, 36; 2002 $PL_{157}$, 4, 1, 0; 2002 $PV_{161}$, 12, 3, 28; 2002 $PL_{175}$, 6, 1, 0; 2002 $PL_{182}$, 4, 1, 0; 2002 $PT_{184}$, 8, 2, 3; 2002 $QJ_2$, 12, 3, 25; 2002 $QU_{11}$, 8, 2, 5; 2002 $QY_{100}$, 4, 1, 0; 2002 $RE_7$, 12, 3, 32; 2002 $RB_{41}$, 6, 1, 0; 2002 $RU_{78}$, 5, 1, 0; 2002 $RV_{129}$, 26, 6, 37; 2002 $RK_{135}$, 4, 1, 0; 2002 $RK_{138}$, 9, 2, 32; 2002 $RE_{181}$, 4, 1, 0; 2002 $RA_{191}$, 12, 3, 24; 2002 $RF_{211}$, 24, 6, 13; 2002 $RR_{218}$, 8, 2, 4; 2002 $RL_{295}$, 4, 1, 0; 2002 SQ, 4, 1, 0; 2002 $SR_7$, 8, 2, 8; 2002 $SU_{13}$, 4, 1, 0; 2002 $SN_{26}$, 4, 1, 0; 2002 $SA_{28}$, 4, 1, 0; 2002 $TR_{25}$, 4, 1, 0; 2002 $TL_{63}$, 4, 1, 0; 2002 $TR_{152}$, 5, 1, 0; 2002 $TS_{166}$, 4, 1, 0; 2002 $TN_{167}$, 13, 3, 36; 2002 $TX_{169}$, 4, 1, 0; 2002 $TD_{173}$, 4, 1, 0; 2002 $TK_{197}$, 4, 1, 0; 2002 $TM_{269}$, 12, 3, 36; 2002 $UX_{79}$, 4, 1, 0; 2002 $VT_{51}$, 4, 1, 0; 2002 $VB_{99}$, 8, 2, 8; 2002 $VV_{105}$, 4, 1, 0; 2002 $VS_{114}$, 4, 1, 0; 2002 $VR_{116}$, 8, 2, 12; 2002 $VQ_{132}$, 4, 1, 0; 2002 $VW_{137}$, 4, 1, 0; 2002 $WA_{32}$, 4, 1, 0; 2002 $XJ_{121}$, 20, 4, 44; 2003 $BR_{35}$, 4, 1, 0; 2003 $FO_{122}$, 12, 3, 12; 2003 $KP_6$, 4, 1, 0; 2003 $QL_{16}$, 4, 1, 0; 2003 $QN_{19}$, 4, 1, 0; 2003 $SO_{79}$, 16, 3, 8; 2003 $SE_{105}$, 8, 2, 7; 2003 $SX_{155}$, 16, 4, 32; 2003 $SR_{178}$, 4, 1, 0; 2003 $SG_{230}$, 4, 1, 0; 2003 $SZ_{262}$, 4, 1, 0; 2003 $SS_{300}$, 4, 1, 0; 2003 $SS_{334}$, 4, 1, 0; 2003 $UW_{36}$, 12, 3, 36; 2003 $UM_{52}$, 8, 2, 32; 2003 $UE_{137}$, 4, 1, 0; 2003 $UT_{363}$, 4, 1, 0; 2003 $UN_{412}$, 4, 1, 0; 2003 $YC_{14}$, 5, 1, 0; 2003 $YA_{92}$, 6, 1, 0; 2004 $FF_{29}$, 4, 1, 0; 2004 $PX_{75}$, 22, 5, 43; 2004 $PU_{104}$, 4, 1, 0; 2004 $RG_{84}$, 4, 1, 0; 2004 $TE_{89}$, 4, 1, 0; 2004 $TH_{120}$, 4, 1, 0; 2004 $VS_{51}$, 4, 1, 0; 2004 $XL_{156}$, 4, 1, 0; 2005 $AE_{52}$, 4, 1, 0; 2005 $EN_{36}$, 6, 1, 0; 2005 $NW_{98}$, 5, 1, 0; 2005 $NS_{101}$, 4, 1, 0; 2005 $OY_{30}$, 4, 1, 0; 2005 $PY_1$, 4, 1, 0; 2005 $PC_{13}$, 8, 2, 12; 2005 $PF_{16}$, 4, 1, 0; 2005 $PN_{17}$, 4, 1, 0; 2005 $PQ_{18}$, 4, 1, 0; 2005 $QX_{11}$, 4, 1, 0; 2005 $QK_{18}$, 4, 1, 0; 2005 $QV_{34}$, 4, 1, 0; 2005 $QR_{43}$, 4, 1, 0; 2005 $QA_{50}$, 4, 1, 0; 2005 $QB_{51}$, 8, 2, 12; 2005 $QD_{73}$, 8, 2, 12; 2005 $QR_{75}$, 4, 1, 0; 2005 $QG_{94}$, 4, 1, 0; 2005 $QK_{95}$, 4, 1, 0; 2005 $QB_{106}$, 9, 2, 4; 2005 $QH_{106}$, 4, 1, 0; 2005 $QW_{106}$, 8, 2, 24; 2005 $QA_{163}$, 8, 2, 4; 2005 $RP_7$, 8, 2, 4; 2005 $RN_9$, 4, 1, 0; 2005 $RY_{20}$, 8, 2, 8; 2005 $SB_{95}$, 4, 1, 0; 2005 $SM_{130}$, 4, 1, 0; 2005 $SZ_{186}$, 15, 4, 37; 2005 $SL_{187}$, 8, 2, 7; 2005 $SX_{190}$, 4, 1, 0; 2005 $UD_{61}$, 4, 1, 0; 2005 $UD_{73}$, 8, 2, 4; 2005 $UJ_{132}$, 10, 2, 8; 2005 $UP_{175}$, 4, 1, 0; 2005 $UC_{215}$, 4, 1, 0; 2005 $UG_{400}$, 8, 2, 1; 2005 $UK_{411}$, 8, 2, 12; 2005 $UN_{481}$, 8, 2, 8; 2005 $UV_{497}$, 4, 1, 0; 2005 $WR_{72}$, 4, 1, 0; 2005 $WT_{147}$, 4, 1, 0; 2005 $YV_2$, 4, 1, 0; 2005 $YR_{125}$, 4, 1, 0; 2005 $YT_{139}$, 4, 1, 0; 2005 $YT_{140}$, 4, 1, 0; 2006 $AW_{94}$, 7, 1, 0; 2006 $BU_{33}$, 4, 1, 0; 2006 $BS_{215}$, 4, 1, 0; 2006 $BM_{235}$, 4, 1, 0; 2006 $BY_{236}$, 5, 1, 0; 2006 $CP_{38}$, 4, 1, 0; 2006 $CC_{46}$, 4, 1, 0; 2006 DY, 12, 2, 35; 2006 $DH_{99}$, 5, 1, 0; 2006 $DC_{127}$, 4, 1, 0; 2006 $KW_{46}$, 4, 1, 0; 2006 $KB_{96}$, 11, 2, 12; 2006 $KT_{107}$, 4, 1, 0; 2006 $KO_{123}$, 14, 3, 17; 2006 $OQ_{15}$, 4, 1, 0; 2006 $OR_{16}$, 8, 2, 37; 2006 $PN_1$, 5, 1, 0; 2006 $PJ_{15}$, 4, 1, 0; 2006 $PN_{30}$, 5, 1, 0; 2006 $PA_{33}$, 8, 2, 4; 2006 $QY_2$, 8, 2, 28; 2006 $QM_5$, 4, 1, 0; 2006 $QG_6$, 12, 2, 8; 2006 $QR_{23}$, 13, 3, 23; 2006 $QS_{23}$, 8, 2, 11; 2006 $QJ_{33}$, 4, 1, 0; 2006 $QB_{40}$, 4, 1, 0; 2006 $QY_{55}$, 8, 2, 13; 2006 $QT_{69}$, 4, 1, 0; 2006 $QH_{83}$, 4, 1, 0; 2006 $QG_{90}$, 8, 2, 24; 2006 $QM_{98}$, 4, 1, 0; 2006 $QV_{100}$, 8, 2, 4; 2006 $QN_{108}$, 8, 2, 1; 2006 $QT_{134}$, 4, 1, 0; 2006 $QJ_{146}$, 6, 1, 0; 2006 $RW_9$, 12, 1, 0; 2006 $RM_{11}$, 16, 4, 32; 2006 $RE_{27}$, 20, 5, 44; 2006 $RH_{100}$, 12, 3, 12; 2006 $SQ_5$, 10, 2, 13; 2006 $SE_6$, 8, 2, 4; 2006 $SH_{55}$, 8, 2, 24; 2006 $SB_{129}$, 4, 1, 0; 2006 $SL_{134}$, 4, 1, 0; 2006 $ST_{288}$, 5, 1, 0; 2006 $SO_{398}$, 8, 2, 12; 2006 $SF_{401}$, 8, 2, 12; 2006 $ST_{422}$, 9, 2, 12; 2006 $SS_{424}$, 4, 1, 0; 2006 $TV_{56}$, 4, 1, 0; 2006 $TC_{73}$, 4, 1, 0; 2006 $UQ_{188}$, 4, 1, 0; 2006 $UG_{189}$, 4, 1, 0; 2006 $UA_{204}$, 8, 2, 8; 2006 $UQ_{220}$, 4, 1, 0; 2006 $UD_{361}$, 16, 4, 32; 2006 $UY_{364}$, 4, 1, 0; 2006 $VQ_{100}$, 6, 1, 0; 2006 $VD_{112}$, 4, 1, 0; 2006 $VF_{120}$, 4, 1, 0; 2006 $WU_{34}$, 4, 1, 0; 2006 $WR_{47}$, 4, 1, 0; 2006 $WM_{53}$, 4, 1, 0; 2006 $WM_{120}$, 4, 1, 0; 2006 $WO_{128}$, 8, 2, 8; 2006 $WQ_{161}$, 3, 1, 0; 2006 XH, 24, 4, 28; 2006 $XV_{30}$, 4, 1, 0; 2006 $XS_{45}$, 9, 2, 8; 2007 $BP_{17}$, 8, 2, 20; 2007 $BL_{63}$, 4, 1, 0; 2007 $CC_{64}$, 4, 1, 0; 2007 $EQ_{56}$, 4, 1, 0; 2007 $FN_{18}$, 4, 1, 0; 2007 $HM_{78}$, 4, 1, 0; 2007 $JN_{20}$, 4, 1, 0; 2007 $JD_{33}$, 4, 1, 0; 2007 $JG_{46}$, 4, 1, 0; 2007 $RR_{145}$, 23, 5, 56; 2007 $RJ_{161}$, 4, 1, 0; 2007 $TJ_{246}$, 4, 1, 0; 2007 $TG_{355}$, 12, 3, 12; 2007 $TJ_{355}$, 8, 2, 4; 2007 $VJ_{224}$, 5, 1, 0; 2007 $VC_{243}$, 8, 2, 12; 2007 $VB_{253}$, 8, 2, 12; 2007 $WS_{17}$, 4, 1, 0; 2007 $YK_1$, 4, 1, 0; 2007 $YO_1$, 8, 2, 32; 2007 $YW_3$, 4, 1, 0; 2007 $YC_{60}$, 4, 1, 0; 2008 $BF_2$, 4, 1, 0; 2008 $FB_{48}$, 4, 1, 0; 2008 $GX_{23}$, 4, 1, 0; 2008 $JQ_{37}$, 5, 1, 0; 2008 $KP_{11}$, 4, 1, 0; 2008 $KS_{21}$, 4, 1, 0; 2008 $KU_{34}$, 4, 1, 0; 2008 $LW_7$, 4, 1, 0; 2008 NE, 24, 5, 36; 2008 $OD_{10}$, 16, 4, 32; 2008 $ON_{19}$, 4, 1, 0; 2008 $OK_{23}$, 8, 2, 32; 2008 $PZ_8$, 4, 1, 0; 2008 $PK_{11}$, 12, 3, 16; 2008 $QW_1$, 8, 2, 4; 2008 $QP_3$, 4, 1, 0; 2008 $QZ_{12}$, 4, 1, 0; 2008 $QF_{21}$, 4, 1, 0; 2008 $QE_{25}$, 8, 2, 12; 2008 $QV_{29}$, 4, 1, 0; 2008 $RD_{48}$, 4, 1, 0; 2008 $RN_{73}$, 8, 2, 12; 2008 $RC_{119}$, 4, 1, 0; 2008 $RD_{127}$, 4, 1, 0; 2008 $RA_{130}$, 6, 1, 0; 2008 $SR_1$, 9, 2, 12; 2008 $SG_{40}$, 8, 2, 1; 2008 $SG_{96}$, 4, 1, 0; 2008 $SR_{109}$, 6, 1, 0; 2008 $SB_{183}$, 4, 1, 0; 2008 $SR_{194}$, 4, 1, 0; 2008 $SM_{304}$, 4, 1, 0; 2008 $TO_{94}$, 4, 1, 0; 2008 $UG_{59}$, 14, 3, 8; 2008 $UX_{97}$, 4, 1, 0; 2008 $UD_{108}$, 4, 1, 0; 2008 $UP_{214}$, 4, 1, 0; 2008 $UM_{222}$, 6, 1, 0; 2008 $UB_{363}$, 4, 1, 0; 2008 $VP_{14}$, 4, 1, 0; 2008 $WK_{72}$, 4, 1, 0; 2008 $XV_{46}$, 4, 1, 0; 2008 $YR_{27}$, 9, 2, 24; 2009 $AE_{25}$, 4, 1, 0; 2009 $BH_{144}$, 12, 3, 24; 2009 $DH_{39}$, 8, 2, 11; 2009 $DH_{127}$, 5, 1, 0; 2009 $DS_{142}$, 4, 1, 0; 2009 $HC_9$, 4, 1, 0; 2009 $HM_{52}$, 4, 1, 0; 2009 $KB_{38}$, 4, 1, 0; 2009 $OR_2$, 4, 1, 0; 2009 $OW_{24}$, 12, 3, 32; 2009 QX, 12, 3, 25; 2009 $QB_{36}$, 3, 1, 0; 2009 $QG_{38}$, 4, 1, 0; 2009 SP, 4, 1, 0; 2009 $SJ_{20}$, 4, 1, 0; 2009 $SA_{53}$, 4, 1, 0; 2009 $SC_{143}$, 8, 2, 8; 2009 $SO_{180}$, 8, 2, 20; 2009 $SV_{288}$, 4, 1, 0; 2009 $TD_{15}$, 4, 1, 0; 2009 $TB_{40}$, 7, 1, 0; 2009 $UB_{56}$, 5, 1, 0; 2009 $UZ_{64}$, 4, 1, 0; 2009 $VO_2$, 12, 3, 28; 2009 $WJ_{91}$, 4, 1, 0; 2009 $WB_{93}$, 4, 1, 0; 2009 $WJ_{100}$, 4, 1, 0; 2009 $WT_{153}$, 4, 1, 0; 2009 $WV_{173}$, 4, 1, 0; 2009 $WN_{261}$, 4, 1, 0; 2009 $XY_2$, 9, 2, 4; 2009 $XW_{21}$, 4, 1, 0; 2010 $AT_6$, 5, 1, 0; 2010 $AN_8$, 5, 1, 0; 2010 $AX_{33}$, 4, 1, 0; 2010 $AY_{141}$, 4, 1, 0; 2010 $BB_1$, 4, 1, 0; 2010 $CW_{24}$, 4, 1, 0; 2010 $CX_{85}$, 4, 1, 0; 2010 $EL_{42}$, 8, 2, 8; 2010 $FN_5$, 4, 1, 0; 2010 $GD_{75}$, 4, 1, 0; 2010 $GP_{176}$, 4, 1, 0; 2010 $JO_{51}$, 4, 1, 0; 2010 $JC_{164}$, 4, 1, 0; 2010 $KZ_7$, 4, 1, 0; 2010 $KX_{61}$, 10, 2, 4; 2010 $KM_{105}$, 4, 1, 0; 2010 $LH_{15}$, 12, 3, 24; 2010 $LF_{127}$, 7, 1, 0; 2010 $LJ_{133}$, 4, 1, 0; 2010 $MQ_{31}$, 4, 1, 0; 2010 $MQ_{83}$, 6, 1, 0; 2010 $NC_{86}$, 9, 2, 8; 2010 $OM_{13}$, 4, 1, 0; 2010 $OJ_{15}$, 4, 1,

0; 2010 $OV_{26}$, 4, 1, 0; 2010 $PU_{8}$, 4, 1, 0; 2010 $PE_{10}$, 4, 1, 0; 2010 $PU_{76}$, 12, 3, 12; 2010 $PX_{76}$, 12, 3, 32; 2010 QE, 4, 1, 0; 2010 $RA_{4}$, 9, 2, 3; 2010 $RE_{20}$, 4, 1, 0; 2010 $RF_{49}$, 8, 2, 8; 2010 $RK_{74}$, 4, 1, 0; 2010 $RP_{168}$, 4, 1, 0; 2010 $RS_{183}$, 4, 1, 0; 2010 $TK_{20}$, 4, 1, 0; 2010 $TE_{64}$, 8, 2, 15; 2010 $TT_{72}$, 4, 1, 0; 2010 $TY_{150}$, 8, 2, 8; 2010 $TP_{156}$, 5, 1, 0; 2010 $TM_{174}$, 12, 3, 32; 2010 $TU_{177}$, 6, 1, 0; 2010 $UH_{7}$, 26, 5, 37; 2010 $UQ_{48}$, 12, 3, 24; 2010 $UW_{61}$, 8, 2, 31; 2010 $UM_{92}$, 4, 1, 0; 2010 $UR_{94}$, 10, 2, 3; 2010 $VM_{21}$, 8, 2, 20; 2010 $VE_{39}$, 4, 1, 0; 2010 $VD_{66}$, 4, 1, 0; 2010 $VK_{69}$, 8, 2, 12; 2010 $VW_{75}$, 15, 3, 25; 2010 $VG_{81}$, 4, 1, 0; 2010 $VM_{101}$, 4, 1, 0; 2010 $VX_{119}$, 4, 1, 0; 2010 $VR_{183}$, 6, 1, 0; 2010 $VV_{184}$, 4, 1, 0; 2010 $VF_{200}$, 5, 1, 0; 2010 $WE_{70}$, 4, 1, 0; 2010 $XV_{32}$, 4, 1, 0; 2011 $BJ_{132}$, 4, 1, 0; 2011 $CP_{56}$, 4, 1, 0; 2011 $CF_{68}$, 8, 2, 49; 2011 $CR_{77}$, 8, 2, 16; 2011 $EO_{86}$, 4, 1, 0; 2011 $FL_{65}$, 4, 1, 0; 2011 $FZ_{156}$, 4, 1, 0; 2011 $GA_{9}$, 4, 1, 0; 2011 $GH_{9}$, 5, 1, 0; 2011 $GL_{78}$, 8, 2, 9; 2011 $JA_{1}$, 4, 1, 0; 2011 $JF_{13}$, 5, 1, 0; 2011 $KA_{29}$, 4, 1, 0; 2011 $LK_{18}$, 4, 1, 0; 2011 OW, 11, 2, 4; 2011 $OS_{24}$, 10, 2, 2; 2011 $ON_{59}$, 4, 1, 0; 2011 $PE_{15}$, 4, 1, 0; 2011 $QA_{4}$, 4, 1, 0; 2011 $QE_{5}$, 4, 1, 0; 2011 $QJ_{13}$, 4, 1, 0; 2011 $QD_{23}$, 15, 4, 32; 2011 $QA_{68}$, 7, 1, 0; 2011 $SV_{14}$, 4, 1, 0; 2011 $SG_{16}$, 4, 1, 0; 2011 $SC_{32}$, 4, 1, 0; 2011 $SU_{64}$, 4, 1, 0; 2011 $SD_{94}$, 4, 1, 0; 2011 $SQ_{109}$, 4, 1, 0; 2011 $SX_{120}$, 4, 1, 0; 2011 $SD_{191}$, 21, 5, 36; 2011 $SX_{212}$, 4, 1, 0; 2011 $SA_{218}$, 4, 1, 0; 2011 $SV_{232}$, 4, 1, 0; 2011 $SX_{247}$, 4, 1, 0; 2011 $SN_{265}$, 4, 1, 0; 2011 TN, 8, 2, 12; 2011 $UB_{20}$, 4, 1, 0; 2011 $US_{28}$, 19, 4, 28; 2011 $UH_{63}$, 4, 1, 0; 2011 $UN_{70}$, 7, 1, 0; 2011 $UY_{85}$, 4, 1, 0; 2011 $UM_{103}$, 4, 1, 0; 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### T08 ATLAS-MLO, Mauna Loa

Observers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Sherstyuk. Measurers L. Denneau, J. Tonry, A. Heinze, H. Weiland, H. Flewelling, B. Stalder, A. Fitzsimmons, J. Robinson, D. Young, N. Erasmus. 0.5-m $f/2.0$ Schmidt + CCD.

1988 $PF_1$, 4, 1, 0; 1995 $QG_{17}$, 4, 1, 0; 1996 $RX_{16}$, 8, 1, 0; 1997 $PG_4$, 8, 2, 8; 1997 $SX_6$, 4, 1, 0; 1998 $MQ_4$, 12, 3, 24; 2000 $AM_{216}$, 4, 1, 0; 2000 $GX_{60}$, 4, 1, 0; 2000 $JQ_{94}$, 4, 1, 0; 2000 $PS_3$, 4, 1, 0; 2000 $PZ_5$, 31, 7, 44; 2000 $VN_4$, 4, 1, 0; 2000 $VD_{21}$, 8, 2, 4; 2000 $XX_{10}$, 4, 1, 0; 2001 $MC_{22}$, 4, 1, 0; 2001 $NG_{16}$, 4, 1, 0; 2001 $NB_{19}$, 4, 1, 0; 2001 $PN_{23}$, 8, 2, 4; 2001 $PN_{55}$, 10, 2, 4; 2001 $QC_{34}$, 8, 2, 4; 2001 $QD_{107}$, 8, 2, 8; 2001 $QK_{205}$, 8, 2, 4; 2001 $QE_{213}$, 4, 1, 0; 2001 $QC_{265}$, 16, 3, 4; 2001 $QF_{275}$, 8, 1, 0; 2001 $RM_9$, 4, 1, 0; 2001 $RF_{47}$, 4, 1, 0; 2001 $RN_{47}$, 16, 4, 36; 2001 $RJ_{51}$, 4, 1, 0; 2001 $SO_{81}$, 4, 1, 0; 2001 $SA_{128}$, 8, 1, 0; 2001 $SW_{309}$, 4, 1, 0; 2001 $SL_{320}$, 4, 1, 0; 2001 $ST_{356}$, 8, 2, 32; 2001 $TK_{13}$, 4, 1, 0; 2001 $TZ_{103}$, 16, 4, 8; 2001 $TO_{165}$, 13, 3, 5; 2001 $TJ_{173}$, 8, 2, 4; 2001 $TR_{259}$, 4, 1, 0; 2001 $UC_{18}$, 8, 2, 4; 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(483187), 4, 1, 0; (483351), 8, 2, 4; (483384), 4, 1, 0; (483404), 4, 1, 0; (483493), 4, 1, 0; (483501), 8, 2, 8; (483596), 4, 1, 0; (483597), 12, 3, 40; (483606), 20, 5, 40; (483611), 4, 1, 0; (483678), 3, 1, 0; (483688), 12, 3, 4; (483718), 4, 1, 0; (483791), 10, 2, 4; (483795), 4, 1, 0; (483930), 4, 1, 0; (483973), 4, 1, 0; (484017), 12, 3, 8; (484063), 8, 2, 7; (484096), 12, 3, 24; (484167), 8, 1, 0; (484196), 4, 1, 0; (484204), 4, 1, 0; (484576), 9, 2, 8; (484579), 19, 5, 31; (484612), 15, 4, 11; (484615), 4, 1, 0; (484616), 4, 1, 0; (484913), 8, 2, 8; (484974), 4, 1, 0; (485147), 12, 3, 4; (485278), 4, 1, 0; (485356), 4, 1, 0; (485491), 28, 7, 44; (485552), 8, 1, 0; (485579), 4, 1, 0; (485581), 4, 1, 0; (485618), 7, 1, 0; (485627), 4, 1, 0; (485636), 4, 1, 0; (485641), 4, 1, 0; (485719), 3, 1, 0; (485730), 4, 1, 0; (485917), 4, 1, 0; (486040), 4, 1, 0; (486068), 10, 2, 6; (486085), 4, 1, 0; (486093), 4, 1, 0; (486095), 13, 3, 40; (486097), 4, 1, 0; (486099), 12, 3, 40; (486165), 8, 2, 5; (486584), 4, 1, 0; (486625), 3, 1, 0; (486704), 5, 1, 0; (486976), 4, 1, 0; (487068), 4, 1, 0; (487129), 4, 1, 0; (487507), 4, 1, 0; (487521), 4, 1, 0; (487534), 5, 1, 0; (487540), 8, 2, 4; (487597), 5, 1, 0; (487609), 4, 1, 0; (487634), 7, 2, 32; (487641), 4, 1, 0; (487733), 12, 3, 16; (487818), 18, 4, 40; (487819), 3, 1, 0; (487948), 6, 1, 0; (487965), 8, 1, 0; (487974), 4, 1, 0; (488069), 4, 1, 0; (488073), 12, 3, 11; (488074), 7, 2, 8; (488118), 4, 1, 0; (488124), 4, 1, 0; (488215), 4, 1, 0; (488228), 4, 1, 0; (488248), 3, 1, 0; (488590), 4, 1, 0; (488610), 8, 2, 4; (488617), 4, 1, 0; (488755), 16, 4, 40; (488847), 4, 1, 0; (489238), 4, 1, 0; (489247), 16, 3, 28; (489367), 16, 4, 35; (489433), 4, 1, 0; (489486), 3, 1, 0; (489601), 4, 1, 0; (489740), 4, 1, 0; (489908), 8, 2, 4; (489914), 4, 1, 0; (489917), 15, 4, 5; (489920), 12, 3, 40; (489960), 4, 1, 0; (489989), 8, 2, 20; (489993), 8, 2, 4; (490075), 3, 1, 0; (490385), 12, 3, 36; (490390), 4, 1, 0; (490473), 4, 1, 0; (490555), 4, 1, 0; 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(513153), 8, 2, 8; (513265), 10, 2, 8; (513404), 12, 3, 16; (513826), 8, 2, 4; (514031), 4, 1, 0; (514122), 8, 2, 4; (514197), 4, 1, 0; (514221), 4, 1, 0; (514303), 4, 1, 0; (514442), 4, 1, 0; (514593), 8, 2, 4; (514622), 12, 3, 24; (514651), 4, 1, 0; (514811), 12, 2, 4; (514891), 7, 2, 4; (514898), 20, 5, 43; (514904), 4, 1, 0; (514920), 12, 3, 31; (515003), 4, 1, 0; (515199), 16, 4, 36; (515295), 8, 2, 32; (515583), 7, 2, 20; (515661), 5, 1, 0; (515707), 4, 1, 0; (515725), 12, 3, 28; (515768), 4, 1, 0; (515793), 4, 1, 0; (515837), 4, 1, 0; (515856), 8, 2, 4; (515876), 4, 1, 0; (515880), 3, 1, 0; (515923), 4, 1, 0; (515925), 7, 2, 4; (516000), 2, 1, 0; (516060), 7, 2, 8; (516123), 4, 1, 0; (516154), 8, 2, 4; (516157), 4, 1, 0; (516237), 8, 2, 32; (516264), 12, 2, 4; (516414), 4, 1, 0; (516471), 4, 1, 0; (516533), 3, 1, 0; (516814), 4, 1, 0; (516923), 8, 2, 12; (517137), 4, 1, 0; (517396), 6, 1, 0; (517515), 4, 1, 0; (517609), 8, 2, 35; (517639), 12, 3, 16; (517743), 4, 1, 0; (517759), 4, 1, 0; (517764), 4, 1, 0; (517779), 9, 2, 4; (518280), 15, 3, 5; (518296), 4, 1, 0; (518649), 4, 1, 0; (519080), 4, 1, 0; (519800), 8, 2, 4; (519842), 12, 2, 40; (520174), 4, 1, 0; (520522), 4, 1, 0; (520826), 4, 1, 0; (521580), 4, 1, 0; (521587), 11, 3, 8; (521701), 3, 1, 0; (521944), 8, 2, 6; (522021), 4, 1, 0; (523246), 4, 1, 0; (523455), 4, 1, 0; (523605), 4, 1, 0; (523934), 4, 1, 0; (524603), 14, 4, 39; (525033), 25, 6, 31; (529700), 8, 2, 4; (530743), 4, 1, 0; (537342), 12, 3, 18; (537718), 3, 1, 0; *[523655, 45772, 12∗, 2017/05/24–2019/10/08]*

### T09 Mauna Kea-UH/Tholen NEO Follow-Up (Subaru)

Observer F. Finet. Measurer D. J. Tholen. 8.2-m reflector.

2017 $PB_{12}$, 6, 1, 0; *[6, 1, 0∗, 2017/08/27]*

### T12 Mauna Kea-UH/Tholen NEO Follow-Up (2.24-m)

Observers D. Hung, D. J. Tholen, D. Fohring, Z. Claytor, Y. Ramanjooloo, M. Micheli, M.-T. Hui. Measurer D. J. Tholen. 2.24-m University of Hawaii reflector.

1998 VS, 2, 1, 0; 1999 $NW_2$, 2, 1, 0; 2001 $QE_{96}$, 2, 1, 0; 2002 $TB_{183}$, 3, 1, 0; 2003 $SA_{384}$, 3, 1, 0; 2005 $YA_{281}$, 2, 1, 0; 2006 $KO_{123}$, 2, 1, 0; 2006 $RG_{46}$, 3, 1, 0; 2007 $GW_{10}$, 2, 1, 0; 2008 $BG_3$, 2, 1, 0; 2009 $BO_{121}$, 2, 1, 0; 2010 FD, 3, 1, 0; 2012 $SZ_{57}$, 8, 1, 0; 2012 $VH_{102}$, 8, 1, 0; 2013 $CP_{35}$,

6, 3, 36; 2013 $EV_{95}$, 3, 1, 0; 2014 $DJ_{23}$, 4, 2, 6; 2014 $SN_{143}$, 2, 2, 1; 2014 $SH_{150}$, 2, 1, 0; 2014 $WK_{236}$, 3, 1, 0; 2015 $DY_{42}$, 6, 1, 0; 2015 $EH_{18}$, 2, 1, 0; 2015 $EV_{34}$, 2, 1, 0; 2015 $FV_{118}$, 2, 1, 0; 2015 $FW_{376}$, 2, 1, 0; 2015 $RZ_{236}$, 3, 1, 0; 2015 $TP_{45}$, 2, 1, 0; 2015 $TK_{219}$, 2, 1, 0; 2015 $XB_{158}$, 2, 1, 0; 2016 $AL_8$, 5, 2, 1; 2016 $CA_{32}$, 1, 1, 0; 2016 $NH_{33}$, 1, 1, 0; 2016 $TS_{92}$, 6, 2, 8; 2016 $WJ_1$, 4, 2, 1; 2016 $WX_9$, 4, 2, 1; 2017 $MQ_8$, 3, 1, 0; 2017 $XK_{61}$, 1, 1, 0; 2017 $YZ_1$, 1, 1, 0; 2017 $YN_6$, 2, 2, 4; 2018 KV, 1, 1, 0; 2018 $LN_8$, 2, 1, 0; 2018 $NN_4$, 1, 1, 0; 2018 $PL_{23}$, 1, 1, 0; 2018 $SF_3$, 8, 4, 324; 2018 $VQ_9$, 2, 1, 0; 2018 YH, 4, 2, 27; 2018 $YQ_2$, 3, 3, 8; 2019 $AA_9$, 2, 2, 1; 2019 $AH_{11}$, 1, 1, 0; 2019 EN, 4, 2, 1; 2019 FV, 3, 2, 1; 2019 $GP_2$, 1, 1, 0; 2019 HC, 2, 1, 0; 2019 HM, 2, 1, 0; 2019 $PO_1$, 7, 3, 8; 2019 QE, 2, 1, 0; 2019 QF, 4, 2, 1; 2019 QS, 6, 2, 1; 2019 $QB_1$, 3, 2, 1; 2019 $QR_3$, 2, 1, 0; 2019 $QS_3$, 5, 2, 23; 2019 $QU_3$, 2, 1, 0; 2019 $QE_4$, 2, 1, 0; 2019 $QR_6$, 4, 2, 24; 2019 $QS_6$, 4, 2, 23; 2019 $QE_7$, 2, 1, 0; 2019 $QK_7$, 3, 3, 27; 2019 $QV_7$, 2, 1, 0; 2019 RQ, 1, 1, 0; 2019 $RJ_1$, 2, 1, 0; 2019 $RN_2$, 3, 1, 0; 2019 $RJ_3$, 4, 1, 0; 2019 $RT_3$, 5, 1, 0; 2019 $RV_3$, 3, 2, 1; 2019 SD, 2, 1, 0; 2019 SJ, 4, 3, 2; 2019 SP, 4, 1, 0; 2019 $SF_1$, 3, 1, 0; 2019 $SQ_1$, 2, 1, 0; 2019 $SU_1$, 4, 2, 2; 2019 $SU_2$, 3, 2, 1; 2019 $SH_3$, 2, 1, 0; 2019 $SP_3$, 2, 1, 0; 2019 $SU_3$, 2, 1, 0; 2019 $SL_4$, 1, 1, 0; 2019 $SJ_{10}$, 5, 2, 6; (4856), 2, 1, 0; (7989), 2, 1, 0; (72251), 2, 1, 0; (131166), 3, 1, 0; (143848), 2, 1, 0; (186346), 3, 1, 0; (193671), 2, 1, 0; (315952), 2, 1, 0; (395852), 2, 1, 0; (403412), 3, 1, 0; (446571), 2, 1, 0; (477333), 1, 1, 0; (530515), 1, 1, 0; *[279, 99, 0*, 2010/03/24–2019/10/02]*

### T14 Mauna Kea-UH/Tholen NEO Follow-Up (CFHT)

Observers L. Wells, D. Woodworth, C. Wipper, C. Crowder, H. Januszewski. Measurer D. J. Tholen. 3.6-m Canada-France-Hawaii Telescope + MegaCam.

2007 $TS_{91}$, 3, 1, 0; 2010 $VW_{173}$, 2, 1, 0; 2013 $HK_{22}$, 2, 1, 0; 2013 $JB_{30}$, 2, 1, 0; 2013 $KJ_{11}$, 4, 1, 0; 2014 $CF_{18}$, 2, 1, 0; 2014 $DA_{131}$, 3, 1, 0; 2014 $QF_{33}$, 8, 3, 2; 2014 $QD_{439}$, 3, 1, 0; 2015 $TF_{81}$, 3, 1, 0; 2019 $QU_3$, 9, 2, 1; (1314), 4, 1, 0; (39427), 4, 1, 0; (56350), 4, 1, 0; (122148), 1, 1, 0; *[54, 15, 0*, 2017/06/23–2019/09/08]*

### U63 Burnt Tree Hill Observatory, Cle Elum

Observer B. Van Deventer. 0.25-m Schmidt-Cassegrain + CCD, 0.4-m Schmidt-Cassegrain + CCD.

2013 $CK_{89}$, 13, 1, 0; 2019 $GT_3$, 5, 1, 0; 2019 $SO_2$, 5, 1, 0; (237805), 4, 1, 0; (454421), 6, 1, 0; *[33, 5, 0*, 2019/08/28–2019/09/22]*

### U68 JPL SynTrack Robotic Telescope, Auberry

Observers N. Saini, C. Zhai, R. Trahan, M. Shao. 0.28-m $f/2.2$ Schmidt + CCD.

2014 $QK_{433}$, 2, 1, 0; 2015 $QT_9$, 2, 1, 0; 2019 $QT_3$, 2, 1, 0; (9827), 2, 1, 0; (11441), 2, 1, 0; (377134), 2, 1, 0; (380160), 4, 1, 0; (380472), 4, 1, 0; (441825), 5, 2, 2; (526825), 2, 1, 0; *[27, 10, 0*, 2019/08/08–2019/09/27]*

### U69 iTelescope SRO Observatory, Auberry

Observer H. Sato. 0.61-m $f/6.5$ astrograph + CCD. (05)
Observer B. Haeusler. 0.61-m $f/6.5$ astrograph + CCD. (17)

{17} 2015 $UB_{71}$, 7, 2, 3; *[7, 1, 0*, 2015/10/09–2015/10/12]*

{5} (14780), 2, 1, 0; (84058), 2, 1, 0; (397315), 2, 1, 0; (526889), 2, 1, 0; *[8, 4, 0*, 2019/03/12–2019/08/09]*

### U70 RASC Observatory, Alder Springs

Observer R. L. Wagner. 0.40-m $f/8.9$ Ritchey-Chrétien + CCD.

(731), 4, 2, 13; (776), 5, 2, 13; (941), 6, 2, 13; (1620), 4, 2, 13; *[19, 4, 0*, 2019/03/12–2019/03/25]*

### U78 Cedar Glen Observatory

Observer L. DuBois.

(1865), 5, 1, 0; (15318), 2, 1, 0; *[7, 2, 0*, 2018/05/23–2019/08/25]*

### V01 Mountainville Observatory, Alpine

Observer B. Sheets. 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD.

2019 $QC_1$, 4, 1, 0; 2019 $QP_2$, 4, 1, 0; 2019 $QZ_2$, 2, 1, 0; 2019 $QW_3$, 3, 1, 0; 2019 $QR_4$, 4, 1, 0; 2019 RA, 2, 1, 0; 2019 SH, 3, 1, 0; 2019 $SJ_8$, 4, 1, 0; *[26, 8, 0*, 2019/08/24–2019/10/08]*

### V03 Big Water

Observer D. Rankin. 0.30-m reflector + CCD.

2004 $VS_{52}$, 3, 1, 0; 2005 $UU_{297}$, 4, 1, 0; 2005 $VY_{77}$, 4, 1, 0; 2006 $GY_{28}$, 3, 1, 0; 2007 $BK_{84}$, 2, 1, 0; 2007 $HC_{81}$, 4, 1, 0; 2008 $AN_{91}$, 3, 1, 0; 2008 $XE_{17}$, 3, 1, 0; 2008 $XF_{27}$, 3, 1, 0; 2011 $UF_{250}$, 4, 1, 0; 2011 $YX_{58}$, 3, 1, 0; 2012 $UV_{92}$, 3, 1, 0; 2012 $VR_{15}$, 3, 1, 0; 2012 $VE_{110}$, 3, 1, 0; 2013 $EK_{40}$, 3, 1, 0; 2013 $SK_{39}$, 3, 1, 0; 2013 $WK_{63}$, 4, 1, 0; 2013 $YC_{147}$, 5, 1, 0; 2014 $OW_{155}$, 4, 1, 0; 2014 $OT_{248}$, 3, 1, 0; 2014 $WG_{431}$, 2, 1, 0; 2014 XW, 2, 1, 0; 2015 $FQ_{121}$, 4, 1, 0; 2015 $HJ_{39}$, 3, 1, 0; 2015 $OW_{49}$, 4, 1, 0; 2015 $PP_{161}$, 4, 1, 0; 2015 $RK_{190}$, 4, 1, 0; 2015 $RG_{204}$, 4, 1, 0; 2015 $SG_{16}$, 4, 1, 0; 2015 $XB_{89}$, 4, 1, 0; 2016 $DG_{11}$, 2, 1, 0; 2017 $DN_{62}$, 3, 1, 0; 2018 $VX_{83}$, 2, 1, 0; *[109, 33, 0*, 2016/03/11–2019/01/31]*

### V06 Catalina Sky Survey-Kuiper

Observers B. M. Africano, R. A. Kowalski, H. Groeller, G. J. Leonard, D. C. Fuls, E. J. Christensen. Measurers B. M. Africano, E. J. Christensen, G. A. Farneth, D. C. Fuls, A. R. Gibbs, A. D. Grauer, H. Groeller, R. A. Kowalski, S. M. Larson, G. J. Leonard, T. A. Pruyne, D. Rankin, R. L. Seaman, F. C. Shelly, J. A. Johnson, R. G. Matheny. 1.55-m reflector + CCD.

2005 $UF_{526}$, 3, 1, 0; 2006 $RW_{121}$, 3, 1, 0; 2006 $WF_{129}$, 3, 1, 0; 2008 $RH_1$, 2, 1, 0; 2009 $DR_{36}$, 7, 2, 1; 2011 $SB_{16}$, 4, 1, 0; 2012 $BR_{25}$, 4, 1, 0; 2012 TT, 2, 1, 0; 2014 $QM_{129}$, 4, 1, 0; 2014 $UQ_{56}$, 4, 1, 0; 2014 $WR_{117}$, 3, 1, 0; 2014 $WO_{530}$, 3, 1, 0; 2015 $HX_{20}$, 4, 1, 0; 2015 $RE_{83}$, 4, 1, 0; 2016 $EE_{56}$, 4, 1, 0; 2016 $LJ_{40}$, 4, 1, 0; 2016 $WX_9$, 4, 1, 0; 2019 $JF_8$, 3, 1, 0; 2019 $MV_1$, 3, 1, 0; 2019 $NG_1$, 4, 1, 0; 2019 $OL_1$, 3, 1, 0; 2019 $OY_3$, 4, 1, 0; 2019 $PR_1$, 4, 1, 0; 2019 $PK_2$, 4, 1, 0; 2019 $QA_1$, 4, 1, 0; 2019 $QY_1$, 4, 1, 0; 2019 $QC_2$, 4, 1, 0; 2019 $QS_3$, 4, 1, 0; 2019 $QE_4$, 4, 1, 0; 2019 $QZ_4$, 8, 2, 6; 2019 $QF_5$, 4, 1, 0; 2019 $QG_5$, 3, 1, 0; 2019 $QK_5$, 4, 1, 0; 2019 $QP_5$, 4, 1, 0; 2019 $QQ_5$, 4, 1, 0; 2019 $QS_5$, 4, 1, 0; 2019 $QA_6$, 4, 1, 0; 2019 $QC_6$, 3, 1, 0; 2019 $QS_6$, 4, 1, 0; 2019 $QT_6$, 4, 1, 0; 2019 $QU_6$, 4, 1, 0; 2019 $QD_7$, 3, 1, 0; 2019 $QP_7$, 4, 1, 0; 2019 $QR_7$, 7, 2, 4; 2019 $QS_7$, 4, 1, 0; 2019 $QB_8$, 8, 2, 4; 2019 $QC_8$, 7, 2, 4; 2019 $QF_8$, 8, 2, 4; 2019 $QN_8$, 8, 2, 4; 2019 RK, 3, 1, 0; 2019 RM, 3, 1, 0; 2019 RO, 4, 1, 0; 2019 RV, 2, 1, 0; 2019 RW, 4, 1, 0; 2019 RX, 4, 1, 0; 2019 $RK_1$, 4, 1, 0; 2019 $RN_1$, 4, 1, 0; 2019 $RT_1$, 4, 1, 0; 2019 $RZ_1$, 6, 2, 2; 2019 $RD_2$, 4, 1, 0; 2019 $RF_2$, 4, 1, 0; 2019 $RL_2$, 4, 1, 0; 2019 $RM_2$, 4, 1, 0; 2019 $RV_2$, 4, 1, 0; 2019 $RZ_2$, 4, 1, 0; 2019 $RD_3$, 4, 1, 0; 2019 $RG_4$, 4, 1, 0; 2019 $RJ_4$, 8, 2, 1; 2019 $ST_4$, 4, 1, 0; 2019 $SB_7$, 4, 1, 0; 2019 $SC_7$, 4, 1, 0; 2019 $SF_7$, 3, 1, 0; 2019 $SO_7$, 4, 1, 0; 2019 $SP_7$, 4, 1, 0; 2019 $SX_7$, 4, 1, 0; 2019 $SS_8$, 4, 1, 0; 2019 $SZ_8$, 4, 1, 0; 2019 $SL_9$, 4, 1, 0; 2019 $SN_9$, 3, 1, 0; 2019 $SR_9$, 4, 1, 0; 2019 $SX_9$, 4, 1, 0; 2019 $SB_{10}$, 4, 1, 0; 2019 $SC_{10}$, 4, 1, 0; 2019 $SD_{10}$, 4, 1, 0; 2019 $SE_{10}$, 3, 1, 0; 2019 $SF_{10}$, 4, 1, 0; 2019 $SK_{10}$, 4, 1, 0; 2019 $SM_{10}$, 4, 1, 0; 2019 $SP_{10}$, 3, 1, 0; 2019 $SQ_{10}$, 4, 1, 0; 2019 $SX_{10}$, 3, 1, 0; 2019 $SB_{11}$, 3, 1, 0; (29680), 4, 1, 0; (40568), 4, 1, 0; (164083), 3, 1, 0; (171711), 4, 1, 0; (197790), 4, 1, 0; (213294), 4, 1, 0; (239751), 4, 1, 0; (359788), 4, 1, 0; (364887), 4, 1, 0; (396859), 4, 1, 0; (405073), 2, 1, 0; (427498), 4, 1, 0; (460510), 4, 1, 0; (463565), 4, 1, 0; (488859), 4, 1, 0; *[431, 107, 0*, 2017/10/28–2019/09/30]*

### V10 Sierra Sinagua Observatory, Flagstaff

Observer M. Klinke. 0.25-m $f/5$ Cassegrain + CCD + $f/3.6$ focal reducer.

(403), 10, 2, 2; (713), 6, 2, 1; (1165), 6, 2, 1; (5104), 6, 2, 1; (10261), 10, 2, 2; (16055), 10, 2, 2; (45552), 10, 2, 2; (49910), 10, 2, 2; (87117), 10, 2, 2; (145899), 10, 2, 2; (147443), 10, 2, 2; (180322), 8, 2, 2; (191198), 8, 2, 2; (351220), 8, 2, 2; *[122, 14, 0*, 2019/08/19–2019/10/05]*

### V16 Dark Sky New Mexico, Animas

Observer D. Crowson. , 0.30-m $f/8.0$ Ritchey-Chrétien + CCD.

(501), 6, 1, 0; (41487), 21, 2, 1; (132865), 12, 1, 0; *[39, 3, 0*, 2019/09/06–2019/10/07]*

### V30 Heaven on Earth Observatory, Mayhill

Observer W. K. Y. Yeung. 0.70-m $f/3$ reflector + CCD, 0.75-m $f/3.3$ reflector + CCD.

2003 $SD_{358}$, 2, 1, 0; 2004 $HV_{21}$, 3, 1, 0; 2004 $TZ_{259}$, 4, 1, 0; 2005 $AD_{74}$, 3, 1, 0; 2005 $VJ_{116}$, 4, 1, 0; 2005 $WN_{106}$, 4, 1, 0; 2006 $AV_{58}$, 2, 1, 0; 2006 $CG_{34}$, 3, 1, 0; 2006 $HT_{114}$, 3, 1, 0; 2006 $JQ_{67}$, 3, 1, 0; 2006 $RT_{36}$, 4, 1, 0; 2006 $SJ_{140}$, 4, 1, 0; 2006 $UW_{294}$, 4, 1, 0; 2006 $VG_{21}$, 3, 1, 0; 2007 $BF_{51}$, 3, 1, 0; 2007 $TL_{138}$, 2, 1, 0; 2008 $DT_{56}$, 4, 1, 0; 2008 $GN_{83}$, 3, 1, 0; 2008 $SR_{10}$, 4, 1, 0; 2008 $SP_{233}$, 4, 1, 0; 2008 $UB_{233}$, 4, 1, 0; 2009 $AV_{38}$, 4, 1, 0; 2009 $FZ_{17}$, 6, 2, 2; 2009 $WX_{114}$, 3, 1, 0; 2010 $CH_{149}$, 2, 1, 0; 2010 $JZ_{153}$, 4, 1, 0; 2010 $PL_{79}$, 3, 1, 0; 2010 $RC_{34}$, 4, 1, 0; 2010 $TN_{143}$, 4, 1, 0; 2010 $WV_{10}$, 4, 1, 0; 2010 $WB_{36}$, 5, 2, 1; 2010 $XY_{60}$, 3, 1, 0; 2011 $BH_{102}$, 4, 1, 0; 2011 $HB_9$, 3, 1, 0; 2011 $SM_{71}$, 3, 1, 0; 2011 $UT_{402}$, 4, 1, 0; 2012 $CX_{24}$, 4, 1, 0; 2012 $JL_{32}$, 6, 2, 1; 2012 $TC_{132}$, 7, 2, 1; 2012 $UF_{32}$, 3, 1, 0; 2012 $UY_{63}$, 3, 1, 0; 2013 $CV_{208}$, 3, 1, 0; 2013 $EJ_{90}$, 3, 1, 0; 2013 $GC_{47}$, 3, 1, 0; 2013 $GA_{79}$, 3, 1, 0; 2013 $HE_{145}$, 4, 1, 0; 2013 $TS_{83}$, 3, 1, 0; 2013 $YT_{147}$, 5, 1, 0; 2014 $MY_{59}$, 4, 1, 0; 2014 $NS_{32}$, 4, 1, 0; 2014 $OJ_{11}$, 4, 1, 0; 2014 $OK_{108}$, 3, 1, 0; 2014 $OZ_{162}$, 4, 1, 0; 2014 $OE_{393}$, 4, 1, 0; 2014 $QN_9$, 3, 1, 0; 2014 $QF_{48}$, 3, 1, 0; 2014 $RU_4$, 3, 1, 0; 2014 $RX_{50}$, 4, 1, 0; 2014 $UG_{38}$, 3, 1, 0; 2014 $UG_{102}$, 4, 1, 0; 2014 $UP_{144}$, 3, 1, 0; 2014 $UK_{155}$, 2, 1, 0; 2014 $WA_{15}$, 7, 2, 2; 2014 $WE_{286}$, 3, 1, 0; 2014 $WD_{347}$, 3, 1, 0; 2014 $WA_{479}$, 4, 1, 0; 2015 $AC_{168}$, 4, 1, 0;

2015 $AQ_{195}$, 4, 1, 0; 2015 $BX_{352}$, 3, 1, 0; 2015 $FJ_{58}$, 3, 1, 0; 2015 $GC_{49}$, 3, 1, 0; 2015 $LL_{9}$, 3, 1, 0; 2015 $TW_{105}$, 3, 1, 0; 2015 $TZ_{201}$, 3, 1, 0; 2015 $UF_{77}$, 4, 1, 0; 2015 $UO_{83}$, 2, 1, 0; 2015 $VK_{27}$, 3, 1, 0; 2015 $VP_{36}$, 3, 1, 0; 2015 $VF_{38}$, 3, 1, 0; 2015 $VQ_{91}$, 3, 1, 0; 2015 $VK_{107}$, 7, 2, 2; 2015 $VB_{110}$, 2, 1, 0; 2015 $VJ_{110}$, 4, 1, 0; 2015 $VB_{115}$, 3, 1, 0; 2015 $VF_{115}$, 3, 1, 0; 2015 $VQ_{123}$, 3, 1, 0; 2015 $WQ_{5}$, 4, 1, 0; 2015 $WM_{14}$, 15, 3, 3; 2015 $XX_{73}$, 4, 1, 0; 2015 $XL_{132}$, 2, 1, 0; 2015 $XA_{135}$, 7, 2, 1; 2015 $XF_{171}$, 4, 1, 0; 2015 $XG_{171}$, 3, 1, 0; 2015 $XD_{208}$, 8, 2, 1; 2015 $XY_{353}$, 4, 1, 0; 2016 $AG_{3}$, 3, 1, 0; 2016 $AG_{93}$, 4, 1, 0; 2016 $AT_{106}$, 4, 1, 0; 2016 $AO_{187}$, 4, 1, 0; 2016 $CC_{34}$, 3, 1, 0; 2016 $CS_{42}$, 4, 1, 0; 2016 $CB_{74}$, 3, 1, 0; 2016 $CF_{74}$, 3, 1, 0; 2016 $CP_{192}$, 4, 1, 0; 2016 $SC_{28}$, 5, 2, 1; 2016 $TK_{38}$, 3, 1, 0; 2017 $AR_{10}$, 2, 1, 0; 2017 $BP_{49}$, 2, 1, 0; 2017 $BL_{57}$, 3, 1, 0; 2017 $BR_{117}$, 2, 1, 0; 2017 $CZ_{23}$, 2, 1, 0; 2017 $DF_{14}$, 3, 1, 0; 2017 $DT_{27}$, 4, 1, 0; 2017 $DS_{42}$, 3, 1, 0; 2017 $FH_{146}$, 4, 1, 0; 2017 $SJ_{130}$, 4, 1, 0; 2018 $SY_{6}$, 2, 1, 0; *[426, 117, 0*, 2015/01/24–2017/10/15]*

### V37 McDonald Observatory-LCO ELP

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet. Measurer T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2019 $GT_{3}$, 8, 1, 0; 2019 $QS_{3}$, 7, 1, 0; 2019 $QZ_{3}$, 14, 2, 1; 2019 SP, 4, 1, 0; 2019 $SX_{3}$, 14, 2, 4; 2019 $SL_{7}$, 5, 1, 0; (19767), 4, 1, 0; *[56, 7, 0*, 2019/08/30–2019/10/08]*

### V38 McDonald Observatory-LCO ELP Aqawan A #1

Observers R. Mendez, S. Bouquillon, D. Souami, F. Spoto, W. Thuillot, M. Altmann. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2015 $OC_{29}$, 6, 1, 0; *[6, 1, 0*, 2019/08/06]*

### V78 Spirit Marsh Observatory, Sauk Centre

Observer J. Briol. 0.13-m Newtonian reflector + CCD.

(142), 3, 1, 0; *[3, 1, 0*, 2019/08/27]*

### V83 Rolling Hills Observatory, Warrensburg

Observer R. Owens. 0.36-m $f/1.9$ Schmidt-Cassegrain + CCD.

(10406), 5, 1, 0; (22303), 6, 1, 0; (45467), 6, 1, 0; *[17, 3, 0*, 2019/08/29]*

### W14 Harvest

Observer J. G. Loum. 0.25-m $f/5.4$ Ritchey-Chrétien + CCD.

2006 $RE_{123}$, 3, 1, 0; 2006 UW, 3, 1, 0; 2008 $UQ_{49}$, 2, 1, 0; 2013 $RA_{38}$, 3, 1, 0; 2017 $FQ_{159}$, 3, 1, 0; 2017 $WU_{24}$, 3, 1, 0; 2019 $GT_{3}$, 4, 1, 0; 2019 $SO_{2}$, 3, 1, 0; (29647), 3, 1, 0; (38285), 3, 1, 0; (38494), 3, 1, 0; (50807), 3, 1, 0; (90120), 3, 1, 0; (127244), 3, 1, 0; (132029), 3, 1, 0; (154682), 3, 1, 0; (177874), 3, 1, 0; (182234), 3, 1, 0; (194314), 2, 1, 0; (241292), 3, 1, 0; (265992), 2, 1, 0; (278720), 3, 1, 0; (291627), 3, 1, 0; (328771), 3, 1, 0; (355454), 3, 1, 0; (365281), 2, 1, 0; (418694), 2, 1, 0; (441552), 1, 1, 0; (513648), 2, 1, 0; *[80, 29, 0*, 2017/11/27–2019/10/05]*

### W33 Transit Dreams Observatory, Campobello

Observer D. Wilde. 0.13-m refractor + CCD.

(335), 3, 1, 0; *[3, 1, 0*, 2019/05/30]*

### W34 Squirrel Valley Observatory, Columbus

Observer R. L. Flynn. 0.35-m $f/1.9$ Schmidt-Cassegrain + CCD.

2001 $QC_{34}$, 5, 1, 0; 2002 $PT_{184}$, 3, 1, 0; 2003 $GS_{57}$, 3, 1, 0; 2006 KE, 3, 1, 0; 2006 $KA_{8}$, 3, 1, 0; 2006 MA, 3, 1, 0; 2007 $YX_{40}$, 3, 1, 0; 2009 $WH_{205}$, 4, 1, 0; 2013 $GR_{6}$, 3, 1, 0; 2014 $QQ_{266}$, 4, 1, 0; 2014 $TV_{16}$, 3, 1, 0; 2014 $WG_{145}$, 3, 1, 0; 2014 $WM_{197}$, 3, 1, 0; 2014 $WU_{449}$, 3, 1, 0; 2014 $XX_{7}$, 4, 1, 0; 2015 $AF_{239}$, 4, 1, 0; 2015 $RZ_{35}$, 3, 1, 0; 2015 $TV_{112}$, 3, 1, 0; 2017 $BP_{37}$, 3, 1, 0; 2019 $GD_{3}$, 3, 1, 0; 2019 $GT_{3}$, 3, 1, 0; 2019 $MK_{2}$, 4, 1, 0; 2019 PA, 3, 1, 0; 2019 $PE_{2}$, 3, 1, 0; 2019 $QL_{4}$, 3, 1, 0; 2019 $QV_{4}$, 5, 1, 0; 2019 $QM_{5}$, 3, 1, 0; 2019 $QC_{6}$, 4, 1, 0; 2019 RA, 6, 1, 0; 2019 RC, 3, 1, 0; 2019 RY, 3, 1, 0; 2019 $RU_{1}$, 6, 1, 0; 2019 $RX_{1}$, 6, 1, 0; 2019 $RT_{3}$, 4, 1, 0; 2019 SH, 5, 1, 0; 2019 SV, 3, 1, 0; 2019 SW, 3, 1, 0; 2019 $SC_{1}$, 3, 1, 0; 2019 $SJ_{1}$, 3, 1, 0; 2019 $SK_{1}$, 3, 1, 0; 2019 $SR_{2}$, 4, 1, 0; 2019 $SS_{3}$, 4, 1, 0; 2019 $SV_{4}$, 4, 1, 0; 2019 $SZ_{6}$, 3, 1, 0; 2019 $SC_{8}$, 3, 1, 0; 2019 $SF_{8}$, 4, 1, 0; 2019 $SH_{8}$, 4, 1, 0; 2019 $SE_{9}$, 4, 1, 0; 2019 $SF_{9}$, 5, 1, 0; 2019 TQ, 4, 1, 0; 2019 $TK_{1}$, 6, 1, 0; (246), 4, 1, 0; (499), 4, 1, 0; (970), 3, 1, 0; (1053), 4, 1, 0; (1946), 4, 1, 0; (4493), 3, 1, 0; (5067), 3, 1, 0; (5083), 6, 1, 0; (6557), 4, 1, 0; (6741), 4, 1, 0; (8141), 3, 1, 0; (8846), 3, 1, 0; (11578), 3, 1, 0; (13376), 4, 1, 0; (13782), 4, 1, 0; (17190), 4, 1, 0; (20690), 5, 1, 0; (20914), 3, 1, 0; (23123), 3, 1, 0; (23370), 3, 1, 0; (23777), 3, 1, 0; (25060), 3, 1, 0; (26211), 3, 1, 0; (26907), 3, 1, 0; (28457), 3, 1, 0; (30529), 3, 1, 0; (33704), 3, 1, 0; (34148), 4, 1, 0; (35469), 4, 1, 0; (40908), 3, 1, 0; (42856), 3, 1, 0; (43931), 4, 1, 0; (44489), 4, 1, 0; (44563), 4, 1, 0; (44755), 3, 1, 0; (46087), 3, 1, 0; (48833), 3, 1, 0; (51907), 3, 1, 0; (53608), 3, 1, 0; (53862), 3, 1, 0; (56959), 3, 1, 0; (60896), 3, 1, 0; (64098), 4, 1, 0; (65450), 4, 1, 0; (67680), 4, 1, 0; (68995), 3, 1, 0; (71642), 3, 1, 0; (71807), 3, 1, 0; (72032), 3, 1, 0; (72888), 4, 1, 0; (73443), 3, 1, 0; (76071), 3, 1, 0; (76519), 3, 1, 0; (78228), 3, 1, 0; (79379), 3, 1, 0; (80246), 3, 1, 0; (81663), 3, 1, 0; (83523), 2, 1, 0; (84686), 4, 1, 0; (85021), 3, 1, 0; (85899), 3, 1, 0; (86588), 3, 1, 0; (89170), 3, 1, 0; (89927), 3, 1, 0; (92490), 3, 1, 0; (92624), 3, 1, 0; (92633), 3, 1, 0; (92873), 3, 1, 0; (96513), 4, 1, 0; (96604), 3, 1, 0; (101253), 3, 1, 0; (101823), 3, 1, 0; (104849), 3, 1, 0; (108255), 3, 1, 0; (108862), 4, 1, 0; (108868), 3, 1, 0; (110240), 3, 1, 0; (110965), 3, 1, 0; (113718), 4, 1, 0; (115138), 3, 1, 0; (119122), 4, 1, 0; (123497), 4, 1, 0; (123595), 3, 1, 0; (123884), 3, 1, 0; (129920), 4, 1, 0; (134722), 3, 1, 0; (134965), 3, 1, 0; (135173), 3, 1, 0; (136487), 3, 1, 0; (138394), 3, 1, 0; (139419), 4, 1, 0; (146102), 3, 1, 0; (152535), 3, 1, 0; (157748), 3, 1, 0; (158659), 3, 1, 0; (158674), 3, 1, 0; (161457), 3, 1, 0; (162082), 3, 1, 0; (163196), 3, 1, 0; (163760), 3, 1, 0; (164495), 3, 1, 0; (175547), 3, 1, 0; (176873), 3, 1, 0; (176934), 3, 1, 0; (184663), 3, 1, 0; (188638), 3, 1, 0; (191526), 3, 1, 0; (192154), 4, 1, 0; (194769), 3, 1, 0; (194967), 3, 1, 0; (197282), 4, 1, 0; (197840), 3, 1, 0; (198127), 3, 1, 0; (199020), 3, 1, 0; (201809), 3, 1, 0; (205487), 3, 1, 0; (208812), 3, 1, 0; (209238), 3, 1, 0; (217539), 2, 1, 0; (221475), 3, 1, 0; (223525), 3, 1, 0; (226353), 3, 1, 0; (228943), 3, 1, 0; (229661), 3, 1, 0; (230169), 3, 1, 0; (232263), 3, 1, 0; (232880), 3, 1, 0; (234094), 3, 1, 0; (234528), 3, 1, 0; (237310), 3, 1, 0; (237805), 3, 1, 0; (243022), 3, 1, 0; (243953), 4, 1, 0; (247209), 3, 1, 0; (251412), 3, 1, 0; (259131), 3, 1, 0; (259279), 3, 1, 0; (260210), 3, 1, 0; (262179), 3, 1, 0; (262244), 3, 1, 0; (265886), 4, 1, 0; (265903), 3, 1, 0; (274357), 3, 1, 0; (278137), 3, 1, 0; (280490), 4, 1, 0; (293054), 4, 1, 0; (293975), 3, 1, 0; (300387), 3, 1, 0; (303474), 6, 1, 0; (307267), 3, 1, 0; (314268), 3, 1, 0; (318319), 3, 1, 0; (334563), 3, 1, 0; (335454), 3, 1, 0; (339587), 3, 1, 0; (339794), 3, 1, 0; (348251), 3, 1, 0; (351684), 3, 1, 0; (355500), 4, 1, 0; (362845), 3, 1, 0; (368292), 3, 1, 0; (369910), 3, 1, 0; (393527), 3, 1, 0; (416722), 3, 1, 0; (418612), 3, 1, 0; (440065), 4, 1, 0; (440340), 3, 1, 0; (443865), 3, 1, 0; (451107), 3, 1, 0; (452417), 3, 1, 0; (453560), 2, 1, 0; (467136), 3, 1, 0; (486245), 3, 1, 0; (489908), 3, 1, 0; (492143), 3, 1, 0; (494566), 3, 1, 0; (503960), 3, 1, 0; (509367), 3, 1, 0; (514593), 4, 1, 0; *[764, 230, 0*, 2019/07/03–2019/10/04]*

### W38 Dark Sky Observatory, Boone

Observers B. A. O'keeffe, A. W. Puckett. 0.36-m $f/12$ Schmidt-Cassegrain + CCD.

2005 $SE_{208}$, 6, 2, 1; *[6, 1, 0*, 2019/09/25–2019/09/26]*

### W46 Foxfire Village

Observer J. Haidet. 0.36-m $f/6.3$ Ritchey-Chrétien + CCD.

2001 $RW_{17}$, 3, 1, 0; 2013 $CK_{89}$, 3, 1, 0; 2015 $RZ_{35}$, 2, 1, 0; 2019 $GT_{3}$, 2, 1, 0; (489), 2, 1, 0; (866), 3, 1, 0; (1020), 3, 1, 0; (1620), 3, 1, 0; (2059), 3, 1, 0; (2080), 3, 1, 0; (3243), 7, 2, 1; (5391), 4, 1, 0; (5786), 1, 1, 0; (5890), 4, 1, 0; (6027), 3, 1, 0; (6798), 2, 1, 0; (7365), 3, 1, 0; (7463), 3, 1, 0; (7534), 3, 1, 0; (8235), 6, 2, 1; (8527), 3, 1, 0; (10261), 3, 1, 0; (10512), 4, 1, 0; (10922), 3, 1, 0; (12518), 3, 1, 0; (12693), 3, 1, 0; (13065), 3, 1, 0; (13833), 3, 1, 0; (13928), 3, 1, 0; (14385), 3, 1, 0; (14690), 3, 1, 0; (15415), 3, 1, 0; (15815), 3, 1, 0; (16143), 3, 1, 0; (16703), 3, 1, 0; (17335), 3, 1, 0; (19707), 3, 1, 0; (22267), 3, 1, 0; (23297), 3, 1, 0; (23940), 3, 1, 0; (24277), 3, 1, 0; (26241), 3, 1, 0; (26363), 3, 1, 0; (26851), 3, 1, 0; (28335), 3, 1, 0; (29032), 3, 1, 0; (29606), 1, 1, 0; (29830), 3, 1, 0; (32193), 3, 1, 0; (32897), 3, 1, 0; (34375), 2, 1, 0; (34767), 3, 1, 0; (37712), 2, 1, 0; (43175), 2, 1, 0; (44608), 4, 1, 0; (50363), 3, 1, 0; (52274), 2, 1, 0; (52930), 3, 1, 0; (55688), 2, 1, 0; (63580), 2, 1, 0; (78854), 2, 1, 0; (80593), 3, 1, 0; (82676), 3, 1, 0; (86036), 3, 1, 0; (90403), 3, 1, 0; (117110), 3, 1, 0; (143019), 3, 1, 0; (152754), 3, 1, 0; (153842), 3, 1, 0; (176292), 3, 1, 0; (237805), 3, 1, 0; (245794), 2, 1, 0; (306381), 3, 1, 0; (401857), 6, 2, 12; (405212), 3, 1, 0; (492143), 3, 1, 0; (503960), 3, 1, 0; *[229, 77, 0*, 2019/08/27–2019/10/04]*

### W49 CBA-MM Observatory, Mountain Meadows

Observer D. Skillman. 0.66-m $f/2.7$ reflector + CCD.

2004 $RG_{344}$, 3, 1, 0; 2006 $WB_{175}$, 3, 1, 0; 2006 $YT_{47}$, 3, 1, 0; 2007 $RN_{320}$, 3, 1, 0; 2008 $UE_{41}$, 3, 1, 0; 2009 $MT_{5}$, 3, 1, 0; 2010 $RD_{46}$, 3, 1, 0; 2010 $VQ_{223}$, 3, 1, 0; 2011 $QL_{7}$, 3, 1, 0; 2011 $QY_{77}$, 2, 1, 0; 2011 $UT_{408}$, 3, 1, 0; 2012 $JN_{48}$, 3, 1, 0; 2013 $MU_{4}$, 3, 1, 0; 2014 $QW_{360}$, 3, 1, 0; 2014 $SB_{325}$, 3, 1, 0; 2014 $WQ_{19}$, 3, 1, 0; 2015 $AQ_{60}$, 3, 1, 0; 2015 $VB_{113}$, 3, 1, 0; 2015 $VF_{135}$, 3, 1, 0; 2015 $VL_{135}$, 2, 1, 0; 2015 $XP_{355}$, 3, 1, 0; 2016 $SS_{45}$, 3, 1, 0; 2016 $TU_{62}$, 3, 1, 0; 2017 $RJ_{29}$, 6, 2, 1; 2018 $LJ_{11}$, 3, 1, 0; 2018 $VX_{70}$, 3, 1, 0; *[79, 26, 0*, 2013/08/30–2018/12/08]*

### W76 CHILESCOPE Observatory, Rio Hurtad

Observers G. Gašparović, T. Kessler, N. Falla, M. Fiedler, E. Bryssinck. Measurers G. Gašparović, Y. Chen, G. Y. Gasparovic, T. Kessler, N. Falla, M. Fiedler, E. Bryssinck. 0.50-m $f/3.8$ Newtonian reflector + CCD, 0.61-m $f/6.5$ astrograph + CCD.

2006 $KL_{101}$, 3, 1, 0; 2008 $UD_{43}$, 4, 1, 0; 2009 $VK_{25}$, 4, 1, 0; 2009 $WA_{234}$, 4, 1, 0; 2010 $XY_{70}$, 3, 1, 0; 2011 $EN_{26}$, 4, 1, 0; 2012 $VM_{5}$, 3, 1, 0; 2013 $VM_{31}$, 3, 1, 0; 2014 NS, 4, 1, 0; 2014 $ST_{38}$, 8, 2, 3;

2014 $WZ_{215}$, 4, 1, 0; 2015 $FQ_{253}$, 7, 1, 0; 2015 $PK_{36}$, 4, 1, 0; 2015 $VQ_{152}$, 4, 1, 0; 2015 $XN_{325}$, 4, 1, 0; (6085), 3, 1, 0; (17737), 5, 1, 0; (39263), 3, 1, 0; (58589), 7, 2, 1; (58976), 4, 1, 0; (69646), 4, 1, 0; (70668), 8, 1, 0; (78018), 7, 2, 1; (86905), 4, 1, 0; (90016), 8, 2, 1; (102943), 8, 2, 1; (103289), 4, 1, 0; (110896), 4, 1, 0; (111188), 4, 1, 0; (140038), 3, 1, 0; (147450), 8, 2, 1; (156701), 4, 1, 0; (166995), 4, 1, 0; (168597), 4, 1, 0; (170449), 4, 1, 0; (197447), 4, 1, 0; (201049), 8, 2, 1; (214021), 8, 2, 1; (219488), 4, 1, 0; (223137), 4, 1, 0; (231654), 4, 1, 0; (232889), 8, 2, 1; (233854), 4, 1, 0; (240972), 4, 1, 0; (245347), 4, 1, 0; (257410), 8, 2, 1; (286663), 8, 2, 1; (289785), 4, 1, 0; (294024), 4, 1, 0; (298554), 4, 1, 0; (323962), 4, 1, 0; (324827), 8, 2, 1; (325781), 5, 1, 0; (331877), 4, 1, 0; (335301), 4, 1, 0; (337450), 4, 1, 0; (360859), 3, 1, 0; (365402), 8, 2, 1; (392286), 8, 2, 1; (397949), 4, 1, 0; (400415), 4, 1, 0; (414321), 4, 1, 0; (414523), 4, 1, 0; (447914), 4, 1, 0; (448880), 4, 1, 0; (457921), 4, 1, 0; (473692), 4, 1, 0; (487634), 4, 1, 0; (514984), 4, 1, 0; (517321), 4, 1, 0; *[335, 70, 0*, 2019/06/30–2019/10/05]*

### W77 Skyledge Observatory, Killingworth

Observer J. E. Mazur. 0.36-m $f/6$ Schmidt-Cassegrain + CCD.

2014 $UV_{140}$, 3, 1, 0; 2016 $PR_7$, 4, 1, 0; *[7, 2, 0*, 2016/04/06–2016/08/05]*

### W84 Cerro Tololo-DECam

Observers F. Selman, M. Micheli, K. Vivas. Measurer F. Valdes. 4.0-m CTIO reflector. (03)

Observer A. Zenteno. Measurer A. N. Heinze. 4.0-m CTIO reflector + CCD. (04)

Observer D. Herrera. Measurer F. Valdes. 4.0-m CTIO reflector. (05)

Observers E. E. Mamajek, E. Scott, D. J. James. Measurer D. A. Cameron. 4.0-m reflector. (06)

Observers J. Annis, C. Davis, A. Plazas, D. Capozzi, A. Kim. Measurers D. Gerdes, M. Sako. 4.0-m $f/2.87$ reflector + CCD. (07)

Observers E. Mamajek, D. James, D. Cameron, F. Moolekamp, L. French, R. Stephens, K. Connour. Measurer F. Valdes. 4.0-m CTIO reflector. (09)

Observers C. Fuentes, D. Trilling, M. J. Brucker, A. K. Vivas, C. Martínez, C. Aguilera, J. Seron, H. Tirado, C. Zucker, S. Sheppard, C. Trujillo. Measurer F. Valdes. 4.0-m CTIO reflector. (10)

{10} 1995 $UL_{42}$, 48, 1, 0; 1997 $SJ_{26}$, 106, 2, 1; 2000 $AS_{213}$, 5, 1, 0; 2000 $BV_{50}$, 5, 1, 0; 2000 $FW_{72}$, 3, 1, 0; 2000 $GB_{184}$, 66, 3, 3; 2000 $OQ_{62}$, 114, 3, 2; 2000 $SO_{350}$, 3, 1, 0; 2001 $EJ_8$, 100, 2, 2; 2001 $QM_{307}$, 98, 1, 0; 2001 $SW_{93}$, 3, 1, 0; 2001 $YH_{162}$, 67, 2, 1; 2002 $EU_{158}$, 64, 2, 1; 2002 $OO_{36}$, 6, 1, 0; 2002 $PV_{170}$, 104, 2, 29; 2002 $PX_{170}$, 3, 1, 0; 2002 $PC_{182}$, 5, 1, 0; 2002 $QU_{72}$, 6, 1, 0; 2002 $QY_{86}$, 5, 1, 0; 2002 $QX_{135}$, 27, 1, 0; 2002 $QD_{146}$, 10, 1, 0; 2002 $RT_{247}$, 8, 2, 2; 2002 $RD_{260}$, 24, 3, 2; 2002 $RY_{270}$, 11, 2, 1; 2002 $TL_{152}$, 3, 1, 0; 2002 $UF_{78}$, 13, 1, 0; 2002 $XS_{34}$, 97, 2, 2; 2003 $HH_{23}$, 10, 2, 2; 2003 $QL_{91}$, 33, 2, 32; 2003 $UG_{67}$, 16, 1, 0; 2003 $UX_{282}$, 9, 2, 4; 2003 $UG_{385}$, 6, 1, 0; 2003 $WT_{163}$, 6, 1, 0; 2003 $XO_{23}$, 4, 1, 0; 2004 $EO_{12}$, 94, 1, 0; 2004 $EO_{21}$, 58, 1, 0; 2004 $FL_{141}$, 5, 1, 0; 2004 $GA_{62}$, 123, 2, 1; 2004 $MU_8$, 11, 1, 0; 2004 $RO_{107}$, 6, 1, 0; 2004 $RC_{284}$, 107, 2, 1; 2004 $TK_{197}$, 100, 2, 1; 2004 $TP_{308}$, 104, 2, 2; 2004 $VA_{98}$, 4, 1, 0; 2004 $XH_{153}$, 43, 1, 0; 2004 $XE_{166}$, 4, 1, 0; 2004 $XE_{188}$, 3, 1, 0; 2005 $AU_{37}$, 83, 2, 2; 2005 $AT_{40}$, 3, 1, 0; 2005 $CM_{14}$, 90, 2, 2; 2005 $GG_{82}$, 103, 2, 1; 2005 $GH_{170}$, 54, 1, 0; 2005 $JX_{19}$, 5, 1, 0; 2005 $NK_{56}$, 9, 1, 0; 2005 $NL_{116}$, 36, 3, 3; 2005 $OZ_{25}$, 12, 2, 2; 2005 $QN_{16}$, 16, 2, 1; 2005 $QF_{95}$, 4, 1, 0; 2005 $SO_{179}$, 12, 2, 2; 2005 $TJ_2$, 96, 1, 0; 2005 $TH_{70}$, 99, 2, 2; 2005 $TQ_{157}$, 12, 1, 0; 2005 $TT_{191}$, 69, 2, 2; 2005 $UR_{33}$, 22, 3, 2; 2005 $UC_{120}$, 6, 1, 0; 2005 $UE_{404}$, 6, 1, 0; 2005 $UN_{429}$, 26, 2, 2; 2005 $UK_{458}$, 6, 1, 0; 2005 $UU_{469}$, 9, 1, 0; 2005 $UH_{482}$, 6, 1, 0; 2005 $UV_{495}$, 108, 2, 1; 2005 $UL_{532}$, 44, 2, 1; 2005 $VL_5$, 8, 1, 0; 2005 $VH_{37}$, 110, 3, 2; 2005 $VE_{130}$, 94, 1, 0; 2005 $WA_{20}$, 31, 1, 0; 2005 $WD_{23}$, 119, 3, 2; 2005 $WM_{35}$, 3, 1, 0; 2005 $WU_{41}$, 42, 2, 1; 2005 $WQ_{196}$, 3, 1, 0; 2005 $XF_{35}$, 6, 1, 0; 2005 $XH_{102}$, 94, 1, 0; 2005 $YM_{141}$, 4, 1, 0; 2005 $YK_{144}$, 117, 2, 1; 2005 $YC_{185}$, 13, 2, 1; 2005 $YN_{243}$, 5, 1, 0; 2006 $AC_{107}$, 6, 1, 0; 2006 $BZ_4$, 60, 2, 1; 2006 $BN_{98}$, 117, 3, 2; 2006 $BA_{128}$, 6, 1, 0; 2006 $BD_{129}$, 4, 1, 0; 2006 $BM_{178}$, 92, 1, 0; 2006 $BA_{279}$, 82, 1, 0; 2006 $CL_{24}$, 102, 3, 2; 2006 $CU_{42}$, 4, 1, 0; 2006 $CA_{51}$, 110, 3, 2; 2006 $CP_{72}$, 3, 1, 0; 2006 $DJ_{115}$, 91, 1, 0; 2006 $FG_{32}$, 12, 2, 2; 2006 $HX_{103}$, 9, 1, 0; 2006 $JM_{61}$, 30, 3, 2; 2006 $KX_{78}$, 73, 1, 0; 2006 $KV_{126}$, 3, 1, 0; 2006 $QH_{43}$, 81, 1, 0; 2006 $QL_{46}$, 15, 2, 1; 2006 $RJ_{67}$, 3, 2, 1; 2006 $RX_{69}$, 3, 1, 0; 2006 $RH_{75}$, 6, 1, 0; 2006 $RY_{111}$, 5, 1, 0; 2006 $SV_{80}$, 166, 2, 1; 2006 $SF_{152}$, 117, 2, 2; 2006 $SO_{154}$, 12, 2, 2; 2006 $SF_{156}$, 88, 1, 0; 2006 $SV_{174}$, 16, 1, 0; 2006 $SN_{233}$, 27, 2, 2; 2006 $SQ_{236}$, 101, 2, 2; 2006 $TT_{83}$, 9, 1, 0; 2006 $UT_{47}$, 17, 2, 1; 2006 $UX_{49}$, 100, 3, 2; 2006 $UP_{163}$, 6, 1, 0; 2006 $UM_{224}$, 4, 1, 0; 2006 $VU_{23}$, 3, 1, 0; 2006 $VA_{91}$, 113, 2, 1; 2006 $VO_{121}$, 6, 1, 0; 2006 $VH_{131}$, 97, 1, 0; 2006 $WZ_5$, 3, 1, 0; 2006 $YF_{42}$, 6, 1, 0; 2007 $AV_{13}$, 41, 1, 0; 2007 $BU_{51}$, 6, 1, 0; 2007 $BO_{65}$, 29, 1, 0; 2007 $BE_{93}$, 25, 1, 0; 2007 $BP_{103}$, 105, 2, 1; 2007 $CJ_{35}$, 109, 3, 2; 2007 $DT_{23}$, 11, 2, 1; 2007 $DH_{29}$, 105, 2, 2; 2007 $DL_{56}$, 9, 1, 0; 2007 $ET_{17}$, 12, 2, 1; 2007 $EW_{46}$, 80, 2, 1; 2007 $EE_{121}$, 28, 2, 1; 2007 $EO_{204}$, 4, 1, 0; 2007 $GE_{35}$, 107, 3, 2; 2007 $GE_{59}$, 111, 1, 0; 2007 $GS_{75}$, 8, 1, 0; 2007 $HE_{62}$, 100, 1, 0; 2007 LC, 99, 2, 2; 2007 $LS_{10}$, 9, 2, 1439; 2007 $MG_{27}$, 61, 1, 0; 2007 $RE_{166}$, 86, 2, 2; 2007 $RJ_{174}$, 5, 1, 0; 2007 $RS_{307}$, 4, 1, 0; 2007 $TN_{188}$, 3, 1, 0; 2007 $TF_{234}$, 4, 1, 0; 2007 $TE_{237}$, 64, 3, 3; 2007 $TD_{243}$, 11, 3, 2; 2007 $TQ_{359}$, 3, 1, 0; 2007 $TA_{409}$, 6, 2, 1; 2007 $UC_{32}$, 52, 1, 0; 2007 $UL_{64}$, 3, 1, 0; 2007 $UR_{70}$, 5, 1, 0; 2007 $UF_{111}$, 4, 1, 0; 2007 $UH_{135}$, 6, 1, 0; 2007 $VZ_{107}$, 68, 1, 0; 2007 $VS_{274}$, 3, 1, 0; 2007 $XY_{59}$, 47, 1, 0; 2008 $AD_{133}$, 66, 1, 0; 2008 $CO_{57}$, 95, 1, 0; 2008 $CF_{59}$, 113, 3, 2; 2008 $CF_{109}$, 7, 1, 0; 2008 $CZ_{211}$, 91, 2, 1; 2008 $DE_{25}$, 3, 1, 0; 2008 $EN_{21}$, 3, 1, 0; 2008 $EQ_{79}$, 64, 2, 1; 2008 $EC_{172}$, 100, 2, 2; 2008 $FH_{117}$, 6, 1, 0; 2008 $GG_{53}$, 6, 1, 0; 2008 $GN_{65}$, 9, 2, 2; 2008 $HF_5$, 6, 1, 0; 2008 $HJ_{42}$, 6, 1, 0; 2008 $JL_{15}$, 95, 2, 2; 2008 $RL_8$, 107, 1, 0; 2008 $RP_{23}$, 4, 1, 0; 2008 $RP_{47}$, 92, 1, 0; 2008 $RE_{121}$, 87, 1, 0; 2008 $RZ_{124}$, 88, 1, 0; 2008 $SU_{23}$, 209, 3, 2; 2008 $SA_{93}$, 100, 1, 0; 2008 $SS_{176}$, 98, 1, 0; 2008 $SL_{220}$, 11, 2, 1; 2008 $TT_{12}$, 4, 1, 0; 2008 $TD_{64}$, 16, 1, 0; 2008 $TC_{74}$, 72, 3, 2; 2008 $TR_{136}$, 33, 1, 0; 2008 $US_1$, 3, 1, 0; 2008 $UF_9$, 101, 2, 2; 2008 $UN_{42}$, 56, 3, 3; 2008 $UF_{89}$, 5, 1, 0; 2008 $UN_{95}$, 15, 2, 2; 2008 $UB_{126}$, 4, 1, 0; 2008 $UX_{145}$, 5, 1, 0; 2008 $UK_{172}$, 3, 1, 0; 2008 $UO_{175}$, 4, 1, 0; 2008 $UD_{180}$, 3, 1, 0; 2008 $WX_{16}$, 74, 2, 1; 2008 $XV_{27}$, 113, 3, 2; 2008 $YM_{25}$, 12, 2, 2; 2008 $YB_{107}$, 3, 1, 0; 2008 $YQ_{120}$, 3, 1, 0; 2009 $BP_{107}$, 90, 1, 0; 2009 $BF_{148}$, 39, 2, 1; 2009 $DK_{68}$, 86, 1, 0; 2009 $DF_{122}$, 15, 3, 2; 2009 $FR_{52}$, 86, 1, 0; 2009 $KL_{26}$, 6, 1, 0; 2009 $OX_{13}$, 95, 1, 0; 2009 $OV_{17}$, 113, 3, 2; 2009 $RX_{12}$, 100, 1, 0; 2009 $RE_{22}$, 3, 1, 0; 2009 $RY_{25}$, 6, 1, 0; 2009 $RU_{31}$, 4, 1, 0; 2009 $RX_{35}$, 6, 1, 0; 2009 $SO_{34}$, 84, 1, 0; 2009 $SO_{182}$, 95, 2, 2; 2009 $SS_{204}$, 6, 1, 0; 2009 $SM_{259}$, 98, 3, 2; 2009 $SW_{295}$, 6, 1, 0; 2009 $SU_{301}$, 97, 3, 2; 2009 $TU_{11}$, 3, 1, 0; 2009 $UA_{39}$, 99, 1, 0; 2009 $VD_{49}$, 3, 1, 0; 2009 $VY_{60}$, 3, 1, 0; 2009 $VB_{86}$, 95, 2, 1; 2009 $WW_{58}$, 74, 2, 1; 2009 $WO_{80}$, 3, 1, 0; 2009 $WW_{90}$, 101, 2, 1; 2009 $WC_{126}$, 6, 1, 0; 2009 $WQ_{133}$, 79, 2, 1; 2009 $WL_{186}$, 33, 1, 0; 2009 $WA_{234}$, 5, 1, 0; 2009 $XM_{13}$, 83, 2, 2; 2010 $AS_{143}$, 3, 1, 0; 2010 $CQ_{30}$, 121, 2, 1; 2010 $CS_{55}$, 30, 1, 0; 2010 $CY_{164}$, 58, 1, 0; 2010 $EZ_{21}$, 94, 1, 0; 2010 $EX_{47}$, 3, 1, 0; 2010 $EW_{74}$, 108, 2, 1; 2010 $FW_{13}$, 3, 1, 0; 2010 $FY_{85}$, 46, 1, 0; 2010 $GO_{138}$, 5, 1, 0; 2010 $HW_{31}$, 3, 1, 0; 2010 $KV_{128}$, 46, 1, 0; 2010 $RG_{128}$, 3, 1, 0; 2010 $RY_{181}$, 37, 2, 1; 2010 $RZ_{186}$, 6, 1, 0; 2010 $TJ_{21}$, 3, 1, 0; 2010 $TR_{81}$, 4, 1, 0; 2010 $TH_{126}$, 13, 1, 0; 2010 $TB_{156}$, 3, 1, 0; 2010 $UR_{19}$, 20, 2, 1; 2010 $VL_1$, 119, 3, 2; 2010 $VP_{190}$, 6, 1, 0; 2010 $WR_{58}$, 6, 1, 0; 2010 $YO_5$, 20, 2, 1; 2011 $AK_{66}$, 70, 1, 0; 2011 $BW_{66}$, 21, 2, 1; 2011 $BK_{73}$, 87, 2, 2; 2011 $BT_{103}$, 99, 2, 1; 2011 $BR_{123}$, 3, 1, 0; 2011 $BH_{131}$, 3, 1, 0; 2011 $BV_{154}$, 100, 1, 0; 2011 $BB_{165}$, 12, 2, 2; 2011 $CJ_{51}$, 5, 1, 0; 2011 $CD_{64}$, 46, 2, 3; 2011 $CJ_{77}$, 3, 1, 0; 2011 $DG_{24}$, 11, 1, 0; 2011 EN, 65, 2, 1; 2011 $EO_{18}$, 91, 1, 0; 2011 $EP_{46}$, 112, 3, 2; 2011 $EF_{73}$, 3, 1, 0; 2011 $EQ_{74}$, 99, 1, 0; 2011 $EG_{83}$, 72, 2, 1; 2011 $FH_{55}$, 62, 3, 3; 2011 $FC_{75}$, 96, 1, 0; 2011 $FP_{147}$, 5, 1, 0; 2011 $GL_{29}$, 42, 3, 3; 2011 $GA_{47}$, 7, 1, 0; 2011 $HQ_{70}$, 65, 1, 0; 2011 $HS_{73}$, 28, 2, 1; 2011 $OW_{20}$, 16, 2, 1; 2011 $SM_{38}$, 30, 1, 0; 2011 $SA_{71}$, 68, 1, 0; 2011 $SN_{88}$, 6, 1, 0; 2011 $SD_{145}$, 77, 1, 0; 2011 $SQ_{162}$, 6, 1, 0; 2011 $UX_{44}$, 110, 3, 2; 2011 $UP_{53}$, 109, 2, 1; 2011 $UT_{56}$, 31, 2, 2; 2011 $UM_{133}$, 6, 1, 0; 2011 $UF_{149}$, 6, 1, 0; 2011 $VN_{21}$, 83, 2, 1; 2011 $WB_{41}$, 103, 2, 1; 2011 $WS_{157}$, 73, 2, 2; 2011 $YU_{37}$, 5, 1, 0; 2011 $YP_{64}$, 16, 2, 2; 2012 $BG_7$, 106, 2, 1; 2012 $BQ_{18}$, 8, 1, 0; 2012 $BK_{59}$, 3, 1, 0; 2012 $BF_{83}$, 115, 2, 1; 2012 $BH_{135}$, 6, 1, 0; 2012 $CY_6$, 3, 1, 0; 2012 $CQ_{32}$, 93, 2, 1; 2012 $DB_{24}$, 98, 2, 2; 2012 $DM_{38}$, 3, 1, 0; 2012 $DJ_{84}$, 6, 1, 0; 2012 $FT_2$, 42, 1, 0; 2012 $FR_{12}$, 87, 1, 0; 2012 $FH_{35}$, 6, 1, 0; 2012 $KN_3$, 3, 1, 0; 2012 $LO_4$, 18, 3, 3; 2012 $LN_{11}$, 5, 1, 0; 2012 $LN_{25}$, 17, 3, 2; 2012 $MH_9$, 3, 1, 0; 2012 $RR_{27}$, 6, 1, 0; 2012 $ST_{29}$, 77, 1, 0; 2012 $SC_{48}$, 3, 1, 0; 2012 $SZ_{53}$, 103, 2, 2; 2012 $TM_{11}$, 5, 1, 0; 2012 $TY_{29}$, 9, 1, 0; 2012 $TB_{165}$, 105, 2, 2; 2012 $TK_{179}$, 4, 1, 0; 2012 $TD_{207}$, 6, 1, 0; 2012 $TF_{281}$, 3, 1, 0; 2012 $UN_7$, 4, 1, 0; 2012 $US_{31}$, 10, 2, 1; 2012 $UQ_{40}$, 6, 1, 0; 2012 $UL_{71}$, 100, 2, 2; 2012 $UN_{111}$, 5, 1, 0; 2012 $UW_{120}$, 100, 1, 0; 2012 $VL_{14}$, 90, 3, 2; 2012 $VB_{36}$, 11, 2, 1; 2012 $VL_{43}$, 6, 1, 0; 2012 $VP_{48}$, 12, 1, 0; 2012 $VW_{97}$, 3, 1, 0; 2012 $WH_{19}$, 36, 1, 0; 2012 $XB_{10}$, 25, 2, 1; 2012 $XG_{115}$, 3, 1, 0; 2012 $YW_4$, 5, 1, 0; 2013 $AW_9$, 5, 1, 0; 2013 $AO_{86}$, 3, 1, 0; 2013 $AT_{166}$, 6, 1, 0; 2013 $BV_{13}$, 6, 1, 0; 2013 $CR_{98}$, 31, 2, 2; 2013 $CR_{153}$, 6, 1, 0; 2013 $CC_{158}$, 67, 1, 0; 2013 $CG_{171}$, 6, 1, 0; 2013 $CB_{187}$, 3, 1, 0; 2013 $EC_{10}$, 6, 1, 0; 2013 $EP_{16}$, 55, 1, 0; 2013 $EN_{24}$, 111, 3, 2; 2013 $ES_{37}$, 6, 2, 1; 2013 $FB_9$, 101, 2, 2; 2013 $GL_{28}$, 6, 1, 0; 2013 $GC_{68}$, 3, 1, 0; 2013 $GR_{97}$, 3, 1, 0; 2013 $GC_{128}$, 3, 1, 0; 2013 $HM_{116}$, 104, 2, 2; 2013 $HC_{145}$, 11, 2, 3; 2013 $JL_{31}$, 6, 1, 0; 2013 $NB_5$, 3, 1, 0; 2013 PY, 93, 1, 0; 2013 $PE_{30}$, 22, 2, 1; 2013 $PX_{67}$, 49, 1, 0; 2013 $PW_{74}$, 126, 2, 29; 2013 $QW_{50}$, 79, 2, 1; 2013 $QF_{94}$, 6, 1, 0; 2013 $RY_{14}$, 3, 1, 0; 2013 $RX_{102}$, 3, 1, 0; 2013 $SQ_{85}$, 6, 1, 0; 2013 $TU_{75}$, 3, 1, 0; 2013 $TR_{86}$, 56, 2, 2; 2013 $TG_{97}$, 3, 1, 0; 2013 $TS_{124}$, 26, 1, 0; 2013 $WU_{28}$, 6, 1, 0; 2013 $WO_{59}$, 102, 3, 2; 2013 $WX_{60}$, 52, 2, 3; 2013 $YQ_{33}$, 4, 1, 0; 2013 $YN_{71}$, 3, 1, 0; 2013 $YB_{97}$, 117, 2, 1; 2013 $YH_{137}$, 9, 2, 1; 2014 $AR_{15}$, 4, 1, 0; 2014 $AC_{55}$, 9, 1, 0; 2014 $BT_{21}$, 95, 2, 1; 2014 $BW_{60}$, 3, 1, 0; 2014 $CD_{14}$, 24, 1, 0; 2014 $CX_{15}$, 101, 3, 2; 2014 $DZ_{81}$, 6, 1, 0; 2014 $DS_{104}$, 94, 1, 0; 2014 $EL_{97}$, 3, 1, 0; 2014 $EO_{206}$, 8, 1, 0; 2014 $EL_{217}$, 6, 1, 0; 2014 $FU_{51}$, 71, 1, 0; 2014 $FC_{67}$, 3, 1, 0; 2014 $GN_{10}$, 100, 2, 1; 2014 $HA_{47}$, 82, 3, 2; 2014 $HS_{68}$, 102, 1, 0; 2014 $HU_{86}$, 101, 2, 2; 2014 $HX_{119}$, 73, 1, 0; 2014 $KM_8$, 21, 1, 0; 2014 $KQ_{48}$, 6, 1, 0; 2014 $KT_{63}$, 5, 1, 0; 2014 $KN_{77}$, 88, 2, 2; 2014 $KA_{104}$, 9, 2, 2; 2014 $KS_{109}$, 5, 1, 0; 2014 $MX_{60}$, 101, 1, 0; 2014 $MY_{72}$, 10, 1, 0; 2014 $NQ_{61}$, 4, 1, 0; 2014 $NE_{68}$, 6, 1, 0; 2014 $ON_{51}$, 85, 1, 0; 2014 $OO_{72}$, 3, 1, 0; 2014 $OS_{119}$, 6, 1, 0; 2014 $OW_{125}$, 6, 1, 0; 2014 $OR_{138}$, 99, 2, 2; 2014 $OR_{142}$, 6, 1, 0; 2014 $OD_{154}$, 101, 2, 2; 2014 $OY_{159}$, 17, 2, 2; 2014 $OD_{207}$, 6, 1, 0; 2014 $OH_{236}$, 6, 1, 0; 2014 $OX_{258}$, 6, 1, 0; 2014 $OC_{274}$, 66, 1, 0; 2014 $OG_{318}$, 6, 1, 0; 2014 $OJ_{351}$, 7, 1, 0; 2014 $OL_{390}$, 4, 1, 0; 2014 $OZ_{403}$, 6, 1, 0; 2014 $OP_{408}$, 5, 1, 0; 2014 $OS_{409}$, 96, 2, 1; 2014 $PU_{11}$, 13, 2, 1; 2014 $PY_{61}$, 93, 1, 0; 2014 $PP_{72}$, 108, 2, 1; 2014 $PE_{74}$, 9, 1, 0; 2014 $QF_{21}$, 3, 1, 0; 2014 $QS_{47}$, 3, 1, 0; 2014 $QS_{131}$, 80, 1, 0; 2014 $QR_{162}$, 6, 1, 0; 2014 $QG_{186}$, 3, 1, 0; 2014 $QN_{235}$, 100, 2, 2; 2014 $QL_{270}$, 6, 1, 0; 2014 $QC_{272}$, 5, 1, 0; 2014 $QW_{316}$, 75, 2, 1; 2014 $QA_{349}$, 60, 2, 1; 2014 $QH_{405}$, 3, 1, 0; 2014 $QQ_{405}$, 4, 1, 0; 2014 $QR_{411}$, 93, 2, 2; 2014 $QF_{416}$, 114, 3, 2; 2014 $QF_{448}$, 121, 2, 1; 2014 $QM_{459}$, 6, 1, 0; 2014 $QD_{460}$, 96,

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(522005), 6, 1, 0; (522171), 200, 3, 2; (523321), 46, 3, 2; (523492), 108, 3, 2; *[89623, 1822, 1∗, 2013/03/17–2019/09/29]*

{14} 2014 $HG_{196}$, 8, 2, 1; 2018 $BX_5$, 4, 2, 1; 2018 $EE_9$, 1, 1, 0; 2018 $RQ_4$, 2, 1, 0; 2018 $RF_5$, 4, 2, 1; 2018 $SD_2$, 4, 2, 2; 2019 $DW_1$, 3, 1, 0; 2019 $JH_7$, 1, 1, 0; *[27, 8, 0∗, 2014/04/25–2019/05/13]*

{15} 2014 $HY_{195}$, 21, 1, 0; 2014 $UB_{225}$, 14, 2, 112; *[35, 2, 0∗, 2014/02/23–2014/10/27]*

{3} 2004 $TQ_{357}$, 26, 1, 0; 2005 $JZ_{11}$, 49, 1, 0; 2005 $XQ_{18}$, 36, 1, 0; 2009 $CA_{13}$, 6, 1, 0; 2011 $MN_3$, 4, 1, 0; 2011 $MJ_4$, 10, 1, 0; 2012 $TC_{72}$, 5, 1, 0; 2012 $TK_{262}$, 25, 1, 0; 2015 $AV_{233}$, 32, 1, 0; 2015 $FH_{61}$, 13, 1, 0; 2016 $CT_{148}$, 18, 1, 0; 2016 $GR_{126}$, 4, 1, 0; 2017 $NP_2$, 52, 1, 0; 2017 $OV_{16}$, 90, 1, 0; 2017 $OJ_{18}$, 6, 1, 0; 2017 $PQ_{36}$, 45, 1, 0; 2017 $PV_{36}$, 97, 1, 0; 2017 $QQ_7$, 26, 1, 0; 2017 $QX_7$, 6, 1, 0; 2017 $QY_8$, 44, 1, 0; 2017 $QK_{31}$, 57, 1, 0; 2018 $VT_{46}$, 9, 1, 0; *[660, 22, 0∗, 2017/06/02]*

{4} 2013 $GC_{82}$, 9, 1, 0; *[9, 1, 0∗, 2019/07/16–2019/07/17]*

{5} 2008 $TA_{102}$, 5, 1, 0; 2011 $QS_{32}$, 4, 1, 0; 2011 $UM_{174}$, 5, 1, 0; 2014 $SO_{301}$, 3, 1, 0; 2015 $PU_{173}$, 5, 1, 0; 2017 CQ, 3, 1, 0; *[25, 6, 0∗, 2014/04/23–2016/05/03]*

{6} 2006 $JT_{38}$, 3, 1, 0; 2009 $SO_{197}$, 3, 1, 0; 2013 $JM_{59}$, 3, 1, 0; 2013 $JN_{59}$, 3, 1, 0; 2013 $JZ_{59}$, 3, 1, 0; 2013 $JA_{60}$, 3, 1, 0; 2014 $OR_{303}$, 3, 1, 0; 2014 $QH_{71}$, 3, 1, 0; 2014 $SQ_{318}$, 3, 1, 0; 2015 $TN_{87}$, 3, 1, 0; 2016 $CD_{59}$, 3, 1, 0; 2017 $QB_1$, 3, 1, 0; 2017 $RQ_{30}$, 3, 1, 0; *[39, 13, 0∗, 2013/05/31]*

{7} 2014 $WS_{317}$, 19, 1, 0; 2017 $FD_{95}$, 19, 1, 0; *[38, 2, 0∗, 2014/09/24–2014/10/06]*

{9} 2000 $QP_{238}$, 8, 1, 0; 2003 $FK_{97}$, 28, 1, 0; 2005 $QO_{19}$, 18, 1, 0; 2005 $XC_{108}$, 5, 1, 0; 2006 $EV_{54}$, 4, 1, 0; 2007 $DG_{49}$, 3, 1, 0; 2007 $GH_{69}$, 28, 1, 0; 2008 $RH_{55}$, 17, 1, 0; 2009 $BO_{67}$, 18, 1, 0; 2009 $BJ_{109}$, 4, 1, 0; 2010 $TQ_{115}$, 19, 1, 0; 2011 $UG_{208}$, 7, 1, 0; 2011 $YK_{32}$, 6, 2, 1; 2012 $TN_7$, 3, 1, 0; 2012 $XF_{44}$, 5, 1, 0; 2012 $XS_{48}$, 9, 1, 0; 2013 $EB_{14}$, 9, 1, 0; 2014 $EH_{80}$, 27, 1, 0; 2014 $HS_{61}$, 21, 1, 0; 2014 $HN_{67}$, 8, 1, 0; 2014 $HY_{143}$, 6, 2, 1; 2014 $HF_{164}$, 14, 1, 0; 2015 $FS_{109}$, 16, 3, 2; 2015 $HO_{146}$, 3, 1, 0; 2015 $LF_{40}$, 13, 2, 4; 2015 $LG_{40}$, 4, 1, 0; 2015 $LH_{40}$, 4, 1, 0; 2015 $PM_{313}$, 4, 1, 0; 2015 $QM_5$, 3, 1, 0; 2015 $RD_{104}$, 7, 1, 0; 2016 $XX_{10}$, 4, 1, 0; 2017 $VB_{31}$, 4, 1, 0; 2018 $BE_2$, 5, 1, 0; *[334, 33, 0∗, 2015/05/27–2015/09/01]*

### W85 Cerro Tololo-LCO A

Observers J. D. Armstrong, T. Lister, S. Greenstreet, E. Gomez, J. Chatelain, J. MacFarlane. Measurers J. D. Armstrong, T. Lister. 1.0-m $f/8$ Ritchey-Chrétien + CCD, 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2006 $DR_{208}$, 4, 1, 0; 2016 $OD_2$, 5, 1, 0; 2017 $BW_{101}$, 3, 1, 0; 2017 $OP_2$, 4, 1, 0; 2017 $OQ_2$, 4, 1, 0; 2019 $SZ_5$, 3, 1, 0; *[23, 6, 0∗, 2016/07/30–2019/09/26]*

### W86 Cerro Tololo-LCO B

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet, R. Mendez, S. Bouquillon, D. Souami, F. Spoto, W. Thuillot, M. Altmann, J. MacFarlane. Measurers T. Lister, W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2004 $TD_{10}$, 3, 1, 0; 2006 $UF_{290}$, 4, 1, 0; 2010 $RJ_{99}$, 11, 1, 0; 2014 $SJ_{140}$, 3, 1, 0; 2015 $KQ_{159}$, 6, 1, 0; 2015 $TL_{338}$, 5, 1, 0; 2015 $TV_{368}$, 7, 1, 0; 2016 $TC_{16}$, 10, 1, 0; 2017 $DF_6$, 4, 1, 0; 2017 $OQ_2$, 3, 1, 0; 2019 RB, 3, 1, 0; (76012), 7, 1, 0; (116954), 7, 1, 0; (146464), 4, 1, 0; (186400), 5, 1, 0; (187662), 7, 1, 0; (212414), 6, 1, 0; *[95, 17, 0∗, 2014/09/21–2019/09/27]*

### W87 Cerro Tololo-LCO C

Observers R. Mendez, S. Bouquillon, D. Souami, F. Spoto, W. Thuillot, M. Altmann, T. Lister, J. Chatelain, E. Gomez, S. Greenstreet. Measurers W. Thuillot, S. Bouquillon, F. Taris, T. Carlucci, C. Barache, F. Spoto, T. Lister. 1.0-m $f/8.0$ Ritchey-Chrétien + CCD.

2006 $QY_{130}$, 6, 1, 0; 2011 $YJ_{59}$, 6, 1, 0; 2017 $DL_{18}$, 6, 1, 0; 2018 $EF_2$, 5, 1, 0; 2019 $QZ_1$, 3, 1, 0; 2019 $QD_6$, 3, 1, 0; 2019 $QW_7$, 3, 1, 0; 2019 $QK_8$, 3, 1, 0; 2019 $QO_8$, 4, 1, 0; 2019 RC, 5, 1, 0; 2019 $RJ_3$, 3, 1, 0; 2019 $SV_9$, 4, 1, 0; 2019 $TT_1$, 3, 1, 0; (1271), 6, 1, 0; (89625), 6, 1, 0; (111805), 6, 1, 0; (196712), 5, 1, 0; (220746), 6, 1, 0; (239076), 6, 1, 0; (482808), 6, 1, 0; (518286), 6, 1, 0; *[101, 21, 0∗, 2018/03/09–2019/10/08]*

### W88 Slooh.com Chile Observatory, La Dehesa

Observer A. J. Evans. 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD. (01)
Observer W. F. Cashwell. 0.35-m $f/11.0$ Schmidt-Cassegrain + CCD. (10)

{10} 2012 $TA_{79}$, 5, 2, 1; *[5, 1, 0∗, 2019/09/21–2019/09/22]*

{1} (3753), 3, 1, 0; (481542), 4, 2, 1; *[7, 2, 0∗, 2019/09/12–2019/09/28]*

### W89 Cerro Tololo-LCO Aqawan A #1

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet. Measurer T. Lister. 0.4-m $f/8.0$ Schmidt-Cassegrain + CCD.

2019 QH, 3, 1, 0; *[3, 1, 0∗, 2019/08/30]*

### W92 MASTER-OAFA Observatory, San Juan

Observers S. Bodrov, V. Lipunov, E. Gorbovskoy, N. Tiurina, P. Balanutsa, A. Kuznetsov, I. Gorbunov, F. Balakin, D. Zimnukhov, V. Kornilov, R. Podesta, C. Lopez, F. Podesta, H. Levato, V. Chazov, C. Saffe, N. Shatskiy, V. Yurkov, Y. Sergienko, V. Krushinsky, I. Zalozhnih, A. Popov, K. Ivanov, S. Yazev, N. Budnev. Measurers E. Konstantinov, O. Chuvalaev, V. Poleshchuk, O. Gress, A. Parkhomenko, A. Tlatov, D. Dormidontov, V. Senik, V. Shumkov, S. Shurpakov, A. Bourdanov, D. Buckley, S. Potter, A. Kniazev, M. Kotze, A. Gabovich, R. Rebolo, M. Serra-Ricart, G. Israelyan, N. Lodieu, D. Vlasenko, D. Zimnukhov, A. Rezaeva, C. Lopez, F. Podesta, H. Levato, C. Saffe, S. Bodrov, R. Podesta, I. Gorbunov. 0.4-m $f/2.5$ reflector + CCD.

2001 $RN_{47}$, 2, 1, 0; 2009 $XW_{21}$, 6, 1, 0; 2019 $QD_5$, 4, 1, 0; (9), 9, 3, 2; (41), 2, 1, 0; (87), 2, 1, 0; (103), 2, 1, 0; (112), 6, 2, 2; (142), 4, 1, 0; (144), 2, 1, 0; (157), 2, 1, 0; (160), 2, 1, 0; (173), 2, 1, 0; (176), 2, 1, 0; (196), 4, 2, 1; (213), 6, 2, 1; (240), 2, 1, 0; (244), 1, 1, 0; (247), 2, 1, 0; (262), 2, 1, 0; (275), 2, 1, 0; (279), 3, 1, 0; (363), 2, 1, 0; (376), 2, 1, 0; (380), 2, 1, 0; (389), 3, 1, 0; (403), 2, 1, 0; (411), 2, 1, 0; (413), 4, 2, 18; (425), 3, 1, 0; (427), 2, 1, 0; (472), 2, 1, 0; (503), 3, 1, 0; (519), 6, 2, 17; (580), 3, 1, 0; (592), 2, 1, 0; (598), 5, 2, 2; (622), 2, 1, 0; (627), 2, 1, 0; (698), 4, 1, 0; (701), 3, 1, 0; (703), 2, 1, 0; (705), 6, 2, 17; (708), 2, 1, 0; (710), 2, 1, 0; (711), 4, 2, 1; (729), 2, 1, 0; (737), 10, 1, 0; (746), 2, 1, 0; (768), 2, 1, 0; (784), 4, 2, 2; (785), 2, 1, 0; (801), 1, 1, 0; (803), 2, 1, 0; (812), 2, 1, 0; (816), 2, 1, 0; (859), 2, 1, 0; (908), 2, 1, 0; (912), 3, 1, 0; (927), 1, 1, 0; (929), 1, 1, 0; (930), 2, 1, 0; (971), 2, 1, 0; (979), 2, 1, 0; (1003), 2, 1, 0; (1008), 1, 1, 0; (1042), 4, 2, 1; (1081), 1, 1, 0; (1083), 2, 1, 0; (1112), 3, 1, 0; (1115), 2, 1, 0; (1137), 1, 1, 0; (1139), 2, 1, 0; (1148), 4, 1, 0; (1157), 2, 1, 0; (1177), 3, 1, 0; (1207), 2, 1, 0; (1209), 2, 1, 0; (1219), 2, 1, 0; (1237), 4, 1, 0; (1243), 2, 1, 0; (1261), 2, 1, 0; (1278), 8, 3, 17; (1310), 4, 2, 3; (1316), 4, 2, 1; (1330), 2, 1, 0; (1341), 5, 2, 1; (1368), 2, 1, 0; (1388), 1, 1, 0; (1399), 2, 1, 0; (1407), 2, 1, 0; (1410), 4, 2, 1; (1462), 4, 1, 0; (1521), 2, 1, 0; (1540), 4, 2, 1; (1584), 2, 1, 0; (1665), 1, 1, 0; (1722), 2, 1, 0; (1725), 2, 1, 0; (1746), 4, 1, 0; (1770), 1, 1, 0; (1782), 4, 1, 0; (1799), 2, 1, 0; (1847), 2, 1, 0; (1852), 2, 1, 0; (1865), 2, 1, 0; (1920), 2, 1, 0; (1952), 3, 2, 1; (1957), 3, 1, 0; (1969), 4, 1, 0; (1985), 3, 1, 0; (2006), 4, 1, 0; (2080), 2, 1, 0; (2166), 2, 1, 0; (2260), 2, 1, 0; (2273), 4, 2, 1; (2309), 2, 1, 0; (2365), 2, 1, 0; (2392), 4, 1, 0; (2404), 3, 1, 0; (2411), 2, 1, 0; (2448), 6, 2, 1; (2466), 5, 1, 0; (2474), 2, 1, 0; (2512), 2, 1, 0; (2566), 2, 1, 0; (2587), 3, 1, 0; (2617), 4, 1, 0; (2717), 6, 1, 0; (2725), 4, 2, 17; (2760), 2, 1, 0; (2767), 2, 1, 0; (2786), 2, 1, 0; (2797), 8, 2, 1; (2826), 2, 1, 0; (2858), 2, 1, 0; (2881), 2, 1, 0; (2937), 2, 1, 0; (2974), 2, 1, 0; (2984), 2, 1, 0; (3007), 2, 1, 0; (3080), 6, 3, 17; (3121), 2, 1, 0; (3131), 2, 1, 0; (3152), 2, 1, 0; (3171), 4, 2, 1; (3184), 3, 1, 0; (3197), 2, 1, 0; (3209), 2, 1, 0; (3301), 2, 1, 0; (3305), 2, 1, 0; (3325), 2, 1, 0; (3339), 4, 1, 0; (3340), 2, 1, 0; (3342), 2, 1, 0; (3347), 4, 2, 1; (3380), 2, 1, 0; (3385), 2, 1, 0; (3387), 3, 1, 0; (3477), 2, 1, 0; (3568), 4, 2, 1; (3584), 2, 1, 0; (3621), 4, 1, 0; (3623), 2, 1, 0; (3626), 2, 1, 0; (3727), 2, 1, 0; (3776), 6, 2, 1; (3828), 2, 1, 0; (3859), 2, 1, 0; (3931), 2, 1, 0; (3940), 2, 1, 0; (4047), 3, 1, 0; (4121), 2, 1, 0; (4250), 2, 1, 0; (4288), 2, 1, 0; (4310), 3, 1, 0; (4372), 5, 2, 1; (4374), 2, 1, 0; (4420), 2, 1, 0; (4521), 2, 1, 0; (4534), 2, 1, 0; (4566), 2, 1, 0; (4575), 2, 1, 0; (4659), 2, 1, 0; (4696), 2, 1, 0; (4765), 5, 2, 1; (4774), 4, 1, 0; (4834), 2, 1, 0; (4854), 4, 1, 0; (4869), 2, 1, 0; (4879), 2, 1, 0; (4898), 2, 1, 0; (4946), 4, 2, 1; (4967), 2, 1, 0; (4996), 2, 1, 0; (5027), 2, 1, 0; (5028), 4, 2, 17; (5112), 2, 1, 0; (5160), 2, 1, 0; (5215), 2, 1, 0; (5246), 4, 2, 1; (5254), 6, 2, 1; (5259), 2, 1, 0; (5283), 2, 1, 0; (5285), 2, 1, 0; (5361), 2, 1, 0; (5426), 2, 1, 0; (5467), 2, 1, 0; (5530), 4, 1, 0; (5626), 2, 1, 0; (5631), 2, 1, 0; (5707), 2, 1, 0; (5824), 1, 1, 0; (5827), 2, 1, 0; (5852), 4, 2, 17; (5890), 2, 1, 0; (5919), 3, 1, 0; (5931), 4, 1, 0; (5955), 2, 1, 0; (5957), 14, 3, 5; (5967), 3, 1, 0; (5994), 2, 1, 0; (6117), 1, 1, 0; (6140), 2, 1, 0; (6147), 2, 1, 0; (6166), 1, 1, 0; (6303), 1, 1, 0; (6306), 2, 1, 0; (6385), 2, 1, 0; (6410), 2, 1, 0; (6438), 2, 1, 0; (6444), 4, 1, 0; (6476), 4, 2, 1; (6797), 3, 1, 0; (6970), 2, 1, 0; (6973), 4, 1, 0; (6994), 4, 2, 1; (7020), 2, 1, 0; (7081), 2, 1, 0; (7131), 6, 3, 17;

(7133), 3, 1, 0; (7190), 2, 1, 0; (7365), 2, 1, 0; (7435), 2, 1, 0; (7610), 2, 1, 0; (7664), 4, 2, 1; (7703), 2, 1, 0; (7759), 2, 1, 0; (7783), 2, 1, 0; (7788), 2, 1, 0; (7875), 2, 1, 0; (7935), 4, 1, 0; (8305), 2, 1, 0; (8339), 4, 2, 1; (8356), 5, 1, 0; (8415), 4, 2, 1; (8527), 2, 1, 0; (8594), 4, 1, 0; (8698), 4, 2, 1; (8785), 2, 1, 0; (8854), 2, 1, 0; (8925), 2, 1, 0; (9006), 4, 2, 2; (9087), 2, 1, 0; (9223), 2, 1, 0; (9348), 2, 1, 0; (9369), 3, 1, 0; (9374), 4, 1, 0; (9381), 2, 1, 0; (9400), 6, 3, 17; (9442), 4, 2, 1; (9533), 3, 1, 0; (10002), 4, 1, 0; (10157), 1, 1, 0; (10187), 6, 3, 17; (10235), 2, 1, 0; (10314), 4, 1, 0; (10376), 1, 1, 0; (10418), 4, 1, 0; (10500), 2, 1, 0; (10531), 4, 2, 1; (10611), 2, 1, 0; (10774), 4, 1, 0; (10856), 5, 2, 17; (10922), 2, 1, 0; (11119), 2, 1, 0; (11282), 2, 1, 0; (11394), 2, 1, 0; (11420), 2, 1, 0; (11424), 2, 1, 0; (11429), 3, 1, 0; (11846), 2, 1, 0; (11871), 3, 1, 0; (11965), 2, 1, 0; (12043), 2, 1, 0; (12324), 2, 1, 0; (12390), 2, 1, 0; (12583), 2, 1, 0; (12808), 2, 1, 0; (12914), 2, 1, 0; (12977), 4, 2, 1; (13009), 2, 1, 0; (13145), 2, 1, 0; (13296), 2, 1, 0; (13307), 2, 1, 0; (13519), 4, 2, 16; (13694), 2, 1, 0; (13715), 2, 1, 0; (13754), 11, 4, 17; (13936), 2, 1, 0; (14206), 2, 1, 0; (14386), 2, 1, 0; (14406), 2, 1, 0; (14530), 2, 1, 0; (14687), 2, 1, 0; (14849), 4, 1, 0; (15330), 2, 1, 0; (15335), 2, 1, 0; (15802), 2, 1, 0; (15812), 2, 1, 0; (15886), 2, 1, 0; (15916), 2, 1, 0; (15955), 2, 1, 0; (16098), 1, 1, 0; (16181), 4, 1, 0; (16403), 14, 2, 1; (16703), 2, 1, 0; (16884), 4, 1, 0; (16977), 1, 1, 0; (17751), 2, 1, 0; (17845), 2, 1, 0; (17911), 1, 1, 0; (17928), 2, 1, 0; (17941), 4, 1, 0; (17985), 2, 1, 0; (18126), 2, 1, 0; (18269), 1, 1, 0; (18378), 4, 2, 1; (18557), 2, 1, 0; (18896), 10, 2, 1; (18902), 2, 1, 0; (18913), 2, 1, 0; (19370), 2, 1, 0; (19492), 2, 1, 0; (19734), 2, 1, 0; (19920), 2, 1, 0; (20111), 4, 2, 1; (20133), 2, 1, 0; (20275), 2, 1, 0; (20424), 4, 2, 1; (20673), 2, 1, 0; (20737), 2, 1, 0; (20755), 2, 1, 0; (21062), 4, 2, 1; (21232), 4, 1, 0; (21398), 2, 1, 0; (21417), 2, 1, 0; (21523), 4, 2, 1; (21714), 1, 1, 0; (21775), 2, 1, 0; (21787), 2, 1, 0; (21936), 2, 1, 0; (21975), 3, 1, 0; (22015), 2, 1, 0; (22097), 3, 1, 0; (22212), 2, 1, 0; (22297), 2, 1, 0; (22433), 2, 1, 0; (22534), 2, 1, 0; (22723), 2, 1, 0; (22733), 2, 1, 0; (22833), 2, 1, 0; (22920), 2, 1, 0; (23044), 2, 1, 0; (23293), 2, 1, 0; (23363), 3, 1, 0; (23368), 2, 1, 0; (23418), 2, 1, 0; (23565), 1, 1, 0; (23701), 3, 1, 0; (23707), 4, 2, 1; (23711), 6, 3, 17; (23744), 2, 1, 0; (23826), 2, 1, 0; (24078), 3, 1, 0; (24163), 2, 1, 0; (24313), 1, 1, 0; (24503), 3, 1, 0; (24534), 1, 1, 0; (24613), 6, 1, 0; (24678), 2, 1, 0; (24694), 2, 1, 0; (24730), 1, 1, 0; (24822), 4, 1, 0; (24918), 7, 2, 1; (24984), 2, 1, 0; (25215), 2, 1, 0; (25489), 3, 1, 0; (25503), 2, 1, 0; (25532), 2, 1, 0; (25558), 2, 1, 0; (25643), 6, 2, 17; (25679), 2, 1, 0; (25767), 2, 1, 0; (25822), 4, 1, 0; (25827), 2, 1, 0; (25920), 1, 1, 0; (25942), 2, 1, 0; (26204), 2, 1, 0; (26220), 4, 2, 1; (26262), 2, 1, 0; (26285), 2, 1, 0; (26312), 2, 1, 0; (26329), 4, 1, 0; (26362), 2, 1, 0; (26762), 1, 1, 0; (27058), 2, 1, 0; (27136), 2, 1, 0; (27142), 3, 1, 0; (27146), 3, 1, 0; (27174), 2, 1, 0; (27302), 3, 2, 1; (27303), 2, 1, 0; (27377), 2, 1, 0; (27620), 2, 1, 0; (27898), 2, 1, 0; (28069), 2, 1, 0; (28105), 1, 1, 0; (28168), 2, 1, 0; (28405), 2, 1, 0; (28538), 2, 1, 0; (28625), 2, 1, 0; (28735), 4, 1, 0; (28868), 2, 1, 0; (29292), 2, 1, 0; (29482), 2, 1, 0; (29740), 2, 1, 0; (29753), 2, 1, 0; (29845), 3, 1, 0; (29865), 2, 1, 0; (29909), 3, 1, 0; (29943), 2, 1, 0; (30046), 2, 1, 0; (30116), 2, 1, 0; (30181), 2, 1, 0; (30252), 3, 1, 0; (30370), 1, 1, 0; (30928), 1, 1, 0; (31261), 2, 1, 0; (31310), 2, 1, 0; (31404), 2, 1, 0; (31557), 2, 1, 0; (32161), 4, 1, 0; (32270), 2, 1, 0; (32458), 4, 1, 0; (32514), 2, 1, 0; (32689), 2, 1, 0; (32814), 6, 3, 18; (32815), 2, 1, 0; (32816), 2, 1, 0; (33474), 2, 1, 0; (33929), 2, 1, 0; (34060), 5, 1, 0; (34702), 2, 1, 0; (34755), 18, 1, 0; (34765), 4, 1, 0; (35130), 1, 1, 0; (35215), 2, 1, 0; (35518), 2, 1, 0; (35684), 2, 1, 0; (36024), 2, 1, 0; (36357), 3, 1, 0; (36464), 2, 1, 0; (36484), 2, 1, 0; (36501), 2, 1, 0; (36707), 2, 1, 0; (37714), 2, 1, 0; (38095), 1, 1, 0; (38468), 11, 3, 8; (38573), 2, 1, 0; (38795), 2, 1, 0; (39263), 2, 1, 0; (39525), 2, 1, 0; (40013), 2, 1, 0; (40030), 2, 1, 0; (40115), 2, 1, 0; (40253), 1, 1, 0; (40297), 4, 1, 0; (40631), 2, 1, 0; (42105), 2, 1, 0; (42367), 1, 1, 0; (42402), 2, 1, 0; (42411), 4, 2, 1; (42683), 2, 1, 0; (42827), 2, 1, 0; (43391), 2, 1, 0; (43648), 3, 1, 0; (43964), 2, 1, 0; (44042), 2, 1, 0; (44215), 2, 1, 0; (45040), 5, 2, 1; (45069), 1, 1, 0; (45196), 3, 1, 0; (45258), 4, 1, 0; (45339), 4, 1, 0; (45366), 2, 1, 0; (45487), 2, 1, 0; (45644), 2, 1, 0; (45825), 2, 1, 0; (46077), 2, 1, 0; (46113), 2, 1, 0; (46336), 2, 1, 0; (46742), 2, 1, 0; (47013), 2, 1, 0; (47085), 2, 1, 0; (47136), 2, 1, 0; (47397), 2, 1, 0; (47710), 2, 1, 0; (48019), 6, 2, 1; (48132), 2, 1, 0; (48445), 2, 1, 0; (48669), 2, 1, 0; (48840), 2, 1, 0; (48982), 2, 1, 0; (49000), 2, 1, 0; (49166), 2, 1, 0; (49576), 2, 1, 0; (49721), 3, 1, 0; (49835), 2, 1, 0; (50149), 2, 1, 0; (50403), 4, 2, 1; (50817), 4, 2, 17; (51262), 4, 1, 0; (51371), 4, 2, 1; (51550), 29, 2, 8; (51556), 2, 1, 0; (51598), 2, 1, 0; (52584), 2, 1, 0; (52620), 2, 1, 0; (53003), 2, 1, 0; (53032), 4, 1, 0; (53317), 2, 2, 2; (53488), 2, 1, 0; (54005), 2, 1, 0; (54160), 2, 1, 0; (54462), 2, 1, 0; (54537), 2, 1, 0; (54679), 2, 1, 0; (54719), 2, 1, 0; (55595), 2, 1, 0; (56107), 2, 1, 0; (56191), 2, 1, 0; (56356), 1, 1, 0; (56500), 9, 2, 1; (56709), 2, 1, 0; (56771), 1, 1, 0; (57077), 2, 1, 0; (57082), 4, 1, 0; (57176), 2, 1, 0; (57219), 2, 1, 0; (57224), 1, 1, 0; (57504), 3, 1, 0; (57680), 2, 1, 0; (58069), 2, 1, 0; (58688), 3, 1, 0; (58976), 2, 1, 0; (59225), 2, 1, 0; (59320), 4, 1, 0; (59436), 2, 1, 0; (59489), 2, 1, 0; (60094), 1, 1, 0; (60937), 2, 1, 0; (61148), 2, 1, 0; (61529), 2, 1, 0; (61561), 4, 1, 0; (61702), 2, 1, 0; (61949), 4, 1, 0; (62919), 1, 1, 0; (63945), 2, 1, 0; (64060), 2, 1, 0; (64100), 9, 2, 1; (64227), 3, 1, 0; (64266), 4, 1, 0; (64448), 2, 1, 0; (64982), 2, 1, 0; (65637), 2, 1, 0; (66066), 2, 1, 0; (66915), 2, 1, 0; (66960), 4, 2, 14; (67221), 1, 1, 0; (68535), 2, 1, 0; (69548), 5, 2, 1; (69837), 2, 1, 0; (70008), 8, 3, 18; (70024), 3, 1, 0; (70070), 2, 1, 0; (70429), 3, 2, 17; (70645), 2, 1, 0; (70680), 2, 1, 0; (70775), 2, 1, 0; (70948), 2, 1, 0; (71060), 2, 1, 0; (71198), 2, 1, 0; (71547), 2, 1, 0; (71565), 4, 1, 0; (71722), 9, 1, 0; (71763), 1, 1, 0; (72379), 4, 2, 3; (72645), 2, 1, 0; (73694), 2, 1, 0; (73788), 2, 1, 0; (73940), 3, 1, 0; (73983), 2, 1, 0; (74093), 9, 4, 18; (74244), 1, 1, 0; (74426), 3, 1, 0; (74428), 2, 1, 0; (74434), 4, 2, 1; (74719), 4, 1, 0; (75033), 1, 1, 0; (75264), 4, 1, 0; (75304), 2, 1, 0; (75460), 1, 1, 0; (75563), 1, 1, 0; (75677), 1, 1, 0; (75745), 3, 1, 0; (75931), 2, 1, 0; (76122), 4, 1, 0; (76222), 2, 1, 0; (76262), 4, 1, 0; (76327), 1, 1, 0; (76756), 1, 1, 0; (76859), 2, 1, 0; (77128), 1, 1, 0; (77427), 6, 2, 14; (77933), 2, 1, 0; (78009), 4, 2, 1; (78230), 2, 1, 0; (78815), 4, 1, 0; (79144), 12, 1, 0; (79441), 2, 1, 0; (79560), 1, 1, 0; (80168), 2, 1, 0; (80655), 3, 1, 0; (81514), 2, 1, 0; (81803), 4, 1, 0; (82093), 2, 1, 0; (82207), 2, 1, 0; (82552), 2, 1, 0; (82553), 1, 1, 0; (82994), 4, 2, 16; (83052), 4, 1, 0; (83368), 2, 1, 0; (84481), 5, 3, 17; (84506), 2, 1, 0; (85083), 3, 1, 0; (85188), 2, 1, 0; (85392), 4, 1, 0; (85577), 1, 1, 0; (85933), 2, 1, 0; (86031), 2, 1, 0; (87109), 4, 1, 0; (87521), 2, 1, 0; (88550), 4, 1, 0; (88578), 2, 1, 0; (88587), 3, 1, 0; (89006), 2, 1, 0; (89010), 2, 1, 0; (89131), 2, 1, 0; (89700), 4, 1, 0; (91674), 2, 1, 0; (92540), 4, 1, 0; (92675), 1, 1, 0; (92693), 2, 1, 0; (92751), 2, 1, 0; (93727), 3, 1, 0; (94552), 2, 1, 0; (94595), 2, 1, 0; (94951), 1, 1, 0; (95722), 2, 1, 0; (95792), 4, 1, 0; (96005), 1, 1, 0; (96820), 2, 1, 0; (96876), 2, 1, 0; (96979), 3, 1, 0; (97182), 2, 1, 0; (97594), 2, 1, 0; (97606), 4, 1, 0; (97905), 2, 1, 0; (98423), 2, 1, 0; 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(248882), 2, 1, 0; (268173), 2, 1, 0; (270155), 2, 1, 0; (271358), 2, 1, 0; (271640), 2, 1, 0; (283772), 3, 1, 0; (294024), 2, 1, 0; (295470), 2, 1, 0; (295911), 2, 1, 0; (298529), 2, 1, 0; (337376), 2, 1, 0; (337561), 2, 1, 0; (350535), 1, 1, 0; (393537), 2, 1, 0; *[2141, 810, 0*, 2017/09/22–2019/10/08]*

## W93 Korea Microlensing Telescope Network-CTIO

Observer Y. JeongAhn. 1.6-m $f/3.22$ reflector + CCD.

2019 $PR_{1}$, 7, 1, 0; 2019 $PP_{3}$ *, 6, 1, 0; 2019 $QC_{7}$ *, 4, 1, 0; *[17, 3, 2*, 2019/08/12–2019/08/24]*

## W95 Observatorio Panameno, San Pedro de Atacama

Observers A. Maury, J. Fabrega.

2006 $EQ_{61}$, 4, 1, 0; 2006 $GO_{44}$, 4, 1, 0; 2007 $RK_{62}$, 4, 1, 0; 2007 $TF_{201}$, 4, 1, 0; 2008 $HG_{23}$, 3, 1, 0; 2008 $RC_{134}$, 3, 1, 0; 2010 $SA_{1}$, 4, 1, 0; 2011 $AW_{58}$, 4, 1, 0; 2011 $FU_{100}$, 4, 1, 0; 2011 $JQ_{30}$, 4, 1, 0; 2011 $NA_{2}$, 3, 1, 0; 2012 $DL_{87}$, 3, 1, 0; 2012 $HG_{40}$, 3, 1, 0; 2012 $KE_{34}$, 4, 1, 0; 2014 GZ, 3, 1, 0; 2015 $ES_{61}$, 4, 1, 0; 2015 $FY_{119}$, 4, 1, 0; 2015 $GL_{5}$, 4, 1, 0; 2015 $HN_{181}$, 4, 1, 0; 2015 $KX_{133}$, 4, 1, 0; 2015 $LW_{38}$, 4, 1, 0; 2015 $RK_{120}$, 3, 1, 0; 2015 $RZ_{121}$, 3, 1, 0; 2015 $RY_{122}$, 3, 1, 0; 2015 $RZ_{122}$, 3, 1, 0; *[90, 25, 0*, 2014/04/22–2016/02/16]*

## W98 SDA Observatory, San Pedro de Atacama

Observers M. Gedek, M. Żołnowski, M. Kusiak, R. Reszelewski. Measurers M. Kusiak, R. Reszelewski. 0.25-m $f/3.6$ astrograph + CCD.

2000 $VH_{41}$, 3, 1, 0; 2002 $UZ_{43}$, 3, 1, 0; 2004 $NN_{28}$, 4, 1, 0; 2005 $GU_{110}$, 4, 1, 0; 2005 $UW_{530}$, 3, 1, 0; 2006 $CV_{32}$, 3, 1, 0; 2006 $DH_{99}$, 3, 1, 0; 2006 $KW_{46}$, 3, 1, 0; 2006 $KT_{107}$, 4, 1, 0; 2006 $QZ_{23}$, 3, 1, 0; 2006 RC, 3, 1, 0; 2006 $SF_{166}$, 6, 2, 1; 2006 $UB_{212}$, 3, 1, 0; 2006 $WR_{47}$, 3, 1, 0; 2006 $WL_{118}$, 3, 1, 0; 2006 $WE_{191}$, 3, 1, 0; 2007 $EU_{212}$, 3, 1, 0; 2007 $GC_{58}$, 3, 1, 0; 2007 $QR_{13}$, 3, 1, 0; 2007 $RD_{76}$, 3, 1, 0; 2007 $TX_{166}$, 3, 1, 0; 2007 $VA_{246}$, 3, 1, 0; 2007 $VA_{276}$, 3, 1, 0; 2007 $XZ_{6}$, 3, 1, 0; 2007 $YC_{60}$, 3, 1, 0; 2008 $LW_{7}$, 3, 1, 0; 2008 $SV_{205}$, 3, 1, 0; 2008 $SN_{295}$, 3, 1, 0; 2008 $TS_{45}$, 3, 1, 0; 2008 $UJ_{308}$, 3, 1, 0; 2008 WF, 3, 1, 0; 2008 $WN_{49}$, 3, 1, 0; 2008 $XH_{46}$, 3, 1, 0; 2008 $YS_{24}$, 3, 1, 0; 2008 $YM_{75}$, 3, 1, 0; 2009 $HG_{51}$, 3, 1, 0; 2009 $NJ_{1}$, 6, 2, 2; 2009 $QD_{9}$, 3, 1, 0; 2009 $VR_{106}$, 3, 1, 0; 2009 $WH_{215}$, 3, 1, 0; 2010 $CN_{78}$, 3, 1, 0; 2010 $NA_{66}$, 3, 1, 0; 2010 $VY_{158}$, 3, 1, 0; 2010 $WK_{34}$, 3, 1, 0; 2010 $XL_{58}$, 3, 1, 0; 2011 $AU_{5}$, 3, 1, 0; 2011 $CR_{77}$, 4, 1, 0; 2011 $FF_{86}$, 3, 1, 0; 2011 $QS_{66}$, 3, 1, 0; 2011 $SM_{97}$, 3, 1, 0; 2011 $TO_{14}$, 3, 1, 0; 2011 $UD_{65}$, 3, 1, 0; 2011 $UA_{142}$, 4, 1, 0; 2011 $YX_{7}$, 3, 1, 0; 2012 $FR_{55}$, 6, 2, 4; 2012 $JB_{26}$, 3, 1, 0; 2012 $LR_{12}$, 3, 1, 0; 2012 $LM_{13}$, 3, 1, 0; 2012 $RD_{20}$, 2, 1, 0; 2012 $RG_{29}$, 3, 1, 0; 2013 $AU_{99}$, 3, 1, 0; 2013 $CS_{37}$, 3, 1, 0; 2013 $CE_{54}$, 3, 1, 0; 2013 $DY_{6}$, 5, 1, 0; 2013 $GJ_{128}$, 6, 2, 35; 2013 $HT_{17}$, 3, 1, 0; 2013 $KY_{10}$, 3, 1, 0; 2013 $NM_{9}$, 3, 1, 0; 2013 $RB_{60}$, 3, 1, 0; 2013 $SS_{7}$, 3, 1, 0; 2013 $SC_{73}$, 3, 1, 0; 2013 $TD_{56}$, 3, 1, 0; 2013 $WA_{14}$, 3, 1, 0; 2013 $WT_{101}$, 3, 1, 0; 2013 $XV_{15}$, 3, 1, 0; 2013 $YD_{1}$, 3, 1, 0; 2013 $YH_{8}$, 3, 1, 0; 2014 $CQ_{14}$, 3, 1, 0; 2014 $JB_{72}$, 3, 1, 0; 2014 $SU_{218}$, 3, 1, 0; 2014 $SV_{287}$, 3, 1, 0; 2014 $TP_{85}$, 3, 1, 0; 2014 $WQ_{47}$, 3, 1, 0; 2014 $WQ_{176}$, 3, 1, 0; 2015 $AZ_{129}$, 3, 1, 0; 2015 $BP_{322}$, 3, 1, 0; 2015 $BJ_{415}$, 3, 1, 0; 2015 $BK_{434}$, 3, 1, 0; 2015 $BV_{461}$, 3, 1, 0; 2015 $BN_{496}$, 3, 1, 0; 2015 $CA_{6}$, 2, 1, 0; 2015 $DA_{69}$, 3, 1,

0; 2015 $DQ_{126}$, 5, 1, 0; 2015 $DZ_{153}$, 3, 1, 0; 2015 $EL_{19}$, 4, 1, 0; 2015 $FD_{350}$, 3, 1, 0; 2015 $FY_{358}$, 3, 1, 0; 2015 $GQ_{39}$, 3, 1, 0; 2016 $EV_{226}$, 3, 1, 0; 2016 $FO_{28}$, 3, 1, 0; 2016 $GA_{90}$, 3, 1, 0; 2016 $GT_{117}$, 3, 1, 0; 2016 $GP_{175}$, 3, 1, 0; 2016 $NE_{25}$, 6, 2, 4; 2016 $PE_6$, 3, 1, 0; 2016 $PJ_{53}$, 3, 1, 0; 2016 $SP_{46}$, 3, 1, 0; 2016 $TE_{25}$, 3, 1, 0; 2017 $NF_5$, 3, 1, 0; 2017 $NH_5$, 3, 1, 0; 2017 $OC_9$, 5, 1, 0; 2017 $OL_{38}$, 3, 1, 0; 2017 $OV_{63}$, 3, 1, 0; 2017 $PP_{14}$, 3, 1, 0; 2017 $QA_5$, 3, 1, 0; 2017 $QB_{61}$, 3, 1, 0; 2017 RP, 6, 2, 5; 2017 $RW_{38}$, 3, 1, 0; 2017 $UO_{34}$, 3, 1, 0; 2017 $VP_{31}$, 3, 1, 0; 2017 $VS_{31}$, 3, 1, 0; 2018 $VF_{63}$, 3, 1, 0; 2019 $HE_4$, 3, 1, 0; *[397, 123, 0*, 2016/07/27–2018/09/14]*

## X31 Galileo Galilei Observatory, Oro Verde

Observers C. Fornari, M. Fornari, B. Fornari, F. Alsina, D. Godoy. Measurer C. Fornari. 0.35-m $f/11$ Schmidt-Cassegrain + CCD.

2019 SD, 6, 1, 0; 2019 $SN_4$, 3, 1, 0; 2019 $SE_5$, 3, 1, 0; 2019 $SW_5$, 3, 1, 0; 2019 $TE_3$, 3, 1, 0; *[18, 5, 0*, 2019/09/19–2019/10/06]*

## X74 Observatório Campo dos Amarais

Observer L. S. Amaral. 0.3-m $f/4$ reflector + CCD.

2008 $LW_{16}$, 6, 2, 6; 2013 $RC_{54}$, 3, 1, 0; 2016 $AU_{130}$, 3, 1, 0; 2019 $MK_2$, 9, 2, 1; (11), 3, 1, 0; (14), 3, 1, 0; (32), 3, 1, 0; (77), 3, 1, 0; (114), 3, 1, 0; (165), 3, 1, 0; (181), 3, 1, 0; (189), 3, 1, 0; (193), 3, 1, 0; (285), 3, 1, 0; (290), 3, 1, 0; (292), 3, 1, 0; (297), 3, 1, 0; (331), 3, 1, 0; (341), 3, 1, 0; (357), 3, 1, 0; (369), 3, 1, 0; (373), 3, 1, 0; (410), 3, 1, 0; (426), 6, 2, 7; (428), 3, 1, 0; (446), 3, 1, 0; (467), 3, 1, 0; (502), 3, 1, 0; (564), 3, 1, 0; (605), 6, 2, 27; (620), 3, 1, 0; (655), 3, 1, 0; (661), 6, 2, 90; (697), 3, 1, 0; (705), 3, 1, 0; (736), 3, 1, 0; (747), 3, 1, 0; (762), 3, 1, 0; (785), 3, 1, 0; (795), 3, 1, 0; (827), 3, 1, 0; (835), 3, 1, 0; (843), 6, 2, 9; (856), 3, 1, 0; (907), 3, 1, 0; (908), 3, 1, 0; (912), 6, 2, 74; (925), 3, 1, 0; (930), 3, 1, 0; (966), 3, 1, 0; (982), 9, 3, 61; (1000), 6, 2, 60; (1013), 3, 1, 0; (1022), 3, 1, 0; (1024), 3, 1, 0; (1076), 3, 1, 0; (1180), 3, 1, 0; (1186), 3, 1, 0; (1192), 6, 2, 12; (1199), 3, 1, 0; 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### Y00 SONEAR Observatory, Oliveira

Observers C. Jacques, E. Pimentel, J. Barros. Measurer C. Jacques. 0.45-m $f/2.9$ reflector + CCD, 0.28-m $f/2.2$ astrograph + CCD.

2002 $RN_{291}$, 3, 1, 0; 2003 $UJ_{139}$, 9, 3, 6; 2005 $GZ_{216}$, 3, 1, 0; 2005 MQ, 3, 1, 0; 2005 $YM_{213}$, 6, 2, 3; 2006 $BM_{226}$, 6, 2, 1; 2006 $DH_{99}$, 3, 1, 0; 2006 $KB_{96}$, 9, 3, 3; 2006 $PA_{33}$, 12, 4, 4; 2006 $SC_{234}$, 3, 1, 0; 2007 $HS_{15}$, 3, 1, 0; 2007 $JA_{37}$, 9, 2, 14; 2007 $TC_{166}$, 6, 2, 1; 2007 $TG_{355}$, 6, 2, 1; 2007 $XZ_6$, 3, 1, 0; 2008 $GS_{47}$, 6, 2, 4; 2008 $QY_{29}$, 9, 3, 4; 2008 $WV_3$, 6, 2, 1; 2009 $BN_{70}$, 6, 2, 3; 2009 $HH_{12}$, 3, 1, 0; 2010 $LF_{127}$, 3, 1, 0; 2010 $UN_{26}$, 3, 1, 0; 2010 $XM_{41}$, 9, 3, 3; 2011 $DU_{38}$, 6, 2, 1; 2011 $FN_{55}$, 6, 2, 1; 2011 $GY_{41}$, 6, 1, 0; 2011 $HC_{61}$, 3, 1, 0; 2011 $QV_{49}$, 3, 1, 0; 2011 $UD_{65}$, 3, 1, 0; 2012 $HK_{12}$, 6, 2, 4; 2012 $JO_{30}$, 3, 1, 0; 2012 $TQ_{266}$, 3, 1, 0; 2012 $UL_{27}$, 6, 2, 4; 2012 $XW_{117}$, 3, 1, 0; 2013 $JK_{44}$, 3, 1, 0; 2013 $YU_{104}$, 3, 1, 0; 2014 $OG_{343}$, 3, 1, 0; 2014 $PT_{66}$, 3, 1, 0; 2014 $QB_{311}$, 6, 2, 12; 2015 $BW_{388}$, 3, 1, 0; 2015 $DJ_{40}$, 9, 3, 2; 2015 $DB_{52}$, 3, 1, 0; 2015 $DQ_{182}$, 6, 2, 1; 2015 $GE_6$, 3, 1, 0; 2015 $MF_{127}$, 3, 1, 0; 2015 $MC_{129}$, 3, 1, 0; 2015 $OK_{45}$, 12, 4, 6; 2015 $OL_{47}$, 18, 6, 22; 2015 PZ, 24, 7, 18; 2015 $PV_{12}$, 12, 4, 9; 2015 $RM_3$, 18, 6, 18; 2015 $TG_{162}$, 3, 1, 0; 2015 $TY_{337}$, 12, 4, 3; 2016 $NW_{19}$, 3, 1, 0; 2016 $PW_{11}$, 3, 1, 0; 2016 $QB_{34}$, 3, 1, 0; 2016 $YS_7$, 6, 2, 2; 2017 $FD_{63}$, 6, 2, 2; 2017 $HT_{22}$, 3, 1, 0; 2017 $HK_{23}$, 6, 2, 1; 2017 $OZ_1$, 3, 1, 0; 2017 $ON_4$, 3, 1, 0; 2017 $SA_{16}$, 6, 2, 2; 2018 $SZ_1$, 6, 2, 2; 2019 $GE_{22}$, 3, 1, 0; (31), 4, 2, 4; (73), 9, 3, 8; (104), 3, 1, 0; (161), 6, 2, 4; (165), 3, 1, 0; (258), 2, 1, 0; (265), 3, 1, 0; (303), 3, 1, 0; (322), 2, 1, 0; (326), 12, 4, 13; (355), 3, 1, 0; (361), 3, 1, 0; (396), 3, 1, 0; (427), 3, 1, 0; (433), 6, 2, 7; (437), 6, 2, 5; (511), 3, 1, 0; (552), 3, 1, 0; (554), 12, 4, 13; (577), 9, 3, 8; (582), 4, 2, 7; (665), 9, 3, 9; (690), 9, 3, 8; (701), 1, 1, 0; (722), 3, 1, 0; (735), 15, 5, 14; (777), 5, 2, 5; (803), 8, 3, 15; (927), 3, 1, 0; (1044), 5, 2, 3; (1135), 5, 2, 8; (1157), 11, 4, 12; (1177), 3, 1, 0; (1243), 3, 1, 0; (1368), 6, 2, 9; (1391), 3, 1, 0; (1465), 3, 1, 0; (1492), 3, 1, 0; (1584), 5, 2, 3; (1620), 1, 1, 0; (1735), 11, 4, 12; (1866), 9, 3, 5; (2031), 3, 1, 0; (2315), 3, 1, 0; (2466), 3, 1, 0; (2629), 3, 1, 0; (4017), 3, 1, 0; (4047), 3, 1, 0; (4479), 3, 1, 0; (4709), 2, 1, 0; (5351), 3, 1, 0; (5779), 3, 1, 0; (6123), 3, 1, 0; (6170), 3, 1, 0; (6336), 3, 1, 0; (6345), 3, 1, 0; (8374), 3, 1, 0; (8698), 2, 1, 0; (10002), 3, 1, 0; (10418), 3, 1, 0; (12372), 3, 1, 0; (12673), 2, 1, 0; (13983), 3, 1, 0; (14774), 3, 1, 0; (16214), 3, 1, 0; (16625), 3, 1, 0; (17014), 3, 1, 0; (17218), 3, 1, 0; (20343), 3, 1, 0; (20413), 3, 1, 0; (20857), 3, 1, 0; (22381), 3, 1, 0; (25219), 3, 1, 0; (25789), 3, 1, 0; (25977), 3, 1, 0; (27408), 3, 1, 0; (31261), 3, 1, 0; (33110), 3, 1, 0; (45731), 3, 1, 0; (46104), 3, 1, 0; (58170), 3, 1, 0; (61561), 3, 1, 0; (63439), 3, 1, 0; (66146), 7, 3, 3; (71198), 3, 1, 0; (74334), 3, 1, 0; (77352), 3, 1, 0; (105605), 3, 1, 0; (112947), 3, 1, 0; (153005), 3, 1, 0; (195888), 3, 1, 0; (214088), 3, 1, 0; *[749, 157, 0∗, 2014/07/05–2019/09/29]*

### Z17 Tenerife-LCO Aqawan A #2

Observers T. Lister, J. Chatelain, E. Gomez, S. Greenstreet. Measurer T. Lister. 0.4-m $f/8.0$ Schmidt-Cassegrain + CCD.

2019 RC, 5, 1, 0; *[5, 1, 0∗, 2019/09/09]*

### Z22 MASTER-IAC Observatory, Tenerife

Observers V. Lipunov, E. Gorbovskoy, R. Rebolo, G. Israelyan, M. Serra-Ricart, N. Lodieu, P. Balanutsa, A. Kuznetsov, N. Tiurina, O. Gress, K. Ivanov, V. Chazov, D. Vlasenko, V. Kornilov, N. Shatskiy, V. Yurkov, Y. Sergienko, V. Krushinsky, I. Zalozhnih, A. Popov, S. Yazev, N. Budnev, D. Zimnukhov, A. Rezaeva. Measurers E. Konstantinov, O. Chuvalaev, V. Poleshchuk, O. Gress, A. Parkhomenko, A. Tlatov, D. Dormidontov, V. Senik, V. Shumkov, S. Shurpakov, A. Bourdanov, D. Buckley, S. Potter, A. Kniazev, M. Kotze, A. Gabovich, R. Rebolo, M. Serra-ricart, G. Israelyan, N. Lodieu, D. Vlasenko. 0.4-m $f/2.5$ reflector + CCD.

2000 $PS_3$, 2, 1, 0; 2000 $PZ_5$, 2, 1, 0; 2002 $MX_5$, 2, 1, 0; 2005 $YE_{103}$, 3, 1, 0; 2006 $VF_{37}$, 2, 1, 0; 2007 $YK_1$, 2, 1, 0; 2010 $AV_{62}$, 3, 1, 0; 2015 $RN_{31}$, 3, 1, 0; 2015 $RG_{92}$, 3, 1, 0; 2015 $RK_{100}$, 3, 1, 0; 2015 $RK_{116}$, 3, 1, 0; 2015 $RN_{119}$, 3, 1, 0; 2015 $RS_{121}$, 3, 1, 0; 2015 $RB_{237}$, 2, 1, 0; 2015 $TL_{300}$, 3, 1, 0; 2015 $VN_{106}$, 2, 1, 0; 2015 $WH_{14}$, 3, 1, 0; 2015 $XK_{72}$, 6, 2, 2; 2016 $RC_{35}$, 3, 1, 0; 2016 $TZ_{11}$, 2, 1, 0; (9), 6, 3, 2; (16), 5, 2, 3; (21), 4, 2, 1; (37), 2, 1, 0; (39), 6, 3, 3; (61), 6, 2, 1; (63), 4, 2, 3; (75), 4, 2, 1; (82), 2, 1, 0; (83), 2, 1, 0; (87), 2, 1, 0; (104), 4, 2, 1; (112), 3, 1, 0; (120), 2, 1, 0; (139), 2, 1, 0; (156), 8, 3, 2; (160), 4, 2, 3; (170), 2, 1, 0; (180), 2, 1, 0; (181), 4, 2, 3; (196), 6, 3, 2; (206), 2, 1, 0; (221), 4, 1, 0; (255), 2, 1, 0; (267), 2, 1, 0; (278), 4, 2, 2; (293), 2, 1, 0; (298), 4, 2, 1; (306), 2, 1, 0; (340), 2, 1, 0; (346), 4, 2, 3; (347), 2, 1, 0; (350), 2, 1, 0; (355), 2, 1, 0; (356), 4, 2, 1; (398), 42, 1, 0; (401), 6, 3, 3; (402), 2, 1, 0; (408), 6, 3, 2; (411), 2, 1, 0; (419), 2, 1, 0; (423), 5, 2, 1; (425), 4, 2, 4; (438), 2, 1, 0; (442), 2, 1, 0; (447), 2, 1, 0; (473), 2, 1, 0; (476), 2, 1, 0; (481), 2, 1, 0; (492), 2, 1, 0; (494), 1, 1, 0; (503), 2, 1, 0; (508), 2, 1, 0; (516), 4, 2, 2; (519), 9, 4, 4; (522), 3, 1, 0; (527), 2, 1, 0; (536), 2, 1, 0; (564), 5, 2, 1; (577), 4, 2, 1; (590), 2, 1, 0; (591), 2, 1, 0; (598), 4, 2, 3; (611), 3, 1, 0; (620), 2, 1, 0; (627), 2, 1, 0; (630), 2, 1, 0; (659), 6, 3, 3; (661), 4, 1, 0; (662), 6, 2, 1; (674), 2, 1, 0; (678), 6, 3, 2; (684), 5, 2, 3; (697), 2, 1, 0; (725), 4, 1, 0; (729), 2, 1, 0; (746), 2, 1, 0; (760), 4, 2, 1; (767), 2, 1, 0; (768), 4, 2, 1; (795), 3, 1, 0; (819), 2, 1, 0; (830), 2, 1, 0; (832), 2, 1, 0; (835), 8, 4, 4; (843), 2, 1, 0; (860), 2, 1, 0; (888), 2, 1, 0; (892), 2, 1, 0; (912), 2, 1, 0; (919), 2, 1, 0; (929), 2, 1, 0; (935), 4, 2, 1; (943), 4, 2, 1; (955), 2, 1, 0; (971), 2, 1, 0; (973), 6, 3, 3; (975), 2, 1, 0; (977), 4, 2, 3; (1005), 2, 1, 0; (1008), 3, 1, 0; (1015), 2, 1, 0; (1016), 4, 2, 2; (1052), 2, 1, 0; (1056), 2, 1, 0; (1066), 5, 3, 3; (1076), 6, 3, 3; (1081), 1, 1, 0; (1112), 4, 2, 4; (1132), 4, 2, 2; (1136), 2, 1, 0; (1149), 2, 1, 0; (1152), 6, 3, 2; (1153), 2, 1, 0; (1161), 5, 2, 1; (1163), 4, 2, 1; (1209), 2, 1, 0; (1220), 2, 1, 0; (1242), 4, 2, 1; (1274), 2, 1, 0; (1275), 2, 1, 0; (1277), 2, 1, 0; (1278), 3, 1, 0; (1310), 2, 1, 0; (1316), 5, 2, 3; (1325), 3, 1, 0; (1327), 3, 1, 0; (1341), 2, 1, 0; (1349), 6, 3, 2; (1351), 2, 1, 0; (1354), 3, 1, 0; (1356), 2, 1, 0; (1370), 17, 1, 0; (1376), 2, 1, 0; (1377), 6, 3, 2; (1378), 2, 1, 0; (1391), 4, 2, 1; (1399), 1, 1, 0; (1413), 6, 3, 2; (1416), 7, 3, 2; (1430), 2, 1, 0; (1432), 2, 1, 0; (1463), 8, 4, 4; (1465), 4, 2, 1; (1479), 2, 1, 0; (1501), 4, 2, 1; (1503), 2, 1, 0; (1510), 4, 2, 1; (1521), 2, 1, 0; (1531), 2, 1, 0; (1534), 2, 1, 0; (1549), 2, 1, 0; (1574), 7, 3, 2; (1583), 2, 1, 0; (1615), 8, 4, 4; (1635), 2, 1, 0; (1642), 4, 1, 0; (1665), 4, 2, 4; (1678), 2, 1, 0; (1727), 2, 1, 0; (1745), 4, 2, 4; (1749), 4, 2, 1; (1753), 2, 1, 0; (1787), 2, 1, 0; (1797), 4, 2, 1; (1815), 6, 3, 3; (1849), 2, 1, 0; (1886), 2, 1, 0; (1887), 2, 1, 0; (1911), 8, 4, 4; (1912), 4, 2, 1; (1957), 4, 2, 1; (1959), 3, 1, 0; (1967), 2, 1, 0; (1979), 2, 1, 0; (1996), 4, 3, 3; (2008), 6, 3, 2; (2019), 4, 2, 1; (2030), 8, 4, 4; (2034), 2, 1, 0; (2037), 2, 1, 0; (2038), 2, 1, 0; (2042), 6, 3, 3; (2069), 4, 2, 2; (2096), 6, 2, 3; (2103), 4, 2, 1; (2131), 5, 2, 2; (2146), 4, 2, 1; (2150), 5, 2, 29; (2151), 2, 1, 0; (2166), 4, 2, 1; (2177), 2, 1, 0; (2194), 4, 2, 2; (2197), 2, 1, 0; (2206), 2, 1, 0; (2220), 4, 2, 1; (2248), 4, 2, 4; (2249), 2, 1, 0; (2260), 2, 1, 0; (2263), 2, 1, 0; (2279), 4, 2, 2; (2296), 2, 1, 0; (2319), 4, 2, 1; (2326), 2, 1, 0; (2332), 2, 1, 0; (2369), 2, 1, 0; (2385), 5, 2, 3; (2404), 6, 3, 2; (2422), 6, 3, 2; (2429), 2, 1, 0; (2435), 6, 3, 2; (2456), 6, 3, 3; (2459), 2, 1, 0; (2466), 4, 2, 1; (2472), 7, 2, 1; (2476), 4, 2, 2; (2489), 6, 3, 3; (2505), 4, 2, 3; (2511), 2, 1, 0; (2519), 6, 3, 2; (2531), 2, 1, 0; (2546), 6, 3, 2; (2559), 2, 1, 0; (2569), 2, 1, 0; (2606), 2, 1, 0; (2609), 2, 1, 0; (2610), 6, 3, 2; (2611), 4, 2, 1; (2615), 4, 2, 1; (2617), 8, 4, 4; (2676), 5, 2, 2; (2687), 4, 2, 1; (2717), 7, 3, 2; (2718), 2, 1, 0; (2721), 2, 1, 0; (2753), 2, 1, 0; (2756), 6, 3, 2; (2789), 6, 3, 2; (2801), 2, 1, 0; (2803), 3, 1, 0; (2836), 6, 3, 2; (2841), 4, 2, 2; (2855), 4, 2, 1; (2856), 2, 1, 0; (2870), 2, 1, 0; (2876), 8, 3, 2; (2881), 2, 1, 0; (2911), 4, 1, 0; (2920), 2, 1, 0; (2925), 2, 1, 0; (2937), 2, 1, 0; (2939), 2, 1, 0; (2947), 2, 1, 0; (2973), 6, 3, 3; (2996), 2, 1, 0; (3005), 2, 1, 0; (3012), 2, 1, 0; (3020), 2, 1, 0; (3039), 2, 1, 0; (3083), 2, 1, 0; (3118), 2, 1, 0; (3127), 4, 2, 1; (3129), 2, 1, 0; (3136), 2, 1, 0; (3137), 6, 3, 4; (3140), 2, 1, 0; (3150), 2, 1, 0; (3157), 2, 1, 0; (3183), 2, 1, 0; (3185), 2, 1, 0; (3190), 4, 2, 1; (3197), 4, 1, 0; (3205), 2, 1, 0; (3252), 2, 1, 0; (3267), 7, 2, 20; (3268), 2, 1, 0; (3289), 6, 3, 2; (3298), 4, 2, 2; (3302), 2, 1, 0; (3322), 4, 2, 2; (3332), 4, 2, 1; (3380), 2, 1, 0; (3391), 6, 3, 3; (3407), 2, 1, 0; (3413), 2, 1, 0; (3420), 2, 1, 0; (3433), 2, 1, 0; (3458), 4, 2, 3; (3462), 2, 1, 0; (3478), 2, 1, 0; (3483), 2, 1, 0; (3502), 4, 2, 1; (3523), 6, 3, 2; (3562), 4, 2, 4; (3566), 3, 1, 0; (3575), 2, 1, 0; (3590), 4, 2, 1; (3628), 4, 2, 2; (3629), 4, 2, 1; (3634), 2, 1, 0; (3635), 2, 1, 0; (3651), 2, 1, 0; (3660), 6, 3, 2; (3662), 6, 3, 2; (3666), 6, 3, 3; (3690), 2, 1, 0; (3696), 6, 3, 20; (3712), 2, 1, 0; (3759), 2, 1, 0; (3794), 4, 2, 2; (3801), 6, 1, 0; (3859), 4, 2, 1; (3864), 4, 2, 1; (3871), 4, 2, 1; (3893), 2, 1, 0; (3926), 1, 1, 0; (4017), 4, 2, 1; (4057), 2, 1, 0; (4063), 2, 1, 0; (4078), 2, 1, 0; (4142), 2, 1, 0; (4173), 8, 2, 1; (4181), 8, 1, 0; (4186), 2, 1, 0; (4192), 2, 1, 0; (4198), 6, 1, 0; (4220), 6, 3, 2; (4230), 2, 1, 0; (4235), 2, 1, 0; (4253), 6, 3, 2; (4265), 6, 3, 2; (4273), 2, 1, 0; (4280), 2, 1, 0; (4283), 6, 3, 2; (4296), 2, 1, 0; (4318), 3, 1, 0; (4342), 4, 2, 1; (4384), 2, 1, 0; (4398), 2, 1, 0; (4402), 6, 3, 2; (4404), 3, 1, 0; (4417), 2, 1, 0; (4419), 4, 2, 1; (4421), 2, 1, 0; (4422), 2, 1, 0; (4424), 4, 2, 1; (4453), 4, 2, 1; (4455), 6, 3, 2; (4465), 2, 1, 0; (4479), 4, 2, 1; (4480), 4, 2, 1; (4485), 8, 4, 20; (4493), 2, 1, 0; (4520), 2, 1, 0; (4535), 2, 1, 0; (4559), 2, 1, 0; (4585), 1, 1, 0; (4588), 2, 1, 0; (4593), 4, 2, 1; (4612), 4, 2, 1; (4641), 4, 2, 1; (4663), 6, 3, 2; (4671), 3, 2, 4; (4698), 2, 1, 0; (4713), 3, 2, 1; (4724), 4, 2, 1; (4741), 4, 2, 1; (4742), 2, 1, 0; (4762), 2, 1, 0; (4763), 2, 1, 0; (4803), 2, 1, 0; (4835), 2, 1, 0; (4864), 6, 3, 3; (4869), 10, 3, 2; (4884), 2, 1, 0; (4895), 2, 1, 0; (4920), 2, 1, 0; (4944), 6, 3, 2; (4951), 4, 2, 1; (4967), 2, 1, 0; (4983), 6, 3, 4; (4992), 2, 1, 0; (4996), 2, 1, 0; (5012), 2, 1, 0; (5017), 4, 2, 1; (5023), 6, 3, 2; (5025), 2, 1, 0; (5069), 3, 1, 0; (5092), 6, 3, 2; (5099), 2, 1, 0; (5123), 4, 2, 1; (5126), 2, 1, 0; (5147), 6, 3, 2; (5153), 2, 1, 0; (5160), 2, 1, 0; (5168), 4, 2, 1; (5176), 2, 1, 0; (5186), 2, 1, 0; (5193), 4, 2, 4; (5199), 2, 1, 0; (5206), 2, 1, 0; (5226), 2, 1, 0; (5246), 6, 3, 2; (5250), 3, 1, 0; (5254), 2, 1, 0; (5264), 2, 1, 0; (5271), 4, 2, 1; (5278), 2, 1, 0; (5281), 2, 1, 0; (5284), 2, 1, 0; (5327), 2, 1, 0; (5339), 2, 1, 0; (5351), 4, 2, 1; (5366), 6, 3, 2; (5367), 2, 1, 0; (5385), 2, 1, 0; (5404), 2, 1, 0; (5426), 4, 2, 1; (5441), 4, 2, 1; (5494), 2, 1, 0; (5503), 2, 1, 0; (5508), 4, 2, 1; (5517), 3, 1, 0; (5532), 2, 1, 0; (5539), 2, 1, 0; (5552), 2, 1, 0; (5570), 4, 2, 1; (5573), 2, 1, 0; (5594), 2, 1, 0; (5600), 2, 1, 0; (5628), 2, 1, 0; (5643), 2, 1, 0; (5650), 4, 2, 2; (5673), 2, 1, 0; (5694), 2, 1, 0; (5721), 6, 3, 3; (5755), 2, 1, 0; (5765), 2, 1, 0; (5785), 2, 1, 0; (5793), 2, 1, 0; (5801), 7, 3, 2; (5810), 4, 2, 3; (5816), 4, 2, 2; (5824), 2, 1, 0; (5827), 6, 3, 2; (5829), 4, 2, 1; (5886), 2, 1, 0; (5902), 2, 1, 0; (5911), 2, 1, 0; (5920), 4, 2, 2; (5930), 4, 1, 0; (5931), 4, 2, 1; (5939), 6, 3, 4; (5942), 2, 1, 0; (5943), 3, 1, 0; (5957), 58, 8, 13; (5998), 2, 1, 0; (6001), 2, 1, 0; (6006), 4, 2, 3; (6010), 2, 1, 0; (6019), 2, 1, 0;

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### Z30 Glyn Marsh Observatory, Douglas

Observer D. Storey. 0.35-m Ritchey-Chrétien + CCD.

(9564), 5, 2, 1; (78060), 5, 2, 1; (79380), 5, 2, 1; *[15, 3, 0*, 2019/06/27–2019/06/28]*

### Z32 Observatorio Astrofisico de Javalambre

Observer D. Storey. 0.35-m Ritchey-Chrétien + CCD.

2001 $ST_{92}$, 12, 1, 0; 2001 $YW_3$, 8, 1, 0; 2002 $JL_{68}$, 7, 1, 0; 2004 $XJ_{112}$, 14, 1, 0; 2005 $QP_{72}$, 17, 1, 0; 2006 $EK_{76}$, 16, 1, 0; 2006 $FF_{41}$, 8, 1, 0; 2006 $UB_{18}$, 6, 1, 0; 2006 $UA_{176}$, 6, 1, 0; 2006 $UW_{228}$, 36, 2, 1; 2006 $WK_{181}$, 12, 1, 0; 2009 $JP_9$, 6, 1, 0; 2010 $AD_{70}$, 13, 1, 0; 2010 $UQ_{73}$, 11, 1, 0; 2011 $GN_{71}$, 7, 1, 0; 2011 $JS_{29}$, 9, 1, 0; 2011 $KK_{17}$, 9, 1, 0; 2012 $CW_{49}$, 11, 1, 0; 2012 $UK_{182}$, 5, 1, 0; 2012 $VF_{99}$, 18, 1, 0; 2013 $VE_{21}$, 5, 1, 0; 2014 $EB_{249}$, 11, 1, 0; 2014 $FQ_{33}$, 22, 3, 2; 2014 $JL_{73}$, 23, 2, 1; 2014 $JS_{83}$, 56, 4, 5; 2014 $SH_{304}$, 11, 1, 0; 2014 $UJ_{68}$, 8, 1, 0; 2015 $AU_{232}$, 29, 2, 2; 2015 $CY_{41}$, 15, 1, 0; 2015 $CR_{49}$, 8, 1, 0; 2015 $DP_{103}$, 9, 1, 0; 2015 $DH_{136}$, 15, 1, 0; 2015 $HH_{183}$, 9, 1, 0; 2015 $TW_{75}$, 12, 1, 0; 2016 $EM_{55}$, 13, 1, 0; 2016 $JL_{18}$, 13, 1, 0; 2016 $PQ_{27}$, 14, 2, 3; 2016 $TX_{74}$, 5, 1, 0; 2017 $OY_{53}$, 22, 2, 1; 2017 $TX_{10}$, 11, 1, 0; 2017 $XH_8$, 9, 1, 0; 2017 $YO_2$, 7, 1, 0; 2017 $YC_{13}$, 11, 1, 0; 2018 $RT_{28}$, 13, 1, 0; 2018 $SM_9$, 6, 1, 0; 2018 $SN_9$, 26, 2, 2; 2019 $AV_4$, 22, 2, 1; 2019 $AP_{26}$, 7, 1, 0; 2019 $AW_{27}$, 16, 1, 0; 2019 $AS_{28}$, 54, 4, 16; 2019 $BW_2$, 17, 1, 0; 2019 $CN_9$, 8, 1, 0; 2019 $JV_{10}$, 13, 1, 0; (186), 27, 2, 3; (671), 21, 1, 0; (910), 21, 1, 0; (986), 42, 2, 3; (1608), 21, 1, 0; (1990), 21, 1, 0; (3328), 8, 1, 0; (3999), 41, 2, 2; (5162), 42, 2, 3; (8759), 37, 3, 4; (9682), 17, 1, 0; (13038), 18, 1, 0; (15249), 21, 1, 0; (16924), 42, 2, 1; (17407), 20, 1, 0; (17857), 31, 2, 1; (19953), 21, 1, 0; (20381), 21, 1, 0; (20689), 20, 1, 0; (22075), 19, 1, 0; (22496), 17, 1, 0; (22692), 40, 2, 4; (23375), 25, 2, 1; (25227), 40, 2, 2; (25991), 18, 1, 0; (28007), 15, 1, 0; (28648), 35, 2, 2; (29037), 19, 1, 0; (29167), 18, 1, 0; (29517), 21, 1, 0; (30531), 40, 2, 2; (30897), 20, 1, 0; (31646), 19, 1, 0; (31974), 18, 1, 0; (33138), 36, 2, 1; (33233), 21, 1, 0; 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(309159), 17, 1, 0; (309224), 33, 2, 14; (309714), 18, 1, 0; (311124), 12, 1, 0; (312019), 9, 1, 0; (312666), 17, 1, 0; (312991), 53, 3, 14; (316923), 16, 1, 0; (326861), 12, 1, 0; (330318), 14, 1, 0; (331552), 16, 1, 0; (334980), 17, 1, 0; (337673), 10, 1, 0; (338849), 12, 1, 0; (341301), 9, 1, 0; (341726), 22, 2, 1; (342118), 5, 1, 0; (343661), 12, 1, 0; (344974), 13, 1, 0; (346864), 11, 1, 0; (347230), 14, 1, 0; (347862), 23, 2, 1; (350295), 17, 1, 0; (353177), 6, 1, 0; (353329), 17, 1, 0; (353603), 12, 1, 0; (353874), 16, 1, 0; (353885), 9, 1, 0; (354746), 9, 1, 0; (355097), 11, 1, 0; (357109), 21, 2, 2; (357755), 15, 1, 0; (363507), 7, 1, 0; (364094), 12, 1, 0; (371466), 3, 1, 0; (374885), 32, 2, 1; (375866), 11, 1, 0; (376311), 24, 2, 2; (376726), 6, 1, 0; (376887), 18, 1, 0; (377469), 17, 1, 0; (379230), 18, 1, 0; (380233), 13, 1, 0; (380244), 1, 1, 0; (380621), 18, 1, 0; (380905), 7, 1, 0; (383325), 12, 1, 0; (388951), 16, 1, 0; (389468), 10, 1, 0; (393116), 15, 1, 0; (393564), 1, 1, 0; (395575), 11, 1, 0; (395624), 5, 1, 0; (395688), 10, 1, 0; (397036), 6, 1, 0; (397693), 31, 2, 3; (399146), 9, 1, 0; (400197), 5, 1, 0; (407377), 11, 1, 0; (412939), 8, 1, 0; (413876), 4, 1, 0; (417972), 12, 1, 0; (419034), 1, 1, 0; (427550), 4, 1, 0; (429101), 15, 1, 0; (430113), 11, 1, 0; (430837), 3, 1, 0; (431017), 11, 1, 0; (431132), 1, 1, 0; (431135), 5, 2, 1; (432462), 31, 2, 1; (432740), 4, 1, 0; (433868), 5, 1, 0; (433962), 13, 2, 1; (434911), 18, 1, 0; (435728), 4, 1, 0; (436529), 26, 2, 2; (437160), 1, 1, 0; (439820), 22, 2, 1; (443151), 14, 1, 0; (443615), 1, 1, 0; (453258), 35, 2, 2; (462143), 10, 1, 0; (462963), 6, 1, 0; (467816), 13, 1, 0; (468104), 5, 1, 0; (468483), 11, 1, 0; (469285), 8, 1, 0; (469444), 1, 1, 0; (470435), 8, 1, 0; (470682), 16, 1, 0; (474346), 16, 1, 0; (477071), 15, 1, 0; (478300), 9, 1, 0; (480301), 22, 2, 1; (480798), 3, 1, 0; (483441), 13, 1, 0; (490355), 6, 1, 0; (497780), 13, 1, 0; (499932), 2, 1, 0; (501284), 12, 1, 0; (502874), 13, 1, 0; (504258), 5, 1, 0; (505962), 6, 1, 0; (509241), 9, 1, 0; (509657), 7, 1, 0; (510122), 10, 1, 0; (511938), 5, 1, 0; (512156), 5, 1, 0; (514100), 4, 1, 0; (516155), 14, 2, 1; (520234), 12, 2, 1; *[7758, 459, 0*, 2017/06/18–2019/04/29]*

### Z34 NNHS Drummonds Observatory

Observer S. J. Arnold.

(1118), 8, 2, 25; (1281), 3, 1, 0; (1531), 4, 1, 0; (2474), 3, 1, 0; (2829), 8, 2, 12; (2920), 5, 1, 0; (4291), 3, 1, 0; (4407), 3, 1, 0; (4566), 8, 2, 13; (5096), 3, 1, 0; (5102), 3, 1, 0; (5186), 4, 1, 0; (5534), 16, 5, 27; (5747), 4, 1, 0; (5755), 4, 1, 0; (6010), 4, 1, 0; (6147), 8, 2, 13; (6271), 4, 1, 0; (8380), 3, 1, 0; (9699), 3, 1, 0; (10261), 4, 1, 0; (10932), 4, 1, 0; (10936), 4, 1, 0; (14691), 4, 1, 0; (15161), 8, 2, 25; (120355), 4, 1, 0; *[129, 26, 0*, 2019/09/05–2019/10/02]*

### Z35 OAO University Observatory Station Aras

Observers V. Peris, O. Brevia. Measurer À. López G.

(1865), 3, 1, 0; (11500), 5, 2, 1; (12538), 13, 4, 3; (68031), 1, 1, 0; (68950), 8, 4, 3; (85989), 1, 1, 0; (112221), 2, 1, 0; (153842), 3, 1, 0; (355256), 14, 4, 3; *[50, 9, 0*, 2019/06/11–2019/07/18]*

### Z36 Cancelada

Observer J. F. Calvo.

(2072), 3, 1, 0; (90403), 3, 1, 0; (401857), 3, 1, 0; (405212), 6, 2, 1; *[15, 4, 0*, 2019/09/05–2019/09/09]*

**Z37 Northolt Branch Observatory 3, Blandford Forum**
Observer G. Wells. Measurers G. Wells, D. Bamberger. 0.25-m $f/8.0$ Ritchey-Chrétien + CCD.
(105140), 6, 1, 0; *[6, 1, 0∗, 2019/08/12]*

**Z43 Landehen**
Observer C. Ratinaud. 0.25-m $f/4.7$ reflector + CCD + GPS-tagged video.
2013 $CK_{89}$, 10, 2, 4; 2016 $NL_{15}$, 9, 2, 5; 2019 $GT_3$, 10, 2, 2; 2019 $QU_4$, 5, 1, 0; 2019 SD, 6, 1, 0; (112542), 3, 1, 0; (237805), 25, 5, 17; (326777), 28, 6, 21; *[96, 8, 0∗, 2019/08/25–2019/09/20]*

**Z45 Cosmos Observatory, Marbella**
Observer F. Jackson. 0.35-m $f/8$ Ritchey-Chrétien + CCD.
2015 $TP_{99}$, 3, 1, 0; (2072), 3, 1, 0; (79824), 1, 1, 0; (269431), 2, 1, 0; (401857), 2, 1, 0; (405212), 3, 1, 0; *[14, 6, 0∗, 2019/09/01–2019/09/06]*

**Z46 Cardiff**
Observer F. Jackson. 0.35-m $f/8$ Ritchey-Chrétien + CCD.
(2000), 5, 2, 2; *[5, 1, 0∗, 2019/08/23–2019/08/25]*

**Z50 Mazariegos**
Observer F. Limon.
(914), 3, 1, 0; (1546), 3, 1, 0; (3494), 3, 1, 0; *[9, 3, 0∗, 2019/09/06–2019/09/07]*

**Z52 The Studios Observatory, Grantham**
Observer S. C. Percy. 0.36-m $f/7.0$ Schmidt-Cassegrain + CCD.
(2059), 6, 2, 6; *[6, 1, 0∗, 2019/09/07–2019/09/13]*

**Z53 TRAPPIST-North, Oukaïmeden**
Observers E. Jehin, T. Bolen, W. Dethier. 0.6-m $f/8$ Ritchey-Chrétien + CCD.
2015 $RZ_{151}$, 9, 2, 2; *[9, 1, 0∗, 2018/03/11–2018/03/12]*

**Z55 Uraniborg Observatory, Écija**
Observer R. Farfan. 0.28-m $f/6.3$ Schmidt-Cassegrain + CCD.
(1546), 10, 1, 0; (2389), 30, 2, 2; (3793), 6, 1, 0; (7365), 10, 1, 0; *[56, 4, 0∗, 2019/08/23–2019/09/27]*

**Z62 Observatorio Forcarei**
Observer H. Gonzalez.
2014 $QG_{435}$, 3, 1, 0; *[3, 1, 0∗, 2015/12/11]*

**Z66 DeSS Deimos Sky Survey, Niefla Mountain**
Observers N. Sanchez-Ortiz, J. Nomen, M. Ortega, R. Escudero. 0.30-m $f/1.4$ reflector + CCD.
2019 RA, 11, 1, 0; *[11, 1, 0∗, 2019/09/05–2019/09/06]*

**Z79 Calar Alto TNO Survey**
Observers J. L. Ortiz, N. Morales. Measurer I. de la Cueva. 1.23-m $f/8$ reflector + CCD.
2015 $AX_{226}$, 7, 1, 0; 2015 $VQ_{56}$, 4, 1, 0; *[11, 2, 0∗, 2015/11/05–2016/08/03]*

**Z80 Northolt Branch Observatory**
Observer G. Wells. Measurers G. Wells, D. Bamberger. 0.25-m $f/8.0$ Ritchey-Chrétien + CCD.
2005 $QQ_{87}$, 2, 1, 0; 2006 $QS_{23}$, 3, 1, 0; 2006 $QV_{100}$, 4, 1, 0; 2009 $QB_{36}$, 3, 1, 0; 2014 $PF_{68}$, 2, 1, 0; 2014 $QK_{433}$, 5, 2, 1; 2015 $RZ_{35}$, 6, 2, 20; 2016 $NL_{15}$, 19, 6, 9; 2016 $PD_1$, 3, 1, 0; 2019 $GD_3$, 5, 2, 1; 2019 $GT_3$, 11, 3, 13; 2019 $PP_1$, 9, 3, 8; 2019 QS, 3, 1, 0; 2019 $QP_2$, 4, 1, 0; 2019 $QZ_3$, 2, 1, 0; 2019 $QU_4$, 3, 1, 0; 2019 $QY_5$, 3, 1, 0; 2019 RA, 19, 4, 6; 2019 RN, 5, 1, 0; 2019 SC, 8, 1, 0; 2019 SD, 3, 1, 0; 2019 SH, 4, 1, 0; 2019 ST, 3, 1, 0; 2019 SW, 3, 1, 0; 2019 $SH_3$, 5, 1, 0; 2019 $SU_3$, 8, 2, 3; 2019 $SV_4$, 3, 1, 0; 2019 $SE_5$, 3, 1, 0; 2019 $SW_5$, 4, 1, 0; 2019 $SF_8$, 3, 1, 0; 2019 TK, 5, 1, 0; 2019 TQ, 5, 1, 0; (445), 3, 1, 0; (2059), 8, 2, 37; (2100), 8, 1, 0; (3200), 5, 1, 0; (99248), 9, 2, 36; (120347), 2, 1, 0; (140333), 4, 1, 0; (162082), 2, 1, 0; (237805), 20, 4, 9; (467317), 5, 2, 1; *[234, 42, 0∗, 2019/08/22–2019/10/04]*

**Z84 Calar Alto-Schmidt**
Observers E. Schwab, D. Koschny, M. Micheli. 0.8-m $f/3$ Schmidt + CCD.
2001 $WE_{66}$, 8, 2, 2; 2006 $DQ_{129}$, 3, 1, 0; 2006 $KQ_{102}$, 9, 2, 1; 2006 $RK_{45}$, 3, 1, 0; 2006 $RW_{87}$, 8, 2, 6; 2006 $SE_6$, 4, 1, 0; 2007 $EN_{163}$, 3, 1, 0; 2007 $EP_{193}$, 3, 1, 0; 2007 $VL_{159}$, 3, 1, 0; 2008 $CP_{42}$, 4, 1, 0; 2010 $RB_{45}$, 4, 1, 0; 2010 $TB_{69}$, 4, 1, 0; 2011 $BO_{99}$, 4, 1, 0; 2011 $EH_{63}$, 3, 1, 0; 2011 $OE_{40}$, 3, 1, 0; 2011 $TK_{15}$, 4, 1, 0; 2011 $US_{182}$, 3, 1, 0; 2013 $BL_{74}$, 3, 1, 0; 2013 $CB_{10}$, 3, 1, 0; 2013 $CW_{131}$, 4, 1, 0; 2013 $HE_{11}$, 3, 1, 0; 2014 $DG_3$, 5, 1, 0; 2014 $DP_{25}$, 6, 2, 2; 2014 $SN_{143}$, 3, 1, 0; 2014 $SB_{272}$, 4, 1, 0; 2015 $FR_{105}$, 7, 2, 2; 2015 $FF_{184}$, 4, 1, 0; 2015 $PZ_3$, 4, 1, 0; 2015 $RK_7$, 13, 3, 7; 2015 $TC_7$, 4, 1, 0; 2015 $TN_{314}$, 4, 1, 0; 2015 $VT_{97}$, 4, 1, 0; 2015 $VR_{110}$, 3, 1, 0; 2016 $GS_{236}$, 3, 1, 0; 2016 $KT_2$, 3, 1, 0; 2016 $LA_{53}$, 4, 1, 0; 2016 $NX_{56}$, 3, 1, 0; 2016 $UH_{34}$, 3, 1, 0; 2016 $UH_{67}$, 7, 2, 1; 2017 $BQ_{107}$, 4, 1, 0; 2017 $FT_{143}$, 3, 1, 0; 2019 $QH_2$, 3, 1, 0; 2019 $QJ_4$, 5, 1, 0; 2019 $QL_4$, 5, 1, 0; 2019 $QT_4$, 4, 1, 0; 2019 $QV_4$, 4, 1, 0; 2019 $QF_6$, 5, 1, 0; 2019 SH, 4, 1, 0; 2019 SN, 3, 1, 0; 2019 $SP_2$, 7, 1, 0; 2019 $SR_2$, 5, 1, 0; 2019 $TG_2$, 3, 1, 0; 2019 $TK_3$, 4, 1, 0; 2019 $TL_3$, 4, 1, 0; 2019 $TO_3$, 4, 1, 0; (42499), 3, 1, 0; (45835), 4, 1, 0; (101248), 3, 1, 0; (197788), 5, 1, 0; (230486), 3, 1, 0; (271465), 3, 1, 0; (275477), 3, 1, 0; (332970), 4, 1, 0; (354421), 3, 1, 0; (362976), 4, 1, 0; (390310), 4, 1, 0; (411761), 2, 1, 0; (479291), 4, 1, 0; *[282, 68, 0∗, 2017/02/17–2019/10/08]*

**Z86 St. Mellons**
Observer K. Denver. 0.3-m reflector + CCD.
2019 $GT_3$, 6, 2, 2; *[6, 1, 0∗, 2019/09/17–2019/09/19]*

**Z99 Clixby Observatory, Cleethorpes**
Observer A. Mickleburgh. 0.36-m $f/8$ Schmidt-Cassegrain + CCD.
2019 SH, 3, 1, 0; 2019 ST, 3, 1, 0; 2019 SZ, 3, 1, 0; 2019 $SF_1$, 3, 1, 0; 2019 $SK_1$, 3, 1, 0; 2019 $SV_4$, 3, 1, 0; 2019 $SE_5$, 3, 1, 0; 2019 $SW_5$, 3, 1, 0; (68813), 3, 1, 0; (242434), 3, 1, 0; (350101), 2, 1, 0; (481123), 2, 1, 0; *[34, 12, 0∗, 2019/09/19–2019/09/27]*

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MPCLINUX (entirely automated processing on MPC Linux cluster)

**C/2010 U3 (Boattini)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2019 Feb. 26.60416 TT | | | | |
| $q$ | 8.4455101 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0002175 | $\omega$ | 88.08634 | −0.36203484 | −0.74307562 |
| | ±0.0000003 | $\Omega$ | 43.06567 | +0.07256764 | −0.62441486 |
| $e$ | 0.9981630 | $i$ | 55.51179 | +0.92933563 | −0.24071707 |

From 1894 observations 2005 Nov. 5–2019 July 22, mean residual 0″.6.

**C/2011 KP$_{36}$ (Spacewatch)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2016 May 26.67271 TT | | | | |
| $q$ | 4.8797720 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0259297 | $\omega$ | 180.56026 | +0.99431539 | +0.09961242 |
| | ±0.0000000 | $\Omega$ | 173.36077 | −0.09638004 | +0.99214697 |
| $e$ | 0.8734691 | $i$ | 18.98185 | −0.04525245 | +0.07564223 |

From 3467 observations 2011 May 21–2019 Oct. 8, mean residual 0″.4.

**C/2014 OE$_4$ (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2016 Dec. 11.85485 TT | | | | |
| $q$ | 6.2462099 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0002695 | $\omega$ | 65.82346 | −0.08302597 | +0.50433181 |
| | ±0.0000002 | $\Omega$ | 240.38964 | −0.74766177 | +0.53871105 |
| $e$ | 1.0016831 | $i$ | 81.34678 | +0.65886915 | +0.67486282 |

From 1692 observations 2014 May 8–2019 Oct. 6, mean residual 0″.4.

**C/2015 H2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2016 Sept. 13.94578 TT | | | | |
| $q$ | 4.9697873 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0010339 | $\omega$ | 287.97500 | +0.17660442 | +0.98019039 |
| | ±0.0000007 | $\Omega$ | 350.69762 | −0.55253815 | +0.02334773 |
| $e$ | 1.0051383 | $i$ | 33.68527 | −0.81456275 | +0.19667661 |

From 176 observations 2014 May 19–2019 Sept. 3, mean residual 0″.6.

**C/2015 T2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2017 May 19.41894 TT | | | | |
| $q$ | 6.9340448 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0002176 | $\omega$ | 30.69597 | +0.76562186 | +0.05845649 |
| | ±0.0000007 | $\Omega$ | 51.05985 | +0.27944728 | −0.92721483 |
| $e$ | 0.9984908 | $i$ | 124.54918 | +0.57942419 | +0.36993985 |

From 196 observations 2015 Oct. 9–2019 Sept. 26, mean residual 0″.4.

**C/2015 XY$_1$ (Lemmon)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2018 Apr. 29.34414 TT | | | | |
| $q$ | 7.9274030 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0005584 | $\omega$ | 196.32049 | +0.04222174 | +0.86113998 |
| | ±0.0000008 | $\Omega$ | 281.62284 | +0.96472684 | +0.09673661 |
| $e$ | 1.0044269 | $i$ | 148.85424 | +0.25984504 | −0.49907912 |

From 573 observations 2015 Dec. 4–2019 Sept. 24, mean residual 0″.5.

**C/2015 X5 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2017 Dec. 30.71442 TT | | | | |
| $q$ | 6.8011338 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0005116 | $\omega$ | 27.73656 | −0.25173854 | +0.67041163 |
| | ±0.0000006 | $\Omega$ | 122.33219 | +0.66194502 | −0.40685164 |
| $e$ | 1.0034795 | $i$ | 124.30497 | +0.70601452 | +0.62049979 |

From 209 observations 2015 Dec. 6–2019 Oct. 1, mean residual 0″.4.

**C/2016 A1 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2017 Nov. 23.32134 TT | | | | |
| $q$ | 5.3273300 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0004368 | $\omega$ | 10.31876 | −0.53532626 | +0.51132919 |
| | ±0.0000003 | $\Omega$ | 128.18915 | +0.70114550 | −0.17480318 |
| $e$ | 1.0023268 | $i$ | 121.20115 | +0.47097855 | +0.84141922 |

From 1984 observations 2016 Jan. 1–2019 Oct. 2, mean residual 0″.5.

**C/2016 M1 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2018 Aug. 10.18666 TT | | | | |
| $q$ | 2.2106706 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0004431 | $\omega$ | 209.83398 | +0.02466524 | −0.03426149 |
| | ±0.0000002 | $\Omega$ | 92.20305 | −0.59774749 | +0.80057246 |
| $e$ | 0.9990206 | $i$ | 91.00061 | −0.80130492 | −0.59825571 |

From 2945 observations 2016 June 22–2019 Oct. 7, mean residual 0″.5.

**C/2016 N6 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2018 July 18.19898 TT | | | | |
| $q$ | 2.6689580 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0004546 | $\omega$ | 162.80166 | −0.53342029 | +0.08481158 |
| | ±0.0000001 | $\Omega$ | 298.97921 | +0.61770216 | +0.71877064 |
| $e$ | 0.9987866 | $i$ | 105.83756 | +0.57784672 | −0.69005490 |

From 2972 observations 2016 June 27–2019 Sept. 23, mean residual 0″.4.

**C/2016 Q2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2021 May 11.06915 TT | | | | |
| $q$ | 7.0845706 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0001549 | $\omega$ | 84.45378 | −0.12562135 | −0.80719319 |
| | ±0.0000018 | $\Omega$ | 322.30466 | −0.66761540 | +0.49881716 |
| $e$ | 0.9989029 | $i$ | 109.39436 | +0.73383169 | +0.31562731 |

From 119 observations 2016 Aug. 26–2019 Sept. 29, mean residual 0″.5.

**C/2016 R2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2018 May 9.55236 TT Williams
$q$ 2.6025316 (2000.0) **P** **Q**
$z$ +0.0015567 $\omega$ 33.19067 −0.14726831 −0.52441719
±0.0000002 $\Omega$ 80.57025 +0.61563937 −0.71221261
$e$ 0.9959487 $i$ 58.22434 +0.77414483 +0.46662598
From 3997 observations 2016 Aug. 30–2019 Oct. 4, mean residual 0″.5.

**C/2017 B3 (LINEAR)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Feb. 2.53751 TT Williams
$q$ 3.9211811 (2000.0) **P** **Q**
$z$ −0.0005413 $\omega$ 284.75563 +0.27601547 +0.96065937
±0.0000006 $\Omega$ 2.17735 −0.19810349 +0.08822368
$e$ 1.0021224 $i$ 54.17873 −0.94051606 +0.26334418
From 449 observations 2016 Apr. 1–2019 Oct. 7, mean residual 0″.4.

**C/2017 K2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2022 Dec. 20.43462 TT Williams
$q$ 1.8037084 (2000.0) **P** **Q**
$z$ −0.0002073 $\omega$ 236.10242 +0.01875136 +0.04897051
±0.0000012 $\Omega$ 88.27001 −0.18257650 +0.98217338
$e$ 1.0003739 $i$ 87.54153 −0.98301282 −0.18148645
From 1452 observations 2013 May 12–2019 Oct. 7, mean residual 0″.4.

**C/2017 K5 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Mar. 22.63441 TT Williams
$q$ 7.6798270 (2000.0) **P** **Q**
$z$ −0.0005809 $\omega$ 171.72942 +0.19316471 +0.16104664
±0.0000029 $\Omega$ 102.37575 −0.94735072 +0.28735519
$e$ 1.0044610 $i$ 82.25782 −0.25537035 −0.94418800
From 58 observations 2017 May 27–2019 Sept. 30, mean residual 0″.4.

**C/2017 M4 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Jan. 18.04527 TT Williams
$q$ 3.2515829 (2000.0) **P** **Q**
$z$ −0.0006937 $\omega$ 167.58740 −0.34636820 −0.32834040
±0.0000003 $\Omega$ 65.86747 −0.92180952 +0.29293354
$e$ 1.0022555 $i$ 105.65194 −0.17405828 −0.89798804
From 1566 observations 2017 June 16–2019 Sept. 12, mean residual 0″.5.

**C/2017 M5 (TOTAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2018 June 3.27986 TT Williams
$q$ 5.9899372 (2000.0) **P** **Q**
$z$ −0.0007424 $\omega$ 92.68554 +0.60609179 +0.77874316
±0.0000009 $\Omega$ 216.26537 −0.79404758 +0.58055668
$e$ 1.0044472 $i$ 15.88456 −0.04627292 +0.23772470
From 275 observations 2016 May 30–2019 Sept. 30, mean residual 0″.5.

**C/2017 T2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 May 4.92978 TT Williams
$q$ 1.6148370 (2000.0) **P** **Q**
$z$ +0.0001333 $\omega$ 92.99837 −0.50992362 −0.40630379
±0.0000006 $\Omega$ 64.37873 −0.16289099 −0.81986992
$e$ 0.9997848 $i$ 57.23555 +0.84465639 −0.40339874
From 1464 observations 2017 Sept. 15–2019 Oct. 8, mean residual 0″.4.

**A/2017 U7**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Sept. 11.08803 TT Williams
$q$ 6.4173699 (2000.0) **P** **Q**
$z$ −0.0000995 $\omega$ 326.01535 +0.53165388 −0.59445445
±0.0000006 $\Omega$ 276.23220 −0.57708160 −0.77562392
$e$ 1.0006384 $i$ 142.63545 −0.61993627 +0.21220613
$H$ 8.3
From 387 observations 2017 Aug. 18–2019 Oct. 3, mean residual 0″.4.

**C/2017 Y1 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2017 Aug. 31.32335 TT Williams
$q$ 3.7179643 (2000.0) **P** **Q**
$z$ +0.0004037 $\omega$ 134.42164 −0.10335785 −0.75134966
±0.0000030 $\Omega$ 307.51462 +0.50336292 +0.52565129
$e$ 0.9984990 $i$ 55.25394 +0.85787116 −0.39895415
From 83 observations 2017 Dec. 24–2018 Dec. 9, mean residual 0″.4.

**C/2017 Y2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Nov. 4.32848 TT Williams
$q$ 4.6335236 (2000.0) **P** **Q**
$z$ −0.0000303 $\omega$ 147.80596 −0.04209803 −0.69735933
±0.0000150 $\Omega$ 65.97280 −0.99887480 +0.01372411
$e$ 1.0001402 $i$ 128.43068 +0.02183784 −0.71659027
From 209 observations 2017 Dec. 24–2019 Oct. 5, mean residual 0″.5.

**C/2018 A3 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Jan. 12.85502 TT Williams
$q$ 3.2767078 (2000.0) **P** **Q**
$z$ +0.0019533 $\omega$ 86.42668 −0.24780503 +0.95550276
±0.0000004 $\Omega$ 194.28281 +0.40378338 +0.25200652
$e$ 0.9935997 $i$ 139.56164 +0.88065410 +0.15332053
From 1252 observations 2018 Jan. 10–2019 Oct. 8, mean residual 0″.5.

**C/2018 A6 (Gibbs)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 July 14.25110 TT Williams
$q$ 3.0177766 (2000.0) **P** **Q**
$n$ 0.01637606 $\omega$ 264.52371 −0.16532270 +0.93044180
$a$ 15.3578265 $\Omega$ 340.38548 +0.22094749 −0.28821938
$e$ 0.8035024 $i$ 76.95470 −0.96117148 −0.22629105
$P$ 60.2
From 386 observations 2017 Apr. 3–2019 Sept. 24, mean residual 0″.4.

**C/2018 B1 (Lemmon)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2018 Mar. 30.30302 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 5.1162979 | | (2000.0) | | |
| $z$ | −0.0005382 | $\omega$ | 68.34132 | +0.39355892 | +0.89253282 |
| | ±0.0000008 | $\Omega$ | 133.17789 | +0.69152728 | −0.44526782 |
| $e$ | 1.0027538 | $i$ | 162.42297 | +0.60572386 | −0.07156629 |

From 313 observations 2017 Jan. 16–2019 Oct. 8, mean residual 0″.5.

**C/2018 $DO_4$ (Lemmon)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Aug. 18.41800 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 2.4059315 | | (2000.0) | | |
| $n$ | 0.00749611 | $\omega$ | 175.97724 | +0.26001703 | +0.91234326 |
| $a$ | 25.8570424 | $\Omega$ | 251.13255 | +0.87633674 | −0.08542235 |
| $e$ | 0.9069526 | $i$ | 160.47497 | +0.40549361 | −0.40041578 |
| $P$ | 131 | | | | |

From 437 observations 2016 Apr. 5–2019 Oct. 8, mean residual 0″.4.

**C/2018 F4 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Dec. 4.03174 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 3.4399785 | | (2000.0) | | |
| $z$ | −0.0004127 | $\omega$ | 263.19763 | −0.01460060 | +0.89947119 |
| | ±0.0000014 | $\Omega$ | 26.50841 | +0.16986803 | +0.43266474 |
| $e$ | 1.0014198 | $i$ | 78.09934 | −0.98535865 | +0.06126002 |

From 238 observations 2018 Mar. 17–2019 July 22, mean residual 0″.5.

**C/2018 L2 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2018 Dec. 2.58602 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 1.7117329 | | (2000.0) | | |
| $z$ | +0.0041092 | $\omega$ | 56.23401 | +0.03224473 | +0.56732703 |
| | ±0.0000008 | $\Omega$ | 243.01832 | −0.89262357 | +0.38672906 |
| $e$ | 0.9929662 | $i$ | 67.42356 | +0.44964812 | +0.72703554 |

From 579 observations 2018 June 4–2019 Oct. 6, mean residual 0″.6.

**C/2018 M1 (Catalina)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2018 July 10.02943 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 1.3033359 | | (2000.0) | | |
| $n$ | 0.01004618 | $\omega$ | 14.13481 | +0.97625700 | +0.04219039 |
| $a$ | 21.2716913 | $\Omega$ | 339.45496 | −0.20406183 | +0.50818469 |
| $e$ | 0.9387291 | $i$ | 37.25881 | +0.07267078 | +0.86021410 |
| $P$ | 98.1 | | | | |

From 159 observations 2018 June 25–2019 Jan. 17, mean residual 0″.5.

**C/2018 N2 (ASASSN)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Nov. 10.97115 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 3.1246191 | | (2000.0) | | |
| $z$ | −0.0000418 | $\omega$ | 24.39814 | +0.78558135 | −0.45744432 |
| | ±0.0000006 | $\Omega$ | 25.25937 | +0.27007143 | −0.35236128 |
| $e$ | 1.0001306 | $i$ | 77.53701 | +0.55670761 | +0.81644732 |

From 1347 observations 2018 July 11–2019 Oct. 7, mean residual 0″.4.

**C/2018 P5 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Feb. 26.27703 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 4.5758855 | | (2000.0) | | |
| $n$ | 0.02165455 | $\omega$ | 131.64087 | +0.97418118 | +0.21305947 |
| $a$ | 12.7478402 | $\Omega$ | 216.24188 | −0.22571158 | +0.92648838 |
| $e$ | 0.6410462 | $i$ | 7.25674 | +0.00503104 | +0.31020145 |
| $P$ | 45.5 | | | | |

From 67 observations 2018 June 16–2019 Oct. 6, mean residual 0″.3.

**C/2018 U1 (Lemmon)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2021 Nov. 2.63595 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 4.9971886 | | (2000.0) | | |
| $z$ | −0.0000720 | $\omega$ | 180.36772 | −0.25267286 | −0.30236177 |
| | ±0.0000054 | $\Omega$ | 75.47945 | −0.88527005 | +0.45558219 |
| $e$ | 1.0003599 | $i$ | 108.30089 | −0.39045276 | −0.83727070 |

From 389 observations 2018 Oct. 27–2019 Oct. 6, mean residual 0″.4.

**A/2018 V3**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Sept. 8.69673 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 1.3395469 | | (2000.0) | | |
| $z$ | +0.0082190 | $\omega$ | 3.49618 | +0.57746894 | −0.79092132 |
| | ±0.0000013 | $\Omega$ | 308.65475 | −0.75519112 | −0.61168744 |
| $e$ | 0.9889903 | $i$ | 164.97720 | −0.31018703 | +0.01679124 |
| $H$ | 15.7 | | | | |

From 219 observations 2018 Nov. 2–2019 Oct. 2, mean residual 0″.2.

**C/2018 W2 (Africano)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Sept. 5.72900 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 1.4546710 | | (2000.0) | | |
| $z$ | −0.0005217 | $\omega$ | 157.97194 | +0.92109962 | +0.38825804 |
| | ±0.0000004 | $\Omega$ | 181.84796 | +0.04813058 | −0.04007534 |
| $e$ | 1.0007589 | $i$ | 116.61599 | +0.38634043 | −0.92067891 |

From 1406 observations 2018 Nov. 27–2019 Oct. 8, mean residual 0″.5.

**C/2018 Y1 (Iwamoto)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Feb. 7.03147 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 1.2869911 | | (2000.0) | | |
| $z$ | +0.0069050 | $\omega$ | 358.05822 | −0.85991933 | +0.47753256 |
| | ±0.0000031 | $\Omega$ | 147.48437 | +0.47271472 | +0.61181011 |
| $e$ | 0.9911133 | $i$ | 160.40382 | +0.19256049 | +0.63059578 |

From 2450 observations 2018 Dec. 19–2019 Oct. 5, mean residual 0″.5.

**C/2019 A9 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 July 26.52484 TT Williams

| | | | | P | Q |
|---|---|---|---|---|---|
| $q$ | 1.4263909 | | (2000.0) | | |
| $z$ | +0.0257632 | $\omega$ | 237.80152 | −0.16010167 | +0.07117421 |
| | ±0.0000000 | $\Omega$ | 278.36849 | +0.80749849 | −0.56420517 |
| $e$ | 0.9632517 | $i$ | 84.34123 | −0.56772674 | −0.82256110 |

From 168 observations 2018 Dec. 18–2019 Sept. 26, mean residual 0″.4.

**C/2019 F1 (ATLAS-Africano)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2021 June 22.92601 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 3.5976733 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0007826 | $\omega$ | 251.09067 | +0.09364971 | +0.85671375 |
| | ±0.0000111 | $\Omega$ | 38.72753 | −0.27730728 | +0.51174290 |
| $e$ | 1.0028156 | $i$ | 54.16924 | −0.95620626 | −0.06450391 |

From 588 observations 2019 Feb. 8–July 31, mean residual 0″.4.

**C/2019 J3 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Aug. 1.93527 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.3733588 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0000947 | $\omega$ | 16.56871 | −0.17996378 | −0.63654168 |
| | ±0.0000356 | $\Omega$ | 270.51727 | −0.96598540 | −0.02956723 |
| $e$ | 1.0002248 | $i$ | 131.41115 | −0.18570201 | +0.77067533 |

From 204 observations 2019 May 14–Aug. 26, mean residual 0″.5.

**C/2019 JU$_6$ (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 May 31.89658 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.0449433 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0029850 | $\omega$ | 94.87052 | +0.23493661 | −0.95234515 |
| | ±0.0007269 | $\Omega$ | 21.72684 | −0.95962833 | −0.25909445 |
| $e$ | 0.9938958 | $i$ | 148.29747 | +0.15465529 | −0.16096206 |

From 66 observations 2019 May 12–June 4, mean residual 0″.5.

**C/2019 K1 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Feb. 12.79508 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.0121956 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0005057 | $\omega$ | 265.68593 | +0.02582248 | +0.28882507 |
| | ±0.0000053 | $\Omega$ | 73.37752 | +0.31706389 | +0.90555726 |
| $e$ | 1.0010175 | $i$ | 87.16004 | −0.94805258 | +0.31071872 |

From 168 observations 2019 May 16–Sept. 21, mean residual 0″.5.

**C/2019 K4 (Ye)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 June 16.40975 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.2593764 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0004296 | $\omega$ | 139.76793 | +0.76294308 | +0.64645976 |
| | ±0.0000051 | $\Omega$ | 180.16412 | −0.08937230 | +0.10970687 |
| $e$ | 0.9990295 | $i$ | 105.30595 | +0.64025811 | −0.75501932 |

From 316 observations 2019 Apr. 24–Oct. 8, mean residual 0″.5.

**C/2019 K5 (Young)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 June 22.74297 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.0350472 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0066484 | $\omega$ | 174.91253 | +0.99066682 | +0.13568867 |
| | ±0.0000025 | $\Omega$ | 177.18868 | −0.13251486 | +0.98101439 |
| $e$ | 0.9864702 | $i$ | 15.31573 | −0.03192277 | +0.13856171 |

From 328 observations 2018 June 17–2019 Oct. 6, mean residual 0″.4.

**A/2019 K6**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 May 20.13802 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 3.9288830 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0007623 | $\omega$ | 187.57878 | −0.78658468 | −0.35854741 |
| | ±0.0000093 | $\Omega$ | 42.90993 | −0.52070210 | +0.82275235 |
| $e$ | 0.9970051 | $i$ | 132.40685 | −0.33189437 | −0.44104685 |
| $H$ | 13.6 | | | | |

From 172 observations 2019 May 7–Aug. 25, mean residual 0″.3.

**C/2019 K7 (Smith)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 June 16.80196 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 4.4754946 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0003243 | $\omega$ | 27.26767 | +0.46196559 | −0.44506347 |
| | ±0.0000183 | $\Omega$ | 307.91814 | −0.88081348 | −0.12908905 |
| $e$ | 1.0014516 | $i$ | 103.48469 | +0.10370824 | +0.88614588 |

From 211 observations 2019 May 30–Oct. 5, mean residual 0″.4.

**C/2019 K8 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 July 21.20042 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 3.1950719 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0007158 | $\omega$ | 85.34807 | −0.02315944 | −0.36219676 |
| | ±0.0000110 | $\Omega$ | 291.04649 | −0.48374488 | +0.81974385 |
| $e$ | 0.9977130 | $i$ | 93.22217 | +0.87490258 | +0.44365924 |

From 453 observations 2019 May 27–Sept. 24, mean residual 0″.5.

**C/2019 L1 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Aug. 11.23729 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.8902752 | | (2000.0) | **P** | **Q** |
| $n$ | 0.03180393 | $\omega$ | 49.90836 | +0.55261916 | +0.81649892 |
| $a$ | 9.8661753 | $\Omega$ | 254.41064 | −0.80770637 | +0.47522914 |
| $e$ | 0.7070521 | $i$ | 9.99379 | −0.20548110 | +0.32785175 |
| $P$ | 31.0 | | | | |

From 84 observations 2019 May 30–Oct. 2, mean residual 0″.3.

**C/2019 L3 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2022 Jan. 9.96807 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 3.5499928 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0000386 | $\omega$ | 171.71383 | −0.26179218 | −0.66574991 |
| | ±0.0000389 | $\Omega$ | 290.79377 | +0.83710435 | +0.20369316 |
| $e$ | 1.0001369 | $i$ | 48.36801 | +0.48033443 | −0.71783435 |

From 280 observations 2019 June 10–Sept. 26, mean residual 0″.4.

**P/2019 M2 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2019 June 22.66862 TT | | | | |
| $q$ | 1.0634006 | | (2000.0) | **P** | **Q** |
| $n$ | 0.18716036 | $\omega$ | 332.51337 | +0.18414773 | +0.96834926 |
| $a$ | 3.0268679 | $\Omega$ | 307.61079 | −0.85823405 | +0.07485620 |
| $e$ | 0.6486795 | $i$ | 12.28031 | −0.47908656 | +0.23810974 |
| $P$ | 5.27 | | | | |

From 270 observations 2019 June 29–Oct. 6, mean residual 0″.4.

**C/2019 M3 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2019 Jan. 3.05130 TT | | | | |
| $q$ | 2.4177135 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0009441 | $\omega$ | 87.93212 | +0.03683945 | +0.90745873 |
| | ±0.0000126 | $\Omega$ | 154.89591 | −0.24196662 | −0.39824507 |
| $e$ | 1.0022825 | $i$ | 99.43646 | +0.96958497 | −0.13386377 |

From 304 observations 2019 June 30–Oct. 1, mean residual 0″.5.

**C/2019 N1 (ATLAS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2020 Dec. 1.79436 TT | | | | |
| $q$ | 1.7049067 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0000427 | $\omega$ | 193.43319 | −0.93817973 | +0.25593757 |
| | ±0.0000167 | $\Omega$ | 13.59787 | −0.14550552 | +0.31931655 |
| $e$ | 0.9999271 | $i$ | 82.42671 | −0.31408109 | −0.91243241 |

From 230 observations 2019 June 10–Oct. 6, mean residual 0″.4.

**A/2019 O2**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2023 Apr. 7.03489 TT | | | | |
| $q$ | 9.6803202 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0173410 | $\omega$ | 129.66183 | −0.39105729 | −0.53887616 |
| | ±0.0000000 | $\Omega$ | 48.36103 | −0.77028623 | −0.25205444 |
| $e$ | 0.8321336 | $i$ | 93.29037 | +0.50371948 | −0.80379167 |
| $H$ | 9.5 | | | | |

From 49 observations 2019 July 24–Sept. 19, mean residual 0″.3.

**A/2019 O3**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2021 Mar. 6.10348 TT | | | | |
| $q$ | 8.8219906 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0000929 | $\omega$ | 59.94172 | +0.25571417 | −0.43636670 |
| | ±0.0000134 | $\Omega$ | 300.38213 | −0.73943698 | +0.48654875 |
| $e$ | 1.0008198 | $i$ | 89.81687 | +0.62277059 | +0.75687147 |
| $H$ | 10.0 | | | | |

From 74 observations 2019 May 14–Oct. 4, mean residual 0″.4.

**A/2019 O4**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2020 Feb. 9.82985 TT | | | | |
| $q$ | 3.6447057 | | (2000.0) | **P** | **Q** |
| $n$ | 0.00523242 | $\omega$ | 61.78474 | +0.43783620 | −0.89546902 |
| $a$ | 32.8600058 | $\Omega$ | 354.91855 | −0.69729969 | −0.28190706 |
| $e$ | 0.8890838 | $i$ | 115.08662 | +0.56751441 | +0.34447591 |
| $P$ | 188 | $H$ | 15.5 | | |

From 40 observations 2018 Aug. 6–2019 Sept. 17, mean residual 0″.3.

**A/2019 Q1**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2020 July 20.27818 TT | | | | |
| $q$ | 4.9953485 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0015715 | $\omega$ | 55.92155 | +0.92254649 | −0.26865370 |
| | ±0.0006606 | $\Omega$ | 42.31573 | −0.30162184 | −0.94977377 |
| $e$ | 0.9921499 | $i$ | 155.70284 | +0.24069116 | −0.16048358 |
| $H$ | 12.5 | | | | |

From 72 observations 2019 Aug. 28–Oct. 8, mean residual 0″.4.

**A/2019 Q2**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2019 July 22.35404 TT | | | | |
| $q$ | 1.2578069 | | (2000.0) | **P** | **Q** |
| $z$ | +0.0172827 | $\omega$ | 176.25181 | +0.97983224 | +0.19359430 |
| | ±0.0002840 | $\Omega$ | 187.94884 | +0.17276438 | −0.69628475 |
| $e$ | 0.9782617 | $i$ | 159.02683 | +0.10040548 | −0.69116480 |
| $H$ | 18.0 | | | | |

From 55 observations 2019 Aug. 24–Oct. 2, mean residual 0″.4.

**C/2019 Q3 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2018 Aug. 20.46908 TT | | | | |
| $q$ | 7.2495293 | | (2000.0) | **P** | **Q** |
| $z$ | −0.0006498 | $\omega$ | 152.60075 | +0.68750069 | +0.58015046 |
| | ±0.0000144 | $\Omega$ | 151.32507 | −0.71086760 | +0.41478513 |
| $e$ | 1.0047110 | $i$ | 65.53882 | +0.14835790 | −0.70098412 |

From 78 observations 2019 July 3–Sept. 6, mean residual 0″.3.

**P/2019 S2 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | Williams | |
|---|---|---|---|---|---|
| $T$ | 2019 Feb. 20.30737 TT | | | | |
| $q$ | 3.7547678 | | (2000.0) | **P** | **Q** |
| $n$ | 0.09568083 | $\omega$ | 216.66018 | +0.62999319 | +0.75509239 |
| $a$ | 4.7342671 | $\Omega$ | 93.12608 | −0.66235313 | +0.64445482 |
| $e$ | 0.2068957 | $i$ | 10.47320 | −0.40545889 | +0.12047186 |
| $P$ | 10.3 | | | | |

From 25 observations 2019 July 10–Oct. 4, mean residual 0″.3.

**P/2019 S3 (PANSTARRS)**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Aug. 26.06128 TT Williams

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 1.8067103 | | (2000.0) | | |
| $n$ | 0.15632271 | $\omega$ | 212.93421 | +0.99542958 | −0.05889379 |
| $a$ | 3.4128824 | $\Omega$ | 150.16695 | +0.07734616 | +0.95891773 |
| $e$ | 0.4706204 | $i$ | 8.69160 | −0.05601363 | +0.27750371 |
| $P$ | 6.30 | | | | |

From 45 observations 2019 Aug. 27–Oct. 4, mean residual 0″.6.

**A/2019 S4**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Apr. 7.01538 TT Williams

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 3.4477366 | | (2000.0) | | |
| $z$ | +0.0045403 | $\omega$ | 71.09843 | +0.17569717 | −0.41719388 |
| | ±0.0009700 | $\Omega$ | 63.15276 | −0.12457597 | −0.90790303 |
| $e$ | 0.9843462 | $i$ | 91.99602 | +0.97653025 | −0.04075974 |
| $H$ | 14.5 | | | | |

From 37 observations 2019 Sept. 17–Oct. 3, mean residual 0″.4.

**2I/Borisov**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Dec. 8.55448 TT Williams

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 2.0064094 | | (2000.0) | | |
| $z$ | −1.1744526 | $\omega$ | 209.12623 | −0.81471675 | −0.19306933 |
| | ±0.0010100 | $\Omega$ | 308.14995 | +0.56662027 | −0.46541527 |
| $e$ | 3.3564327 | $i$ | 44.05026 | −0.12319934 | −0.86377825 |

From 917 observations 2019 Aug. 30–Oct. 9, mean residual 0″.6.

**114P/Wiseman-Skiff**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Jan. 14.11327 TT MPCW

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 1.5793374 | | (2000.0) | | |
| $n$ | 0.14759536 | $\omega$ | 172.82617 | +0.10020591 | −0.94429253 |
| $a$ | 3.5461266 | $\Omega$ | 271.06013 | +0.89658236 | +0.22230329 |
| $e$ | 0.5546303 | $i$ | 18.27238 | +0.43139176 | −0.24267853 |
| $P$ | 6.68 | | | | |

From 555 observations 1986 Dec. 28–2019 Oct. 8, mean residual 0″.9.
Nongravitational parameters $A_1 = +0.37$, $A_2 = +0.0011$.

**129P/Shoemaker-Levy**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2022 Dec. 8.88675 TT MPCW

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 3.9188039 | | (2000.0) | | |
| $n$ | 0.11136828 | $\omega$ | 308.59103 | −0.68801128 | −0.72568192 |
| $a$ | 4.2785345 | $\Omega$ | 184.89137 | +0.68309908 | −0.64522390 |
| $e$ | 0.0840780 | $i$ | 3.44404 | +0.24498190 | −0.23889722 |
| $P$ | 8.85 | | | | |

From 806 observations 1996 Oct. 17–2019 Sept. 20, mean residual 0″.8.
Nongravitational parameters $Y_1 = +0.19$, $Y_2 = -0.0278$.

**155P/Shoemaker**
Epoch 2019 Oct. 4.0 TT = JDT 2458760.5
$T$ 2019 Nov. 15.02213 TT Williams

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 1.8018389 | | (2000.0) | | |
| $n$ | 0.05825551 | $\omega$ | 14.66839 | −0.37087549 | −0.92208280 |
| $a$ | 6.5903942 | $\Omega$ | 97.19774 | +0.84043571 | −0.38388140 |
| $e$ | 0.7265962 | $i$ | 6.39590 | +0.39511920 | −0.04897325 |
| $P$ | 16.9 | | | | |

From 773 observations 2002 Sept. 4–2019 Sept. 18, mean residual 0″.6.

**160P/LINEAR**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Dec. 2.22075 TT MPCW

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 1.7873832 | | (2000.0) | | |
| $n$ | 0.13442592 | $\omega$ | 12.61059 | +0.96667004 | +0.22585954 |
| $a$ | 3.7741054 | $\Omega$ | 333.38539 | −0.25200153 | +0.75620663 |
| $e$ | 0.5264088 | $i$ | 15.61259 | −0.04521361 | +0.61411645 |
| $P$ | 7.33 | | | | |

From 633 observations 1996 Sept. 8–2019 Oct. 7, mean residual 0″.5.
Nongravitational parameters $A_1 = +0.24$, $A_2 = -0.0014$.

**200P/Larsen**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 July 28.52396 TT Williams

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 3.2972510 | | (2000.0) | | |
| $n$ | 0.08995077 | $\omega$ | 133.98174 | +0.97519887 | −0.14006645 |
| $a$ | 4.9332461 | $\Omega$ | 234.80086 | +0.08852222 | +0.95648758 |
| $e$ | 0.3316265 | $i$ | 12.10588 | +0.20285704 | +0.25595488 |
| $P$ | 11.0 | | | | |

From 532 observations 1997 Nov. 3–2019 Oct. 8, mean residual 0″.5.

**203P/Korlević**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Mar. 5.32782 TT MPCW

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 3.1994490 | | (2000.0) | | |
| $n$ | 0.09769273 | $\omega$ | 154.92787 | +0.08172577 | −0.99546775 |
| $a$ | 4.6690432 | $\Omega$ | 290.35362 | +0.90544758 | +0.09454959 |
| $e$ | 0.3147527 | $i$ | 2.97316 | +0.41651601 | −0.01021408 |
| $P$ | 10.1 | | | | |

From 775 observations 1999 Nov. 3–2019 Oct. 1, mean residual 0″.8.
Nongravitational parameters $Y_1 = -0.02$, $Y_2 = +0.0091$.

**261P/Larson**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 June 18.65595 TT MPCW

| | | | | **P** | **Q** |
|---|---|---|---|---|---|
| $q$ | 2.0133933 | | (2000.0) | | |
| $n$ | 0.15131655 | $\omega$ | 67.10553 | +0.99471818 | +0.02815255 |
| $a$ | 3.4877479 | $\Omega$ | 291.16441 | −0.06820033 | +0.89996015 |
| $e$ | 0.4227239 | $i$ | 6.07597 | +0.07671023 | +0.43506226 |
| $P$ | 6.51 | | | | |

From 594 observations 2005 July 3–2019 Oct. 8, mean residual 0″.6.
Nongravitational parameters $A_1 = +0.78$, $A_2 = +0.0961$.

**266P/Christensen**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Apr. 19.69174 TT MPCW

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.3348375 | | (2000.0) | **P** | **Q** |
| $n$ | 0.14833538 | $\omega$ | 97.89712 | −0.22324051 | −0.97474941 |
| $a$ | 3.5343228 | $\Omega$ | 5.01141 | +0.86912970 | −0.20147032 |
| $e$ | 0.3393819 | $i$ | 3.42629 | +0.44133575 | −0.09629792 |
| $P$ | 6.64 | | | | |

From 228 observations 2012 Aug. 15–2019 Sept. 30, mean residual 0″.8.
Nongravitational parameters $A_1 = -1.92$, $A_2 = -0.1273$.

**289P/Blanpain**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Dec. 21.00282 TT MPCW

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 0.9590367 | | (2000.0) | **P** | **Q** |
| $n$ | 0.18545757 | $\omega$ | 9.84362 | +0.19562903 | −0.97597991 |
| $a$ | 3.0453672 | $\Omega$ | 68.92423 | +0.89262263 | +0.13672062 |
| $e$ | 0.6850834 | $i$ | 5.89761 | +0.40614545 | +0.16961923 |
| $P$ | 5.31 | | | | |

From 103 observations 2004 Jan. 4–2019 Oct. 3, mean residual 0″.9.
Nongravitational parameters $A_1 = -0.08$, $A_2 = -0.0078$.

**313P/Gibbs**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Apr. 14.51579 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.4196036 | | (2000.0) | **P** | **Q** |
| $n$ | 0.17508341 | $\omega$ | 254.43393 | +0.98302013 | −0.01180555 |
| $a$ | 3.1645069 | $\Omega$ | 105.97187 | +0.07503164 | +0.93655022 |
| $e$ | 0.2353932 | $i$ | 10.98023 | −0.16745651 | +0.35033458 |
| $P$ | 5.63 | | | | |

From 98 observations 2003 Sept. 30–2019 Sept. 19, mean residual 0″.5.

**372P/McNaught**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2018 Oct. 19.54748 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 3.8151353 | | (2000.0) | **P** | **Q** |
| $n$ | 0.10328822 | $\omega$ | 26.96358 | +0.98861959 | +0.11842233 |
| $a$ | 4.4988569 | $\Omega$ | 325.83829 | −0.14949153 | +0.84237497 |
| $e$ | 0.1519767 | $i$ | 9.51005 | +0.01684034 | +0.52571908 |
| $P$ | 9.54 | | | | |

From 383 observations 2008 July 28–2019 Aug. 27, mean residual 0″.6.

**378P/McNaught**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Oct. 22.35595 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 3.3794480 | | (2000.0) | **P** | **Q** |
| $n$ | 0.06168543 | $\omega$ | 194.28930 | +0.30881242 | +0.89337750 |
| $a$ | 6.3437732 | $\Omega$ | 94.51710 | −0.83734197 | +0.41810593 |
| $e$ | 0.4672811 | $i$ | 19.10970 | −0.45110233 | −0.16451162 |
| $P$ | 16.0 | | | | |

From 178 observations 2003 May 30–2019 June 2, mean residual 0″.5.

**380P/PANSTARRS**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 June 6.92488 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 3.0496474 | | (2000.0) | **P** | **Q** |
| $n$ | 0.10221553 | $\omega$ | 90.06585 | −0.72176870 | +0.68419183 |
| $a$ | 4.5302773 | $\Omega$ | 133.10691 | −0.67824426 | −0.66905610 |
| $e$ | 0.3268299 | $i$ | 8.23356 | −0.13796619 | −0.29025071 |
| $P$ | 9.64 | | | | |

From 231 observations 2009 Feb. 26–2019 July 3, mean residual 0″.5.

**381P/LINEAR-Spacewatch**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Sept. 26.84410 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.2654941 | | (2000.0) | **P** | **Q** |
| $n$ | 0.05194635 | $\omega$ | 173.07776 | +0.97543146 | +0.21422958 |
| $a$ | 7.1137628 | $\Omega$ | 173.79450 | −0.21795703 | +0.97237977 |
| $e$ | 0.6815336 | $i$ | 28.37600 | −0.03206548 | −0.09264591 |
| $P$ | 19.0 | | | | |

From 152 observations 2000 Sept. 1–2019 Oct. 3, mean residual 0″.4.

**384P/Kowalski**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Oct. 11.39813 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 1.1164940 | | (2000.0) | **P** | **Q** |
| $n$ | 0.19927779 | $\omega$ | 37.62266 | +0.84882369 | −0.52852300 |
| $a$ | 2.9028869 | $\Omega$ | 354.23980 | +0.44905537 | +0.73347616 |
| $e$ | 0.6153849 | $i$ | 7.28077 | +0.27901186 | +0.42740632 |
| $P$ | 4.95 | | | | |

From 259 observations 2014 Oct. 18–2019 Oct. 8, mean residual 0″.5.

**385P/Hill**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2019 Sept. 14.81606 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.5675903 | | (2000.0) | **P** | **Q** |
| $n$ | 0.11109865 | $\omega$ | 44.33363 | +0.74840386 | −0.66307958 |
| $a$ | 4.2854543 | $\Omega$ | 357.08232 | +0.49904192 | +0.57761394 |
| $e$ | 0.4008593 | $i$ | 16.82744 | +0.43686247 | +0.47611722 |
| $P$ | 8.87 | | | | |

From 282 observations 2010 Oct. 1–2019 Oct. 2, mean residual 0″.6.

**386P/PANSTARRS**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5
$T$ 2020 Aug. 19.54014 TT Williams

| | | | | | |
|---|---|---|---|---|---|
| $q$ | 2.3674057 | | (2000.0) | **P** | **Q** |
| $n$ | 0.12061118 | $\omega$ | 353.31113 | −0.62225173 | −0.76042977 |
| $a$ | 4.0570559 | $\Omega$ | 134.95809 | +0.72984225 | −0.64941416 |
| $e$ | 0.4164720 | $i$ | 15.22880 | +0.28307787 | +0.00279480 |
| $P$ | 8.17 | | | | |

From 62 observations 2004 Feb. 14–2019 Sept. 26, mean residual 0″.4.

**387P/Boattini**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $T$ | 2019 Sept. 6.18485 TT | | | Williams | |
| $q$ | 1.2678452 | | (2000.0) | **P** | **Q** |
| $n$ | 0.09368131 | $\omega$ | 162.80870 | +0.46366467 | −0.87281760 |
| $a$ | 4.8013949 | $\Omega$ | 259.34021 | +0.79358784 | +0.48556826 |
| $e$ | 0.7359423 | $i$ | 8.91710 | +0.39399673 | +0.04912127 |
| $P$ | 10.5 | | | | |

From 262 observations 2008 Dec. 22–2019 Oct. 5, mean residual 0″.6.

**388P/Gibbs**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $T$ | 2019 July 23.64472 TT | | | Williams | |
| $q$ | 2.0050159 | | (2000.0) | **P** | **Q** |
| $n$ | 0.08194704 | $\omega$ | 42.42740 | +0.21720438 | −0.94519873 |
| $a$ | 5.2494509 | $\Omega$ | 37.05959 | +0.75131742 | +0.00245420 |
| $e$ | 0.6180523 | $i$ | 23.85932 | +0.62317284 | +0.32648634 |
| $P$ | 12.0 | | | | |

From 89 observations 2007 Oct. 12–2019 Oct. 8, mean residual 0″.7.

**389P/Siding Spring**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $T$ | 2019 Dec. 29.26018 TT | | | Williams | |
| $q$ | 1.6634125 | | (2000.0) | **P** | **Q** |
| $n$ | 0.07378578 | $\omega$ | 249.28596 | +0.82695433 | −0.52004873 |
| $a$ | 5.6297306 | $\Omega$ | 218.83742 | −0.29808625 | −0.72784905 |
| $e$ | 0.7045307 | $i$ | 160.06992 | −0.47675059 | −0.44697324 |
| $P$ | 13.4 | | | | |

From 71 observations 2006 Sept. 1–2019 Oct. 4, mean residual 0″.4.

**S/2004 S 20**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 122.44817 | | (2000.0) | Williams **P** | **Q** |
| $n$ | 0.35635133 | $\omega$ | 311.76447 | +0.77169112 | +0.63417644 |
| $a$ | 0.1298020 | $\Omega$ | 350.76046 | +0.63519814 | −0.76472425 |
| $e$ | 0.1968461 | $i$ | 162.57025 | +0.03187688 | −0.11409240 |
| $P$ | 1010.24 d | $H$ | 15.8 | $G$ 0.15 | |

From 23 observations 2004 Dec. 12–2007 Mar. 22, mean residual 0″.26.

**S/2004 S 21**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 280.97841 | | (2000.0) | Williams **P** | **Q** |
| $n$ | 0.28297181 | $\omega$ | 223.47845 | +0.06765528 | −0.95508455 |
| $a$ | 0.1513694 | $\Omega$ | 134.93217 | −0.76694020 | +0.13517018 |
| $e$ | 0.3182926 | $i$ | 155.95034 | −0.63814221 | −0.26370917 |
| $P$ | 1272.21 d | $H$ | 16.3 | $G$ 0.15 | |

From 18 observations 2004 Dec. 12–2007 Jan. 17, mean residual 0″.37.

**S/2004 S 22**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 233.86402 | | (2000.0) | Williams **P** | **Q** |
| $n$ | 0.32526617 | $\omega$ | 93.22017 | −0.99256080 | −0.11269755 |
| $a$ | 0.1379456 | $\Omega$ | 279.68752 | −0.12173484 | +0.91267818 |
| $e$ | 0.2513277 | $i$ | 177.32130 | −0.00192052 | +0.39283306 |
| $P$ | 1106.79 d | $H$ | 16.1 | $G$ 0.15 | |

From 14 observations 2004 Dec. 12–2006 Feb. 1, mean residual 0″.31.

**S/2004 S 23**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 27.96563 | | (2000.0) | Williams **P** | **Q** |
| $n$ | 0.31318970 | $\omega$ | 131.80355 | −0.02508291 | +0.99903628 |
| $a$ | 0.1414692 | $\Omega$ | 223.28130 | +0.90091103 | +0.03820587 |
| $e$ | 0.3728930 | $i$ | 176.98843 | +0.43327839 | −0.02160586 |
| $P$ | 1149.46 d | $H$ | 15.6 | $G$ 0.15 | |

From 21 observations 2004 Dec. 12–2007 Mar. 22, mean residual 0″.27.

**S/2004 S 24**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 169.90382 | | (2000.0) | Williams **P** | **Q** |
| $n$ | 0.27824015 | $\omega$ | 48.98081 | +0.85958558 | −0.44229446 |
| $a$ | 0.1530807 | $\Omega$ | 333.87854 | +0.06620110 | +0.59297467 |
| $e$ | 0.0846039 | $i$ | 35.53797 | +0.50668536 | +0.67287195 |
| $P$ | 1293.85 d | $H$ | 16.0 | $G$ 0.15 | |

From 20 observations 2004 Dec. 12–2007 Mar. 22, mean residual 0″.36.

**S/2004 S 25**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 264.71701 | | (2000.0) | MPC **P** | **Q** |
| $n$ | 0.31295258 | $\omega$ | 327.32397 | +0.62654268 | −0.76991069 |
| $a$ | 0.1415407 | $\Omega$ | 276.41438 | −0.68633296 | −0.61869639 |
| $e$ | 0.4423848 | $i$ | 172.99639 | −0.36931197 | −0.15637233 |
| $P$ | 1150.33 d | $H$ | 15.9 | $G$ 0.15 | |

From 15 observations 2004 Dec. 12–2007 Mar. 22, mean residual 0″.20.

**S/2004 S 26**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 301.05768 | | (2000.0) | Williams **P** | **Q** |
| $n$ | 0.22131067 | $\omega$ | 147.07319 | −0.89425398 | −0.44724442 |
| $a$ | 0.1783195 | $\Omega$ | 353.57207 | −0.43619735 | +0.86253215 |
| $e$ | 0.1645248 | $i$ | 171.36934 | −0.10020820 | +0.23666585 |
| $P$ | 1626.67 d | $H$ | 15.8 | $G$ 0.15 | |

From 21 observations 2004 Dec. 12–2007 Mar. 21, mean residual 0″.44.

**S/2004 S 27**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 170.75715 | | (2000.0) | Williams **P** | **Q** |
| $n$ | 0.34151846 | $\omega$ | 152.59737 | +0.63060700 | −0.74818344 |
| $a$ | 0.1335337 | $\Omega$ | 102.44516 | −0.74512540 | −0.50931129 |
| $e$ | 0.1220382 | $i$ | 167.80404 | −0.21707821 | −0.42523353 |
| $P$ | 1054.12 d | $H$ | 15.3 | $G$ 0.15 | |

From 25 observations 2004 Dec. 12–2007 Mar. 21, mean residual 0″.33.

**S/2004 S 28**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 10.56156 | | (2000.0) | **P** | **Q** |
| $n$ | 0.29509986 | $\omega$ | 228.25628 | +0.29586226 | −0.95262406 |
| $a$ | 0.1471932 | $\Omega$ | 155.19855 | −0.81892354 | −0.21494666 |
| $e$ | 0.1427559 | $i$ | 170.32192 | −0.49176189 | −0.21518672 |
| $P$ | 1219.93 d | $H$ | 15.8 | $G$ 0.15 | |

From 24 observations 2004 Dec. 12–2006 Feb. 2, mean residual 0″.36.

**S/2004 S 29**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 341.97044 | | (2000.0) | **P** | **Q** |
| $n$ | 0.43573766 | $\omega$ | 339.34541 | −0.56606656 | −0.69141989 |
| $a$ | 0.1135142 | $\Omega$ | 140.67546 | +0.82014590 | −0.52734028 |
| $e$ | 0.4401244 | $i$ | 45.10152 | +0.08324271 | +0.49381248 |
| $P$ | 826.19 d | $H$ | 15.8 | $G$ 0.15 | |

From 22 observations 2004 Dec. 12–2007 Jan. 17, mean residual 0″.25.

**S/2004 S 30**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 93.31766 | | (2000.0) | **P** | **Q** |
| $n$ | 0.32094470 | $\omega$ | 276.28560 | +0.92256615 | −0.05370124 |
| $a$ | 0.1391811 | $\Omega$ | 272.72993 | +0.09103811 | −0.93201088 |
| $e$ | 0.1198165 | $i$ | 157.51028 | −0.37494502 | −0.35842975 |
| $P$ | 1121.69 d | $H$ | 16.1 | $G$ 0.15 | |

From 24 observations 2004 Dec. 12–2007 Mar. 21, mean residual 0″.36.

**S/2004 S 31**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 326.72496 | | (2000.0) | **P** | **Q** |
| $n$ | 0.41408869 | $\omega$ | 247.97987 | +0.47877548 | +0.50011380 |
| $a$ | 0.1174369 | $\Omega$ | 73.49356 | −0.21142782 | +0.86338126 |
| $e$ | 0.2402667 | $i$ | 48.81467 | −0.85209877 | +0.06677560 |
| $P$ | 869.38 d | $H$ | 15.6 | $G$ 0.15 | |

From 23 observations 2004 Dec. 12–2007 Mar. 22, mean residual 0″.43.

**S/2004 S 32**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 175.25094 | | (2000.0) | **P** | **Q** |
| $n$ | 0.31206590 | $\omega$ | 72.70317 | −0.44375708 | −0.85781018 |
| $a$ | 0.1418087 | $\Omega$ | 313.39932 | −0.89598470 | +0.41918753 |
| $e$ | 0.2504612 | $i$ | 159.09074 | −0.01706058 | +0.29739454 |
| $P$ | 1153.60 d | $H$ | 15.6 | $G$ 0.15 | |

From 18 observations 2004 Dec. 12–2007 Jan. 19, mean residual 0″.39.

**S/2004 S 33**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 180.74258 | | (2000.0) | **P** | **Q** |
| $n$ | 0.25664096 | $\omega$ | 332.05067 | −0.55353670 | +0.76404820 |
| $a$ | 0.1615535 | $\Omega$ | 97.51995 | +0.81278006 | +0.40882359 |
| $e$ | 0.3994462 | $i$ | 160.47140 | +0.18161965 | +0.49909279 |
| $P$ | 1402.74 d | $H$ | 15.9 | $G$ 0.15 | |

From 20 observations 2004 Dec. 12–2007 Mar. 22, mean residual 0″.24.

**S/2004 S 34**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 3.38926 | | (2000.0) | **P** | **Q** |
| $n$ | 0.25457070 | $\omega$ | 22.35061 | +0.34053798 | −0.92284245 |
| $a$ | 0.1624282 | $\Omega$ | 311.75042 | −0.89502156 | −0.37681457 |
| $e$ | 0.2352281 | $i$ | 166.03944 | −0.28804565 | +0.07982853 |
| $P$ | 1414.15 d | $H$ | 16.1 | $G$ 0.15 | |

From 29 observations 2004 Dec. 12–2007 Mar. 21, mean residual 0″.30.

**S/2004 S 35**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 220.63976 | | (2000.0) | **P** | **Q** |
| $n$ | 0.28738249 | $\omega$ | 203.73825 | −0.62960596 | +0.77647171 |
| $a$ | 0.1498167 | $\Omega$ | 332.73700 | +0.72166059 | +0.59699978 |
| $e$ | 0.1836859 | $i$ | 176.71738 | +0.28775392 | +0.20170015 |
| $P$ | 1252.69 d | $H$ | 15.5 | $G$ 0.15 | |

From 16 observations 2004 Dec. 12–2006 Feb. 25, mean residual 0″.22.

**S/2004 S 36**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 230.18390 | | (2000.0) | **P** | **Q** |
| $n$ | 0.27300548 | $\omega$ | 228.90276 | +0.94154489 | +0.01772241 |
| $a$ | 0.1550313 | $\Omega$ | 232.73095 | +0.22723165 | −0.77065879 |
| $e$ | 0.7484058 | $i$ | 154.99196 | −0.24871468 | −0.63700152 |
| $P$ | 1318.65 d | $H$ | 16.1 | $G$ 0.15 | |

From 14 observations 2004 Dec. 13–2006 Feb. 1, mean residual 0″.34.

**S/2004 S 37**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 298.22297 | | (2000.0) | **P** | **Q** |
| $n$ | 0.48131711 | $\omega$ | 114.58798 | +0.60356259 | +0.79449648 |
| $a$ | 0.1062297 | $\Omega$ | 166.80294 | +0.58321201 | −0.49721655 |
| $e$ | 0.4965163 | $i$ | 162.93689 | +0.54366898 | −0.34864173 |
| $P$ | 747.95 d | $H$ | 15.9 | $G$ 0.15 | |

From 15 observations 2004 Dec. 12–2006 Feb. 2, mean residual 0″.24.

**S/2004 S 38**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 327.24757 | | (2000.0) | **P** | **Q** |
| $n$ | 0.29736204 | $\omega$ | 12.39783 | −0.68310941 | +0.68483970 |
| $a$ | 0.1464457 | $\Omega$ | 144.50967 | +0.62718299 | +0.37214483 |
| $e$ | 0.4365671 | $i$ | 154.08980 | +0.37416978 | +0.62650045 |
| $P$ | 1210.65 d | $H$ | 15.9 | $G$ 0.15 | |

From 15 observations 2004 Dec. 12–2007 Mar. 22, mean residual 0″.26.

**S/2004 S 39**
Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 218.89796 | | (2000.0) | **P** | **Q** |
| $n$ | 0.26638882 | $\omega$ | 218.05178 | +0.91522023 | −0.39850241 |
| $a$ | 0.1575879 | $\Omega$ | 194.91246 | −0.28871029 | −0.75190401 |
| $e$ | 0.0803707 | $i$ | 166.57894 | −0.28110193 | −0.52520110 |
| $P$ | 1351.41 d | $H$ | 16.3 | $G$ 0.15 | |

From 18 observations 2004 Dec. 12–2007 Mar. 21, mean residual 0″.14.

**S/2006 S 3**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 118.54635 | | (2000.0) | **P** | **Q** |
| $n$ | 0.31000046 | $\omega$ | 211.28415 | +0.91724468 | +0.21242469 |
| $a$ | 0.1424379 | $\Omega$ | 227.65671 | +0.38807612 | −0.66722942 |
| $e$ | 0.4707256 | $i$ | 152.87819 | −0.08977260 | −0.71391922 |
| $P$ | 1161.29 d | $H$ | 15.6 | $G$ 0.15 | |

From 20 observations 2004 Dec. 12–2007 Jan. 19, mean residual 0″.36.

**S/2007 S 2**

Epoch 2019 Apr. 27.0 TT = JDT 2458600.5 Williams

| | | | | | |
|---|---|---|---|---|---|
| $M$ | 116.87148 | | (2000.0) | **P** | **Q** |
| $n$ | 0.47401443 | $\omega$ | 87.19218 | +0.70643322 | +0.70645332 |
| $a$ | 0.1073180 | $\Omega$ | 132.14427 | +0.62395781 | −0.65048968 |
| $e$ | 0.2370233 | $i$ | 176.65128 | +0.33410889 | −0.27890301 |
| $P$ | 759.47 d | $H$ | 15.7 | $G$ 0.15 | |

From 26 observations 2004 Dec. 12–2007 Apr. 19, mean residual 0″.50.

## SUMMARY OF NEW NUMBERINGS

The following summary of new numberings of minor planets lists for each object the number, principal provisional designation, date of discovery, observatory code of the discovery site and the names of the discoverers. A separate table lists orbital elements and absolute magnitudes (the slope parameter $G$ being 0.15 in every case). Further details, including additional identifications and residuals, are given in the *Minor Planet Circulars Orbit Supplement*.

(541132) 2015 $TG_{387}$ 2015 10 13 T09 Tholen, D. J., Trujillo, C. A.

Orbital elements for the newly-numbered objects listed above at the current 200-day standard epoch (2019 Apr. 27.0 TT):

| Object | $H$ | $M$ | $\omega$ | $\Omega$ | $i$ | $e$ | $a$ | *MPO* |
|---|---|---|---|---|---|---|---|---|
| (541132) | 5.5 | 359.35614 | 118.01090 | 300.82693 | 11.65825 | 0.93694461 | 031.485269 | 477933 |

## SUMMARY OF IDENTIFICATIONS

The following identifications are invalid:

| | | |
|---|---|---|
| 2005 $GW_{192}$ | = 2014 $WQ_{70}$ | *MPO* 343432 |
| 2006 $WK_{119}$ | = 2010 $PX_{36}$ | *MPO* 201772 |
| 2012 $UL_{71}$ | = 2010 $CY_{100}$ | *MPO* 247096 |
| 2014 $HG_{44}$ | = 2015 $RS_{20}$ | *MPO* 347313 |
| 2015 $HQ_{71}$ | = 2014 $EG_{173}$ | *MPO* 430683 |
| 2015 $MY_{85}$ | = 2010 $HE_{69}$ | *MPO* 340681 |

Further details, orbital elements and residuals for the identifications listed below are given in the *Minor Planet Circulars Orbit Supplement*.

1995 $SH_9$ = 2005 $JY_{95}$ = 2015 $BP_{420}$
1995 $SR_{73}$ = 2010 $TB_9$
1996 $JS_7$ = 2006 $WG_{168}$ = 2014 $XG_{44}$
1996 $TM_{44}$ = 2010 $UH_{28}$
1996 $VC_{14}$ = 2007 $TO_{273}$
1996 $VY_{19}$ = 2012 $JB_4$
1996 $VP_{32}$ = 2014 $WJ_{69}$
1997 $BH_5$ = 2010 $AC_{32}$
1997 $SC_{19}$ = 2010 $UK_{45}$
1997 $SD_{23}$ = 2016 $SP_{45}$
1997 $SN_{29}$ = 2015 $OW_{28}$
1997 $UR_{14}$ = 2014 $WP_{303}$
1997 $WP_{13}$ = 2011 $WX_{71}$ = 2015 $PG_{53}$
1997 $WS_{15}$ = 2008 $SS_{18}$
1997 $WO_{19}$ = 2015 $XO_{369}$
1998 $BX_{39}$ = 2015 $AP_{66}$
1998 $DU_8$ = 2011 $CO_{22}$ = 2013 $TN_{147}$
1998 $DY_{27}$ = 2014 $SE_6$
1998 $KC_{17}$ = 2014 $HG_{123}$
1998 $RJ_{11}$ = 2016 $TT_{88}$
1998 $RL_{13}$ = 2003 $UW_{394}$
1998 $SC_{18}$ = 2007 $DL_{62}$ = 2009 $WN_{255}$
1998 $SC_{50}$ = 2011 $SH_{157}$
1998 $SA_{177}$ = 2008 $YZ_{67}$ = 2014 $DL_{136}$
1998 $TU_4$ = 2009 $WB_{140}$
1998 $TY_{19}$ = 2011 $SB_{26}$
1998 $TY_{22}$ = 2012 $GQ_6$
1998 $VE_{41}$ = 2008 $FA_{43}$ = 2010 $XN_{15}$
1998 $WR_{26}$ = 2015 $DQ_{163}$
1998 $WY_{27}$ = 2011 $WP_{60}$
1998 $WG_{28}$ = 2014 $WB_{242}$
1998 $WK_{42}$ = 2003 $SV_{89}$ = 2009 $UV_{58}$ = 2016 $AY_{86}$
1998 $WV_{44}$ = 2015 $PX_{177}$
1999 $AS_{28}$ = 2014 $QC_9$
1999 $CR_{135}$ = 2016 $EF_{176}$
1999 $CU_{156}$ = 2015 $AJ_{16}$
1999 $GU_{14}$ = 2016 $CG_{219}$
1999 $RV_4$ = 2010 $RZ_2$ = 2014 $VX_{27}$
1999 $RK_5$ = 2008 $FR_{44}$
1999 $RW_5$ = 2014 $TN_{25}$
1999 $RD_{245}$ = 2006 $SO_{63}$ = 2008 $AR_{78}$
1999 $RE_{250}$ = 2012 $QN_{12}$
1999 $RW_{250}$ = 2014 $HP_{33}$
1999 $RH_{253}$ = 2015 $TY_{283}$
1999 $TF_{22}$ = 2012 $UA_{95}$ = 2012 $VT_{20}$
1999 $TE_{24}$ = 2013 $RQ_{25}$
1999 $TF_{42}$ = 2016 $UX_{18}$
1999 $TK_{44}$ = 2015 $VW_4$ = 2019 $GG_{13}$
1999 $TE_{51}$ = 2009 $QU_7$
1999 $TO_{75}$ = 2011 $GJ_{12}$ = 2017 $PD_{28}$
1999 $TB_{78}$ = 2009 $UT_{130}$ = 2017 $BX_{63}$
1999 $TJ_{87}$ = 2015 $HQ_{134}$ = 2016 $PN_{35}$
1999 $TP_{175}$ = 2016 $QO_7$
1999 $TM_{227}$ = 2018 $VM_{71}$
1999 $TU_{263}$ = 2013 $PT_{57}$
1999 $TR_{298}$ = 2005 $SW_{248}$
1999 $TR_{302}$ = 2004 $TS_{271}$ = 2006 $DQ_{79}$ = 2009 $WZ_{250}$
1999 $TB_{309}$ = 2010 $VE_{210}$

1999 $\mathrm{TK}_{311} = 2003\ \mathrm{UA}_{349}$
1999 $\mathrm{UP}_{40} = 1999\ \mathrm{UO}_{58}$
1999 $\mathrm{UN}_{61} = 2006\ \mathrm{DL}_{144}$
1999 $\mathrm{VE}_{124} = 2010\ \mathrm{TT}_{63}$
1999 $\mathrm{VY}_{128} = 2014\ \mathrm{SK}_{239}$
1999 $\mathrm{VF}_{131} = 2006\ \mathrm{UH}_{362}$
1999 $\mathrm{VV}_{174} = 2010\ \mathrm{GV}_{131}$
1999 $\mathrm{VD}_{218} = 2008\ \mathrm{GK}_{10}$
1999 $\mathrm{WD}_{19} = 2014\ \mathrm{NT}_{58}$
1999 $\mathrm{WD}_{22} = 2016\ \mathrm{GU}_{230} = 2018\ \mathrm{VK}_{22}$
1999 $\mathrm{WK}_{25} = 2004\ \mathrm{VV}_{104}$
1999 $\mathrm{XM}_{147} = 2009\ \mathrm{CY}_{12} = 2015\ \mathrm{PU}_{219}$
1999 $\mathrm{XR}_{148} = 2006\ \mathrm{DB}_{184} = 2015\ \mathrm{AV}_{173} = 2017$ NX
1999 $\mathrm{XO}_{218} = 2015\ \mathrm{TJ}_{119} = 2015\ \mathrm{XO}_{83} = 2017\ \mathrm{EN}_{15}$
1999 $\mathrm{XL}_{224} = 2010\ \mathrm{FP}_{5}$
1999 $\mathrm{XT}_{244} = 2005\ \mathrm{GJ}_{206} = 2014\ \mathrm{SO}_{183}$
1999 $\mathrm{XC}_{254} = 2015\ \mathrm{XL}_{205}$
1999 $\mathrm{XD}_{255} = 2014\ \mathrm{MD}_{69}$
1999 $\mathrm{YP}_{23} = 2016\ \mathrm{FH}_{38}$
2000 $\mathrm{AZ}_{54} = 2008\ \mathrm{YJ}_{106}$
2000 $\mathrm{AA}_{148} = 2013\ \mathrm{HC}_{81}$
2000 $\mathrm{AY}_{216} = 2018\ \mathrm{UG}_{14}$
2000 $\mathrm{AO}_{226} = 2011\ \mathrm{QQ}_{5}$
2000 $\mathrm{BD}_{9} = 2015\ \mathrm{DK}_{42}$
2000 $\mathrm{BF}_{31} = 2009\ \mathrm{SR}_{152}$
2000 $\mathrm{BV}_{36} = 2018$ PW
2000 $\mathrm{BC}_{37} = 2015\ \mathrm{RP}_{17}$
2000 $\mathrm{CG}_{69} = 2015\ \mathrm{GF}_{19}$
2000 $\mathrm{CN}_{73} = 2015\ \mathrm{VF}_{147}$
2000 $\mathrm{CZ}_{73} = 2006\ \mathrm{DM}_{139} = 2014\ \mathrm{PS}_{29}$
2000 $\mathrm{CR}_{95} = 2016\ \mathrm{SN}_{18}$
2000 $\mathrm{CT}_{127} = 2015\ \mathrm{RO}_{17}$
2000 $\mathrm{CQ}_{131} = 2015\ \mathrm{BF}_{564}$
2000 $\mathrm{CN}_{132} = 2008\ \mathrm{UT}_{307}$
2000 $\mathrm{CJ}_{135} = 2010\ \mathrm{AW}_{3}$
2000 $\mathrm{CG}_{141} = 2014\ \mathrm{KM}_{56}$
2000 $\mathrm{CT}_{143} = 2009\ \mathrm{DB}_{102}$
2000 $\mathrm{CB}_{150} = 2011\ \mathrm{GF}_{40} = 2016\ \mathrm{CT}_{207}$
2000 $\mathrm{CH}_{150} = 2011\ \mathrm{DR}_{39}$
2000 $\mathrm{ED}_{7} = 2011\ \mathrm{DS}_{41} = 2013\ \mathrm{NS}_{16} = 2013\ \mathrm{PO}_{44} = 2014\ \mathrm{WS}_{215}$
2000 $\mathrm{ES}_{15} = 2017\ \mathrm{FK}_{143}$
2000 $\mathrm{ED}_{22} = 2007\ \mathrm{XL}_{48} = 2011\ \mathrm{WK}_{95}$
2000 $\mathrm{EJ}_{99} = 2011\ \mathrm{FS}_{115}$
2000 $\mathrm{EM}_{99} = 2011\ \mathrm{QJ}_{88} = 2015\ \mathrm{PX}_{193} = 2015\ \mathrm{TT}_{23}$
2000 $\mathrm{EG}_{142} = 2013\ \mathrm{GH}_{128}$
2000 $\mathrm{EK}_{176} = 2009\ \mathrm{UR}_{115}$
2000 $\mathrm{EO}_{176} = 2007\ \mathrm{RT}_{96}$
2000 $\mathrm{ER}_{176} = 2008\ \mathrm{UO}_{107} = 2012\ \mathrm{MO}_{1} = 2013\ \mathrm{PL}_{9}$
2000 $\mathrm{ES}_{177} = 2003\ \mathrm{UF}_{414}$
2000 $\mathrm{EZ}_{177} = 2017\ \mathrm{FM}_{52}$
2000 $\mathrm{ES}_{188} = 2011\ \mathrm{HD}_{54} = 2016\ \mathrm{CV}_{32}$
2000 $\mathrm{EW}_{196} = 2009\ \mathrm{SQ}_{133} = 2015\ \mathrm{BU}_{478}$
2000 $\mathrm{EA}_{203} = 2007\ \mathrm{MB}_{20} = 2016\ \mathrm{AN}_{25}$
2000 $\mathrm{EM}_{208} = 2007\ \mathrm{EK}_{183} = 2011\ \mathrm{KJ}_{27}$
2000 $\mathrm{FJ}_{4} = 2011\ \mathrm{HW}_{52}$
2000 $\mathrm{FT}_{52} = 2011\ \mathrm{SS}_{147}$
2000 $\mathrm{FO}_{54} = 2015\ \mathrm{UR}_{30}$
2000 $\mathrm{FH}_{65} = 2015\ \mathrm{CP}_{45}$
2000 $\mathrm{GL}_{22} = 2004\ \mathrm{EC}_{97}$
2000 $\mathrm{GC}_{37} = 2014\ \mathrm{HV}_{127}$
2000 $\mathrm{GX}_{60} = 2015\ \mathrm{HT}_{117}$
2000 $\mathrm{GE}_{146} = 2006\ \mathrm{MM}_{5} = 2011\ \mathrm{GT}_{86} = 2018\ \mathrm{SG}_{4}$
2000 $\mathrm{GM}_{181} = 2011\ \mathrm{CS}_{63}$
2000 $\mathrm{GZ}_{182} = 2011\ \mathrm{GD}_{16} = 2013\ \mathrm{SY}_{92} = 2016\ \mathrm{CR}_{63}$
2000 $\mathrm{GY}_{183} = 2010\ \mathrm{JO}_{159} = 2015\ \mathrm{KU}_{141}$
2000 $\mathrm{GB}_{184} = 2011\ \mathrm{CT}_{43}$
2000 $\mathrm{GB}_{188} = 2016\ \mathrm{FP}_{16}$
2000 $\mathrm{HM} = 2011\ \mathrm{FZ}_{74} = 2017\ \mathrm{HR}_{12}$
2000 $\mathrm{HR}_{17} = 2008\ \mathrm{SJ}_{169}$
2000 $\mathrm{HT}_{17} = 2015\ \mathrm{HB}_{29}$
2000 $\mathrm{HQ}_{97} = 2015\ \mathrm{RL}_{56}$
2000 $\mathrm{HJ}_{99} = 2008\ \mathrm{CX}_{106} = 2014\ \mathrm{SU}_{124}$
2000 $\mathrm{KX}_{27} = 2018\ \mathrm{RD}_{12}$
2000 $\mathrm{LQ}_{2} = 2014\ \mathrm{UD}_{188}$
2000 $\mathrm{OS}_{61} = 2006\ \mathrm{SJ}_{179}$
2000 $\mathrm{OB}_{68} = 2011\ \mathrm{OL}_{17}$
2000 $\mathrm{QL}_{19} = 2015\ \mathrm{BW}_{14}$
2000 $\mathrm{QS}_{130} = 2009\ \mathrm{ST}_{262} = 2015\ \mathrm{BG}_{516} = 2016\ \mathrm{GE}_{55}$
2000 $\mathrm{QK}_{241} = 2014\ \mathrm{UZ}_{76}$
2000 $\mathrm{QH}_{242} = 2005\ \mathrm{UL}_{390}$
2000 $\mathrm{QS}_{243} = 2015\ \mathrm{BX}_{300}$
2000 $\mathrm{QZ}_{248} = 2017\ \mathrm{PX}_{21}$
2000 $\mathrm{RU}_{56} = 2014\ \mathrm{OD}_{393}$
2000 $\mathrm{RP}_{59} = 2010\ \mathrm{AH}_{38}$
2000 $\mathrm{SX}_{7} = 2015\ \mathrm{PR}_{16}$
2000 $\mathrm{SX}_{21} = 2014\ \mathrm{SK}_{338}$
2000 $\mathrm{SA}_{35} = 2014\ \mathrm{UB}_{224} = 2016\ \mathrm{CB}_{57}$
2000 $\mathrm{SS}_{51} = 2009\ \mathrm{WL}_{270} = 2012\ \mathrm{JO}_{39}$
2000 $\mathrm{SH}_{57} = 2014\ \mathrm{OC}_{8}$
2000 $\mathrm{SK}_{135} = 2010\ \mathrm{RU}_{164} = 2010\ \mathrm{VX}_{34}$
2000 $\mathrm{SS}_{196} = 2009\ \mathrm{QU}_{42}$
2000 $\mathrm{SY}_{283} = 2005\ \mathrm{VK}_{22}$
2000 $\mathrm{SU}_{284} = 2011\ \mathrm{WG}_{5}$
2000 $\mathrm{SM}_{290} = 2011\ \mathrm{UO}_{295} = 2013\ \mathrm{EG}_{6}$
2000 $\mathrm{SC}_{320} = 2011\ \mathrm{QV}_{66} = 2015\ \mathrm{FE}_{333}$
2000 $\mathrm{SN}_{324} = 2007\ \mathrm{WJ}_{28} = 2010\ \mathrm{VL}_{13}$
2000 $\mathrm{SN}_{343} = 2011\ \mathrm{VF}_{3}$
2000 $\mathrm{TX} = 2018\ \mathrm{UZ}_{16}$
2000 $\mathrm{TR}_{1} = 2004\ \mathrm{RE}_{300}$
2000 $\mathrm{TB}_{32} = 2005\ \mathrm{WU}_{130} = 2011\ \mathrm{BF}_{122}$
2000 $\mathrm{TH}_{32} = 2005\ \mathrm{BL}_{45} = 2016\ \mathrm{UW}_{3}$
2000 $\mathrm{TJ}_{47} = 2008\ \mathrm{KD}_{37} = 2014\ \mathrm{WT}_{490} = 2016\ \mathrm{EC}_{186} = 2018\ \mathrm{UT}_{15}$
2000 $\mathrm{TX}_{56} = 2015\ \mathrm{PA}_{156}$
2000 $\mathrm{TW}_{59} = 2003\ \mathrm{HW}_{9} = 2014\ \mathrm{FJ}_{47} = 2015\ \mathrm{TN}_{344}$

2000 $TJ_{69}$ = 2014 $WT_{321}$
2000 $UP_{88}$ = 2016 $EB_{92}$
2000 $VM_{19}$ = 2015 $HX_{140}$
2000 $WT_{19}$ = 2010 $TR_{100}$ = 2015 $EJ_{59}$ = 2019 $JV_{13}$
2000 $WM_{20}$ = 2013 $YS_{134}$
2000 $WZ_{27}$ = 2006 $KY_{138}$
2000 $WO_{53}$ = 2011 $UE_{48}$
2000 $WT_{104}$ = 2018 $VZ_{69}$
2000 $WA_{127}$ = 2015 $FY_{215}$ = 2017 $QL_{58}$
2000 $WP_{195}$ = 2011 $WP_{123}$
2000 $YF_{3}$ = 2005 $BY_{26}$
2000 $YR_{20}$ = 2018 $VB_{38}$
2000 $YF_{23}$ = 2010 $UB_{78}$ = 2015 $TW_{284}$
2000 $YM_{27}$ = 2018 $WT_{3}$
2000 $YV_{118}$ = 2015 $HF_{144}$ = 2016 $RG_{35}$
2000 $YV_{140}$ = 2010 $TX_{121}$ = 2011 $YD_{28}$
2001 $AU_{49}$ = 2011 $QB_{94}$
2001 $BE_{12}$ = 2010 $FW_{53}$ = 2015 $QA_{1}$
2001 $DH_{84}$ = 2011 $US_{380}$
2001 $DE_{111}$ = 2015 $DC_{85}$ = 2017 $SW_{105}$
2001 $DH_{111}$ = 2015 $ES_{11}$
2001 $DW_{111}$ = 2006 $FL_{14}$ = 2015 $HR_{17}$
2001 $EC_{19}$ = 2006 $QG_{91}$
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2006 $BS_{202}$ = 2015 $HN_{13}$
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2006 $\mathrm{UL}_{300} = 2015\ \mathrm{FB}_{145}$
2006 $\mathrm{UO}_{301} = 2016\ \mathrm{JZ}_{22}$

2006 $UY_{301}$ = 2016 $PN_{52}$
2006 $US_{302}$ = 2010 US
2006 $UN_{303}$ = 2014 $RM_{29}$
2006 $UE_{305}$ = 2012 $FN_{26}$
2006 $UV_{313}$ = 2015 $FB_{202}$
2006 $UB_{314}$ = 2013 $QD_{25}$
2006 $UR_{316}$ = 2015 $EB_{15}$
2006 $UA_{322}$ = 2015 $FY_{292}$
2006 $UL_{322}$ = 2008 $AT_{89}$
2006 $UP_{323}$ = 2015 $VC_{95}$
2006 $UO_{339}$ = 2017 $DO_{96}$
2006 $UA_{340}$ = 2006 $VD_{38}$
2006 $UN_{344}$ = 2015 $RU_{55}$
2006 $UB_{358}$ = 2017 $SB_{109}$
2006 $UR_{358}$ = 2008 $EK_{27}$
2006 $UP_{359}$ = 2008 $DS_{57}$ = 2012 $KK_{46}$
2006 $UF_{360}$ = 2010 $TG_{179}$
2006 VV = 2015 $BB_{213}$
2006 $VC_{9}$ = 2015 $KU_{31}$
2006 $VL_{12}$ = 2015 $QF_{3}$ = 2015 $RA_{16}$
2006 $VY_{14}$ = 2017 $FC_{147}$
2006 $VY_{17}$ = 2011 $WQ_{110}$
2006 $VR_{21}$ = 2008 $CS_{113}$ = 2014 $SW_{65}$ = 2017 $HL_{43}$
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2006 $VK_{24}$ = 2017 $VD_{5}$
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2006 $VC_{35}$ = 2011 $UZ_{170}$
2006 $VW_{35}$ = 2012 $XK_{130}$
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2006 $VP_{38}$ = 2015 $BY_{405}$
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2006 $VG_{40}$ = 2008 $CT_{204}$
2006 $VL_{40}$ = 2011 $UA_{340}$
2006 $VU_{40}$ = 2015 $QB_{8}$
2006 $VC_{47}$ = 2012 $BN_{43}$
2006 $VN_{61}$ = 2012 $FU_{10}$ = 2016 $DF_{12}$
2006 $VU_{61}$ = 2013 $TU_{112}$
2006 $VT_{72}$ = 2011 $SK_{156}$
2006 $VZ_{80}$ = 2015 $HH_{25}$
2006 $VC_{82}$ = 2013 $GX_{61}$
2006 $VV_{83}$ = 2013 $RZ_{20}$
2006 $VT_{85}$ = 2013 $AL_{63}$ = 2014 $GC_{39}$
2006 $VC_{86}$ = 2015 $FZ_{272}$
2006 $VE_{88}$ = 2008 $EP_{37}$ = 2012 $XQ_{103}$
2006 $VJ_{88}$ = 2017 $HV_{43}$
2006 $VO_{89}$ = 2009 $HG_{108}$
2006 $VL_{90}$ = 2011 $SS_{148}$ = 2012 $XZ_{145}$
2006 $VB_{93}$ = 2012 $KG_{21}$
2006 $VK_{100}$ = 2013 $CG_{147}$
2006 $VQ_{100}$ = 2011 $BF_{138}$
2006 $VN_{102}$ = 2019 $AP_{23}$
2006 $VD_{107}$ = 2016 $QT_{58}$
2006 $VC_{109}$ = 2015 $VC_{116}$
2006 $VF_{114}$ = 2013 $AE_{6}$
2006 $VT_{115}$ = 2018 $VM_{109}$
2006 $VS_{117}$ = 2011 $WA_{86}$
2006 $VG_{118}$ = 2015 $VO_{94}$
2006 $VX_{121}$ = 2015 $VT_{19}$
2006 $VB_{124}$ = 2009 $PV_{5}$ = 2014 $TU_{52}$ = 2017 $KK_{22}$
2006 $VX_{127}$ = 2016 $CG_{139}$
2006 $VS_{129}$ = 2015 $TB_{66}$
2006 $VB_{131}$ = 2013 $AY_{89}$
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2006 $VS_{131}$ = 2009 $QP_{17}$ = 2019 $JP_{44}$
2006 $VF_{132}$ = 2014 $SM_{174}$
2006 $VF_{138}$ = 2018 $JO_{5}$
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2006 $WY_{13}$ = 2011 $UN_{110}$
2006 $WE_{16}$ = 2017 $VL_{26}$
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2006 $WT_{21}$ = 2014 $RE_{9}$ = 2016 $AS_{68}$
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2006 $WZ_{23}$ = 2018 $DN_{2}$
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2006 $WC_{35}$ = 2011 $TC_{7}$
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2006 $WG_{42}$ = 2016 $CB_{148}$
2006 $WU_{45}$ = 2015 $RJ_{203}$
2006 $WN_{47}$ = 2014 $OF_{288}$
2006 $WR_{47}$ = 2017 $NB_{5}$
2006 $WU_{47}$ = 2013 $PF_{57}$
2006 $WC_{48}$ = 2015 $TE_{28}$
2006 $WG_{50}$ = 2014 $WO_{167}$

2006 $\mathrm{WW}_{56}$ = 2015 $\mathrm{VU}_{45}$
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2006 $\mathrm{WV}_{63}$ = 2014 $\mathrm{QA}_{171}$
2006 $\mathrm{WS}_{64}$ = 2015 $\mathrm{RS}_{105}$
2006 $\mathrm{WS}_{65}$ = 2013 $\mathrm{CX}_{76}$
2006 $\mathrm{WO}_{66}$ = 2015 $\mathrm{TY}_{325}$
2006 $\mathrm{WQ}_{66}$ = 2008 $\mathrm{FJ}_{65}$ = 2015 $\mathrm{XD}_{380}$
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2006 $\mathrm{WM}_{69}$ = 2016 $\mathrm{CB}_{156}$
2006 $\mathrm{WW}_{69}$ = 2015 $\mathrm{EC}_{27}$
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2006 $\mathrm{WC}_{78}$ = 2016 $\mathrm{EB}_{40}$
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2006 $\mathrm{WH}_{80}$ = 2015 $\mathrm{PG}_{177}$
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2006 $\mathrm{WJ}_{90}$ = 2011 $\mathrm{UR}_{234}$
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2006 $\mathrm{WU}_{114}$ = 2015 $\mathrm{DR}_{211}$
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2006 $\mathrm{WJ}_{118}$ = 2018 $\mathrm{RS}_{18}$
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2006 $\mathrm{WE}_{122}$ = 2014 $\mathrm{QG}_{97}$
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2006 $\mathrm{WU}_{122}$ = 2011 $\mathrm{CB}_{94}$
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2006 $\mathrm{WC}_{126}$ = 2011 $\mathrm{SS}_{273}$
2006 $\mathrm{WJ}_{127}$ = 2008 $\mathrm{CF}_{116}$ = 2008 $\mathrm{GF}_{148}$ = 2010 $\mathrm{TU}_{129}$
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2006 $\mathrm{WT}_{136}$ = 2016 $\mathrm{TW}_{64}$
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2006 $\mathrm{WF}_{143}$ = 2008 $\mathrm{FV}_{12}$ = 2014 $\mathrm{KY}_{64}$
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2006 $\mathrm{WX}_{146}$ = 2014 $\mathrm{WF}_{69}$
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2006 $\mathrm{WH}_{159}$ = 2015 $\mathrm{RP}_{226}$
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2006 $\mathrm{WG}_{166}$ = 2015 $\mathrm{MT}_{15}$
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2006 $\mathrm{WB}_{175}$ = 2011 $\mathrm{WK}_{37}$
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2006 $\mathrm{WB}_{184}$ = 2015 $\mathrm{PT}_{24}$
2006 $\mathrm{WX}_{186}$ = 2014 $\mathrm{UQ}_{153}$
2006 $\mathrm{WO}_{188}$ = 2008 $\mathrm{EE}_{159}$
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2006 $\mathrm{WE}_{191}$ = 2015 $\mathrm{KW}_{58}$
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2006 $\mathrm{WJ}_{197}$ = 2014 $\mathrm{WJ}_{173}$
2006 $\mathrm{WP}_{204}$ = 2014 $\mathrm{SA}_{53}$
2006 $\mathrm{WB}_{207}$ = 2008 $\mathrm{CZ}_{100}$ = 2015 $\mathrm{TB}_{170}$
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2006 $\mathrm{XV}_{49}$ = 2015 $\mathrm{RN}_{92}$
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2006 $\mathrm{YP}_{11}$ = 2009 $\mathrm{PN}_{14}$
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2006 $\mathrm{YT}_{36}$ = 2011 $\mathrm{WZ}_{119}$
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2006 $\mathrm{YS}_{38}$ = 2009 $\mathrm{SB}_{175}$
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2006 $\mathrm{YT}_{47}$ = 2016 $\mathrm{TP}_{21}$

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2007 $BY_{12}$ = 2015 $ES_{48}$
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2007 $BT_{28}$ = 2014 $WF_{320}$
2007 $BH_{31}$ = 2016 $CW_{263}$
2007 $BK_{31}$ = 2010 $UD_{100}$ = 2015 $TZ_{215}$
2007 $BQ_{32}$ = 2016 $UM_{53}$
2007 $BC_{33}$ = 2014 $WQ_{34}$ = 2018 $SA_{14}$
2007 $BZ_{33}$ = 2010 $WX_{40}$
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2007 $BX_{50}$ = 2016 $AJ_{13}$
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2007 $CJ_{31}$ = 2015 $BV_{366}$
2007 $CM_{31}$ = 2016 $CY_{33}$
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2007 $CT_{55}$ = 2014 $YQ_{19}$
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$2009\ BY_{87} = 2018\ VF_{76}$
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$2009\ BH_{90} = 2015\ AN_{49}$
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$2009\ BN_{100} = 2009\ DR_{67} = 2014\ GN_{22}$
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$2009\ BJ_{110} = 2018\ VG_{44}$
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$2009\ BT_{115} = 2015\ FV_{49}$
$2009\ BC_{116} = 2015\ PC_{26}$
$2009\ BR_{116} = 2015\ XU_{66}$
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$2009\ BS_{124} = 2014\ JH$
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$2009\ BY_{128} = 2015\ VN_{109}$
$2009\ BO_{132} = 2015\ RS_{120}$
$2009\ BS_{132} = 2015\ FG_{221}$
$2009\ BK_{134} = 2019\ AB_{37}$
$2009\ BJ_{135} = 2015\ EG_{31}$
$2009\ BO_{135} = 2014\ EN_{6}$
$2009\ BM_{137} = 2015\ PF_{91}$
$2009\ BY_{138} = 2016\ FT_{48}$
$2009\ BO_{139} = 2015\ EB_{57}$
$2009\ BV_{140} = 2010\ JJ_{161} = 2012\ UB_{86}$
$2009\ BZ_{143} = 2016\ ER_{3}$
$2009\ BA_{146} = 2016\ TP_{51}$
$2009\ BS_{150} = 2015\ RH_{13} = 2018\ EJ_{7}$
$2009\ BS_{151} = 2015\ HO_{31}$
$2009\ BP_{155} = 2015\ FL_{143}$
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$2009\ BV_{159} = 2010\ RT_{159}$
$2009\ BG_{160} = 2015\ HS_{178}$
$2009\ BU_{160} = 2014\ FN_{68} = 2015\ MB_{120}$
$2009\ BL_{161} = 2012\ UU_{82} = 2015\ CC_{57}$
$2009\ BD_{162} = 2011\ SE_{199} = 2015\ XO_{309}$
$2009\ BN_{164} = 2011\ UL_{310} = 2016\ GF_{153} = 2018\ XT_{18}$
$2009\ BG_{165} = 2014\ KO_{97}$
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2009 $\mathrm{CG}_{16} = 2014\ \mathrm{GQ}_{51} = 2015\ \mathrm{OG}_{38}$
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2009 $\mathrm{CE}_{17} = 2018\ \mathrm{TV}_{13}$
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2009 $\mathrm{CY}_{17} = 2018\ \mathrm{VJ}_{98}$
2009 $\mathrm{CU}_{18} = 2011\ \mathrm{SH}_{239}$
2009 $\mathrm{CG}_{21} = 2014\ \mathrm{SM}_{175} = 2016\ \mathrm{GF}_{144}$
2009 $\mathrm{CZ}_{21} = 2014\ \mathrm{GW}_{22}$
2009 $\mathrm{CN}_{24} = 2015\ \mathrm{KS}_{91}$
2009 $\mathrm{CF}_{27} = 2015\ \mathrm{RB}_{144}$
2009 $\mathrm{CD}_{31} = 2011\ \mathrm{WR}_{128}$
2009 $\mathrm{CF}_{32} = 2011\ \mathrm{OC}_{21} = 2015\ \mathrm{KE}_{63} = 2016\ \mathrm{NQ}_{13}$
2009 $\mathrm{CX}_{34} = 2013\ \mathrm{BQ}_{7} = 2014\ \mathrm{JD}_{1}$
2009 $\mathrm{CM}_{35} = 2014\ \mathrm{HS}_{165}$
2009 $\mathrm{CN}_{37} = 2015\ \mathrm{PR}_{4}$
2009 $\mathrm{CU}_{38} = 2016\ \mathrm{EW}_{29}$
2009 $\mathrm{CQ}_{39} = 2015\ \mathrm{TE}_{52}$
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2009 $\mathrm{CW}_{41} = 2013\ \mathrm{WS}_{78} = 2015\ \mathrm{DP}_{221}$
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2009 $\mathrm{CU}_{43} = 2014\ \mathrm{DA}_{116}$
2009 $\mathrm{CG}_{48} = 2016\ \mathrm{EA}_{126}$
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2009 $\mathrm{CX}_{54} = 2015\ \mathrm{MF}_{4} = 2016\ \mathrm{PJ}_{73}$
2009 $\mathrm{CE}_{61} = 2011\ \mathrm{YX}_{14} = 2016\ \mathrm{GS}_{201}$
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2009 $\mathrm{DE}_{5} = 2015\ \mathrm{EC}_{36}$
2009 $\mathrm{DG}_{6} = 2017\ \mathrm{OR}_{16}$
2009 $\mathrm{DJ}_{8} = 2016\ \mathrm{EE}_{171}$
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2009 $\mathrm{DK}_{13} = 2009\ \mathrm{EH}_{31} = 2016\ \mathrm{UP}_{26}$
2009 $\mathrm{DK}_{14} = 2014\ \mathrm{MQ}_{68}$
2009 $\mathrm{DX}_{17} = 2015\ \mathrm{XY}_{380}$
2009 $\mathrm{DS}_{22} = 2015\ \mathrm{HY}_{103}$
2009 $\mathrm{DC}_{25} = 2017\ \mathrm{OL}_{65}$
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2009 GB = 2015 $VA_{51}$
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2009 $HY_{6}$ = 2015 $PE_{287}$
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2009 $QN_{7}$ = 2015 $RU_{105}$
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2009 $QP_{11}$ = 2013 $TH_{102}$
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2009 $QO_{18}$ = 2011 $CB_{110}$
2009 $QM_{20}$ = 2012 $LP_{22}$
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2009 $QU_{25}$ = 2010 $XB_{88}$
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2011 $\mathrm{WN}_{92}$ = 2014 $\mathrm{OD}_{216}$
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2011 $\mathrm{WX}_{98}$ = 2017 $\mathrm{EV}_{10}$
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2011 $\mathrm{WO}_{106}$ = 2016 $\mathrm{TB}_{33}$

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2011 $\mathrm{YK}_{16} = 2015\ \mathrm{XS}_{371}$
2011 $\mathrm{YE}_{18} = 2015\ \mathrm{VC}_{109}$
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2012 $BE_{138}$ = 2013 OL
2012 $BE_{139}$ = 2015 $XB_{5}$
2012 $BO_{139}$ = 2014 $WH_{221}$
2012 $BQ_{141}$ = 2015 $RG_{207}$
2012 $BV_{143}$ = 2018 $RF_{35}$
2012 $BY_{143}$ = 2014 $OZ_{84}$ = 2015 $XY_{183}$
2012 $BH_{145}$ = 2016 $CR_{153}$
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2012 $BY_{147}$ = 2015 $VT_{137}$
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2012 $BU_{153}$ = 2016 $CC_{37}$
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2012 CK = 2016 $ED_{194}$
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2012 $\mathrm{GG}_{35} = 2016\ \mathrm{CK}_{164}$
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2012 $\mathrm{GE}_{36} = 2015\ \mathrm{FV}_{261}$
2012 $\mathrm{GF}_{36} = 2014\ \mathrm{UO}_{91} = 2017\ \mathrm{FA}_{21}$
2012 $\mathrm{GN}_{36} = 2015\ \mathrm{XR}_{151}$
2012 $\mathrm{GN}_{37} = 2014\ \mathrm{UB}_{16}$
2012 $\mathrm{HJ}_{4} = 2017\ \mathrm{HA}_{44}$
2012 $\mathrm{HU}_{7} = 2016\ \mathrm{DA}_{17}$
2012 $\mathrm{HV}_{10} = 2016\ \mathrm{CN}_{66}$
2012 $\mathrm{HC}_{11} = 2014\ \mathrm{QU}_{393}$
2012 $\mathrm{HC}_{12} = 2013\ \mathrm{QK}_{78} = 2017\ \mathrm{FE}_{59}$
2012 $\mathrm{HF}_{12} = 2015\ \mathrm{XV}_{173}$

2012 $HK_{12}$ = 2017 $OK_{2}$
2012 $HL_{12}$ = 2017 $DA_{26}$
2012 $HE_{14}$ = 2016 $GG_{161}$
2012 $HW_{14}$ = 2019 $GQ_{6}$
2012 $HA_{20}$ = 2016 $LY_{49}$
2012 $HB_{22}$ = 2016 $EW_{48}$
2012 $HW_{25}$ = 2016 $CY_{143}$ = 2017 $PV_{31}$
2012 $HD_{26}$ = 2016 $GA_{150}$
2012 $HL_{28}$ = 2017 $FP_{140}$
2012 $HO_{33}$ = 2016 $EY_{128}$
2012 $HK_{34}$ = 2015 $BE_{75}$
2012 $HP_{34}$ = 2016 $NP_{40}$
2012 $HD_{35}$ = 2017 $KO_{28}$
2012 $HH_{35}$ = 2015 $BS_{136}$ = 2017 $VF_{26}$
2012 $HN_{35}$ = 2015 $DG_{12}$
2012 $HQ_{35}$ = 2016 $LV_{2}$
2012 $HO_{37}$ = 2016 $EX_{64}$
2012 $HW_{40}$ = 2014 $WF_{219}$
2012 $HO_{41}$ = 2015 $XS_{101}$
2012 $HH_{42}$ = 2015 $FR_{346}$
2012 $HQ_{42}$ = 2014 $WS_{174}$
2012 $HP_{44}$ = 2015 $FY_{260}$
2012 $HL_{46}$ = 2013 $QL_{34}$
2012 $HY_{53}$ = 2014 $US_{158}$
2012 $HG_{54}$ = 2016 $EY_{142}$
2012 $HL_{54}$ = 2017 $FO_{142}$
2012 $HP_{54}$ = 2016 $HJ_{21}$
2012 $HS_{55}$ = 2014 $SE_{110}$
2012 $HZ_{55}$ = 2015 $AL_{186}$
2012 $HG_{56}$ = 2017 $DR_{101}$
2012 $HH_{60}$ = 2016 $EJ_{30}$
2012 $HM_{61}$ = 2015 $DX_{177}$
2012 $HO_{62}$ = 2016 $FV_{8}$ = 2017 $OX_{5}$
2012 $HC_{65}$ = 2017 $DP_{5}$
2012 $HS_{66}$ = 2015 $BN_{350}$
2012 $HT_{69}$ = 2014 $YX_{45}$
2012 $HF_{73}$ = 2015 $BO_{116}$
2012 $HJ_{73}$ = 2014 $QQ_{127}$
2012 $HG_{75}$ = 2016 $JY_{12}$
2012 $HB_{76}$ = 2016 $CH_{147}$
2012 $HE_{77}$ = 2012 $JK_{48}$
2012 $HH_{77}$ = 2017 $FL_{14}$
2012 $HT_{81}$ = 2017 $QG_{27}$
2012 $HX_{82}$ = 2013 $WF_{25}$ = 2018 $VG_{4}$
2012 $HR_{84}$ = 2017 $OR_{1}$
2012 $JZ_{2}$ = 2015 $BD_{280}$
2012 $JZ_{5}$ = 2017 $JY_{5}$
2012 $JN_{6}$ = 2017 $XN_{35}$
2012 $JY_{8}$ = 2017 $EC_{14}$
2012 $JK_{12}$ = 2014 $UV_{131}$
2012 $JU_{12}$ = 2015 $AV_{206}$
2012 $JJ_{13}$ = 2014 $WH_{477}$
2012 $JZ_{13}$ = 2016 $EF_{173}$
2012 $JC_{14}$ = 2016 $CB_{98}$
2012 $JD_{15}$ = 2014 $WV_{218}$
2012 $JH_{18}$ = 2016 $NY_{18}$
2012 $JB_{26}$ = 2015 $BF_{385}$
2012 $JL_{27}$ = 2013 $XJ_{21}$ = 2015 $MT_{109}$
2012 $JW_{27}$ = 2017 $HA_{10}$
2012 $JL_{28}$ = 2014 $UC_{179}$
2012 $JS_{29}$ = 2015 $BL_{558}$
2012 $JW_{29}$ = 2016 $DL_{24}$
2012 $JO_{30}$ = 2015 $AQ_{50}$
2012 $JP_{30}$ = 2014 $WK_{42}$
2012 $JT_{30}$ = 2015 $BK_{245}$
2012 $JG_{31}$ = 2016 $DU_{17}$
2012 $JT_{31}$ = 2014 $WB_{223}$
2012 $JV_{31}$ = 2014 $WQ_{464}$
2012 $JB_{32}$ = 2014 $SU_{343}$
2012 $JL_{32}$ = 2017 $FB_{95}$
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2012 $JO_{37}$ = 2015 $FP_{153}$
2012 $JU_{39}$ = 2015 $DN_{66}$
2012 $JZ_{39}$ = 2015 $EY_{23}$
2012 $JO_{40}$ = 2015 $DT_{194}$
2012 $JW_{40}$ = 2014 $TN_{68}$
2012 $JA_{41}$ = 2014 $UT_{160}$ = 2016 $AX_{137}$
2012 $JB_{43}$ = 2017 $SY_{6}$
2012 $JF_{44}$ = 2016 $SD_{3}$
2012 $JD_{47}$ = 2016 $LX_{66}$
2012 $JQ_{47}$ = 2017 $DY_{85}$ = 2017 $DK_{95}$
2012 $JB_{49}$ = 2017 $FM_{149}$
2012 $JB_{52}$ = 2015 $EM_{48}$
2012 $JX_{53}$ = 2016 $EC_{123}$
2012 $JJ_{55}$ = 2015 $BS_{351}$
2012 $JV_{57}$ = 2017 $VP_{10}$
2012 $JE_{60}$ = 2016 $CY_{229}$ = 2017 $FH_{95}$
2012 $JG_{60}$ = 2015 $DQ_{19}$
2012 $JD_{62}$ = 2016 $EG_{152}$
2012 $JS_{63}$ = 2013 $YG_{15}$
2012 KH = 2018 $UG_{12}$
2012 $KD_{3}$ = 2015 $DT_{176}$
2012 $KN_{3}$ = 2013 $NF_{5}$
2012 $KR_{3}$ = 2016 $CS_{222}$
2012 $KQ_{4}$ = 2017 $DF_{84}$
2012 $KB_{9}$ = 2014 $WQ_{328}$
2012 $KH_{12}$ = 2016 $CQ_{229}$ = 2018 $LS_{8}$
2012 $KY_{12}$ = 2017 OB
2012 $KS_{13}$ = 2014 $WP_{75}$ = 2016 $AT_{144}$
2012 $KZ_{13}$ = 2018 $VM_{60}$
2012 $KC_{14}$ = 2015 $DD_{51}$
2012 $KH_{15}$ = 2014 $UR_{90}$
2012 $KS_{16}$ = 2016 $EC_{140}$
2012 $KM_{22}$ = 2016 $EU_{174}$

2012 $\mathrm{KW}_{22} = 2015\ \mathrm{DW}_{39}$
2012 $\mathrm{KA}_{23} = 2015\ \mathrm{EO}_{11}$
2012 $\mathrm{KB}_{26} = 2015\ \mathrm{BE}_{310}$
2012 $\mathrm{KF}_{27} = 2014\ \mathrm{WF}_{472}$
2012 $\mathrm{KK}_{29} = 2014\ \mathrm{WL}_{157}$
2012 $\mathrm{KZ}_{30} = 2014\ \mathrm{UE}_{111}$
2012 $\mathrm{KF}_{31} = 2015\ \mathrm{FE}_{258}$
2012 $\mathrm{KB}_{32} = 2015\ \mathrm{HH}_{32} = 2016\ \mathrm{UK}_{56}$
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2012 $\mathrm{KS}_{32} = 2014\ \mathrm{UE}_{212}$
2012 $\mathrm{KC}_{33} = 2015\ \mathrm{DH}_{137}$
2012 $\mathrm{KE}_{34} = 2015\ \mathrm{FL}_{84}$
2012 $\mathrm{KG}_{34} = 2015\ \mathrm{TN}_{98}$
2012 $\mathrm{KS}_{36} = 2016\ \mathrm{GC}_{180}$
2012 $\mathrm{KF}_{37} = 2013\ \mathrm{QV}_{59}$
2012 $\mathrm{KC}_{38} = 2016\ \mathrm{GN}_{172}$
2012 $\mathrm{KH}_{38} = 2016\ \mathrm{NH}_{17}$
2012 $\mathrm{KW}_{38} = 2015\ \mathrm{VG}_{120}$
2012 $\mathrm{KJ}_{39} = 2016\ \mathrm{ED}_{15}$
2012 $\mathrm{KK}_{39} = 2014\ \mathrm{WN}_{214}$
2012 $\mathrm{KP}_{39} = 2013\ \mathrm{QV}_{36} = 2016\ \mathrm{GP}_{157} = 2017$ NN
2012 $\mathrm{KW}_{39} = 2014\ \mathrm{WD}_{323}$
2012 $\mathrm{KF}_{40} = 2013\ \mathrm{TG}_{68}$
2012 $\mathrm{KO}_{41} = 2016\ \mathrm{AC}_{46}$
2012 $\mathrm{KQ}_{41} = 2013\ \mathrm{RZ}_{3}$
2012 $\mathrm{KE}_{43} = 2014\ \mathrm{AJ}_{32}$
2012 $\mathrm{KY}_{43} = 2014\ \mathrm{UW}_{158}$
2012 $\mathrm{KR}_{44} = 2016\ \mathrm{GA}_{170}$
2012 $\mathrm{KA}_{46} = 2016\ \mathrm{LD}_{47}$
2012 $\mathrm{KZ}_{50} = 2016\ \mathrm{JZ}_{7}$
2012 $\mathrm{KE}_{51} = 2019\ \mathrm{TK}_{2}$
2012 $\mathrm{KO}_{51} = 2014\ \mathrm{WE}_{438}$
2012 $\mathrm{LW} = 2014\ \mathrm{AM}_{16} = 2018\ \mathrm{VH}_{9}$
2012 $\mathrm{LJ}_{1} = 2018\ \mathrm{XK}_{14}$
2012 $\mathrm{LT}_{3} = 2014\ \mathrm{WU}_{146} = 2017\ \mathrm{FH}_{155}$
2012 $\mathrm{LK}_{5} = 2017\ \mathrm{VV}_{19}$
2012 $\mathrm{LQ}_{5} = 2016\ \mathrm{SA}_{19}$
2012 $\mathrm{LR}_{5} = 2015\ \mathrm{XU}_{54}$
2012 $\mathrm{LS}_{5} = 2014\ \mathrm{BB}_{9}$
2012 $\mathrm{LY}_{7} = 2016\ \mathrm{EX}_{166}$
2012 $\mathrm{LU}_{9} = 2016\ \mathrm{SD}_{10}$
2012 $\mathrm{LG}_{10} = 2015\ \mathrm{AC}_{23}$
2012 $\mathrm{LQ}_{10} = 2015\ \mathrm{AT}_{215}$
2012 $\mathrm{LD}_{12} = 2017\ \mathrm{QS}_{66}$
2012 $\mathrm{LS}_{12} = 2016\ \mathrm{FX}_{35}$
2012 $\mathrm{LP}_{13} = 2015\ \mathrm{AM}_{96}$
2012 $\mathrm{LV}_{18} = 2015\ \mathrm{CP}_{30}$
2012 $\mathrm{LV}_{19} = 2013\ \mathrm{RK}_{70}$
2012 $\mathrm{LB}_{20} = 2015\ \mathrm{XP}_{63}$
2012 $\mathrm{LN}_{20} = 2015\ \mathrm{BX}_{210} = 2016\ \mathrm{GS}_{193}$
2012 $\mathrm{LW}_{20} = 2017\ \mathrm{QO}_{47}$
2012 $\mathrm{LU}_{23} = 2016\ \mathrm{TE}_{39}$
2012 $\mathrm{LW}_{23} = 2014\ \mathrm{WR}_{423}$
2012 $\mathrm{LA}_{24} = 2015\ \mathrm{BH}_{318}$
2012 $\mathrm{LM}_{25} = 2015\ \mathrm{FB}_{189} = 2017\ \mathrm{WY}_{24}$
2012 $\mathrm{LN}_{25} = 2015\ \mathrm{HP}_{24}$
2012 $\mathrm{MF} = 2015\ \mathrm{AK}_{218}$
2012 $\mathrm{MK}_{1} = 2015\ \mathrm{AL}_{3}$
2012 $\mathrm{ML}_{2} = 2016\ \mathrm{PR}_{6}$
2012 $\mathrm{MD}_{5} = 2015\ \mathrm{ET}_{41}$
2012 $\mathrm{MW}_{6} = 2014\ \mathrm{XA}_{24} = 2016\ \mathrm{CP}_{182}$
2012 $\mathrm{MH}_{9} = 2014\ \mathrm{WY}_{501} = 2016\ \mathrm{CK}_{251}$
2012 $\mathrm{MK}_{9} = 2016\ \mathrm{GL}_{232}$
2012 $\mathrm{MM}_{9} = 2015\ \mathrm{BS}_{94}$
2012 $\mathrm{MH}_{10} = 2015\ \mathrm{BJ}_{480}$
2012 $\mathrm{MM}_{10} = 2013\ \mathrm{NG}_{22}$
2012 $\mathrm{MT}_{11} = 2014\ \mathrm{DC}_{39}$
2012 $\mathrm{MC}_{12} = 2016\ \mathrm{EB}_{52}$
2012 $\mathrm{MH}_{12} = 2015\ \mathrm{AX}_{90}$
2012 $\mathrm{MM}_{13} = 2019\ \mathrm{JH}_{22}$
2012 $\mathrm{MD}_{14} = 2015\ \mathrm{BC}_{410}$
2012 $\mathrm{MF}_{14} = 2016\ \mathrm{NP}_{20}$
2012 $\mathrm{MZ}_{14} = 2015\ \mathrm{BM}_{22}$
2012 $\mathrm{MV}_{15} = 2015\ \mathrm{BN}_{208} = 2016\ \mathrm{EX}_{22}$
2012 $\mathrm{MC}_{16} = 2016\ \mathrm{LQ}_{66}$
2012 $\mathrm{NE}_{1} = 2015\ \mathrm{FL}_{21}$
2012 $\mathrm{NQ}_{1} = 2016\ \mathrm{HT}_{21}$
2012 $\mathrm{NR}_{1} = 2015\ \mathrm{DJ}_{104}$
2012 $\mathrm{NU}_{1} = 2016\ \mathrm{CO}_{75} = 2017\ \mathrm{KD}_{36}$
2012 $\mathrm{OB}_{2} = 2015\ \mathrm{FO}_{187}$
2012 $\mathrm{OG}_{2} = 2016\ \mathrm{GK}_{188} = 2017\ \mathrm{OZ}_{65}$
2012 $\mathrm{OH}_{2} = 2015\ \mathrm{EE}_{24} = 2016\ \mathrm{JL}_{15}$
2012 $\mathrm{OK}_{3} = 2015\ \mathrm{KY}_{89}$
2012 $\mathrm{PD}_{7} = 2015\ \mathrm{DQ}_{150}$
2012 $\mathrm{PH}_{8} = 2013\ \mathrm{WP}_{38} = 2017\ \mathrm{UD}_{40}$
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2012 $\mathrm{PX}_{17} = 2017\ \mathrm{KL}_{4}$
2012 $\mathrm{PL}_{18} = 2017\ \mathrm{UX}_{41}$
2012 $\mathrm{PM}_{18} = 2013\ \mathrm{YJ}_{57} = 2016\ \mathrm{UT}_{45}$
2012 $\mathrm{PC}_{19} = 2017\ \mathrm{OM}_{28}$
2012 $\mathrm{PG}_{26} = 2015\ \mathrm{BV}_{140}$
2012 $\mathrm{PQ}_{26} = 2015\ \mathrm{DV}_{63}$
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2012 $\mathrm{PO}_{29} = 2015\ \mathrm{FF}_{383}$
2012 $\mathrm{PQ}_{30} = 2015\ \mathrm{MU}_{130}$
2012 $\mathrm{PO}_{35} = 2015\ \mathrm{FU}_{272}$
2012 $\mathrm{PS}_{35} = 2013\ \mathrm{YG}_{37}$
2012 $\mathrm{PW}_{35} = 2016\ \mathrm{KW}_{6}$
2012 $\mathrm{PY}_{36} = 2015\ \mathrm{FX}_{353}$
2012 $\mathrm{PL}_{38} = 2017\ \mathrm{SS}_{37}$
2012 $\mathrm{PU}_{39} = 2016\ \mathrm{ND}_{30}$
2012 $\mathrm{PF}_{40} = 2016\ \mathrm{EL}_{51}$
2012 $\mathrm{PR}_{40} = 2016\ \mathrm{DN}_{21}$
2012 $\mathrm{PY}_{41} = 2015\ \mathrm{EU}_{51}$

2012 $\mathrm{PA}_{44} = 2016\ \mathrm{QP}_{31}$
2012 $\mathrm{QQ}_{2} = 2019\ \mathrm{HY}_{2}$
2012 $\mathrm{QY}_{2} = 2015\ \mathrm{FQ}_{225}$
2012 $\mathrm{QL}_{5} = 2013\ \mathrm{YL}_{147}$
2012 $\mathrm{QY}_{5} = 2014\ \mathrm{DT}_{16} = 2018\ \mathrm{CT}_{7}$
2012 $\mathrm{QY}_{6} = 2015\ \mathrm{ER}_{68}$
2012 $\mathrm{QC}_{12} = 2013\ \mathrm{YM}_{92}$
2012 $\mathrm{QS}_{15} = 2013\ \mathrm{TV}_{101} = 2015\ \mathrm{DT}_{142}$
2012 $\mathrm{QT}_{15} = 2015\ \mathrm{DZ}_{148}$
2012 $\mathrm{QM}_{19} = 2016\ \mathrm{QD}_{16}$
2012 $\mathrm{QT}_{19} = 2017\ \mathrm{QX}_{3}$
2012 $\mathrm{QX}_{23} = 2016\ \mathrm{UB}_{68}$
2012 $\mathrm{QE}_{24} = 2015\ \mathrm{BQ}_{150}$
2012 $\mathrm{QO}_{24} = 2015\ \mathrm{AP}_{93}$
2012 $\mathrm{QA}_{29} = 2017\ \mathrm{PA}_{26}$
2012 $\mathrm{QG}_{36} = 2015\ \mathrm{MV}_{95}$
2012 $\mathrm{QF}_{37} = 2016\ \mathrm{NQ}_{27}$
2012 $\mathrm{QO}_{39} = 2015\ \mathrm{KC}_{33} = 2016\ \mathrm{QY}_{27}$
2012 $\mathrm{QK}_{40} = 2016\ \mathrm{QT}_{49}$
2012 $\mathrm{QS}_{42} = 2015\ \mathrm{DY}_{78}$
2012 $\mathrm{QY}_{42} = 2016\ \mathrm{GY}_{4}$
2012 $\mathrm{QQ}_{43} = 2013\ \mathrm{WS}_{51} = 2018\ \mathrm{VC}_{28}$
2012 $\mathrm{QX}_{45} = 2016\ \mathrm{CL}_{184}$
2012 $\mathrm{QF}_{46} = 2015\ \mathrm{BJ}_{20}$
2012 $\mathrm{QF}_{48} = 2017\ \mathrm{QJ}_{67}$
2012 $\mathrm{QZ}_{48} = 2014\ \mathrm{ES}_{115}$
2012 $\mathrm{QW}_{51} = 2015\ \mathrm{ET}_{56} = 2016\ \mathrm{LT}_{29}$
2012 $\mathrm{QD}_{53} = 2016\ \mathrm{QY}_{8}$
2012 $\mathrm{RN}_{3} = 2013\ \mathrm{YB}_{74}$
2012 $\mathrm{RZ}_{9} = 2018\ \mathrm{XY}_{17}$
2012 $\mathrm{RA}_{10} = 2016\ \mathrm{WQ}_{14}$
2012 $\mathrm{RF}_{11} = 2015\ \mathrm{FS}_{127}$
2012 $\mathrm{RD}_{13} = 2015\ \mathrm{AP}_{292} = 2016\ \mathrm{GL}_{202}$
2012 $\mathrm{RD}_{20} = 2018\ \mathrm{VD}_{30}$
2012 $\mathrm{RN}_{23} = 2015\ \mathrm{HM}_{68}$
2012 $\mathrm{RD}_{27} = 2015\ \mathrm{FC}_{245}$
2012 $\mathrm{RR}_{27} = 2016\ \mathrm{UK}_{143}$
2012 $\mathrm{RW}_{27} = 2013\ \mathrm{YJ}_{94}$
2012 $\mathrm{RD}_{28} = 2016\ \mathrm{OK}_{5}$
2012 $\mathrm{RT}_{29} = 2015\ \mathrm{FV}_{170}$
2012 $\mathrm{RG}_{30} = 2013\ \mathrm{XY}$
2012 $\mathrm{RR}_{32} = 2015\ \mathrm{FR}_{241}$
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2012 $\mathrm{RH}_{37} = 2015\ \mathrm{PN}_{82}$
2012 $\mathrm{RK}_{37} = 2015\ \mathrm{NH}_{9}$
2012 $\mathrm{RN}_{38} = 2018\ \mathrm{UM}_{17}$
2012 $\mathrm{SG}_{1} = 2015\ \mathrm{DY}_{57}$
2012 $\mathrm{SV}_{3} = 2012\ \mathrm{TG}_{224} = 2015\ \mathrm{FT}_{272}$
2012 $\mathrm{SX}_{4} = 2015\ \mathrm{MP}_{37}$
2012 $\mathrm{SU}_{6} = 2016\ \mathrm{PM}_{43}$
2012 $\mathrm{SQ}_{7} = 2016\ \mathrm{GS}_{217}$
2012 $\mathrm{SB}_{8} = 2015\ \mathrm{AL}_{230}$
2012 $\mathrm{SO}_{16} = 2015\ \mathrm{FT}_{260}$
2012 $\mathrm{SH}_{19} = 2016\ \mathrm{FJ}_{29}$
2012 $\mathrm{SR}_{19} = 2017\ \mathrm{QE}_{55}$
2012 $\mathrm{SV}_{19} = 2017\ \mathrm{BW}_{44}$
2012 $\mathrm{SZ}_{19} = 2017\ \mathrm{XB}_{5}$
2012 $\mathrm{SG}_{20} = 2015\ \mathrm{DX}_{203} = 2016\ \mathrm{NG}_{43}$
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2012 $\mathrm{SB}_{25} = 2015\ \mathrm{KF}_{53}$
2012 $\mathrm{SP}_{25} = 2017\ \mathrm{CL}_{14}$
2012 $\mathrm{SQ}_{28} = 2016\ \mathrm{QW}_{13}$
2012 $\mathrm{SM}_{29} = 2015\ \mathrm{FC}_{87}$
2012 $\mathrm{SQ}_{34} = 2012\ \mathrm{SO}_{66}$
2012 $\mathrm{SC}_{35} = 2015\ \mathrm{KJ}_{97}$
2012 $\mathrm{SL}_{37} = 2016\ \mathrm{US}_{121}$
2012 $\mathrm{SO}_{38} = 2018\ \mathrm{XN}_{6}$
2012 $\mathrm{SR}_{38} = 2015\ \mathrm{RU}_{4}$
2012 $\mathrm{SU}_{38} = 2017\ \mathrm{DE}_{13}$
2012 $\mathrm{SU}_{39} = 2017\ \mathrm{XA}_{58}$
2012 $\mathrm{SL}_{42} = 2015\ \mathrm{RN}_{16}$
2012 $\mathrm{SJ}_{43} = 2015\ \mathrm{BH}_{20}$
2012 $\mathrm{SN}_{43} = 2015\ \mathrm{EF}_{25} = 2016\ \mathrm{GX}_{219}$
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2012 $\mathrm{SH}_{64} = 2017\ \mathrm{DJ}_{102}$
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2012 $\mathrm{TD}_{22} = 2018\ \mathrm{VM}_{87}$
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2012 $\mathrm{TO}_{24} = 2015\ \mathrm{EH}_{25}$
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2012 $\mathrm{TW}_{30} = 2018\ \mathrm{FY}_{27}$
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2012 $\mathrm{TM}_{46} = 2015\ \mathrm{DH}_{216}$
2012 $\mathrm{TM}_{47} = 2015\ \mathrm{HU}_{121}$

2012 $\mathrm{TY}_{47}$ = 2015 $\mathrm{PV}_{107}$ = 2017 $\mathrm{CA}_{20}$
2012 $\mathrm{TM}_{60}$ = 2015 $\mathrm{NP}_{22}$
2012 $\mathrm{TQ}_{61}$ = 2015 $\mathrm{RE}_{4}$
2012 $\mathrm{TZ}_{61}$ = 2014 $\mathrm{BE}_{48}$
2012 $\mathrm{TF}_{63}$ = 2015 $\mathrm{FR}_{190}$ = 2017 $\mathrm{QC}_{60}$
2012 $\mathrm{TS}_{63}$ = 2015 $\mathrm{DG}_{181}$
2012 $\mathrm{TX}_{64}$ = 2016 $\mathrm{EY}_{26}$ = 2017 $\mathrm{TB}_{8}$ = 2018 $\mathrm{VW}_{54}$
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2012 $\mathrm{TU}_{110}$ = 2012 $\mathrm{UP}_{140}$
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2012 $\mathrm{TM}_{158}$ = 2014 $\mathrm{EZ}_{169}$
2012 $\mathrm{TG}_{166}$ = 2016 $\mathrm{UE}_{61}$
2012 $\mathrm{TG}_{170}$ = 2015 $\mathrm{LW}_{9}$
2012 $\mathrm{TN}_{177}$ = 2015 $\mathrm{PF}_{131}$
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2012 $\mathrm{TR}_{188}$ = 2016 $\mathrm{QK}_{19}$
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2012 $\mathrm{TA}_{206}$ = 2018 $\mathrm{FG}_{24}$
2012 $\mathrm{TX}_{206}$ = 2013 $\mathrm{WS}_{42}$ = 2016 $\mathrm{FW}_{55}$
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2012 $\mathrm{TU}_{209}$ = 2014 $\mathrm{DN}_{61}$ = 2015 $\mathrm{MU}_{60}$
2012 $\mathrm{TX}_{211}$ = 2017 $\mathrm{BD}_{46}$
2012 $\mathrm{TD}_{213}$ = 2016 $\mathrm{UF}_{25}$
2012 $\mathrm{TL}_{214}$ = 2016 $\mathrm{AN}_{96}$
2012 $\mathrm{TM}_{217}$ = 2013 $\mathrm{YA}_{39}$ = 2015 $\mathrm{FF}_{61}$
2012 $\mathrm{TA}_{222}$ = 2013 $\mathrm{YY}_{134}$
2012 $\mathrm{TP}_{223}$ = 2016 $\mathrm{VH}_{18}$
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2012 $\mathrm{TO}_{226}$ = 2015 $\mathrm{OS}_{28}$
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2012 $\mathrm{TO}_{233}$ = 2017 $\mathrm{QE}_{1}$
2012 $\mathrm{TK}_{234}$ = 2016 $\mathrm{GV}_{234}$ = 2017 $\mathrm{OE}_{66}$
2012 $\mathrm{TL}_{237}$ = 2015 $\mathrm{FL}_{123}$
2012 $\mathrm{TN}_{237}$ = 2014 $\mathrm{AQ}_{6}$
2012 $\mathrm{TP}_{239}$ = 2015 $\mathrm{DE}_{166}$
2012 $\mathrm{TQ}_{239}$ = 2012 $\mathrm{SD}_{4}$
2012 $\mathrm{TF}_{244}$ = 2012 $\mathrm{VU}_{46}$ = 2018 $\mathrm{WN}_{3}$
2012 $\mathrm{TA}_{247}$ = 2018 $\mathrm{VE}_{28}$
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2012 $\mathrm{TW}_{249}$ = 2015 $\mathrm{FB}_{95}$
2012 $\mathrm{TM}_{251}$ = 2016 $\mathrm{TR}_{37}$
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2012 $\mathrm{TX}_{258}$ = 2016 $\mathrm{RZ}_{24}$
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2012 $\mathrm{TX}_{264}$ = 2015 $\mathrm{FS}_{155}$
2012 $\mathrm{TV}_{267}$ = 2015 $\mathrm{HB}_{32}$
2012 $\mathrm{TS}_{268}$ = 2013 $\mathrm{YR}_{98}$
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2012 $\mathrm{TN}_{282}$ = 2013 $\mathrm{YL}_{44}$
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2012 $TB_{305}$ = 2015 $MQ_{117}$
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2012 $TH_{312}$ = 2017 $AR_{12}$
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2012 $UJ_{54}$ = 2017 $BC_{28}$
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2013 $\mathrm{CM}_{4} = 2014\ \mathrm{MP}_{46}$
2013 $\mathrm{CU}_{5} = 2018\ \mathrm{FL}_{26}$
2013 $\mathrm{CV}_{8} = 2015\ \mathrm{TA}_{46}$
2013 $\mathrm{CC}_{14} = 2015\ \mathrm{TL}_{95}$
2013 $\mathrm{CZ}_{17} = 2017\ \mathrm{BT}_{78}$
2013 $\mathrm{CV}_{23} = 2014\ \mathrm{JT}_{16}$
2013 $\mathrm{CA}_{25} = 2014\ \mathrm{JJ}_{8}$

2013 $CG_{25}$ = 2015 $TM_{161}$
2013 $CN_{26}$ = 2014 $NG_{51}$ = 2017 $DY_{31}$
2013 $CA_{29}$ = 2014 $HN_{159}$
2013 $CF_{30}$ = 2015 $VU_{55}$
2013 $CY_{30}$ = 2016 $WW_{41}$
2013 $CX_{38}$ = 2017 $OG_{33}$
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2013 $CC_{42}$ = 2015 $RR_{24}$
2013 $CZ_{42}$ = 2017 $DT_{65}$
2013 $CA_{43}$ = 2017 $BL_{46}$
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2013 $CD_{62}$ = 2017 $DU_{78}$
2013 $CT_{62}$ = 2014 $QB_{182}$
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2013 $CD_{112}$ = 2016 $CF_{152}$
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2013 $CN_{113}$ = 2015 $PU_{234}$
2013 $CP_{113}$ = 2015 $RG_{13}$
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2013 $CZ_{178}$ = 2014 $OX_{81}$
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2013 $CC_{180}$ = 2018 $TJ_{13}$
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2013 $CE_{195}$ = 2015 $TD_{46}$

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2013 $\mathrm{CB}_{206} = 2014\ \mathrm{QG}_{51}$
2013 $\mathrm{CT}_{207} = 2014\ \mathrm{OP}_{251}$
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2013 $\mathrm{CP}_{209} = 2014\ \mathrm{KF}_{72}$
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2013 $\mathrm{CB}_{210} = 2015\ \mathrm{RU}_{97}$
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2013 $\mathrm{CS}_{220} = 2018\ \mathrm{FH}_{28}$
2013 $\mathrm{CG}_{222} = 2014\ \mathrm{HF}_{129} = 2016\ \mathrm{SF}_{25}$
2013 $\mathrm{CY}_{222} = 2014\ \mathrm{JR}_{61}$
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2013 $\mathrm{DQ} = 2014\ \mathrm{QB}_{157} = 2015\ \mathrm{XB}_{35}$
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2013 $\mathrm{DD}_{8} = 2016\ \mathrm{ER}_{53}$
2013 $\mathrm{DW}_{10} = 2015\ \mathrm{PE}_{297} = 2018\ \mathrm{FM}_{8}$
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2013 $\mathrm{EW}_{1} = 2014\ \mathrm{OY}_{252}$
2013 $\mathrm{EA}_{12} = 2014\ \mathrm{QE}_{135}$
2013 $\mathrm{EN}_{19} = 2015\ \mathrm{SK}_{12}$
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2013 $\mathrm{EG}_{23} = 2017\ \mathrm{BA}_{57}$
2013 $\mathrm{EF}_{28} = 2014\ \mathrm{ST}_{109}$
2013 $\mathrm{ES}_{36} = 2014\ \mathrm{TT}_{42} = 2014\ \mathrm{WS}_{145} = 2017\ \mathrm{DF}_{77}$
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2013 $\mathrm{EB}_{38} = 2017\ \mathrm{HL}_{18}$
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2013 $\mathrm{EP}_{49} = 2014\ \mathrm{OE}_{140}$
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2013 $\mathrm{EY}_{50} = 2013\ \mathrm{ED}_{51} = 2014\ \mathrm{MM}_{47}$
2013 $\mathrm{EM}_{52} = 2018\ \mathrm{AJ}_{8}$
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2013 $\mathrm{EM}_{64} = 2014\ \mathrm{SA}_{225}$
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2013 $\mathrm{EV}_{74} = 2014\ \mathrm{SM}_{52}$
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2013 $\mathrm{EU}_{91} = 2015\ \mathrm{RB}_{185}$
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2013 $\mathrm{EC}_{106} = 2016\ \mathrm{VG}_{6}$
2013 $\mathrm{EP}_{108} = 2015\ \mathrm{RK}_{198}$
2013 $\mathrm{ER}_{113} = 2016\ \mathrm{AD}_{83}$
2013 $\mathrm{EL}_{114} = 2015\ \mathrm{XE}_{90}$
2013 $\mathrm{ED}_{115} = 2014\ \mathrm{KQ}_{63}$
2013 $\mathrm{ES}_{115} = 2017\ \mathrm{FV}_{135}$
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2013 $\mathrm{EC}_{117}$ = 2015 $\mathrm{RV}_{165}$
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2013 $\mathrm{EX}_{125}$ = 2015 $\mathrm{RP}_{79}$
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2013 $\mathrm{EX}_{139}$ = 2015 $\mathrm{VN}_{11}$
2013 $\mathrm{EF}_{141}$ = 2015 $\mathrm{RD}_{15}$
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2013 $\mathrm{EN}_{152}$ = 2014 $\mathrm{OB}_{38}$
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2013 $\mathrm{FE}_{12}$ = 2015 $\mathrm{VY}_{132}$
2013 $\mathrm{FM}_{12}$ = 2016 $\mathrm{AR}_{32}$ = 2017 $\mathrm{KW}_{27}$
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2013 $\mathrm{GH}_{7}$ = 2014 $\mathrm{MD}_{14}$
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2013 $\mathrm{GP}_{32}$ = 2015 $\mathrm{TH}_{101}$
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2013 $\mathrm{GG}_{40}$ = 2015 $\mathrm{UN}_{70}$
2013 $\mathrm{GJ}_{41}$ = 2015 $\mathrm{TQ}_{210}$
2013 $\mathrm{GM}_{41}$ = 2014 $\mathrm{QR}_{78}$
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2013 $\mathrm{GB}_{44}$ = 2015 $\mathrm{RF}_{233}$
2013 $\mathrm{GT}_{44}$ = 2017 $\mathrm{FE}_{21}$
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2013 $\mathrm{GX}_{47}$ = 2014 $\mathrm{SR}_{76}$
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2013 $\mathrm{GN}_{51}$ = 2017 $\mathrm{DB}_{49}$
2013 $\mathrm{GS}_{51}$ = 2015 $\mathrm{UV}_{41}$
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2013 $\mathrm{GB}_{52}$ = 2014 $\mathrm{PR}_{11}$
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2013 $\mathrm{GQ}_{107}$ = 2015 $\mathrm{VE}_{148}$
2013 $\mathrm{GZ}_{107}$ = 2015 $\mathrm{XJ}_{2}$
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2013 $\mathrm{GX}_{110}$ = 2015 $\mathrm{TD}_{102}$ = 2015 $\mathrm{XG}_{19}$

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2013 $HB_{78} = 2018\ VT_{80}$
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2013 $JB_{7} = 2015\ VV_{15}$
2013 $JS_{9} = 2017\ FE_{132}$
2013 $JB_{10} = 2014\ WT_{56}$
2013 $JR_{10} = 2014\ UP_{85} = 2014\ WN_{29}$
2013 $JA_{11} = 2016\ AO_{18}$
2013 $JL_{12} = 2014\ WA_{92}$
2013 $JB_{18} = 2014\ WY_{424}$
2013 $JQ_{20} = 2014\ WD_{247} = 2016\ AZ_{49}$
2013 $JA_{24} = 2014\ WA_{76}$
2013 $JE_{25} = 2015\ TC_{86}$
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2013 $JD_{32} = 2015\ XH_{4}$
2013 $JP_{35} = 2015\ TW_{305}$
2013 $JE_{38} = 2017\ KM_{25}$
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2013 $JD_{40} = 2015\ UE_{43}$
2013 $JM_{40} = 2017\ DT_{75}$
2013 $JP_{41} = 2014\ QC_{5}$
2013 $JT_{41} = 2014\ ON_{383}$
2013 $JH_{42} = 2015\ XX_{37}$
2013 $JB_{43} = 2015\ VE_{123}$
2013 $JG_{44} = 2014\ UO_{97}$
2013 $JK_{44} = 2014\ WG_{212}$
2013 $JL_{45} = 2016\ GW_{223}$
2013 $JP_{50} = 2014\ UT_{127} = 2016\ CF_{112}$
2013 $JD_{53} = 2014\ QL_{343}$
2013 $JG_{55} = 2014\ QS_{68} = 2015\ TW_{168}$
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2013 $JJ_{57} = 2015\ XR_{42}$
2013 $JQ_{57} = 2014\ SH_{328}$
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2013 $KG_{2} = 2018\ VP_{86}$
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2013 $KL_{9} = 2015\ XX_{13}$
2013 $KB_{10} = 2017\ FK_{26}$
2013 $KH_{10} = 2015\ XO_{236}$
2013 $KW_{10} = 2014\ OL_{288} = 2015\ TE_{139}$
2013 $KZ_{11} = 2015\ XU_{42} = 2017\ CY_{3}$
2013 $KC_{12} = 2014\ WT_{131}$
2013 $KD_{12} = 2014\ PX_{56}$
2013 $KS_{13} = 2014\ SL_{243}$
2013 $KW_{14} = 2017\ DF_{62} = 2018\ MU_{7}$
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2013 $KF_{16} = 2017\ QS_{65}$
2013 $KN_{18} = 2017\ BC_{104}$
2013 $KS_{18} = 2016\ FM_{5}$
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2013 $LN_{2} = 2014\ VH_{18}$
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2013 $LN_{10} = 2017\ PC_{12}$
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2013 $NU_{24} = 2014\ WH_{101}$
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2013 $OZ_{5} = 2018\ UG_{6}$
2013 $OP_{7} = 2016\ DA_{5}$
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2013 $OZ_{10} = 2014\ WQ_{380}$
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2013 $PH_{15} = 2016\ EF_{167}$
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2013 $PU_{18} = 2016\ ER_{2}$
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2013 $PF_{60} = 2014\ UT_{156}$
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2013 $PY_{66} = 2017\ BG_{61}$
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2013 $QP_{22} = 2014\ YK_{17}$
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2013 $QB_{24} = 2014\ WT_{293}$
2013 $QL_{24} = 2015\ DP_{79}$
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2013 $QV_{27} = 2015\ AV_{223}$
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2013 $SU_{57}$ = 2015 $FK_{53}$
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2013 $SH_{97}$ = 2015 $AJ_{43}$
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2013 $TY_{25}$ = 2016 $FQ_{4}$
2013 $TA_{29}$ = 2015 $BJ_{331}$
2013 $TO_{34}$ = 2015 $EB_{20}$
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2013 $TL_{55}$ = 2017 $QN_{53}$
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2013 $\mathrm{WZ}_{8} = 2015\ \mathrm{FD}_{192}$
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2013 $\mathrm{WJ}_{68} = 2015\ \mathrm{FK}_{291}$
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2013 $\mathrm{XC}_{13} = 2016\ \mathrm{GC}_{235}$

2013 $XD_{14}$ = 2015 $FU_{237}$
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2013 $XP_{21}$ = 2018 $VN_{89}$
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2013 $YO_{36}$ = 2015 $DU_{61}$
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2013 $YY_{38}$ = 2015 $FU_{178}$
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2013 $YE_{57}$ = 2015 $GD_{47}$
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2013 $YG_{59}$ = 2018 $XB_{10}$
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2014 $\mathrm{WR}_{476}$ = 2016 $\mathrm{CC}_{261}$
2014 $\mathrm{WV}_{476}$ = 2016 $\mathrm{GM}_{202}$
2014 $\mathrm{WM}_{478}$ = 2017 $\mathrm{NA}_{7}$
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2014 $\mathrm{WV}_{486}$ = 2016 $\mathrm{CB}_{203}$
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2014 $\mathrm{WM}_{507}$ = 2015 $\mathrm{AW}_{206}$
2014 $\mathrm{WY}_{507}$ = 2015 $\mathrm{AA}_{208}$
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2015 $\mathrm{DT}_{103}$ = 2018 $\mathrm{VS}_{25}$
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2015 $\mathrm{DK}_{107}$ = 2018 $\mathrm{XJ}_{8}$
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2015 $\mathrm{DK}_{111}$ = 2018 $\mathrm{VH}_{36}$
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2015 $LH_{4}$ = 2016 $TM_{66}$
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2015 $\mathrm{XV}_{376}$ = 2017 $\mathrm{FP}_{120}$
2015 $\mathrm{YW}_{1}$ = 2019 $\mathrm{JO}_{4}$
2015 $\mathrm{YJ}_{2}$ = 2017 $\mathrm{BU}_{129}$
2015 $\mathrm{YF}_{4}$ = 2017 $\mathrm{FU}_{141}$
2015 $\mathrm{YM}_{5}$ = 2017 $\mathrm{EE}_{8}$
2015 $\mathrm{YL}_{13}$ = 2017 $\mathrm{FF}_{146}$
2015 $\mathrm{YE}_{17}$ = 2017 $\mathrm{FZ}_{136}$
2016 $\mathrm{AS}_{2}$ = 2019 $\mathrm{JX}_{25}$
2016 $\mathrm{AT}_{10}$ = 2016 $\mathrm{CU}_{252}$
2016 $\mathrm{AU}_{13}$ = 2017 $\mathrm{HQ}_{14}$
2016 $\mathrm{AH}_{14}$ = 2017 $\mathrm{FV}_{87}$
2016 $\mathrm{AH}_{15}$ = 2017 $\mathrm{EH}_{10}$
2016 $\mathrm{AV}_{16}$ = 2017 $\mathrm{FP}_{93}$
2016 $\mathrm{AG}_{22}$ = 2017 $\mathrm{FZ}_{133}$
2016 $\mathrm{AC}_{32}$ = 2017 $\mathrm{HR}_{43}$
2016 $\mathrm{AO}_{40}$ = 2017 $\mathrm{FO}_{66}$
2016 $\mathrm{AB}_{41}$ = 2017 $\mathrm{FR}_{68}$
2016 $\mathrm{AZ}_{43}$ = 2017 $\mathrm{KM}_{21}$
2016 $\mathrm{AQ}_{45}$ = 2017 $\mathrm{HQ}_{31}$
2016 $\mathrm{AR}_{49}$ = 2017 $\mathrm{FY}_{61}$
2016 $\mathrm{AR}_{50}$ = 2017 $\mathrm{GT}_{8}$
2016 $\mathrm{AC}_{54}$ = 2017 $\mathrm{FG}_{130}$
2016 $\mathrm{AC}_{68}$ = 2017 $\mathrm{EG}_{19}$
2016 $\mathrm{AO}_{70}$ = 2017 $\mathrm{JR}_{3}$
2016 $\mathrm{AQ}_{72}$ = 2017 $\mathrm{FP}_{125}$
2016 $\mathrm{AX}_{72}$ = 2017 $\mathrm{OV}_{17}$
2016 $\mathrm{AU}_{78}$ = 2016 $\mathrm{CT}_{152}$
2016 $\mathrm{AR}_{84}$ = 2018 $\mathrm{NJ}_{11}$
2016 $\mathrm{AX}_{85}$ = 2017 $\mathrm{BQ}_{110}$
2016 $\mathrm{AG}_{87}$ = 2017 $\mathrm{DT}_{57}$
2016 $\mathrm{AM}_{88}$ = 2018 $\mathrm{PR}_{19}$
2016 $\mathrm{AS}_{88}$ = 2018 $\mathrm{MN}_{4}$
2016 $\mathrm{AS}_{116}$ = 2017 $\mathrm{MA}_{6}$
2016 $\mathrm{AF}_{123}$ = 2018 $\mathrm{PV}_{17}$
2016 $\mathrm{AA}_{126}$ = 2016 $\mathrm{DH}_{7}$
2016 $\mathrm{AM}_{132}$ = 2017 $\mathrm{EN}_{21}$
2016 $\mathrm{AL}_{133}$ = 2017 $\mathrm{FD}_{96}$
2016 $\mathrm{AR}_{140}$ = 2017 $\mathrm{KO}_{23}$
2016 $\mathrm{AE}_{169}$ = 2017 $\mathrm{KS}_{6}$
2016 $\mathrm{AY}_{170}$ = 2016 $\mathrm{EV}_{202}$
2016 $\mathrm{CT}_{44}$ = 2017 $\mathrm{HJ}_{48}$
2016 $\mathrm{CZ}_{49}$ = 2018 $\mathrm{VG}_{60}$
2016 $\mathrm{CA}_{59}$ = 2017 $\mathrm{KY}_{11}$
2016 $\mathrm{CW}_{68}$ = 2018 $\mathrm{VD}_{57}$
2016 $\mathrm{CS}_{72}$ = 2018 $\mathrm{VE}_{99}$
2016 $\mathrm{CV}_{73}$ = 2016 $\mathrm{FW}_{6}$
2016 $\mathrm{CY}_{73}$ = 2019 $\mathrm{KP}_{4}$
2016 $\mathrm{CJ}_{91}$ = 2017 $\mathrm{HA}_{34}$
2016 $\mathrm{CJ}_{97}$ = 2011 $\mathrm{WX}_{21}$
2016 $\mathrm{CK}_{112}$ = 2018 $\mathrm{VV}_{93}$
2016 $\mathrm{CN}_{131}$ = 2017 $\mathrm{PS}_{12}$
2016 $\mathrm{CD}_{135}$ = 2018 $\mathrm{XM}_{10}$
2016 $\mathrm{CZ}_{146}$ = 2017 $\mathrm{KV}_{29}$
2016 $\mathrm{CL}_{151}$ = 2017 $\mathrm{OQ}_{7}$
2016 $\mathrm{CQ}_{151}$ = 2006 $\mathrm{SO}_{190}$ = 2014 $\mathrm{SD}_{240}$
2016 $\mathrm{CC}_{152}$ = 2017 $\mathrm{KM}_{1}$
2016 $\mathrm{CE}_{157}$ = 2007 $\mathrm{BB}_{98}$
2016 $\mathrm{CG}_{157}$ = 2010 $\mathrm{FY}_{63}$
2016 $\mathrm{CT}_{157}$ = 2018 $\mathrm{PR}_{6}$
2016 $\mathrm{CJ}_{162}$ = 2018 $\mathrm{LO}_{13}$
2016 $\mathrm{CH}_{168}$ = 2017 $\mathrm{HB}_{46}$
2016 $\mathrm{CA}_{170}$ = 2018 $\mathrm{RV}_{14}$
2016 $\mathrm{CZ}_{173}$ = 2018 $\mathrm{VB}_{67}$
2016 $\mathrm{CT}_{179}$ = 2017 $\mathrm{KZ}_{7}$
2016 $\mathrm{CE}_{183}$ = 2018 $\mathrm{SL}_{14}$
2016 $\mathrm{CL}_{190}$ = 2017 $\mathrm{FT}_{145}$

2016 $\mathrm{CR}_{217}$ = 2017 $\mathrm{QQ}_{55}$
2016 $\mathrm{CT}_{217}$ = 2016 $\mathrm{DG}_{5}$
2016 $\mathrm{CE}_{220}$ = 2016 $\mathrm{ES}_{5}$
2016 $\mathrm{CV}_{224}$ = 2017 $\mathrm{HP}_{45}$
2016 $\mathrm{CE}_{235}$ = 2017 $\mathrm{HO}_{30}$
2016 $\mathrm{CW}_{252}$ = 2018 $\mathrm{VM}_{47}$
2016 $\mathrm{CY}_{252}$ = 2017 $\mathrm{FA}_{155}$
2016 $\mathrm{CE}_{253}$ = 2017 $\mathrm{KJ}_{21}$
2016 $\mathrm{CM}_{253}$ = 2017 $\mathrm{KW}_{6}$
2016 $\mathrm{CP}_{254}$ = 2014 $\mathrm{TC}_{75}$ = 2019 $\mathrm{PJ}_{2}$
2016 $\mathrm{CC}_{255}$ = 2016 $\mathrm{CM}_{256}$
2016 $\mathrm{CH}_{256}$ = 2018 $\mathrm{LW}_{14}$
2016 $\mathrm{CJ}_{262}$ = 2017 $\mathrm{FK}_{59}$
2016 $\mathrm{CM}_{262}$ = 2017 $\mathrm{JC}_{4}$
2016 $\mathrm{DD}_{12}$ = 2017 $\mathrm{KE}_{13}$
2016 $\mathrm{DX}_{12}$ = 2018 $\mathrm{SW}_{4}$
2016 $\mathrm{DB}_{13}$ = 2018 $\mathrm{VB}_{102}$
2016 $\mathrm{DA}_{18}$ = 2009 $\mathrm{SM}_{63}$ = 2013 $\mathrm{SG}_{9}$ = 2016 $\mathrm{CU}_{149}$
2016 $\mathrm{DC}_{21}$ = 2018 $\mathrm{RV}_{20}$
2016 $\mathrm{DB}_{26}$ = 2017 $\mathrm{OX}_{59}$
2016 $\mathrm{DA}_{27}$ = 2017 $\mathrm{OD}_{3}$
2016 $\mathrm{DD}_{29}$ = 2017 $\mathrm{QB}_{51}$
2016 $\mathrm{EH}_{18}$ = 2017 $\mathrm{KM}_{4}$
2016 $\mathrm{EE}_{20}$ = 2017 $\mathrm{QP}_{26}$
2016 $\mathrm{EU}_{23}$ = 2017 $\mathrm{NJ}_{3}$
2016 $\mathrm{EO}_{24}$ = 2017 $\mathrm{TW}_{7}$
2016 $\mathrm{EJ}_{25}$ = 2017 $\mathrm{RA}_{105}$
2016 $\mathrm{EU}_{35}$ = 2017 $\mathrm{MF}_{5}$
2016 $\mathrm{EB}_{42}$ = 2018 $\mathrm{VD}_{98}$
2016 $\mathrm{EY}_{42}$ = 2017 $\mathrm{GC}_{7}$
2016 $\mathrm{EF}_{54}$ = 2019 $\mathrm{AS}_{17}$
2016 $\mathrm{EZ}_{70}$ = 2017 $\mathrm{SB}_{129}$
2016 $\mathrm{EJ}_{72}$ = 2018 $\mathrm{SC}_{4}$
2016 $\mathrm{EH}_{78}$ = 2017 $\mathrm{OY}_{1}$
2016 $\mathrm{EF}_{107}$ = 2018 $\mathrm{VR}_{111}$
2016 $\mathrm{EA}_{118}$ = 2018 $\mathrm{VP}_{97}$
2016 $\mathrm{EA}_{131}$ = 2018 $\mathrm{VB}_{51}$
2016 $\mathrm{ER}_{140}$ = 2018 $\mathrm{TB}_{13}$
2016 $\mathrm{EW}_{142}$ = 2017 $\mathrm{QK}_{49}$
2016 $\mathrm{EV}_{147}$ = 2018 $\mathrm{UN}_{15}$
2016 $\mathrm{EU}_{152}$ = 2016 $\mathrm{GJ}_{13}$
2016 $\mathrm{EM}_{179}$ = 2017 $\mathrm{OA}_{11}$
2016 $\mathrm{EK}_{183}$ = 2017 $\mathrm{SP}_{9}$
2016 $\mathrm{EV}_{188}$ = 2017 $\mathrm{OK}_{29}$
2016 $\mathrm{FV}_{2}$ = 2018 $\mathrm{VV}_{74}$
2016 $\mathrm{FJ}_{10}$ = 2016 $\mathrm{EE}_{115}$
2016 $\mathrm{FG}_{17}$ = 2018 $\mathrm{VF}_{25}$
2016 $\mathrm{FU}_{18}$ = 2018 $\mathrm{XF}_{18}$
2016 $\mathrm{FV}_{27}$ = 2019 $\mathrm{AT}_{24}$
2016 $\mathrm{FD}_{35}$ = 2018 $\mathrm{TG}_{11}$
2016 $\mathrm{FC}_{37}$ = 2018 $\mathrm{VM}_{13}$
2016 $\mathrm{FX}_{48}$ = 2018 $\mathrm{VK}_{41}$
2016 $\mathrm{FW}_{53}$ = 2016 $\mathrm{FL}_{54}$
2016 $\mathrm{FT}_{54}$ = 2018 $\mathrm{VM}_{25}$
2016 $\mathrm{GT}_{1}$ = 2018 $\mathrm{UF}_{4}$
2016 $\mathrm{GA}_{10}$ = 2016 $\mathrm{EW}_{146}$
2016 $\mathrm{GL}_{54}$ = 2016 $\mathrm{GQ}_{70}$ = 2019 $\mathrm{CJ}_{9}$
2016 $\mathrm{GT}_{56}$ = 2018 $\mathrm{UT}_{10}$
2016 $\mathrm{GC}_{65}$ = 2018 $\mathrm{VY}_{98}$
2016 $\mathrm{GP}_{70}$ = 2018 $\mathrm{VH}_{96}$
2016 $\mathrm{GJ}_{73}$ = 2017 $\mathrm{OQ}_{6}$
2016 $\mathrm{GW}_{75}$ = 2017 $\mathrm{VS}_{33}$
2016 $\mathrm{GS}_{84}$ = 2016 $\mathrm{EM}_{147}$
2016 $\mathrm{GB}_{89}$ = 2017 $\mathrm{SK}_{4}$
2016 $\mathrm{GH}_{92}$ = 2017 $\mathrm{SX}_{2}$
2016 $\mathrm{GK}_{96}$ = 2017 $\mathrm{PJ}_{30}$
2016 $\mathrm{GB}_{125}$ = 2017 $\mathrm{OR}_{31}$
2016 $\mathrm{GD}_{126}$ = 2018 $\mathrm{XP}_{17}$
2016 $\mathrm{GJ}_{130}$ = 2016 $\mathrm{GJ}_{245}$
2016 $\mathrm{GJ}_{131}$ = 2017 $\mathrm{QB}_{30}$
2016 $\mathrm{GT}_{132}$ = 2018 $\mathrm{VD}_{28}$
2016 $\mathrm{GA}_{140}$ = 2017 $\mathrm{PB}_{17}$ = 2017 $\mathrm{RE}_{34}$
2016 $\mathrm{GQ}_{143}$ = 2017 $\mathrm{OV}_{34}$
2016 $\mathrm{GY}_{145}$ = 2017 $\mathrm{OX}_{63}$
2016 $\mathrm{GE}_{149}$ = 2017 $\mathrm{VK}_{16}$
2016 $\mathrm{GF}_{155}$ = 2017 $\mathrm{OU}_{4}$
2016 $\mathrm{GL}_{155}$ = 2017 $\mathrm{KX}_{27}$
2016 $\mathrm{GC}_{157}$ = 2017 $\mathrm{OB}_{5}$
2016 $\mathrm{GT}_{157}$ = 2017 $\mathrm{OU}_{25}$
2016 $\mathrm{GJ}_{159}$ = 2017 $\mathrm{PX}_{19}$
2016 $\mathrm{GT}_{162}$ = 2018 $\mathrm{VM}_{17}$
2016 $\mathrm{GV}_{175}$ = 2018 $\mathrm{VF}_{60}$
2016 $\mathrm{GE}_{191}$ = 2019 $\mathrm{JE}_{4}$
2016 $\mathrm{GV}_{196}$ = 2016 $\mathrm{GE}_{204}$
2016 $\mathrm{GS}_{200}$ = 2017 $\mathrm{RB}_{8}$
2016 $\mathrm{GK}_{205}$ = 2017 $\mathrm{OQ}_{25}$
2016 $\mathrm{GB}_{211}$ = 2018 $\mathrm{VP}_{107}$
2016 $\mathrm{GR}_{212}$ = 2017 $\mathrm{SG}_{129}$
2016 $\mathrm{GW}_{212}$ = 2018 $\mathrm{TJ}_{10}$
2016 $\mathrm{GC}_{213}$ = 2016 $\mathrm{EQ}_{155}$
2016 $\mathrm{GF}_{223}$ = 2018 $\mathrm{VZ}_{33}$
2016 $\mathrm{GF}_{224}$ = 2017 $\mathrm{QZ}_{38}$
2016 $\mathrm{GC}_{226}$ = 2018 $\mathrm{VZ}_{89}$
2016 $\mathrm{GZ}_{226}$ = 2016 $\mathrm{GG}_{241}$
2016 $\mathrm{GG}_{229}$ = 2018 $\mathrm{VZ}_{101}$
2016 $\mathrm{GR}_{229}$ = 2018 $\mathrm{VP}_{106}$
2016 $\mathrm{GX}_{242}$ = 2017 $\mathrm{PJ}_{1}$
2016 $\mathrm{GN}_{247}$ = 2017 $\mathrm{PY}_{1}$
2016 $\mathrm{HY}_{5}$ = 2019 $\mathrm{AN}_{30}$
2016 $\mathrm{HQ}_{12}$ = 2017 $\mathrm{QB}_{4}$
2016 $\mathrm{HE}_{13}$ = 2018 $\mathrm{UL}_{8}$
2016 JD = 2016 $\mathrm{EB}_{193}$
2016 $\mathrm{JQ}_{2}$ = 2017 $\mathrm{SL}_{5}$
2016 $\mathrm{JW}_{7}$ = 2016 $\mathrm{JL}_{7}$

2016 $JT_{21}$ = 2017 $OL_{34}$
2016 $JK_{28}$ = 2019 $JA_{4}$
2016 $JC_{38}$ = 2017 $RB_{75}$
2016 $KR_{2}$ = 2019 $AW_{17}$
2016 $KC_{8}$ = 2017 $OM_{35}$
2016 $LW_{5}$ = 2017 $OH_{66}$
2016 $LN_{13}$ = 2017 $QG_{42}$
2016 $LV_{13}$ = 2017 $QO_{27}$
2016 $LG_{14}$ = 2017 $OE_{48}$
2016 $LU_{16}$ = 2018 $XY_{8}$
2016 $LF_{17}$ = 2017 $OV_{66}$
2016 $LM_{17}$ = 2017 $OM_{34}$
2016 $LG_{22}$ = 2018 $VO_{11}$
2016 $LJ_{39}$ = 2017 $OX_{60}$
2016 $LA_{46}$ = 2016 $RN_{15}$
2016 $NK_{10}$ = 2018 $AH_{9}$
2016 $NK_{31}$ = 2017 $WA_{20}$
2016 $NA_{34}$ = 2016 $NS_{36}$
2016 $NK_{44}$ = 2019 $GY_{15}$
2016 $NS_{49}$ = 2019 $GW_{10}$
2016 $NS_{52}$ = 2016 $NU_{47}$
2016 $NB_{54}$ = 2016 $SH_{8}$
2016 $OH_{2}$ = 2017 $XB_{17}$
2016 $PP_{40}$ = 2017 $YZ_{14}$
2016 $PX_{43}$ = 2017 $XD_{60}$
2016 $PD_{48}$ = 2017 $OX_{66}$
2016 $PO_{65}$ = 2017 $VN_{30}$
2016 $QP_{34}$ = 2017 $US_{45}$
2016 $QT_{39}$ = 2016 $QV_{40}$
2016 $QE_{49}$ = 2019 $JW_{8}$
2016 $QH_{52}$ = 2016 $QF_{62}$
2016 $QE_{63}$ = 2016 $QC_{64}$
2016 $QC_{66}$ = 2018 $AT_{17}$
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2016 $QR_{79}$ = 2016 $QC_{82}$
2016 $RS_{16}$ = 2016 $TX_{11}$
2016 $RK_{36}$ = 2019 $GJ_{14}$
2016 $TH_{6}$ = 2018 $AD_{8}$
2016 $TY_{14}$ = 2018 $FX_{23}$
2016 $TR_{28}$ = 2019 $GF_{16}$
2016 $TH_{54}$ = 2018 $CK_{15}$
2016 $TJ_{65}$ = 2019 $GB_{12}$
2016 $TB_{70}$ = 2018 $GA_{9}$
2016 $TJ_{82}$ = 2019 $JH_{12}$
2016 $TR_{90}$ = 2019 $JQ_{33}$
2016 $TP_{94}$ = 2018 $DS_{2}$
2016 $UJ_{3}$ = 2018 $CC_{11}$
2016 $UO_{95}$ = 2019 $JB_{27}$
2016 $UR_{139}$ = 2018 $ET_{4}$
2016 $WW_{27}$ = 2018 $GQ_{10}$
2016 $YM_{8}$ = 2018 $PW_{1}$
2017 $AJ_{1}$ = 2000 $SW_{231}$ = 2018 $FE_{18}$
2017 $AU_{7}$ = 2018 $LM_{9}$
2017 $AL_{16}$ = 2017 $BR_{141}$
2017 $BE_{14}$ = 2018 $RC_{10}$
2017 $BG_{93}$ = 2019 $RD_{4}$
2017 $DK_{47}$ = 2017 $DX_{82}$
2017 $DC_{93}$ = 2018 $RU_{18}$
2017 $EL_{13}$ = 2018 $VO_{37}$
2017 $FD_{99}$ = 2018 $VD_{67}$
2017 $FL_{153}$ = 2018 $RL_{18}$
2017 $HG_{6}$ = 2018 $LU_{14}$
2017 $HP_{10}$ = 2018 $RC_{30}$
2017 $HJ_{14}$ = 2017 $HE_{14}$
2017 JT = 2018 $LB_{13}$
2017 $KU_{5}$ = 2018 $XY_{6}$
2017 $KM_{28}$ = 2018 $RH_{30}$
2017 $KB_{31}$ = 2019 $AH_{26}$
2017 LR = 2018 $VF_{20}$
2017 $OJ_{3}$ = 2018 $VN_{65}$
2017 $OW_{26}$ = 2018 $VQ_{67}$
2017 $OA_{37}$ = 2017 $SB_{89}$
2017 $OJ_{44}$ = 2019 $JU_{3}$
2017 $OW_{46}$ = 2017 $SK_{115}$
2017 $OZ_{46}$ = 2017 $SY_{101}$
2017 $PY_{29}$ = 2014 $UP_{70}$
2017 $PY_{30}$ = 2019 $LG_{2}$
2017 $RE_{88}$ = 2017 $UX_{31}$
2017 $RF_{88}$ = 2017 $UY_{31}$
2017 $SX_{114}$ = 2017 $VB_{11}$
2017 $VF_{16}$ = 2019 JC
2017 $VM_{29}$ = 2019 $JZ_{1}$
2018 $AO_{15}$ = 2015 $BL_{273}$
2018 $EF_{2}$ = 2014 $XG_{10}$
2018 $RS_{2}$ = 2018 $NY_{2}$
2018 $RS_{36}$ = 2011 $QK_{40}$
2018 $RR_{37}$ = 2015 $TG_{86}$
2018 $SK_{9}$ = 2007 $CB_{38}$ = 2016 $EH_{196}$
2018 $UL_{15}$ = 2007 $RN_{239}$ = 2018 $VW_{107}$
2018 VN = 2015 $FM_{374}$
2018 $VV_{8}$ = 2012 $HA_{24}$
2018 $VD_{9}$ = 2010 $BM_{36}$ = 2018 $LW_{4}$
2018 $VN_{20}$ = 2014 $KZ_{81}$
2018 $VR_{21}$ = 2011 $WD_{149}$
2018 $VS_{34}$ = 2011 $US_{391}$
2018 $VZ_{72}$ = 2015 $DQ_{54}$
2018 $VD_{112}$ = 2018 $XN_{8}$
2018 $XE_{18}$ = 2015 $DB_{26}$
2019 AE = 2014 $XG_{39}$
2019 $EM_{2}$ = 2015 $FZ_{34}$
2019 $FZ_{4}$ = 2015 $PX_{285}$
2019 $GV_{4}$ = 2010 $RO_{129}$
2019 $JG_{8}$ = 2006 $MG_{10}$ = 2015 $NF_{3}$
2019 $JA_{10}$ = 2007 $RX_{254}$

2019 $\mathrm{JJ}_{26}$ = 2019 $\mathrm{JR}_{27}$
2019 $\mathrm{JR}_{45}$ = 2013 $\mathrm{HQ}_{19}$
2019 $\mathrm{LT}_{6}$ = 2011 $\mathrm{TD}_{2}$ = 2013 $\mathrm{CF}_{177}$ = 2015 $\mathrm{FO}_{340}$
2019 $\mathrm{MR}_{1}$ = 2007 $\mathrm{PT}_{47}$ = 2015 $\mathrm{LF}_{18}$
2019 NL = 2019 $\mathrm{NS}_{3}$
2019 NM = 2019 $\mathrm{NG}_{4}$
2019 $\mathrm{NS}_{1}$ = 2019 KA
2019 $\mathrm{ND}_{4}$ = 2013 $\mathrm{QD}_{6}$ = 2016 $\mathrm{NT}_{15}$ = 2016 $\mathrm{RN}_{21}$
2019 $\mathrm{NC}_{5}$ = 2010 $\mathrm{TX}_{153}$ = 2019 $\mathrm{MV}_{2}$
2019 $\mathrm{NE}_{5}$ = 2019 ND
2019 $\mathrm{NO}_{6}$ = 2010 $\mathrm{ED}_{60}$ = 2015 $\mathrm{SF}_{17}$
2019 $\mathrm{OX}_{4}$ = 2019 $\mathrm{NB}_{4}$
2019 PB = 2003 $\mathrm{SO}_{360}$
2019 PE = 2019 $\mathrm{NH}_{5}$
2019 $\mathrm{QG}_{3}$ = 2013 $\mathrm{GJ}_{45}$
2019 $\mathrm{RA}_{2}$ = 2019 $\mathrm{SP}_{5}$