| BSQ 2023 (M3E - punt 2 3 correctie) | Gemiddelde WOZ-waarde BSQ 2022 nieuwe GO grenzen (M3E - punt 2 3 correctie) | Gemiddelde opstalwaarde BSQ 2022 nieuwe raming (M3E - punt 2 3 correctie) | Unique concatenate with count(Hoofdcode) | Unique concatenate with count(Hoofdcode omschrijving) | Count(Hoofdcode) | | First(Stadsdeel) | Geocode (#1) | Gebruikscode (#1) | Gemiddelde WOZ-waarde BSQ 2022 nieuwe GO grenzen (MBM) | Gemiddelde opstalwaarde BSQ 2022 nieuwe raming (M3M) | Unique concatenate with count(Hoofdcode omschrijving) (#1) | Unique concatenate with count(Hoofdcode) (#1) | First(Buurtcode) | Geocode | Gebruikscode | BSQ2021 | BSQ 2023 (MBM) | verschil_2021_M6M | verschil_2021_M3E | BSQ 2023 (M3E - punt 2 3 correctie) [Binned] | Gemiddelde WOZ-waarde BSQ 2022 nieuwe GO grenzen (M3E - punt 2 3 correctie) [Binnec | Gemiddelde opstalwaarde BSQ 2022 nieuwe raming (M3E - punt 2 3 correctie) [Binned] | Count(Hoofdcode) [Binned] | Gemiddelde WOZ-waarde BSQ 2022 nieuwe GO grenzen (MBM) [Binned] | Gemiddelde opstalwaarde BSQ 2022 nieuwe raming (M3M) [Binned] | verschil_2021_M6M [Binned] | verschil_2021_M3E [Binned] |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39 | 8430,292783 | 5181,726003 | [redacted] | | 30 | A | | 00019A06l | STWO | 8430,292783 | 4689,812897 | [redacted] | | A06l | 00019A06l | STWO | 44 | 44 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 47 | 6559,106027 | 3444,427891 | | | 354 | M | | 00027M31b | STWO | 6573,625718 | 4070,497806 | | | M31b | 00027M31b | STWO | 38 | 38 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 42 | 7995,894349 | 4642,930705 | | | 5 | A | | 00035A06c | EGWO | 7647,894349 | 3656,337102 | | | A06c | 00035A06c | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 38 | 7758,725527 | 4749,280437 | | | 21 | A | | 00035A06c | STWO | 7732,134874 | 4357,054577 | | | A06c | 00035A06c | STWO | 43 | 42 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7204,548775 | 3163,890597 | | | 59 | M | | 00043M27a | STWO | 7172,180215 | 4047,2188 | | | M27a | 00043M27a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 8623,017903 | 4613,932098 | | | 3 | A | | 00051A06k | EGWO | 10083,62266 | 4640,748325 | | | A06k | 00051A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 7559,268666 | 3914,124998 | | | 9 | A | | 00051A06k | STWO | 7559,268666 | 4146,082993 | | | A06k | 00051A06k | STWO | 45 | 45 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7825,757576 | 4884,290748 | | | 1 | A | | 00078A05d | EGWO | 7825,757576 | 3703,623128 | | | A05d | 00078A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 29 | 7331,701346 | 5208,479043 | | | 8 | A | | 00078A05f | STWO | 7331,701346 | 4446,694964 | | | A05f | 00078A05f | STWO | 38 | 39 | 1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 42 | 7118,195312 | 3949,465582 | | | 14 | M | | 00086M32a | STWO | 7186,840138 | 4451,678773 | | | M32a | 00086M32a | STWO | 37 | 38 | 1 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 32 | 5738,368266 | 3799,694905 | | | 12 | A | | 00094A09e | STWO | 5755,503096 | 3930,273354 | | | A09e | 00094A09e | STWO | 32 | 31 | -1 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7237,016805 | 3171,47002 | | | 96 | E | | 00108E20a | STWO | 7114,35828 | 4069,365094 | | | E20a | 00108E20a | STWO | 43 | 46 | 3 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7493,336955 | 3745,149835 | | | 67 | E | | 00108E20b | STWO | 7493,336955 | 4151,451216 | | | E20b | 00108E20b | STWO | 42 | 45 | 3 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7816,250364 | 2917,000086 | | | 16 | E | | 00108E22a | STWO | 7570,583697 | 4051,874508 | | | E22a | 00108E22a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 6368,983986 | 4090,531843 | | | 7 | N | | 00116N60a | EGWO | 6423,457447 | 4414,368689 | | | N60a | 00116N60a | EGWO | 27 | 32 | 5 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 44 | 8859,33962 | 5193,272723 | | | 3 | A | | 00124A06l | EGWO | 8859,33962 | 4106,906421 | | | A06l | 00124A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 7516,939804 | 5091,881915 | | | 8 | A | | 00124A06l | STWO | 7845,243245 | 4432,877401 | | | A06l | 00124A06l | STWO | 45 | 44 | -1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 41 | 7315,625 | 4510,4375 | | | 3 | A | | 00132A06a | EGWO | 7315,625 | 3791,747326 | | | A06a | 00132A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 38 | 8169,687274 | 5051,240686 | et WOZ artikel 40 lid 2 - e.v | | 41 | A | | 00132A06a | STWO | 8169,687274 | 4521,259261 | | | A06a | 00132A06a | STWO | 44 | 44 | 0 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 46 | 6346,320346 | | | | 1 | E | | 00140E20a | EGWO | 6346,320346 | | Vet WOZ artikel 40 lid 2 - e | | E20a | 00140E20a | EGWO | | 49 | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 7681,832763 | 3586,913114 | | | 182 | E | | 00140E20a | STWO | 7673,859051 | 4208,444118 | | | E20a | 00140E20a | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6293,025704 | 3065,9019 | | | 6 | E | | 00140E20b | EGWO | 6293,025704 | 2804,957719 | | | E20b | 00140E20b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7950,668334 | 3121,762304 | | | 203 | E | | 00140E20b | STWO | 7571,889369 | 4048,667538 | | | E20b | 00140E20b | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 5758,678458 | 2340,3943 | | | 2 | E | | 00140E20c | EGWO | 5758,678458 | 2415,873031 | | | E20c | 00140E20c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7476,070092 | 3119,74645 | | | 171 | E | | 00140E20c | STWO | 7537,954362 | 4156,738319 | | | E20c | 00140E20c | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7416,43699 | 3152,1881 | | | 236 | E | | 00140E21a | STWO | 7488,734629 | 4131,494691 | | | E21a | 00140E21a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6639,813544 | 3369,736738 | | | 57 | E | | 00159E16a | STWO | 6615,180697 | 3937,316096 | | | E16a | 00159E16a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6990,517886 | 3508,096139 | | | 121 | E | | 00159E16b | STWO | 6994,511655 | 4291,936804 | | | E16b | 00159E16b | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 9915,09434 | 4478,955148 | | | 1 | K | | 00167K24c | EGWO | 6610,062893 | 3113,066686 | | | K24c | 00167K24c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7832,577596 | 3351,328353 | | | 111 | K | | 00167K24c | STWO | 7795,515029 | 4196,440939 | | | K24c | 00167K24c | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7352,19298 | 3799,233883 | | | 116 | K | | 00175K24d | STWO | 7365,53238 | 4186,579987 | | | K24d | 00175K24d | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7346,09849 | 3312,512773 | | | 161 | K | | 00175K24e | STWO | 7312,4142 | 4067,304014 | | | K24e | 00175K24e | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7966,61346 | 3585,285822 | | | 198 | K | | 00183K24d | STWO | 7937,599166 | 4429,317628 | | | K24d | 00183K24d | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7482,219238 | 3341,395789 | | | 164 | K | | 00183K24e | STWO | 7460,984001 | 4165,824098 | | | K24e | 00183K24e | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8022,013949 | 4044,51082 | | | 4 | E | | 00191E14d | STWO | 7479,134327 | 4600,747513 | | | E14d | 00191E14d | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7906,504736 | 3758,618072 | | | 49 | E | | 00191E14e | STWO | 7846,995521 | 4405,913914 | | | E14e | 00191E14e | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7893,238123 | 3952,141628 | | | 40 | E | | 00191E14f | STWO | 7893,238123 | 4536,485531 | | | E14f | 00191E14f | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7393,231387 | 3586,72096 | | | 75 | E | | 00205E16a | STWO | 7379,738509 | 4266,267315 | | | E16a | 00205E16a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 41 | 8211,482542 | 4501,768508 | | | 7 | A | | 00213A06g | EGWO | 7580,482589 | 3590,228426 | | | A06g | 00213A06g | EGWO | 46 | 49 | 3 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 36 | 8164,384246 | 5563,153796 | | | 33 | A | | 00213A06g | STWO | 8036,143229 | 4631,604319 | | | A06g | 00213A06g | STWO | 42 | 42 | 0 | -6 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 27 | 6519,814853 | 5026,84535 | | | 4 | A | | 00221A09e | STWO | 6217,3786 | 4212,65385 | | | A09e | 00221A09e | STWO | 35 | 35 | 0 | -8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 45 | 7589,538966 | 4384,89875 | | | 5 | A | | 00248A06c | EGWO | 7589,538966 | 3660,131816 | | | A06c | 00248A06c | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 7957,277963 | 5050,159829 | | | 22 | A | | 00248A06c | STWO | 7693,532767 | 4363,432963 | | | A06c | 00248A06c | STWO | 43 | 42 | -1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 46 | 7541,498994 | 4397,6125 | | | 2 | A | | 00256A06k | EGWO | 7541,498994 | 3530,13564 | | | A06k | 00256A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 8147,457732 | 5147,724915 | | | 13 | A | | 00256A06k | STWO | 8147,457732 | 4520,310666 | | | A06k | 00256A06k | STWO | 45 | 45 | 0 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 8042,456172 | 4007,181937 | | | 5 | A | | 00264A06g | EGWO | 7444,109323 | 3261,670602 | | | A06g | 00264A06g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 7514,485204 | 4330,189611 | | | 41 | A | | 00264A06g | STWO | 7445,244939 | 4290,908571 | | | A06g | 00264A06g | STWO | 43 | 42 | -1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7141,734066 | 3420,339921 | | | 81 | E | | 00299E14a | STWO | 7161,358132 | 4196,015702 | | | E14a | 00299E14a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7365,575076 | 3516,903662 | | | 113 | M | | 00302M27a | STWO | 7370,901178 | 4219,293828 | | | M27a | 00302M27a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | 5669,600426 | 3398,112953 | [redacted] | 97 | M | 00302M28a | STWO | 5672,826082 | 3693,794891 | [redacted] | M28a | 00302M28a | STWO | 35 | 35 | 0 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 37 | 6319,0845 | 4138,091679 | | 139 | M | 00302M28d | STWO | 6298,05517 | 3894,84142 | | M28d | 00302M28d | STWO | 35 | 36 | 1 | 2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7123,420914 | 3761,70522 | | 16 | A | 00310A06h | STWO | 7123,420914 | 4152,745959 | | A06h | 00310A06h | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 36 | 6177,899303 | 3994,360579 | | 24 | M | 00329M55b | STWO | 6177,899303 | 3786,747459 | | M55b | 00329M55b | STWO | 36 | 38 | 2 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 8323,529412 | | | 1 | A | 00337A06g | EGWO | 8323,529412 | 4338,98659 | | A06g | 00337A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7812,245398 | 4423,921788 | | 10 | A | 00337A06g | STWO | 7812,245398 | 4403,548036 | | A06g | 00337A06g | STWO | 44 | 44 | 0 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 6309,94152 | 3686,27 | | 1 | K | 00345K45a | EGWO | 6309,94152 | 2984,055019 | | K45a | 00345K45a | EGWO | 47 | 49 | 2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7723,146212 | 3922,672234 | | 94 | K | 00345K45a | STWO | 7700,328148 | 4305,754609 | | K45a | 00345K45a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7682,796433 | 3596,205847 | | 41 | K | 00353K24e | STWO | 7601,762519 | 4355,659876 | | K24e | 00353K24e | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 7592,154938 | 4374,137284 | | 4 | A | 00361A06l | EGWO | 7779,438907 | 3638,147033 | | A06l | 00361A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 40 | 7916,765783 | 4782,389131 | | 29 | A | 00361A06l | STWO | 7916,765783 | 4427,408203 | | A06l | 00361A06l | STWO | 43 | 44 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7251,467292 | 3818,856249 | | 44 | K | 00388K24b | STWO | 7251,467292 | 4161,438968 | | K24b | 00388K24b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7584,660721 | 3514,780221 | | 93 | K | 00388K24e | STWO | 7575,93935 | 4285,959759 | | K24e | 00388K24e | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 6696,983924 | 4313,710481 | | 148 | M | 00396M29a | STWO | 6673,600802 | 4152,076516 | | M29a | 00396M29a | STWO | 38 | 37 | -1 | 0 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 5926,120383 | 3741,283424 | | 87 | M | 00396M29b | STWO | 5942,383387 | 4014,251327 | | M29b | 00396M29b | STWO | 39 | 39 | 0 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 6463,900571 | 3613,092228 | | 24 | N | 00418N61c | EGWO | 6258,661365 | 3907,591188 | | N61c | 00418N61c | EGWO | 35 | 37 | 2 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7816,46743 | 4417,140428 | | 7 | A | 00426A07e | EGWO | 6574,920355 | 3270,179516 | | A07e | 00426A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 6875,008467 | 4792,02041 | | 117 | A | 00426A07e | STWO | 6840,17261 | 4265,552745 | | A07e | 00426A07e | STWO | 40 | 40 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7313,526997 | 3604,159225 | | 20 | A | 00434A07f | STWO | 7313,526997 | 4134,33695 | | A07f | 00434A07f | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 44 | 8004,01648 | 4334,458663 | | 5 | A | 00450A06l | EGWO | 7901,250052 | 3838,600615 | | A06l | 00450A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 8076,785199 | 5223,304911 | | 28 | A | 00450A06l | STWO | 8053,171907 | 4540,236708 | | A06l | 00450A06l | STWO | 43 | 44 | 1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 45 | 6543,070571 | 3561,321676 | | 221 | M | 00469M31b | STWO | 6606,48925 | 4023,601546 | | M31b | 00469M31b | STWO | 39 | 39 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 7787,211483 | 4606,570912 | | 7 | A | 00477A06c | EGWO | 7787,211483 | 3784,079849 | | A06c | 00477A06c | EGWO | 47 | 49 | 2 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 41 | 7432,706311 | 4137,60511 | | 22 | A | 00477A06c | STWO | 7427,008902 | 4144,854595 | | A06c | 00477A06c | STWO | 44 | 44 | 0 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| | 4781,437126 | 3037,9674 | | 1 | M | 00485M28a | EGWO | 4781,437126 | | | M28a | 00485M28a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 6828,426581 | 3291,104371 | | 153 | M | 00485M28a | STWO | 6887,814939 | 4292,084803 | | M28a | 00485M28a | STWO | 35 | 38 | 3 | 14 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 46 | 8502,521008 | 4012,65 | | 2 | A | 00493A06k | EGWO | 7027,010804 | 3407,894186 | | A06k | 00493A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 8088,085866 | 5135,749918 | | 21 | A | 00493A06k | STWO | 9296,018331 | 4531,842058 | | A06k | 00493A06k | STWO | 45 | 44 | -1 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 48 | 7866,202363 | 3449,849325 | | 15 | A | 00507A05d | STWO | 7866,202363 | 4098,243998 | | A05d | 00507A05d | STWO | 46 | 48 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 32 | 5415,631271 | 4297,046314 | | 14 | M | 00515M32a | STWO | 5415,631271 | 3849,872243 | | M32a | 00515M32a | STWO | 31 | 29 | -2 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6907,802065 | 3061,33675 | | 5 | E | 00531E20b | EGWO | 6856,547453 | 3412,495163 | | E20b | 00531E20b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7421,396056 | 3368,498531 | | 70 | E | 00531E20b | STWO | 7404,712987 | 4118,056575 | | E20b | 00531E20b | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8404,105437 | 3092,655676 | | 19 | E | 00531E22a | STWO | 8134,858027 | 4166,599984 | | E22a | 00531E22a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7639,730018 | 2593,025856 | | 13 | E | 00531E22b | STWO | 7639,730018 | 3928,38648 | | E22b | 00531E22b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 6178,31861 | 4212,471109 | | 6 | N | 00558N60a | EGWO | 5588,972611 | 4154,182774 | | N60a | 00558N60a | EGWO | 32 | 37 | 5 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 8229,508197 | 4767,26887 | | 1 | A | 00566A06l | EGWO | 8229,508197 | 3705,246767 | | A06l | 00566A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 41 | 7938,618882 | 4733,803852 | | 26 | A | 00566A06l | STWO | 7938,618882 | 4345,888067 | | A06l | 00566A06l | STWO | 45 | 44 | -1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 7905,869518 | 4727,385602 | | 3 | A | 00574A06a | EGWO | 7387,344207 | 3617,874977 | | A06a | 00574A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 37 | 7507,966131 | 4774,135841 | | 14 | A | 00574A06a | STWO | 7423,170571 | 4301,275658 | | A06a | 00574A06a | STWO | 43 | 42 | -1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 46 | 6335,905037 | 3399,0384 | | 3 | E | 00582E20a | EGWO | 6335,905037 | 2793,982171 | | E20a | 00582E20a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8209,373349 | 3331,214274 | | 214 | E | 00582E20a | STWO | 8191,069504 | 4269,730904 | | E20a | 00582E20a | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7093,738543 | 3428,424847 | | 82 | E | 00590E16b | STWO | 7046,126745 | 4147,301833 | | E16b | 00590E16b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 6858,775239 | 3424,992984 | | 68 | E | 00590E16c | STWO | 6831,270262 | 3884,242095 | | E16c | 00590E16c | STWO | 43 | 42 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7454,31653 | 3846,11814 | | 195 | K | 00604K24b | STWO | 7421,701551 | 4266,994156 | | K24b | 00604K24b | STWO | 43 | 42 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7552,978659 | 3346,906279 | | 260 | K | 00612K24a | STWO | 7503,545071 | 4122,577918 | | K24a | 00612K24a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7315,841321 | 3180,721275 | | 99 | K | 00612K24e | STWO | 7316,305332 | 4083,501462 | | K24e | 00612K24e | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7696,048518 | 3341,31054 | | 154 | K | 00620K24a | STWO | 7687,414139 | 4207,737066 | | K24a | 00620K24a | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7384,500417 | 3184,618618 | | 122 | K | 00620K24e | STWO | 7346,618268 | 4088,662342 | | K24e | 00620K24e | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7369,129843 | 3586,288175 | | 20 | E | 00647E14e | STWO | 7414,637471 | 4297,103112 | | E14e | 00647E14e | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7573,748131 | 3607,494509 | | 11 | E | 00647E14f | STWO | 7573,748131 | 4313,08744 | | E14f | 00647E14f | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7468,30862 | 3285,053717 | | 79 | E | 00655E18a | STWO | 7519,051964 | 4130,122552 | | E18a | 00655E18a | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7648,06575 | 3712,387397 | | 14 | E | 00655E18b | STWO | 7648,06575 | 4352,596544 | | E18b | 00655E18b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7410,128159 | 3494,766406 | | 80 | E | 00655E19c | STWO | 7450,611611 | 4236,510912 | | E19c | 00655E19c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 7452,583774 | 3918,823423 | | 4 | A | 00663A06g | EGWO | 7437,356531 | 3307,253491 | | A06g | 00663A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 36 | 7737,7411 | 5039,415319 | | 32 | A | 00663A06g | STWO | 7737,7411 | 4434,781158 | | A06g | 00663A06g | STWO | 42 | 43 | 1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 8970,29703 | 5188,397337 | | 1 | A | 00671A09e | EGWO | 8970,29703 | 4048,144845 | | A09e | 00671A09e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 6136,137468 | 4281,007443 | | 6 | A | 00671A09e | STWO | 5519,608279 | 3897,116243 | | A09e | 00671A09e | STWO | 31 | 35 | 4 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 8194,128849 | 3564,892601 | | 7 | A | 00698A06c | EGWO | 8194,128849 | 3527,035771 | | A06c | 00698A06c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 7776,849313 | 4860,024902 | | 28 | A | 00698A06c | STWO | 7399,759441 | 4248,92273 | | A06c | 00698A06c | STWO | 43 | 42 | -1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 47 | 8021,532456 | 4095,098679 | | 10 | A | 00701A06k | STWO | 8021,532456 | 4359,248496 | | A06k | 00701A06k | STWO | 45 | 46 | 1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 7310,606061 | 2618,6179 | | 1 | A | 00728A06g | EGWO | 7310,606061 | 2850,398474 | | A06g | 00728A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7817,084415 | 4485,976796 | | 9 | A | 00728A06g | STWO | 7817,084415 | 4048,288239 | | A06g | 00728A06g | STWO | 45 | 46 | 1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 29 | 6934,204083 | 4654,433927 | | 11 | A | 00744A06e | STWO | 6934,204083 | 4173,392659 | | A06e | 00744A06e | STWO | 38 | 38 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 6626,528262 | 3318,219718 | | 11 | E | 00752E14a | STWO | 6626,528262 | 4032,753955 | | E14a | 00752E14a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 46 | 6967,794835 | 3809,493176 | | 9 | E | 00752E14b | STWO | 6270,999482 | 3741,806933 | | E14b | 00752E14b | STWO | 41 | 35 | -6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 5.45 |
| 45 | 6389,349224 | 3491,794899 | | 15 | M | 00760M28c | EGWO | 6389,349224 | 2902,11391 | | M28c | 00760M28c | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6332,162316 | 3018,39343 | | 257 | M | 00760M28c | STWO | 6314,816311 | 3803,944307 | | M28c | 00760M28c | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 7558,994548 | 4178,882004 | | 83 | M | 00760M28d | STWO | 7566,048886 | 4316,350478 | | M28d | 00760M28d | STWO | 41 | 43 | 2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7381,782946 | 3601,552193 | | 2 | A | 00779A06h | STWO | 7381,782946 | 3985,629086 | | A06h | 00779A06h | STWO | 46 | 47 | 1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 7172,231716 | 3721,09 | | 2 | A | 00795A06g | EGWO | 7172,231716 | 2922,829182 | | A06g | 00795A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 7378,886558 | 3915,668643 | | 15 | A | 00795A06g | STWO | 7378,886558 | 4268,42011 | | A06g | 00795A06g | STWO | 42 | 41 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 6957,351713 | 3655,577643 | | 3 | K | 00809K45a | EGWO | 6957,351713 | 3131,059217 | | K45a | 00809K45a | EGWO | 47 | 49 | 2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7219,54473 | 3453,399834 | | 63 | K | 00809K45a | STWO | 7225,683633 | 4147,456457 | | K45a | 00809K45a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7783,790936 | 3852,932341 | | 50 | K | 00817K25b | STWO | 7681,527745 | 4262,985684 | | K25b | 00817K25b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 8007,975037 | 4896,055211 | | 29 | A | 00825A06l | STWO | 7993,301905 | 4426,466401 | | A06l | 00825A06l | STWO | 45 | 45 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7168,265878 | 3370,667928 | | 33 | K | 00833K25b | STWO | 7174,461818 | 4154,697117 | | K25b | 00833K25b | STWO | 45 | 42 | -3 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 7194,39652 | 3282,56831 | | 75 | K | 00833K25c | STWO | 7216,122122 | 4127,494397 | | K25c | 00833K25c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 6961,967133 | 3395,129239 | [redacted] | 99 | K | 00833K26c | STWO | 6973,118792 | 4081,407724 | [redacted] | K26c | 00833K26c | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6533,167813 | 3337,645478 | | 94 | M | 00841M29b | STWO | 6526,617849 | 3981,679588 | | M29b | 00841M29b | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 45 | 6273,321416 | 3447,725342 | | 20 | N | 00868N61c | EGWO | 6316,580345 | 3807,990467 | | N61c | 00868N61c | EGWO | 35 | 40 | 5 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 9342,055428 | 4275,786661 | | 13 | A | 00876A07e | EGWO | 9058,126472 | 3838,829163 | | A07e | 00876A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 7645,29123 | 4467,51762 | | 147 | A | 00876A07e | STWO | 7460,355886 | 4335,22586 | | A07e | 00876A07e | STWO | 42 | 42 | 0 | 0 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7284,07188 | 3775,877216 | | 9 | A | 00884A07f | STWO | 7284,07188 | 4031,13344 | | A07f | 00884A07f | STWO | 45 | 45 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 26 | 6198,295642 | 4590,329591 | | 116 | A | 00892A09c | STWO | 6244,304257 | 3925,4959 | | A09c | 00892A09c | STWO | 34 | 36 | 2 | -8 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 44 | 8311,22449 | 3919,821739 | | 2 | A | 00906A06l | EGWO | 7420,441347 | 3247,674392 | | A06l | 00906A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 40 | 8308,079902 | 5024,337725 | | 19 | A | 00906A06l | STWO | 8036,427167 | 4529,380199 | | A06l | 00906A06l | STWO | 44 | 44 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 8386,267606 | 4655,215 | | 2 | A | 00914A06a | EGWO | 6508,333333 | 3495,822658 | | A06a | 00914A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 43 | 7411,622115 | 4274,275475 | | 10 | A | 00914A06a | STWO | 7739,637757 | 4472,45163 | | A06a | 00914A06a | STWO | 41 | 42 | 1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 6550,348309 | 3409,23975 | | 2 | E | 00922E20a | EGWO | 6550,348309 | 2975,335405 | | E20a | 00922E20a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7757,711946 | 3056,20367 | | 206 | E | 00922E20a | STWO | 7671,30828 | 4091,287975 | | E20a | 00922E20a | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7686,722629 | 3713,74123 | | 65 | E | 00930E16b | STWO | 7694,491686 | 4358,827273 | | E16b | 00930E16b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7663,624279 | 3540,049691 | | 118 | E | 00957E21a | STWO | 7654,352948 | 4262,708565 | | E21a | 00957E21a | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 45 | 8497,781363 | 4537,89 | | 2 | A | 00965A06c | EGWO | 8497,781363 | 4122,20217 | | A06c | 00965A06c | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7775,696396 | 4409,77494 | | 39 | A | 00965A06c | STWO | 7701,874261 | 4324,577511 | | A06c | 00965A06c | STWO | 43 | 44 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 44 | 7512,218859 | 4233,649173 | | 23 | A | 00973A06g | STWO | 7512,218859 | 4175,549131 | | A06g | 00973A06g | STWO | 44 | 44 | 0 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 6890,292528 | 3730,117258 | | 275 | M | 01007M28c | STWO | 6816,060875 | 4022,914292 | | M28c | 01007M28c | STWO | 40 | 40 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 6594,692073 | 3682,76639 | | 146 | M | 01007M28d | STWO | 6618,524545 | 3983,256419 | | M28d | 01007M28d | STWO | 40 | 40 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 8013,432702 | 4202,785957 | | 11 | K | 01015K45a | EGWO | 8013,432702 | 4109,041336 | | K45a | 01015K45a | EGWO | 47 | 49 | 2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 47 | 7509,468341 | 3939,272104 | | 129 | K | 01015K45a | STWO | 7452,379589 | 4344,210166 | | K45a | 01015K45a | STWO | 41 | 41 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 6303,396189 | 3466,933088 | | 22 | N | 01023N61c | EGWO | 6303,396189 | 3841,100606 | | N61c | 01023N61c | EGWO | 35 | 39 | 4 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 9324,25193 | 3813,042285 | | 11 | A | 01031A07e | EGWO | 9181,061984 | 3591,394836 | | A07e | 01031A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 7628,26544 | 4636,734629 | | 52 | A | 01031A07e | STWO | 7628,26544 | 4350,547534 | | A07e | 01031A07e | STWO | 42 | 43 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 31 | 5756,837485 | 3952,64997 | | 50 | A | 01058A09c | STWO | 5804,8767 | 3736,473014 | | A09c | 01058A09c | STWO | 34 | 35 | 1 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 41 | 6097,204491 | 3593,983353 | | 18 | N | 01066N61c | EGWO | 6079,491126 | 3979,109963 | | N61c | 01066N61c | EGWO | 33 | 35 | 2 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 5721,724152 | 3736,893808 | | 18 | N | 01074N61c | EGWO | 5728,815913 | 4194,276049 | | N61c | 01074N61c | EGWO | 31 | 35 | 4 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 44 | 6829,613095 | 4311,797749 | | 4 | N | 01082N61c | EGWO | 6829,613095 | 4760,8025 | | N61c | 01082N61c | EGWO | 36 | 40 | 4 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 45 | 4406,514716 | 2294,419676 | | 4 | N | 01120N70a | EGWO | 4487,502488 | 2270,923068 | | N70a | 01120N70a | EGWO | 39 | 46 | 7 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 7 | 3798,689012 | 3731,320818 | | 20 | N | 01120N70a | STWO | 3798,689012 | 3404,068795 | | N70a | 01120N70a | STWO | 7 | 11 | 4 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 38 | 4454,524803 | 2567,189405 | | 15 | F | 01139F78b | EGWO | 4454,524803 | 2411,174252 | | F78b | 01139F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 17 | 4118,086056 | 3413,274198 | | 102 | F | 01139F78c | STWO | 4200,004712 | 3328,733827 | | F78c | 01139F78c | STWO | 14 | 19 | 5 | 3 | 16 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6743,912467 | 3267,331875 | | 17 | K | 01163K44c | STWO | 6743,912467 | 3993,923551 | | K44c | 01163K44c | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6996,751428 | 3423,722255 | | 8 | K | 01163K44d | STWO | 7060,927673 | 4167,520023 | | K44d | 01163K44d | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6642,900183 | 3291,768989 | | 193 | K | 01171K44c | STWO | 6590,210162 | 3990,942912 | | K44c | 01171K44c | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6665,811465 | 3356,373848 | | 175 | K | 01171K44d | STWO | 6666,482425 | 4069,777962 | | K44d | 01171K44d | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 43 | 6481,848688 | 3336,207152 | | 2 | N | 01198N72a | EGWO | 6481,848688 | 3325,818339 | | N72a | 01198N72a | EGWO | 36 | 46 | 10 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 4747,831633 | 3248,663785 | | 14 | N | 01201N65c | EGWO | 4747,831633 | 3018,114899 | | N65c | 01201N65c | EGWO | 30 | 36 | 6 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 29 | 4350,582892 | 3089,076047 | | 18 | F | 01228F77a | EGWO | 4360,635471 | 2840,895404 | | F77a | 01228F77a | EGWO | 24 | 35 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 6865,430166 | 3241,36806 | | 83 | K | 01236K44c | STWO | 6769,854737 | 3965,16733 | | K44c | 01236K44c | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 4222,222222 | 3599,19 | | 1 | T | 01244T92g | EGWO | 4222,222222 | 2661,250521 | | T92g | 01244T92g | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 32 | 4681,354381 | 3168,463876 | | 59 | N | 01295N65c | EGWO | 4716,257497 | 3033,75203 | | N65c | 01295N65c | EGWO | 29 | 36 | 7 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 18 | 4526,993105 | 3427,024636 | | 13 | N | 01295N65c | STWO | 4526,993105 | 3769,743352 | | N65c | 01295N65c | STWO | 17 | 16 | -1 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7061,791668 | 3310,118599 | | 192 | K | 01317K48f | STWO | 7044,192258 | 4055,520187 | | K48f | 01317K48f | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 13045,45455 | 5157,445297 | | 2 | A | 01325A07h | EGWO | 7517,211868 | 3151,944434 | | A07h | 01325A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 49 | 9282,086274 | 3429,639757 | | 4 | A | 01325A07h | STWO | 5838,763154 | 3704,856424 | | A07h | 01325A07h | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7461,440328 | 4062,778066 | | 7 | N | 01333N73h | EGWO | 7031,828588 | 3563,385027 | | N73h | 01333N73h | EGWO | 43 | 49 | 6 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| | 5341,521521 | 2740,298945 | | 4 | N | 01333N73h | STWO | 5152,55748 | 3693,006173 | | N73h | 01333N73h | STWO | 9 | 9 | 0 | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | |
| 49 | 9463,025571 | 4004,415544 | | 8 | A | 01341A07g | EGWO | 9334,709755 | 4002,289501 | | A07g | 01341A07g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 8765,628952 | 5362,496858 | | 24 | A | 01341A07g | STWO | 8642,43706 | 4495,787554 | | A07g | 01341A07g | STWO | 47 | 47 | 0 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 9557,958478 | 4298,104494 | | 2 | A | 01341A07h | EGWO | 9557,958478 | 4591,581124 | | A07h | 01341A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 49 | 7532,830418 | 4455,376129 | | 7 | A | 01341A07h | STWO | 7528,890262 | 4339,813692 | | A07h | 01341A07h | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7023,862431 | 3703,556142 | | 13 | N | 01368N73h | EGWO | 7023,862431 | 3489,544031 | | N73h | 01368N73h | EGWO | 44 | 49 | 5 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 32 | 4542,997543 | 3095,139376 | | 33 | F | 01376F89b | EGWO | 4542,997543 | 2855,411608 | | F89b | 01376F89b | EGWO | 30 | 37 | 7 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 42 | 4230,718627 | 2451,51375 | | 8 | N | 01392N61b | EGWO | 4153,881455 | 2454,960068 | | N61b | 01392N61b | EGWO | 36 | 43 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 40 | 10616,64574 | 3659,61241 | | 140 | N | 01392N61b | STWO | 12531,88064 | 5212,090721 | | N61b | 01392N61b | STWO | 27 | 28 | 1 | 13 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 42 | 5678,62745 | 3271,511176 | | 8 | N | 01392N61c | STWO | 5678,62745 | 3791,78104 | | N61c | 01392N61c | STWO | 32 | 33 | 1 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 5632,757238 | 2824,146912 | | 329 | E | 01430E37c | STWO | 5605,658654 | 3644,383665 | | E37c | 01430E37c | STWO | 33 | 34 | 1 | 11 | 42.4 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6001,909299 | 2841,286657 | | 93 | E | 01430E37d | STWO | 6030,701514 | 3733,794845 | | E37d | 01430E37d | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5967,551741 | 2768,841733 | | 249 | E | 01430E37e | STWO | 5690,601599 | 3643,547889 | | E37e | 01430E37e | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 5934,948303 | 2896,023689 | | 263 | E | 01430E37f | STWO | 5719,606288 | 3700,812263 | | E37f | 01430E37f | STWO | 35 | 36 | 1 | 14 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6643,629915 | 3209,326247 | | 115 | E | 01430E37g | STWO | 6154,57927 | 3911,114384 | | E37g | 01430E37g | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6577,435799 | 3048,792534 | | 20 | E | 01430E40a | STWO | 6577,435799 | 3952,296843 | | E40a | 01430E40a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6164,477324 | 2732,954065 | | 227 | E | 01430E40b | STWO | 6120,006258 | 3763,968471 | | E40b | 01430E40b | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6108,183989 | 2630,356844 | | 149 | E | 01430E40c | STWO | 6045,713281 | 3684,59484 | | E40c | 01430E40c | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 5800,678388 | 2919,00811 | | 108 | E | 01430E75a | STWO | 5800,325685 | 3669,559251 | | E75a | 01430E75a | STWO | 35 | 37 | 2 | 14 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6746,88687 | 3225,630843 | | 59 | E | 01457E40c | STWO | 6731,761734 | 4089,716943 | | E40c | 01457E40c | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7052,421269 | 3247,865347 | | 82 | E | 01457E41a | STWO | 7017,358266 | 4048,563262 | | E41a | 01457E41a | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 6729,233153 | 3528,255092 | | 120 | E | 01457E42a | STWO | 6722,960676 | 4124,02404 | | E42a | 01457E42a | STWO | 40 | 41 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6962,4555 | 3363,195379 | | 141 | E | 01457E42b | STWO | 7009,87694 | 4023,135281 | | E42b | 01457E42b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7143,528269 | 3628,593009 | | 94 | E | 01457E75b | STWO | 7157,758078 | 4184,351173 | | E75b | 01457E75b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 11020,25071 | 4083,318079 | | 175 | E | 01457E75d | STWO | 11076,52844 | 5052,887568 | | E75d | 01457E75d | STWO | 38 | 41 | 3 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 8 | 4345,24821 | 4203,181449 | | 36 | F | 01481F85c | STWO | 4345,24821 | 3656,001368 | | F85c | 01481F85c | STWO | 12 | 14 | 2 | -4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 4142,589359 | 2822,381579 | | 14 | N | 01503N66d | EGWO | 4262,520884 | 2685,598412 | | N66d | 01503N66d | EGWO | 32 | 37 | 5 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7207,88655 | 3362,939629 | | 29 | E | 01511E40a | STWO | 7149,771912 | 4160,883775 | | E40a | 01511E40a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6471,602934 | 3200,066921 | | 76 | M | 01570M30a | STWO | 6524,832121 | 3923,338111 | | M30a | 01570M30a | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7092,925631 | 3282,742081 | [redacted] | 134 | K | 01589K48f | STWO | 7130,811531 | 4068,244392 | [redacted] | K48f | 01589K48f | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6488,888889 | 3591,4452 | | 1 | E | 01597E18a | EGWO | 6488,888889 | 2976,831015 | | E18a | 01597E18a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7171,930339 | 3557,218676 | | 59 | E | 01597E18a | STWO | 7145,958067 | 4192,694101 | | E18a | 01597E18a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 27 | 5374,154423 | 3959,481559 | | 109 | E | 01600E39d | STWO | 5374,154423 | 3819,198719 | | E39d | 01600E39d | STWO | 29 | 29 | 0 | -2 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 4809,91828 | 2650,971314 | | 5 | F | 01627F88j | EGWO | 4809,91828 | 2353,185719 | | F88j | 01627F88j | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 21 | 5940,527671 | 4718,799397 | | 20 | F | 01627F88j | STWO | 5900,136772 | 4359,170109 | | F88j | 01627F88j | STWO | 21 | 25 | 4 | 0 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 30 | 2932,20339 | 2521,62 | | 1 | F | 01635F88j | EGWO | 2932,20339 | 2207,152867 | | F88j | 01635F88j | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 36 | 4062,962963 | 2564,433569 | | 9 | F | 01651F83a | EGWO | 4253,070175 | 2390,7394 | | F83a | 01651F83a | EGWO | 34 | 42 | 8 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 5 | 3281,243403 | 3664,846783 | | 221 | F | 01651F83a | STWO | 3276,437495 | 3500,79897 | | F83a | 01651F83a | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6366,195771 | 3189,117419 | | 14 | M | 01678M57a | EGWO | 6366,195771 | 3414,090092 | | M57a | 01678M57a | EGWO | 41 | 46 | 5 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 43 | 5823,444949 | 3335,215159 | | 26 | M | 01678M57a | STWO | 5823,444949 | 4007,334222 | | M57a | 01678M57a | STWO | 31 | 31 | 0 | 12 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 45 | 7341,03068 | 4380,61 | | 2 | A | 01716A06c | EGWO | 7341,03068 | 3778,11556 | | A06c | 01716A06c | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 36 | 7619,803054 | 5546,195877 | | 18 | A | 01716A06c | STWO | 7683,035892 | 4907,298604 | | A06c | 01716A06c | STWO | 41 | 42 | 1 | -5 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 36 | 4399,936147 | 2543,639008 | | 18 | F | 01724F78d | EGWO | 4405,392958 | 2357,995146 | | F78d | 01724F78d | EGWO | 33 | 42 | 9 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 22 | 4158,279205 | 3175,10382 | | 36 | F | 01724F78d | STWO | 4158,279205 | 3211,22613 | | F78d | 01724F78d | STWO | 19 | 22 | 3 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7922,075947 | 3111,376035 | | 57 | E | 01732E20a | STWO | 7965,239318 | 4174,393556 | | E20a | 01732E20a | STWO | 49 | 46 | -3 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 7577,804608 | 3637,821941 | | 207 | K | 01740K24d | STWO | 7621,783606 | 4411,829988 | | K24d | 01740K24d | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7405,784904 | 3616,736978 | | 582 | K | 01740K24e | STWO | 7441,887798 | 4279,9425 | | K24e | 01740K24e | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 11678,67036 | 3282,509419 | | 1 | K | 01759K49c | EGWO | 11678,67036 | | | K49c | 01759K49c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 7090,784654 | 2560,698927 | | 2 | K | 01759K49c | STWO | 7090,784654 | | | K49c | 01759K49c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7114,883087 | 3388,045307 | | 50 | K | 01783K44a | STWO | 7114,883087 | 4113,554926 | | K44a | 01783K44a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6956,544041 | 3316,86755 | | 15 | K | 01783K44b | STWO | 7224,794234 | 4159,879202 | | K44b | 01783K44b | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 29 | 4142,471538 | 3096,448048 | | 14 | F | 01848F77f | EGWO | 4142,471538 | 2810,919496 | | F77f | 01848F77f | EGWO | 24 | 33 | 9 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 6760,189398 | 3277,127715 | | 129 | K | 01856K54d | STWO | 6879,894645 | 4051,955376 | | K54d | 01856K54d | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 10891,56397 | 2462,842116 | | 8 | K | 01864K49d | EGWO | 10891,56397 | 3478,288863 | | K49d | 01864K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7396,936124 | 2554,167745 | | 22 | K | 01864K49d | STWO | 7335,805838 | 3906,842846 | | K49d | 01864K49d | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10398,17177 | 2456,009929 | | 2 | K | 01864K49e | EGWO | 10398,17177 | 3433,662046 | | K49e | 01864K49e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7092,587493 | 2565,077923 | | 41 | K | 01864K49e | STWO | 7021,015106 | 3878,405932 | | K49e | 01864K49e | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 5211,309524 | 3549,820838 | | 6 | N | 01880N65b | EGWO | 5211,309524 | 3543,156499 | | N65b | 01880N65b | EGWO | 25 | 32 | 7 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 32 | 5116,941807 | 3496,916289 | | 14 | N | 01899N65b | EGWO | 5064,811482 | 3442,843573 | | N65b | 01899N65b | EGWO | 24 | 32 | 8 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 5880,534808 | 2435,685566 | | 21 | K | 01910K91c | EGWO | 5944,873011 | 2512,9706 | | K91c | 01910K91c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10028,86871 | 3615,166244 | | 11 | K | 01937K47c | EGWO | 9611,380785 | 3794,301804 | | K47c | 01937K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 8235,963148 | 2824,458132 | | 71 | K | 01937K47c | STWO | 8095,029719 | 4098,057393 | | K47c | 01937K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 9112,5 | 5741,317522 | | 1 | A | 01945A08e | EGWO | 9112,5 | 4736,218526 | | A08e | 01945A08e | EGWO | | | | | | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 7714,83807 | 4810,271714 | | 36 | A | 01945A08e | STWO | 7389,236151 | 4224,100438 | | A08e | 01945A08e | STWO | 42 | 43 | 1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 45 | 7041,433588 | 3421,208816 | | 30 | A | 01945A09h | STWO | 7170,133133 | 3870,284083 | | A09h | 01945A09h | STWO | 44 | 44 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 5618,677043 | 3594,6893 | | 1 | A | 01953A08e | EGWO | 5618,677043 | | | A08e | 01953A08e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 41 | 7701,564355 | 4585,211344 | | 18 | A | 01953A08e | STWO | 7524,624246 | 4179,300835 | | A08e | 01953A08e | STWO | 40 | 44 | 4 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 34 | 7735,959863 | 5028,958594 | | 30 | A | 01961A08e | STWO | 7061,013551 | 4226,983289 | | A08e | 01961A08e | STWO | 38 | 40 | 2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 34 | 4689,391384 | 3425,983622 | | 4 | N | 02003N65b | EGWO | 4689,391384 | 3159,168508 | | N65b | 02003N65b | EGWO | 28 | 36 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 6 | 4238,688004 | 4233,901968 | | 164 | N | 02011N68c | STWO | 4235,939799 | 3615,315932 | | N68c | 02011N68c | STWO | 11 | 14 | 3 | -5 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 49 | 7079,398593 | 3116,870669 | | 40 | E | 02038E17a | STWO | 7002,19782 | 3980,816409 | | E17a | 02038E17a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 30 | 4386,046512 | 3048,164622 | | 5 | F | 02046F86a | STWO | 4386,046512 | 3214,224509 | | F86a | 02046F86a | STWO | 24 | 26 | 2 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 46 | 4622,159076 | 2503,881158 | | 17 | F | 02062F85b | EGWO | 4756,31878 | 2495,387476 | | F85b | 02062F85b | EGWO | 39 | 47 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 6742,332398 | 3172,114565 | | 60 | E | 02070E16a | STWO | 6715,908283 | 3969,654207 | | E16a | 02070E16a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 33 | 4497,371292 | 2979,765685 | | 14 | N | 02089N65c | EGWO | 4497,371292 | 2779,001026 | | N65c | 02089N65c | EGWO | 30 | 38 | 8 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 18 | 4730,902256 | 3524,5589 | | 20 | N | 02089N65c | STWO | 4730,902256 | 3856,500178 | | N65c | 02089N65c | STWO | 20 | 18 | -2 | -2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7294,32006 | 3463,634432 | | 205 | K | 02097K48f | STWO | 7301,015827 | 4178,174423 | | K48f | 02097K48f | STWO | 45 | 43 | -2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 46114,00604 | 8896,49761 | | 59 | M | 02100M31c | STWO | 46114,00604 | 13043,36263 | | M31c | 02100M31c | STWO | 29 | 28 | -1 | 9 | 38 | 61,162.852 | 10,376.547 | 51.2 | 5,000,819.782 | 11,050.711 | -1 | 9.35 |
| 38 | 5082,243901 | 3023,98761 | | 30 | M | 02119M31c | STWO | 5082,243901 | 3481,688673 | | M31c | 02119M31c | STWO | 30 | 30 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 42 | 50532,8572 | 9723,977677 | | 26 | N | 02127N63a | EGWO | 50619,85354 | 12630,82812 | | N63a | 02127N63a | EGWO | 33 | 42 | 9 | 9 | 42.4 | 61,162.852 | 10,376.547 | 51.2 | 5,000,819.782 | 11,050.711 | 8.6 | 9.35 |
| 31 | 3425,721419 | 2354,912613 | | 57 | N | 02135N69m | EGWO | 3425,721419 | 2336,61802 | | N69m | 02135N69m | EGWO | 21 | 32 | 11 | 10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 14 | 3757,434822 | 3211,162536 | | 312 | N | 02135N69m | STWO | 3774,787722 | 3093,436801 | | N69m | 02135N69m | STWO | 18 | 15 | -3 | -4 | 16 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 40 | 4596,49847 | 2866,691429 | | 27 | N | 02151N67a | EGWO | 4570,966136 | 2696,216849 | | N67a | 02151N67a | EGWO | 37 | 44 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 6648,148148 | 2382,42449 | | 1 | M | 02178M56c | EGWO | 6648,148148 | 2640,278781 | | M56c | 02178M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6469,291283 | 2880,327007 | | 11 | M | 02178M56c | STWO | 6836,300404 | 3907,918213 | | M56c | 02178M56c | STWO | 41 | 38 | -3 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 49 | 8961,306969 | 3650,107541 | | 11 | A | 02186A03d | EGWO | 9032,886768 | 3430,463147 | | A03d | 02186A03d | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 49 | 8504,387944 | 4090,070763 | | 58 | A | 02186A03d | STWO | 8407,403275 | 4371,043036 | | A03d | 02186A03d | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 8397,001739 | 4328,904756 | | 101 | A | 02186A03e | STWO | 8329,726037 | 4377,175031 | | A03e | 02186A03e | STWO | 48 | 47 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 7846,519341 | 4889,36102 | | 45 | A | 02186A03f | STWO | 7861,431622 | 4361,217674 | | A03f | 02186A03f | STWO | 46 | 44 | -2 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 45 | 8725,663717 | 4903,828644 | | 1 | A | 02186A04i | EGWO | 7303,703704 | 3411,881437 | | A04i | 02186A04i | EGWO | 48 | 49 | 1 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 37 | 8338,4278 | 5232,232895 | | 23 | A | 02186A04i | STWO | 8578,595189 | 4656,494211 | | A04i | 02186A04i | STWO | 46 | 46 | 0 | -9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 47 | 8618,978553 | 4546,173209 | | 33 | A | 02186A07g | STWO | 8641,070841 | 4542,013569 | | A07g | 02186A07g | STWO | 48 | 48 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 10002,63158 | 4016,155664 | | 2 | A | 02186A07h | EGWO | 8856,25 | 3217,090404 | | A07h | 02186A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 44 | 8590,038997 | 4895,195102 | | 19 | A | 02186A07h | STWO | 8541,306278 | 4492,644506 | | A07h | 02186A07h | STWO | 48 | 48 | 0 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7447,319079 | 3380,1068 | | 5 | A | 02186A08a | EGWO | 6387,106063 | | | A08a | 02186A08a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 41 | 7875,655479 | 4621,279001 | | 82 | A | 02186A08a | STWO | 7663,884561 | 4231,437144 | | A08a | 02186A08a | STWO | 44 | 45 | 1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 47 | 7842,881944 | 4002,894956 | | 53 | A | 02186A08b | STWO | 7878,64807 | 4187,626503 | | A08b | 02186A08b | STWO | 46 | 47 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 5963,333333 | 3134.13 | | 1 | K | 02194K24a | EGWO | 5963,333333 | | | K24a | 02194K24a | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000.819.782 | | -1 | -2.35 |
| 49 | 7254,061828 | 2827,570248 | | 71 | K | 02194K24a | STWO | 6973,612586 | 3904,104575 | | K24a | 02194K24a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 6116,12754 | 3823,026491 | | 204 | K | 02194K25a | STWO | 6115,813762 | 4162,06203 | | K25a | 02194K25a | STWO | 37 | 35 | -2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6269,12656 | 4259,89 | | 4 | K | 02194K26a | EGWO | 6269,12656 | 3605,604591 | | K26a | 02194K26a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6714,291372 | 2981,300936 | | 44 | K | 02194K26a | STWO | 6475,40907 | 3817,601269 | | K26a | 02194K26a | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6350,245434 | 2748,028269 | | 67 | K | 02194K53b | STWO | 6157,154897 | 3655,585785 | | K53b | 02194K53b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6376,409408 | 2768,235849 | | 62 | K | 02194K54a | STWO | 6334,550828 | 3740,614347 | | K54a | 02194K54a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7660,982127 | 2973,148025 | | 113 | K | 02216K52a | STWO | 7535,875661 | 3967,171799 | | K52a | 02216K52a | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7388,434547 | 2879,378113 | | 90 | K | 02216K52b | STWO | 7325,972505 | 3908,600228 | | K52b | 02216K52b | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7063,29723 | 3510,746637 | [redacted] | 182 | K | 02216K53a | STWO | 7030,530535 | 4078,829573 | [redacted] | K53a | 02216K53a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6725,558774 | 3222,124065 | | 76 | K | 02216K53b | STWO | 6786,283926 | 3944,917098 | | K53b | 02216K53b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 7704,918033 | 4441,765 | | 1 | A | 02224A03e | EGWO | 7704,918033 | 3596,694088 | | A03e | 02224A03e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 42 | 7869,433312 | 4591,76833 | | 10 | A | 02224A03e | STWO | 7869,433312 | 4321,959676 | | A03e | 02224A03e | STWO | 44 | 44 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7628,43518 | 3139,301465 | | 30 | E | 02232E21b | STWO | 7663,344826 | 4130,084887 | | E21b | 02232E21b | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 5827,620823 | 3085,582517 | | 5 | K | 02232K23c | EGWO | 5523,792477 | 2831,743211 | | K23c | 02232K23c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 27 | 5164,868953 | 3776,650864 | | 30 | K | 02232K23c | STWO | 5087,241347 | 3528,873144 | | K23c | 02232K23c | STWO | 38 | 31 | -7 | -11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -10.15 |
| 49 | 7339,037818 | 3713,716359 | | 194 | K | 02232K45a | STWO | 7300,861446 | 4164,266539 | | K45a | 02232K45a | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7603,063922 | 3212,90763 | | 6 | K | 02232K45b | EGWO | 7603,063922 | 3360,449114 | | K45b | 02232K45b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6650,829466 | 2968,710386 | | 31 | K | 02232K45b | STWO | 6578,856243 | 3830,035578 | | K45b | 02232K45b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 7361,867704 | 2275,4915 | | 1 | K | 02232K46b | EGWO | 7361,867704 | | | K46b | 02232K46b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7916,301875 | 3042,130203 | | 33 | K | 02232K46b | STWO | 7746,89346 | 4142,273576 | | K46b | 02232K46b | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7419,771366 | 3094,606187 | | 90 | K | 02232K46c | STWO | 7395,662865 | 4078,873925 | | K46c | 02232K46c | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6575,012044 | 3178,704014 | | 12 | K | 02232K48a | STWO | 6607,951133 | 3953,734169 | | K48a | 02232K48a | STWO | 43 | 40 | -3 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 48 | 6372,460659 | 3147,525139 | | 35 | K | 02232K48d | STWO | 6483,635446 | 3910,562831 | | K48d | 02232K48d | STWO | 41 | 39 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5942,692656 | 2728,361836 | | 122 | K | 02232K90d | EGWO | 6079,632505 | 2813,175932 | | K90d | 02232K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 6044,533735 | 2796,877249 | | 121 | K | 02232K90d | STWO | 5978,709575 | 3740,568117 | | K90d | 02232K90d | STWO | 35 | 36 | 1 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6477,043434 | 2832,652282 | | 19 | K | 02232K90i | EGWO | 6447,614149 | 2768,953301 | | K90i | 02232K90i | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 6504,237318 | 3647,436789 | | 50 | K | 02232K90i | STWO | 6442,747206 | 3934,039485 | | K90i | 02232K90i | STWO | 42 | 40 | -2 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 7963,369963 | 3510,148476 | | 3 | K | 02232K90j | EGWO | 7963,369963 | 3580,927513 | | K90j | 02232K90j | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8272,492482 | 3750,749713 | | 2 | A | 02240A03d | EGWO | 8197,354836 | 3707,288534 | | A03d | 02240A03d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 7869,214699 | 4081,383257 | | 11 | A | 02240A03d | STWO | 7340,153596 | 4070,815345 | | A03d | 02240A03d | STWO | 43 | 44 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| | 5729,166667 | | | 1 | E | 02267E39a | EGWO | 5729,166667 | | | E39a | 02267E39a | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 27 | 4441,072362 | 3695,68324 | | 58 | E | 02267E39a | STWO | 4440,298102 | 3581,551359 | | E39a | 02267E39a | STWO | 19 | 20 | 1 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 4440,898345 | 2725,99182 | | 6 | N | 02275N65c | EGWO | 4440,898345 | 2615,384903 | | N65c | 02275N65c | EGWO | 30 | 41 | 11 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 32 | 4522,949727 | 3058,946792 | | 18 | N | 02283N62a | EGWO | 4522,949727 | 2920,595258 | | N62a | 02283N62a | EGWO | 31 | 35 | 4 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6831,777768 | 3076,036828 | | 39 | M | 02305M28a | STWO | 6831,777768 | 3924,713169 | | M28a | 02305M28a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6908,35884 | 3404,898072 | | 85 | K | 02313K44a | STWO | 6889,828619 | 4029,646127 | | K44a | 02313K44a | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6772,97621 | 3199,152574 | | 15 | K | 02313K44b | STWO | 6772,97621 | 4007,443133 | | K44b | 02313K44b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 32 | 4535,285285 | 3071,541836 | | 36 | F | 02321F89b | EGWO | 4535,285285 | 2816,442541 | | F89b | 02321F89b | EGWO | 30 | 38 | 8 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 13 | 4668,01355 | 4299,36722 | | 24 | F | 02321F89b | STWO | 4668,01355 | 3803,661093 | | F89b | 02321F89b | STWO | 17 | 18 | 1 | -4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 29 | 4571,589741 | 3392,65532 | | 18 | N | 02364N65b | EGWO | 4626,949041 | 3351,671883 | | N65b | 02364N65b | EGWO | 23 | 31 | 8 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 44 | 7924,758322 | 3934,561931 | | 5 | A | 02402A06l | EGWO | 7924,758322 | 3613,338904 | | A06l | 02402A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 45 | 8348,418242 | 4613,050178 | | 150 | A | 02402A06l | STWO | 8246,622775 | 4431,390484 | | A06l | 02402A06l | STWO | 46 | 45 | -1 | -1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 42 | 4513,864707 | 2603,641222 | | 13 | F | 02429F77d | EGWO | 4513,864707 | 2533,495637 | | F77d | 02429F77d | EGWO | 36 | 44 | 8 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 44 | 5560,259018 | 3107,883593 | | 92 | E | 02437E37g | STWO | 5560,259018 | 3815,984342 | | E37g | 02437E37g | STWO | 32 | 31 | -1 | 12 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 35 | 5379,535673 | 3949,783056 | | 133 | A | 02453A04g | STWO | 5380,392112 | 3764,369632 | | A04g | 02453A04g | STWO | 32 | 34 | 2 | 3 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 8510,426517 | 4609,361537 | | 40 | A | 02453A08d | STWO | 8510,426517 | 4303,69463 | | A08d | 02453A08d | STWO | 47 | 47 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 29 | 4199,007565 | 3104,664788 | | 15 | F | 02488F77f | EGWO | 4199,007565 | 2844,4602 | | F77f | 02488F77f | EGWO | 24 | 33 | 9 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 31 | 4569,337205 | 3139,638786 | | 11 | N | 02518N65b | EGWO | 4648,569377 | 3023,190206 | | N65b | 02518N65b | EGWO | 28 | 35 | 7 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 10273,86135 | 2607,678494 | | 5 | K | 02526K49e | EGWO | 10273,86135 | 3527,600379 | | K49e | 02526K49e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7463,007449 | 2632,48937 | | 24 | K | 02526K49e | STWO | 7363,351603 | 3913,548113 | | K49e | 02526K49e | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 28 | 3910,174881 | 3012,157647 | | 34 | F | 02542F89b | EGWO | 3910,174881 | 2722,433223 | | F89b | 02542F89b | EGWO | 28 | 33 | 5 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7086,95332 | 3409,147092 | | 151 | E | 02550E43b | STWO | 7107,967415 | 4104,224847 | | E43b | 02550E43b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 4045,045045 | 3024,891257 | | 30 | F | 02569F89b | EGWO | 4045,045045 | 2759,270687 | | F89b | 02569F89b | EGWO | 29 | 33 | 4 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 33 | 5255,579869 | 3523,251553 | | 8 | F | 02577F76a | EGWO | 5540,142081 | 3155,142308 | | F76a | 02577F76a | EGWO | 32 | 42 | 10 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 49 | 9951,729323 | 2820,390543 | | 4 | K | 02585K59a | EGWO | 9951,729323 | 3640,627121 | | K59a | 02585K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5776,875185 | 3670,374621 | | 19 | K | 02585K59a | STWO | 5776,875185 | 3552,643851 | | K59a | 02585K59a | STWO | 39 | 38 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6882,335463 | 4042,900777 | | 37 | E | 02607E16a | STWO | 6882,335463 | 3906,700019 | | E16a | 02607E16a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 3909,849569 | 2831,0626 | | 24 | F | 02615F77c | EGWO | 3909,849569 | 2580,567407 | | F77c | 02615F77c | EGWO | 28 | 34 | 6 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 11 | 3857,350354 | 3704,139113 | | 139 | F | 02615F77c | STWO | 3855,727037 | 3365,382376 | | F77c | 02615F77c | STWO | 9 | 13 | 4 | 2 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 27 | 4063,353473 | 2958,954607 | | 48 | F | 02623F78d | EGWO | 4100,803297 | 2727,542894 | | F78d | 02623F78d | EGWO | 24 | 33 | 9 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 12217,87069 | 3210,455571 | | 4 | K | 02631K49a | EGWO | 11748,97464 | | | K49a | 02631K49a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 13833,98549 | 3069,313911 | | 28 | K | 02631K49b | EGWO | 12203,1642 | 3878,305575 | | K49b | 02631K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7290,5155 | 2608,175002 | | 76 | K | 02631K49b | STWO | 7216,670173 | 3888,294249 | | K49b | 02631K49b | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 11490,22677 | 3050,61 | | 2 | K | 02631K49c | EGWO | 12379,74684 | | | K49c | 02631K49c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 9634,320911 | 2315,4485 | | 4 | K | 02631K49d | EGWO | 9634,320911 | | | K49d | 02631K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 7006,328178 | 2613,84275 | | 73 | K | 02631K49d | STWO | 7233,112039 | 3925,074502 | | K49d | 02631K49d | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 5581,233213 | 3070,663036 | | 45 | M | 02666M56c | STWO | 5607,532456 | 3689,874365 | | M56c | 02666M56c | STWO | 34 | 38 | 4 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 37 | 5006,598669 | 3146,254425 | | 12 | N | 02674N67a | EGWO | 5116,876052 | 3015,670051 | | N67a | 02674N67a | EGWO | 33 | 41 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 5516,528926 | 2331,544 | | 1 | M | 02704M56b | EGWO | 5516,528926 | 2349,038302 | | M56b | 02704M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6702,271246 | 2707,904017 | | 20 | M | 02704M56b | STWO | 6776,292985 | 3808,728524 | | M56b | 02704M56b | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6513,300213 | 2748,434283 | | 56 | M | 02704M56c | STWO | 6524,162682 | 3742,782809 | | M56c | 02704M56c | STWO | 40 | 38 | -2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 15995,5037 | 4571,28232 | | 85 | M | 02712M56c | STWO | 18869,62978 | 6611,580403 | | M56c | 02712M56c | STWO | 39 | 41 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7669,215312 | 3836,440134 | | 27 | M | 02720M56b | EGWO | 7669,215312 | 3413,645424 | | M56b | 02720M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6607,233472 | 2711,14141 | | 93 | M | 02720M56b | STWO | 6603,863505 | 3765,680047 | | M56b | 02720M56b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8108,847198 | 4316,871331 | | 5 | K | 02739K91c | EGWO | 8108,847198 | 4429,036797 | | K91c | 02739K91c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 4110,305995 | 4283,473125 | | 48 | F | 02747F76b | STWO | 4113,600155 | 3700,19243 | | F76b | 02747F76b | STWO | 8 | 11 | 3 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 6910,889846 | 2699,539422 | | 17 | K | 02755K90a | EGWO | 7003,688527 | 2861,56546 | | K90a | 02755K90a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5177,203183 | 3425,959324 | | 170 | K | 02755K90a | STWO | 5179,509647 | 3507,939493 | | K90a | 02755K90a | STWO | 34 | 32 | -2 | -1 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5358,226804 | 2469,496271 | | 4 | K | 02755K90i | EGWO | 5358,226804 | 2382,561231 | | K90i | 02755K90i | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 6013,403361 | 3330,113867 | | 56 | K | 02755K90i | STWO | 6013,403361 | 3702,306202 | | K90i | 02755K90i | STWO | 37 | 39 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 33 | 4693,604394 | 3142,824018 | | 125 | K | 02755K91b | STWO | 4685,921031 | 3367,018871 | | K91b | 02755K91b | STWO | 33 | 31 | -2 | 0 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6936,971834 | 3288,771618 | | 205 | K | 02798K48f | STWO | 6902,588635 | 4007,475124 | | K48f | 02798K48f | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 35 | 5633,345007 | 3676,597084 | | 18 | N | 02801N65b | EGWO | 5552,254427 | 3546,903094 | | N65b | 02801N65b | EGWO | 28 | 36 | 8 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 31 | 4519,707207 | 3133,477123 | | 24 | F | 02828F89b | EGWO | 4519,707207 | 2888,481402 | | F89b | 02828F89b | EGWO | 28 | 36 | 8 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 13 | 4779,922907 | 4373,182675 | | 23 | F | 02828F89b | STWO | 4789,817959 | 3829,958045 | | F89b | 02828F89b | STWO | 18 | 20 | 2 | -5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 34 | 4568,211573 | 2981,530156 | [redacted] | 14 | F | 02879F77f | EGWO | 4506,864657 | 2830,989348 | [redacted] | F77f | 02879F77f | EGWO | 25 | 37 | 12 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 36 | 4428,707986 | 2794,67401 | | 40 | F | 02895F76a | EGWO | 4427,630357 | 2631,508479 | | F76a | 02895F76a | EGWO | 32 | 40 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 31 | 4381,240188 | 3030,930592 | | 10 | F | 02917F77a | EGWO | 4611,965812 | 2852,981723 | | F77a | 02917F77a | EGWO | 27 | 38 | 11 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 12 | 3810,218978 | 2168,82 | | 1 | F | 02917F77a | STWO | 3810,218978 | 3062,002291 | | F77a | 02917F77a | STWO | 12 | 16 | 4 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6748,809036 | 2939,916503 | | 9 | E | 02925E43a | STWO | 6913,917437 | 3905,652976 | | E43a | 02925E43a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6744,438104 | 2612,267704 | | 12 | E | 02925E43b | STWO | 6542,032674 | 3711,201156 | | E43b | 02925E43b | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 25 | 5532,687794 | 4250,474256 | | 109 | K | 02933K90a | STWO | 5689,225758 | 3940,711789 | | K90a | 02933K90a | STWO | 33 | 29 | -4 | -8 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 36 | 5803,371926 | 3980,032585 | | 54 | E | 02941E13d | STWO | 6079,629298 | 3899,743398 | | E13d | 02941E13d | STWO | 31 | 34 | 3 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 30 | 4819,884795 | 3422,615866 | | 107 | K | 02968K90d | STWO | 4818,628029 | 3513,677095 | | K90d | 02968K90d | STWO | 28 | 27 | -1 | 2 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 5308,089283 | 3443,32727 | | 6 | N | 02992N67a | EGWO | 5308,089283 | 3247,659606 | | N67a | 02992N67a | EGWO | 34 | 39 | 5 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 31 | 4451,767399 | 3043,747418 | | 28 | N | 02992N67a | STWO | 4482,600733 | 3505,020994 | | N67a | 02992N67a | STWO | 19 | 21 | 2 | 12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 39 | 6825,280405 | 3796,844134 | | 606 | F | 03034F86b | STWO | 6825,280405 | 3833,2049 | | F86b | 03034F86b | STWO | | 25 | | | 38 | 61,162.852 | 3,753.061 | 653.6 | 5,000,819.782 | 4,905.975 | | |
| 43 | 3433,13832 | 2256,647321 | | 8 | F | 03042F77b | EGWO | 3670,002421 | 2097,420746 | | F77b | 03042F77b | EGWO | 38 | 45 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 18 | 4401,179487 | 2599,879098 | | 2 | F | 03042F77b | STWO | 4401,179487 | 3270,475046 | | F77b | 03042F77b | STWO | 16 | 20 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 43 | 5533,179256 | 3012,343171 | | 6 | N | 03050N60c | EGWO | 5533,179256 | 2959,347264 | | N60c | 03050N60c | EGWO | 38 | 44 | 6 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 36 | 13531,01066 | 4156,989928 | | 119 | N | 03050N60c | STWO | 13397,83766 | 5407,246256 | | N60c | 03050N60c | STWO | 20 | 23 | 3 | 16 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 45 | 6980,599647 | 3834,821069 | | 6 | N | 03077N62b | EGWO | 6980,599647 | 3873,192765 | | N62b | 03077N62b | EGWO | 40 | 44 | 4 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 45 | 5664,652406 | 2963,558711 | | 48 | M | 03085M56c | STWO | 5664,652406 | 3659,330305 | | M56c | 03085M56c | STWO | 34 | 38 | 4 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 38 | 5667,143928 | 3539,659813 | | 10 | N | 03093N60b | EGWO | 5834,835023 | 3571,108372 | | N60b | 03093N60b | EGWO | 33 | 40 | 7 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 42 | 5088,167032 | 2958,542895 | | 8 | N | 03093N60b | STWO | 5056,100039 | 3506,630468 | | N60b | 03093N60b | STWO | 28 | 30 | 2 | 14 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 38 | 4695,241122 | 2697,908458 | | 6 | N | 03093N60c | EGWO | 4695,241122 | 2605,726625 | | N60c | 03093N60c | EGWO | 38 | 44 | 6 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 37 | 4897,021815 | 3044,1699 | | 27 | N | 03093N60c | STWO | 4907,521892 | 3580,340058 | | N60c | 03093N60c | STWO | 21 | 24 | 3 | 16 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 40 | 8056 | 3017,961153 | | 1 | A | 03115A05c | EGWO | 8056 | 3032,509115 | | A05c | 03115A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 44 | 7784,732887 | 4161,29788 | | 8 | A | 03115A05c | STWO | 7839,274442 | 4427,335025 | | A05c | 03115A05c | STWO | 44 | 45 | 1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 6428,214474 | 3415,649674 | | 215 | E | 03131E43a | STWO | 6426,261049 | 3997,391167 | | E43a | 03131E43a | STWO | 37 | 38 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6057,324841 | | | 1 | E | 03131E75a | EGWO | 6057,324841 | | | E75a | 03131E75a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 45 | 6474,747853 | 3977,766567 | | 46 | E | 03131E75a | STWO | 6474,747853 | 3911,866673 | | E75a | 03131E75a | STWO | 37 | 39 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 6689,692225 | 3528,660737 | | 117 | E | 03131E75c | STWO | 6683,583779 | 3990,507941 | | E75c | 03131E75c | STWO | 38 | 40 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6995,911911 | 3519,404591 | | 87 | K | 03158K45b | STWO | 6880,76621 | 3997,609452 | | K45b | 03158K45b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 9786,096636 | 2400,972479 | | 11 | K | 03174K49b | EGWO | 10282,42 | 3331,499709 | | K49b | 03174K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7881,490157 | 2964,193818 | | 3 | K | 03174K49b | STWO | 7881,490157 | 4063,048544 | | K49b | 03174K49b | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10299,29284 | 2505,570094 | | 9 | K | 03182K49b | EGWO | 9433,06887 | 3462,547729 | | K49b | 03182K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7606,445165 | 2512,144978 | | 6 | K | 03182K49b | STWO | 6992,382063 | 3788,845717 | | K49b | 03182K49b | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 27 | 4150,15712 | 3108,291875 | | 48 | K | 03190K90c | STWO | 4150,15712 | 3170,374726 | | K90c | 03190K90c | STWO | 27 | 27 | 0 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 9 | 3665,776685 | 3361,785205 | | 100 | F | 03204F82c | STWO | 3665,776685 | 3182,783135 | | F82c | 03204F82c | STWO | 16 | 13 | -3 | -7 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 19 | 4031,346375 | 3433,650719 | | 196 | F | 03204F82d | STWO | 4087,238319 | 3111,303481 | | F82d | 03204F82d | STWO | 17 | 19 | 2 | 2 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 44 | 6070,541806 | 3067,569338 | | 79 | E | 03239E37c | STWO | 6022,895409 | 3874,42879 | | E37c | 03239E37c | STWO | 35 | 35 | 0 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6964,064824 | 3595,641088 | | 96 | E | 03247E42a | STWO | 7018,635544 | 4175,00635 | | E42a | 03247E42a | STWO | 40 | 40 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 5270,980599 | 2946,085322 | | 60 | F | 03255F85b | EGWO | 5403,622207 | 2783,940337 | | F85b | 03255F85b | EGWO | 41 | 48 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 40 | 7510,21159 | 4615,19938 | | 10 | A | 03271A03e | STWO | 7394,08905 | 4210,502964 | | A03e | 03271A03e | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 6 | 4241,0321 | 4196,605404 | | 44 | N | 03301N68c | STWO | 4253,393824 | 3628,21959 | | N68c | 03301N68c | STWO | 11 | 14 | 3 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 46 | 6448,039115 | 3469,525467 | | 117 | E | 03328E42a | STWO | 6830,6528 | 4045,687403 | | E42a | 03328E42a | STWO | 36 | 37 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 4421,219778 | 2336,655709 | | 18 | N | 03344N68d | EGWO | 4421,219778 | 2342,168338 | | N68d | 03344N68d | EGWO | 42 | 47 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 47 | 6773,504975 | 3506,422231 | | 178 | M | 03352M31b | STWO | 6802,282671 | 4124,365511 | | M31b | 03352M31b | STWO | 38 | 39 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 8409,448819 | 4038 | | 1 | K | 03379K47j | EGWO | 8409,448819 | 3701,378903 | | K47j | 03379K47j | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8492,183363 | 3431,128727 | | 152 | K | 03379K47j | STWO | 8447,481433 | 4433,912339 | | K47j | 03379K47j | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 24 | 3788,48828 | 2875,11309 | | 22 | F | 03387F81e | EGWO | 3788,48828 | 2558,239965 | | F81e | 03387F81e | EGWO | 27 | 32 | 5 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 31 | 3805,113355 | 2616,300493 | | 18 | F | 03409F83a | EGWO | 3865,941348 | 2390,154962 | | F83a | 03409F83a | EGWO | 30 | 38 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 14835,04234 | 4668,926712 | | 198 | M | 03417M31a | STWO | 17479,07117 | 6611,844956 | | M31a | 03417M31a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 4530,790196 | 2378,767866 | | 25 | N | 03433N70a | EGWO | 4587,802695 | 2402,973527 | | N70a | 03433N70a | EGWO | 40 | 47 | 7 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 16 | 4867,662406 | 3741,431676 | | 46 | N | 03433N70a | STWO | 4867,662406 | 3463,800241 | | N70a | 03433N70a | STWO | 15 | 20 | 5 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 10143,40924 | 3235,603872 | | 7 | K | 03441K47d | EGWO | 9867,628189 | 3548,477598 | | K47d | 03441K47d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8431,685991 | 2817,146755 | | 34 | K | 03441K47d | STWO | 8431,685991 | 4096,563338 | | K47d | 03441K47d | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10889,17154 | 2568,296969 | | 5 | K | 03441K47e | EGWO | 10523,58639 | 3593,675037 | | K47e | 03441K47e | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8300,976952 | 2848,090154 | | 47 | K | 03441K47e | STWO | 8116,618021 | 4084,680144 | | K47e | 03441K47e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6961,775262 | 3546,184491 | | 78 | E | 03468E13a | STWO | 6966,066487 | 3978,955545 | | E13a | 03468E13a | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 6548,962845 | 3627,244648 | | 192 | E | 03476E13a | STWO | 6560,890861 | 4043,215456 | | E13a | 03476E13a | STWO | 40 | 37 | -3 | 4 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 48 | 4543,010104 | 2381,299854 | | 12 | N | 03484N70a | EGWO | 4543,010104 | 2422,659079 | | N70a | 03484N70a | EGWO | 39 | 47 | 8 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 25 | 6846,328187 | 5131,697278 | | 29 | A | 03492A00c | STWO | 6733,629774 | 4224,307085 | | A00c | 03492A00c | STWO | 38 | 36 | -2 | -13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 49 | 7082,692308 | 2947,321251 | | 6 | K | 03522K52g | EGWO | 7082,692308 | 3123,020051 | | K52g | 03522K52g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 4169,678369 | 2301,257353 | | 22 | F | 03530F82d | EGWO | 4160,539678 | 2232,936187 | | F82d | 03530F82d | EGWO | 37 | 46 | 9 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 45 | 6509,044659 | 3541,869229 | | 163 | E | 03573E42a | STWO | 6501,447297 | 4093,175612 | | E42a | 03573E42a | STWO | 37 | 38 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7665,755277 | 2922,862003 | | 29 | K | 03603K47f | STWO | 7665,755277 | 4079,581507 | | K47f | 03603K47f | STWO | 46 | 47 | 1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 4446,969697 | 2959,36503 | | 4 | F | 03611F78a | EGWO | 4446,969697 | 2676,761011 | | F78a | 03611F78a | EGWO | 34 | 40 | 6 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 48 | 4687,822497 | 2436,468144 | | 17 | N | 03654N69a | EGWO | 4687,822497 | 2489,580725 | | N69a | 03654N69a | EGWO | 39 | 47 | 8 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 46 | 6284,027654 | 3351,705173 | | 123 | M | 03689M32b | STWO | 6314,72131 | 3838,92092 | | M32b | 03689M32b | STWO | 35 | 36 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 5508,258806 | 4456,311208 | | 13 | M | 03697M31c | STWO | 5492,362768 | 3941,144147 | | M31c | 03697M31c | STWO | 28 | 30 | 2 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 36 | 4757,181803 | 3057,535556 | | 9 | K | 03735K90d | STWO | 4757,181803 | 3469,577023 | | K90d | 03735K90d | STWO | 30 | 31 | 1 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 5166,108631 | 2779,555 | | 2 | N | 03751N64d | STWO | 5166,108631 | 3650,233852 | | N64d | 03751N64d | STWO | 33 | 32 | -1 | 16 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 17.15 |
| 43 | 4900,416791 | 2795,477373 | | 13 | N | 03751N68c | EGWO | 4900,416791 | 2675,539258 | | N68c | 03751N68c | EGWO | 43 | 45 | 2 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 16 | 4094,894678 | 3476,251817 | | 328 | N | 03751N68c | STWO | 4097,145733 | 3440,553306 | | N68c | 03751N68c | STWO | 13 | 16 | 3 | 3 | 16 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 4660,484513 | 2810,945425 | | 35 | N | 03751N68d | EGWO | 4701,127934 | 2454,128354 | | N68d | 03751N68d | EGWO | 39 | 46 | 7 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7440,369937 | 2801,971988 | | 84 | K | 03778K49a | STWO | 7435,149283 | 3966,731024 | | K49a | 03778K49a | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7264,454815 | 2644,086493 | | 65 | K | 03778K49b | STWO | 7175,53015 | 3886,609648 | | K49b | 03778K49b | STWO | 49 | 46 | -3 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 7582,023953 | 2799,301362 | | 33 | K | 03778K49d | STWO | 7421,175562 | 4023,98593 | | K49d | 03778K49d | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7248,517822 | 2838,767837 | | 60 | K | 03778K49e | STWO | 7171,208111 | 3954,169057 | | K49e | 03778K49e | STWO | 47 | 45 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7228,280734 | 2579,003566 | | 69 | K | 03778K49f | STWO | 7157,782823 | 3863,103395 | | K49f | 03778K49f | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 35 | 5757,044742 | 3718,88983 | [redacted] | 116 | K | 03778K59a | STWO | 5766,820399 | 3642,26297 | [redacted] | K59a | 03778K59a | STWO | 38 | 37 | -1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 7381,828679 | 5206,071338 | | 6 | A | 03786A01g | STWO | 7381,828679 | 4318,897028 | | A01g | 03786A01g | STWO | | 41 | | | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 9304,717473 | | | 5 | A | 03794A01g | EGWO | 9304,717473 | | | A01g | 03794A01g | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 30 | 8130,518359 | 5701,035316 | | 103 | A | 03794A01g | STWO | 8098,031215 | 4728,445824 | | A01g | 03794A01g | STWO | | 41 | | | 29.2 | 61,162.852 | 7,064.804 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 39 | 5525,61189 | 3386,029196 | | 15 | N | 03808N60a | STWO | 5347,18569 | 3773,463938 | | N60a | 03808N60a | STWO | 28 | 29 | 1 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 5212,677456 | 3183,492803 | | 10 | N | 03832N63a | EGWO | 5212,677456 | 3177,607403 | | N63a | 03832N63a | EGWO | 32 | 40 | 8 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 46 | 6719,15071 | 3584,819125 | | 25 | E | 03875E18b | STWO | 6984,440116 | 4146,527814 | | E18b | 03875E18b | STWO | 40 | 40 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7414,459185 | 3497,483292 | | 18 | E | 03883E18a | STWO | 7414,459185 | 4186,385889 | | E18a | 03883E18a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6697,608199 | 3204,050838 | | 30 | E | 03883E18b | STWO | 6697,608199 | 3970,953569 | | E18b | 03883E18b | STWO | 41 | 41 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7350,085343 | 3600,757447 | | 22 | E | 03891E18b | EGWO | 8261,969732 | 3529,19172 | | E18b | 03891E18b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6962,396056 | 3496,619043 | | 185 | E | 03891E18b | STWO | 6977,732106 | 4102,404815 | | E18b | 03891E18b | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 6344,429311 | 4663,294472 | | 35 | M | 03956M30a | STWO | 6457,368505 | 4156,206343 | | M30a | 03956M30a | STWO | 32 | 35 | 3 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 20 | 4254,450794 | 3409,193121 | | 34 | N | 03964N69k | STWO | 4260,039503 | 3384,241975 | | N69k | 03964N69k | STWO | 20 | 20 | 0 | 0 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7094,348122 | 3714,149106 | | 24 | M | 03972M31b | STWO | 7094,348122 | 4405,593652 | | M31b | 03972M31b | STWO | 38 | 38 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7339,434904 | 3317,711194 | | 109 | K | 03980K44b | STWO | 7040,645272 | 4029,853383 | | K44b | 03980K44b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7109,377959 | 3534,248614 | | 168 | E | 03999E14d | STWO | 7024,623692 | 4220,887717 | | E14d | 03999E14d | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7464,997847 | 3455,88172 | | 29 | E | 03999E14e | STWO | 7495,297557 | 4324,387157 | | E14e | 03999E14e | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 5083,055882 | 2745,395309 | | 7 | N | 04014N60b | EGWO | 5083,055882 | 2677,745715 | | N60b | 04014N60b | EGWO | 40 | 47 | 7 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 39 | 4932,2795 | 2990,926842 | | 11 | N | 04014N60b | STWO | 4932,2795 | 3536,317359 | | N60b | 04014N60b | STWO | 27 | 28 | 1 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 45 | 7672,066734 | 4534,205163 | | 48 | A | 04022A02c | STWO | 7672,066734 | 4349,426217 | | A02c | 04022A02c | STWO | 45 | 43 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 7 | 3176,418201 | 2972,931828 | | 80 | N | 04030N66f | STWO | 3176,418201 | 2922,140623 | | N66f | 04030N66f | STWO | 7 | 8 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 48 | 8567,539533 | 4481,577818 | | 11 | A | 04049A02b | EGWO | 8449,950195 | 3796,817833 | | A02b | 04049A02b | EGWO | 49 | 49 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 48 | 6178,403756 | | | 1 | A | 04049A02b | STWO | 6178,403756 | | | A02b | 04049A02b | STWO | 49 | 47 | -2 | -1 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | -2.35 |
| 49 | 6440,666841 | 3234,893256 | | 43 | K | 04065K53a | STWO | 6460,111289 | 3866,826597 | | K53a | 04065K53a | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 35 | 5395,659722 | 3021,23734 | | 16 | N | 04073N62a | EGWO | 5406,473214 | 2945,170001 | | N62a | 04073N62a | EGWO | 32 | 37 | 5 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 30 | 4124,466548 | 2872,297877 | | 27 | F | 04081F78b | EGWO | 4147,521207 | 2651,678741 | | F78b | 04081F78b | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 6725,093959 | 3341,745434 | | 31 | K | 04103K48a | STWO | 6725,093959 | 4057,669022 | | K48a | 04103K48a | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 35 | 4379,831623 | 2396 | | 8 | F | 04111F77c | EGWO | 4431,538791 | 2420,444481 | | F77c | 04111F77c | EGWO | 34 | 41 | 7 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 19 | 3906,372396 | 2888,332499 | | 59 | F | 04111F77c | STWO | 3906,372396 | 3121,891128 | | F77c | 04111F77c | STWO | 16 | 19 | 3 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 11811,07448 | 3177,770632 | | 5 | K | 04138K49a | EGWO | 11811,07448 | | | K49a | 04138K49a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8053,817748 | 2801,686801 | | 18 | K | 04138K49a | STWO | 7775,664874 | 3974,00258 | | K49a | 04138K49a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7033,379657 | 3281,984764 | | 68 | K | 04146K54d | STWO | 7043,648839 | 4033,529713 | | K54d | 04146K54d | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7021,172839 | 3355,307102 | | 38 | K | 04154K48a | STWO | 7021,172839 | 4101,53021 | | K48a | 04154K48a | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6898,287015 | 3239,839916 | | 59 | K | 04162K48a | STWO | 6905,792353 | 4019,52166 | | K48a | 04162K48a | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 5765,475812 | 4282,155151 | | 48 | M | 04170M56c | STWO | 5765,475812 | 3922,090434 | | M56c | 04170M56c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 38 | 4482,194507 | 2792,469944 | | 26 | F | 04189F76a | EGWO | 4578,433887 | 2688,616228 | | F76a | 04189F76a | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 7076,923077 | 3220,446009 | | 1 | M | 04197M55h | STWO | 7076,923077 | 3938,413772 | | M55h | 04197M55h | STWO | 31 | 34 | 3 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 6386,640286 | 3335,345446 | | 11 | M | 04200M55d | EGWO | 6423,022095 | 3049,411678 | | M55d | 04200M55d | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 46 | 6753,788506 | 3687,988864 | | 49 | M | 04200M55d | STWO | 6734,81364 | 3957,407879 | | M55d | 04200M55d | STWO | 38 | 38 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 45 | 7038,908784 | 3845,5842 | | 519 | E | 04227E37d | STWO | 7033,015438 | 4237,369944 | | E37d | 04227E37d | STWO | 40 | 40 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7676,911223 | 3689,53 | | 4 | E | 04227E37g | EGWO | 7676,911223 | 4498,152497 | | E37g | 04227E37g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6406,632836 | 3138,651334 | | 110 | E | 04227E37g | STWO | 6607,757699 | 4032,302116 | | E37g | 04227E37g | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6642,951233 | 2798,94809 | | 195 | E | 04227E40b | STWO | 6432,297171 | 3801,906935 | | E40b | 04227E40b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 32 | 4926,487652 | 3335,04561 | | 14 | N | 04235N65b | EGWO | 4926,487652 | 3254,920695 | | N65b | 04235N65b | EGWO | 26 | 34 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 37 | 7210,30019 | 4158,237075 | | 3 | A | 04243A00c | EGWO | 7210,30019 | 2860,257821 | | A00c | 04243A00c | EGWO | 44 | 49 | 5 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 35 | 6455,26483 | 4202,859696 | | 27 | A | 04243A00c | STWO | 6424,086016 | 3971,141595 | | A00c | 04243A00c | STWO | 39 | 38 | -1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 6399,866554 | 3586,36814 | | 9 | A | 04251A00c | EGWO | 6399,866554 | 2996,662202 | | A00c | 04251A00c | EGWO | 44 | 49 | 5 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 31 | 6451,73218 | 4520,975059 | | 28 | A | 04251A00c | STWO | 6451,73218 | 3963,876299 | | A00c | 04251A00c | STWO | 38 | 38 | 0 | -7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6352,022902 | 2786,872761 | | 12 | K | 04286K52g | EGWO | 6315,940233 | 2938,838586 | | K52g | 04286K52g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7692,156863 | 4290,295361 | | 2 | K | 04286K52h | STWO | 7692,156863 | 4213,427191 | | K52h | 04286K52h | STWO | 43 | 42 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 6835,496976 | 3802,29985 | | 48 | M | 04294M28c | STWO | 6846,492932 | 4094,220599 | | M28c | 04294M28c | STWO | 41 | 40 | -1 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7591,829181 | 3723,908787 | | 32 | M | 04294M28d | STWO | 7590,690141 | 4336,634283 | | M28d | 04294M28d | STWO | 43 | 43 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7277,2327 | 3558,31701 | | 24 | M | 04308M28c | STWO | 7345,836389 | 4124,022743 | | M28c | 04308M28c | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 7073,956087 | 3529,199167 | | 25 | M | 04308M28d | STWO | 7139,391985 | 4204,596804 | | M28d | 04308M28d | STWO | 41 | 41 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7692,526231 | 3975,6898 | | 2 | A | 04316A03g | EGWO | 7692,526231 | 3245,005123 | | A03g | 04316A03g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7347,261454 | 4705,600847 | | 50 | A | 04316A03g | STWO | 7227,4523 | 4268,058866 | | A03g | 04316A03g | STWO | 46 | 44 | -2 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 21 | 5648,737579 | 4961,942579 | | 32 | A | 04359A00b | STWO | 5605,570232 | 3888,054604 | | A00b | 04359A00b | STWO | 36 | 31 | -5 | -15 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -14.05 |
| 45 | 3730 | 2176,519393 | | 3 | N | 04383N70b | EGWO | 3730 | 1993,550488 | | N70b | 04383N70b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 27 | 5265,415236 | 3811,133191 | | 67 | N | 04383N70b | STWO | 5265,415236 | 4114,213669 | | N70b | 04383N70b | STWO | 18 | 20 | 2 | 9 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 8288,817903 | 4999,137714 | | 4 | A | 04391A05d | EGWO | 8288,817903 | 3936,489794 | | A05d | 04391A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 6982,850235 | 4152,454639 | | 61 | A | 04391A05d | STWO | 7242,696305 | 4215,062126 | | A05d | 04391A05d | STWO | 41 | 41 | 0 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 4025,938622 | 2782,101602 | | 33 | F | 04405F77f | EGWO | 4040,841521 | 2564,259813 | | F77f | 04405F77f | EGWO | 28 | 36 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 7060,025688 | 2903,192561 | | 253 | K | 04413K52c | STWO | 6986,806241 | 3885,028309 | | K52c | 04413K52c | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 8 | 3454,18696 | 3305,190542 | | 233 | T | 04421T93d | STWO | 3455,659859 | 3095,484951 | | T93d | 04421T93d | STWO | 8 | 11 | 3 | 0 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 34 | 3654,703927 | 2401,646424 | | 16 | T | 04421T93j | STWO | 3654,703927 | 3073,699132 | | T93j | 04421T93j | STWO | 16 | 16 | 0 | 18 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 17.15 |
| 16 | 3412,285599 | 3080,455037 | | 395 | T | 04421T94b | STWO | 3427,680519 | 3125,231453 | | T94b | 04421T94b | STWO | 8 | 9 | 1 | 8 | 16 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 29 | 3242,704016 | 2305,66172 | | 30 | T | 04421T94i | EGWO | 3242,704016 | 2104,44438 | | T94i | 04421T94i | EGWO | 24 | 35 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 20 | 4302,045103 | 3747,014138 | | 6 | T | 04421T94j | EGWO | 4302,045103 | 2694,24749 | | T94j | 04421T94j | EGWO | 26 | 37 | 11 | -6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | -6.25 |
| | 643697,8032 | 4133,141145 | | 815 | T | 04499T93e | STWO | 2913,34884 | 3546,817575 | | T93e | 04499T93e | STWO | 5 | | | | | 665,405.234 | 3,753.061 | 854.4 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7430,928655 | 3453,843961 | | 168 | E | 04502E17a | STWO | 7338,720581 | 4130,900496 | | E17a | 04502E17a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7545,292965 | 3308,803102 | | 158 | E | 04502E18a | STWO | 7576,156836 | 4099,387214 | | E18a | 04502E18a | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7217,818931 | 3713,993865 | | 116 | E | 04502E18b | STWO | 7184,119676 | 4076,603505 | | E18b | 04502E18b | STWO | 42 | 42 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 7800,992687 | 4307,008863 | | 73 | E | 04502E19a | STWO | 7684,394502 | 4310,665258 | | E19a | 04502E19a | STWO | 44 | 43 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 4611,111111 | | | 1 | E | 04502E19b | STWO | 4611,111111 | | | E19b | 04502E19b | STWO | 33 | 36 | 3 | 3 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | 1.55 |
| 49 | 7185,916959 | 3121,769527 | | 44 | E | 04510E17a | STWO | 7210,492822 | 4039,118427 | | E17a | 04510E17a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6687,998465 | 3311,241926 | | 393 | E | 04529E17a | STWO | 6668,7549 | 3974,029882 | | E17a | 04529E17a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 6372,727273 | 2581,4461 | | 1 | E | 04529E19a | EGWO | 6372,727273 | 2761,166597 | | E19a | 04529E19a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7679,453747 | 3744,269351 | [redacted] | 191 | E | 04529E19a | STWO | 7683,015027 | 4520,043456 | [redacted] | E19a | 04529E19a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6706,561663 | 3527,62098 | | 11 | M | 04545M31a | STWO | 6601,090475 | 4064,966834 | | M31a | 04545M31a | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 8330,36628 | 4846,45375 | | 7 | A | 04553A04d | EGWO | 8400,891267 | 3890,705406 | | A04d | 04553A04d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 7187,199378 | 5141,358808 | | 26 | A | 04553A04d | STWO | 7187,199378 | 4331,307047 | | A04d | 04553A04d | STWO | 38 | 39 | 1 | -8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 37 | 7177,46931 | 4623,866586 | | 7 | A | 04561A05b | EGWO | 7177,46931 | 3694,329627 | | A05b | 04561A05b | EGWO | 43 | 49 | 6 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 36 | 7610,041991 | 4932,281473 | | 45 | A | 04561A05b | STWO | 7427,319006 | 4303,986047 | | A05b | 04561A05b | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 40 | 6632,831569 | 4246,565 | | 4 | A | 04588A05c | EGWO | 6744,620186 | 3259,196874 | | A05c | 04588A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 36 | 7935,40692 | 5089,422077 | | 21 | A | 04588A05c | STWO | 7935,40692 | 4500,740081 | | A05c | 04588A05c | STWO | 42 | 43 | 1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 40 | 7246,480082 | 4612,4625 | | 8 | A | 04596A05c | EGWO | 7246,480082 | 3916,02849 | | A05c | 04596A05c | EGWO | 41 | 46 | 5 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 39 | 7814,013377 | 4769,784972 | | 24 | A | 04596A05c | STWO | 7814,013377 | 4378,260621 | | A05c | 04596A05c | STWO | 42 | 43 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 37 | 7044,337218 | 4534,168479 | | 9 | A | 04618A05b | EGWO | 6843,272627 | 3445,38035 | | A05b | 04618A05b | EGWO | 45 | 49 | 4 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 40 | 7531,60101 | 4482,336757 | | 21 | A | 04618A05b | STWO | 7434,676802 | 4249,160864 | | A05b | 04618A05b | STWO | 44 | 42 | -2 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 7865,87359 | 4436,945158 | | 7 | A | 04626A05b | EGWO | 7770,324372 | 3447,304185 | | A05b | 04626A05b | EGWO | 47 | 49 | 2 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 41 | 7786,22024 | 4687,238304 | | 31 | A | 04626A05b | STWO | 7822,823047 | 4324,051698 | | A05b | 04626A05b | STWO | 43 | 43 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 5362,095532 | 3217,3945 | | 1 | A | 04650A04b | EGWO | 5362,095532 | | | A04b | 04650A04b | EGWO | 45 | 49 | 4 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 3.8 | -6.25 |
| 41 | 6819,155981 | 4035,60623 | | 99 | A | 04650A04b | STWO | 6748,811494 | 4024,713453 | | A04b | 04650A04b | STWO | 41 | 42 | 1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 6427,01186 | 4702,4519 | | 45 | M | 04669M56c | STWO | 6476,645646 | 4167,126755 | | M56c | 04669M56c | STWO | 32 | 36 | 4 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 33 | 4972,639857 | 3421,982721 | | 19 | N | 04677N60c | EGWO | 4972,639857 | 3435,833071 | | N60c | 04677N60c | EGWO | 28 | 34 | 6 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 34 | 7511,409152 | 4646,812961 | | 2 | A | 04685A01e | EGWO | 6005,125113 | 2416,109921 | | A01e | 04685A01e | EGWO | 42 | 48 | 6 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 37 | 6467,098117 | 4046,51061 | | 10 | A | 04685A01e | STWO | 6522,780008 | 3880,357796 | | A01e | 04685A01e | STWO | 39 | 40 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6246,099323 | 3121,090285 | | 93 | E | 04693E38c | STWO | 6351,805749 | 3988,942217 | | E38c | 04693E38c | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 7818,399739 | 3148,234818 | | 9 | A | 04707A09e | EGWO | 7818,399739 | 3072,552078 | | A09e | 04707A09e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 26 | 6365,385189 | 4705,836003 | | 211 | A | 04707A09e | STWO | 6369,709764 | 4029,120976 | | A09e | 04707A09e | STWO | 34 | 36 | 2 | -8 | 24.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 6956,152573 | 3107,901179 | | 220 | M | 04715M27a | STWO | 6935,648311 | 3985,424768 | | M27a | 04715M27a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7148,40505 | 3488,571094 | | 121 | M | 04715M28a | STWO | 7195,422042 | 4192,556363 | | M28a | 04715M28a | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 9257,142857 | 5113,258306 | | 1 | A | 04723A02a | EGWO | 9257,142857 | 4279,16567 | | A02a | 04723A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 7756,604199 | 4738,761904 | | 15 | A | 04723A02a | STWO | 7442,190158 | 4220,877969 | | A02a | 04723A02a | STWO | 45 | 42 | -3 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 49 | 8892,914747 | 4863,674707 | | 3 | A | 04723A02b | EGWO | 8106,224061 | 3876,328633 | | A02b | 04723A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7221,388948 | 4129,0184 | | 7 | A | 04723A02b | STWO | 7361,42242 | 4109,479342 | | A02b | 04723A02b | STWO | 46 | 44 | -2 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 5378,050403 | 3404,941798 | | 78 | E | 04731E39c | STWO | 5389,134524 | 3721,431541 | | E39c | 04731E39c | STWO | 28 | 31 | 3 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 41 | 4729,662698 | 2794,040657 | | 8 | N | 04758N70a | EGWO | 4676,02657 | | | N70a | 04758N70a | EGWO | 39 | 46 | 7 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 6.2 | 1.55 |
| 49 | 5429,426876 | 2452,188769 | | 16 | K | 04774K91c | EGWO | 5429,426876 | 2543,96269 | | K91c | 04774K91c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 37 | 5741,525424 | 3073,0667 | | 1 | A | 04804A00c | EGWO | 5741,525424 | 2737,019284 | | A00c | 04804A00c | EGWO | 44 | 49 | 5 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 34 | 6942,146976 | 4550,080521 | | 39 | A | 04804A00c | STWO | 6942,146976 | 4170,987794 | | A00c | 04804A00c | STWO | 40 | 40 | 0 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 37 | 6176,190476 | 3296,175 | | 2 | N | 04812N73f | EGWO | 6176,190476 | 3138,510865 | | N73f | 04812N73f | EGWO | 38 | 44 | 6 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 37 | 6632,904576 | 4135,990742 | | 7 | N | 04812N73g | EGWO | 6806,329882 | 3410,209649 | | N73g | 04812N73g | EGWO | 37 | 46 | 9 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 48 | 8244,317856 | 4256,27298 | | 29 | A | 04820A06c | EGWO | 7919,519337 | 3413,973687 | | A06c | 04820A06c | EGWO | 49 | 49 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 7852,379739 | 4499,342733 | | 308 | A | 04820A06c | STWO | 7679,119153 | 4262,521584 | | A06c | 04820A06c | STWO | 45 | 45 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 7946,142715 | 4388,808229 | | 10 | A | 04839A06c | EGWO | 7882,595478 | 3432,080254 | | A06c | 04839A06c | EGWO | 49 | 49 | 0 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 7445,394182 | 4506,052943 | | 306 | A | 04839A06c | STWO | 7448,018107 | 4251,408683 | | A06c | 04839A06c | STWO | 42 | 42 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 6923,380566 | 3755,241988 | | 16 | N | 04847N62b | EGWO | 6854,432153 | 3845,43035 | | N62b | 04847N62b | EGWO | 34 | 44 | 10 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 13.25 |
| 49 | 6783,53829 | 3385,433642 | | 187 | E | 04863E37d | STWO | 6797,552769 | 4131,579091 | | E37d | 04863E37d | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 4008,381171 | 2218,130455 | | 20 | F | 04871F78b | EGWO | 4020,522388 | 2203,349817 | | F78b | 04871F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 27 | 3899,576615 | 2861,45434 | | 20 | F | 04898F81e | EGWO | 3917,302908 | 2580,245811 | | F81e | 04898F81e | EGWO | 29 | 34 | 5 | -2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 31 | 5052,322109 | 3477,986264 | | 24 | K | 04901K90c | STWO | 5052,322109 | 3525,823685 | | K90c | 04901K90c | STWO | 31 | 30 | -1 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 1431,555713 | | | 6 | K | 04928K90e | EGWO | 1431,555713 | | | K90e | 04928K90e | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 37 | 7972,413793 | | | 1 | A | 04936A00c | EGWO | 7655,629139 | | | A00c | 04936A00c | EGWO | 44 | 49 | 5 | -7 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | -6.25 |
| 30 | 6246,732026 | 4102,604577 | | 2 | A | 04936A00c | STWO | 6246,732026 | 4244,143974 | | A00c | 04936A00c | STWO | 39 | 38 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 6742,357559 | 3185,974419 | | 76 | M | 04960M28a | STWO | 6777,066644 | 3966,571394 | | M28a | 04960M28a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 32 | 5345,278945 | 3949,484051 | | 104 | M | 04979M32a | STWO | 5334,770133 | 3791,398997 | | M32a | 04979M32a | STWO | 29 | 29 | 0 | 3 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6790,887675 | 3613,73509 | | 20 | M | 04987M32a | STWO | 6790,887675 | 4174,995208 | | M32a | 04987M32a | STWO | 38 | 38 | 0 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 37 | 4410,615145 | 3213,38 | | 3 | F | 04995F76a | EGWO | 4410,615145 | 3131,239097 | | F76a | 04995F76a | EGWO | 31 | 41 | 10 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 47 | 6393,617021 | 2893,436372 | | 1 | E | 05002E13a | STWO | 6393,617021 | 3701,806133 | | E13a | 05002E13a | STWO | 41 | 38 | -3 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 5660,426785 | 2337,706076 | | 34 | K | 05010K90d | EGWO | 5949,581463 | 2597,58942 | | K90d | 05010K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 4845,711831 | 3131,496501 | | 280 | K | 05010K90d | STWO | 4871,672481 | 3276,267949 | | K90d | 05010K90d | STWO | 28 | 31 | 3 | 7 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 45 | 5838,713374 | 3193,437682 | | 66 | M | 05029M55h | STWO | 5833,182763 | 3789,19857 | | M55h | 05029M55h | STWO | 33 | 35 | 2 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6620,584544 | 3191,923951 | | 57 | E | 05037E43a | STWO | 6676,245668 | 3978,450328 | | E43a | 05037E43a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6850,410848 | 3278,50493 | | 239 | E | 05045E43a | STWO | 6869,495972 | 4021,488089 | | E43a | 05045E43a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5862,808557 | 2441,879549 | | 20 | K | 05053K90c | EGWO | 5862,808557 | 2595,834467 | | K90c | 05053K90c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 38 | 4987,262491 | 2951,911762 | | 91 | M | 05061M31c | STWO | 4991,209112 | 3527,598416 | | M31c | 05061M31c | STWO | 29 | 30 | 1 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 38 | 5105,063349 | 2951,934975 | | 32 | M | 05088M31c | STWO | 5122,126841 | 3547,544891 | | M31c | 05088M31c | STWO | 30 | 30 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 25 | 6676,023932 | 5215,968446 | | 8 | A | 05118A00c | STWO | 6676,023932 | 4163,384298 | | A00c | 05118A00c | STWO | 39 | 38 | -1 | -14 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 44 | 7548,608575 | 4283,65418 | | 10 | A | 05126A06k | EGWO | 7467,418221 | 3452,185906 | | A06k | 05126A06k | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 43 | 7999,740371 | 4580,646109 | | 108 | A | 05126A06k | STWO | 7981,372974 | 4388,890108 | | A06k | 05126A06k | STWO | 44 | 45 | 1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 6264,05794 | 4237,948186 | | 274 | E | 05150E19b | STWO | 6270,416057 | 3992,351321 | | E19b | 05150E19b | STWO | 33 | 36 | 3 | -1 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 7293,250113 | 3722,252794 | | 182 | E | 05150E19c | STWO | 7306,273158 | 4330,63886 | | E19c | 05150E19c | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6750 | 3343,29 | | 1 | K | 05177K91c | EGWO | 6750 | 3630,634433 | | K91c | 05177K91c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 29 | 5567,176871 | 3925,232022 | | 22 | K | 05177K91c | STWO | 5567,176871 | | | K91c | 05177K91c | STWO | 29 | 27 | -2 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 6769,448414 | 2991,389722 | | 115 | M | 05185M33f | EGWO | 6784,386504 | 2892,157994 | | M33f | 05185M33f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 6382,434454 | 3009,210704 | | 7 | M | 05185M33f | STWO | 6850,37594 | 3871,027099 | | M33f | 05185M33f | STWO | 39 | 43 | 4 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 48 | 6699,84049 | 3623,268872 | | 156 | M | 05193M31a | STWO | 6698,604516 | 4040,354101 | | M31a | 05193M31a | STWO | 40 | 40 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 6170,74436 | 3591,273341 | | 107 | K | 05215K53b | STWO | 6170,74436 | 3889,057273 | | K53b | 05215K53b | STWO | 36 | 37 | 1 | 8 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6704,320642 | 3260,99166 | | 53 | K | 05223K53b | STWO | 6622,726897 | 3926,507903 | | K53b | 05223K53b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 37 | 5041,111973 | 3172,206271 | | 71 | E | 05231E37c | STWO | 5044,121851 | 3579,4314 | | E37c | 05231E37c | STWO | 33 | 32 | -1 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 6032,714824 | 3150,291877 | | 9 | E | 05231E38c | STWO | 5916,574084 | 3424,228783 | | E38c | 05231E38c | STWO | 40 | 39 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 5210,103126 | 3329,324599 | | 41 | E | 05231E39a | STWO | 5218,450827 | 3528,696147 | | E39a | 05231E39a | STWO | 24 | 24 | 0 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 32 | 5536,764706 | 3474,111298 | | 1 | E | 05231E39c | STWO | 5536,764706 | | | E39c | 05231E39c | STWO | | 30 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37 | 6150,443529 | 3819,496529 | [redacted] | 771 | E | 05258E39a | STWO | 6147,040065 | 4305,281015 | [redacted] | E39a | 05258E39a | STWO | 24 | 24 | 0 | 13 | 38 | 61,162.852 | 3,753.061 | 754 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 39 | 4810,525651 | 2732,586667 | | 6 | E | 05266E37c | STWO | 4810,525651 | 3463,161795 | | E37c | 05266E37c | STWO | 29 | 28 | -1 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 6339,285714 | 2374,2 | | 1 | E | 05266E37e | EGWO | 6339,285714 | 2742,223247 | | E37e | 05266E37e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 5473,252138 | 2790,752215 | | 8 | E | 05266E37e | STWO | 5457,645286 | 3652,919193 | | E37e | 05266E37e | STWO | 37 | 33 | -4 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 13.25 |
| 49 | 6625,191047 | 3391,102484 | | 280 | E | 05266E37f | STWO | 6556,1591 | 4121,747449 | | E37f | 05266E37f | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6382,736168 | 3216,049305 | | 91 | E | 05266E37g | STWO | 6374,633561 | 4019,624661 | | E37g | 05266E37g | STWO | 36 | 37 | 1 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 47 | 5378,036973 | 2678,911795 | | 124 | E | 05266E38c | STWO | 5371,266126 | 3571,385274 | | E38c | 05266E38c | STWO | 33 | 33 | 0 | 14 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 28 | 4616,226269 | 3133,961689 | | 61 | E | 05266E39d | STWO | 4610,67809 | 3423,367179 | | E39d | 05266E39d | STWO | 26 | 28 | 2 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 5624,789631 | 3209,84515 | | 2 | E | 05274E20a | EGWO | 5624,789631 | 2592,85596 | | E20a | 05274E20a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 13127,32157 | 3907,386121 | | 210 | E | 05274E20a | STWO | 13824,66632 | 5560,01703 | | E20a | 05274E20a | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 28 | 3655,942254 | 2639,88165 | | 27 | F | 05282F83a | EGWO | 3655,942254 | 2388,436349 | | F83a | 05282F83a | EGWO | 27 | 35 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 41 | 4755,847225 | 2561,403958 | | 46 | N | 05290N69m | EGWO | 4803,550127 | 2464,39528 | | N69m | 05290N69m | EGWO | 31 | 42 | 11 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 49 | 7149,673691 | 3408,417965 | | 183 | K | 05312K54b | STWO | 7162,763979 | 4097,508066 | | K54b | 05312K54b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 40 | 4484,444444 | 2775,16 | | 6 | N | 05320N70a | EGWO | 4484,444444 | 2692,784596 | | N70a | 05320N70a | EGWO | 35 | 41 | 6 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 6 | 3905,257452 | 3879,813877 | | 95 | N | 05320N70a | STWO | 3905,257452 | 3467,77327 | | N70a | 05320N70a | STWO | 7 | 11 | 4 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 10220,28283 | 2368,606965 | | 30 | K | 05347K49e | EGWO | 10221,9835 | 3349,058554 | | K49e | 05347K49e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7417,397107 | 2739,568471 | | 23 | K | 05347K49e | STWO | 7239,016742 | 3911,331875 | | K49e | 05347K49e | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3153,617901 | 3497,278678 | | 180 | F | 05355F81a | STWO | 3156,634043 | 3136,05038 | | F81a | 05355F81a | STWO | 8 | 9 | 1 | -3 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 23 | 5011,099896 | 4220,023321 | | 49 | K | 05371K91c | STWO | 5046,977509 | 3829,940903 | | K91c | 05371K91c | STWO | 29 | 23 | -6 | -6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -6.25 |
| 42 | 7004,290848 | 3419,307674 | | 4 | N | 05401N62b | EGWO | 6626,085052 | 3287,333735 | | N62b | 05401N62b | EGWO | 36 | 42 | 6 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 18 | 3969,807112 | 3248,271173 | | 65 | N | 05436N69k | STWO | 3969,807112 | 3338,454665 | | N69k | 05436N69k | STWO | 17 | 18 | 1 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6534,430622 | 2673,43379 | | 17 | M | 05444M56c | STWO | 6521,301671 | 3730,633712 | | M56c | 05444M56c | STWO | 41 | 38 | -3 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 49 | 8124,282043 | 2952,420573 | | 12 | K | 05460K46a | STWO | 8124,282043 | 4149,562898 | | K46a | 05460K46a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10223,52941 | 2346,596 | | 1 | K | 05479K49b | EGWO | 10223,52941 | | | K49b | 05479K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 7954,026956 | 2761,748726 | | 40 | K | 05479K49b | STWO | 7390,306129 | 3899,548992 | | K49b | 05479K49b | STWO | 45 | 48 | 3 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 42 | 8682,716049 | 4764,874449 | | 2 | A | 05495A04e | EGWO | 6959,17603 | 4296,019109 | | A04e | 05495A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 6222,489665 | 3521,70107 | | 23 | A | 05495A04e | STWO | 6199,582371 | 3869,022903 | | A04e | 05495A04e | STWO | 35 | 40 | 5 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 35 | 6032,2535 | 3985,98618 | | 3 | N | 05517N62a | EGWO | 5686,690125 | 3007,230879 | | N62a | 05517N62a | EGWO | 32 | 37 | 5 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 43 | 6327,373496 | 3598,440094 | | 20 | N | 05525N61c | EGWO | 6221,463211 | 3866,363043 | | N61c | 05525N61c | EGWO | 34 | 38 | 4 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 43 | 4311,111111 | 3280,2 | | 1 | N | 05525N61c | STWO | 4311,111111 | 3686,549949 | | N61c | 05525N61c | STWO | 30 | 30 | 0 | 13 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| | 5882,591093 | 2349,464 | | 1 | E | 05568E20c | EGWO | 5882,591093 | 2424,512541 | | E20c | 05568E20c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7675,993862 | 3234,031546 | | 196 | E | 05568E20c | STWO | 7722,575367 | 4223,711716 | | E20c | 05568E20c | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7578,295622 | 3276,862705 | | 145 | E | 05568E21a | STWO | 7531,890741 | 4194,84303 | | E21a | 05568E21a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7032,674388 | 3366,843002 | | 14 | M | 05576M56a | EGWO | 6214,738875 | 2655,201062 | | M56a | 05576M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6641,044211 | 2755,60447 | | 74 | M | 05576M56a | STWO | 6558,677707 | 3842,504653 | | M56a | 05576M56a | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 31 | 4351,45665 | 2999,414463 | | 12 | F | 05584F78b | EGWO | 4351,45665 | 2661,476539 | | F78b | 05584F78b | EGWO | 29 | 39 | 10 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 49 | 7129,749312 | 2609,290611 | | 22 | K | 05649K49d | STWO | 7158,216753 | 3898,673679 | | K49d | 05649K49d | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 5567,487136 | 2985,172126 | | 58 | M | 05665M57a | STWO | 5561,087442 | 3701,575644 | | M57a | 05665M57a | STWO | 29 | 33 | 4 | 17 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 32 | 5246,550177 | 3533,699257 | | 23 | K | 05681K90c | STWO | 5246,550177 | 3569,3775 | | K90c | 05681K90c | STWO | 33 | 32 | -1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 4905,882353 | 3618,78 | | 1 | N | 05703N73h | EGWO | 4905,882353 | 2759,738096 | | N73h | 05703N73h | EGWO | 43 | 49 | 6 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| | 2590,24765 | | | 16 | N | 05703N73h | STWO | 2590,24765 | 3297,305533 | | N73h | 05703N73h | STWO | 5 | 5 | 0 | | | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | -1 | |
| 49 | 7619,688399 | 2882,849603 | | 143 | K | 05770K47f | STWO | 7616,294734 | 4043,485603 | | K47f | 05770K47f | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9223,582747 | 4375,319739 | | 9 | A | 05789A02a | EGWO | 8502,780722 | 3629,730847 | | A02a | 05789A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7851,663511 | 4430,401735 | | 86 | A | 05789A02a | STWO | 7762,893875 | 4286,725245 | | A02a | 05789A02a | STWO | 48 | 46 | -2 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 7207,579974 | 3694,968346 | | 9 | A | 05789A05b | EGWO | 7018,463318 | 3254,887358 | | A05b | 05789A05b | EGWO | 46 | 49 | 3 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 44 | 8564,428362 | 4922,244593 | | 109 | A | 05789A05b | STWO | 8451,351335 | 4499,502123 | | A05b | 05789A05b | STWO | 48 | 48 | 0 | -4 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 6646,397557 | 3776,838975 | | 4 | A | 05789A05c | EGWO | 6646,397557 | 3226,838621 | | A05c | 05789A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 39 | 7554,594675 | 4829,246176 | | 245 | A | 05789A05c | STWO | 7530,489381 | 4466,190325 | | A05c | 05789A05c | STWO | 42 | 41 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 8348,658411 | 3923,060547 | | 3 | A | 05789A06a | EGWO | 8348,658411 | 3101,051241 | | A06a | 05789A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 40 | 8237,472011 | 5076,716421 | | 190 | A | 05789A06a | STWO | 8242,457804 | 4628,604781 | | A06a | 05789A06a | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 42 | 8531,638075 | 4938,838067 | | 7 | A | 05789A06k | STWO | 8531,638075 | 4452,522922 | | A06k | 05789A06k | STWO | 49 | 48 | -1 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 38 | 5679,617638 | 3709,42295 | | 2 | A | 05800A04b | EGWO | 5679,617638 | 2797,434109 | | A04b | 05800A04b | EGWO | 45 | 49 | 4 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 39 | 6401,405561 | 3899,644587 | | 11 | A | 05800A04b | STWO | 6191,686067 | 3814,747696 | | A04b | 05800A04b | STWO | 39 | 40 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 7348,464788 | 4636,004966 | | 4 | A | 05819A05b | EGWO | 6815,318475 | 3457,944815 | | A05b | 05819A05b | EGWO | 46 | 49 | 3 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 38 | 7704,332377 | 4894,873771 | | 35 | A | 05819A05b | STWO | 7518,865711 | 4363,49657 | | A05b | 05819A05b | STWO | 43 | 42 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 40 | 7937,464629 | 4962,103596 | | 2 | A | 05827A05c | EGWO | 7937,464629 | 4125,603032 | | A05c | 05827A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 34 | 8034,258572 | 5344,184259 | | 17 | A | 05827A05c | STWO | 8093,992682 | 4595,046829 | | A05c | 05827A05c | STWO | 42 | 43 | 1 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 40 | 6803,030303 | | | 1 | A | 05835A05c | EGWO | 6803,030303 | 4054,599676 | | A05c | 05835A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 39 | 7462,681673 | 4527,217723 | | 25 | A | 05835A05c | STWO | 7461,255864 | 4303,718333 | | A05c | 05835A05c | STWO | 42 | 42 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 42 | 5653,333333 | 4193,67 | | 1 | A | 05843A05b | EGWO | 5653,333333 | 2971,860212 | | A05b | 05843A05b | EGWO | 46 | 49 | 3 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 42 | 7712,995128 | 4487,716211 | | 11 | A | 05843A05b | STWO | 7669,875182 | 4338,339586 | | A05b | 05843A05b | STWO | 44 | 43 | -1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 7764,552028 | 5490,630087 | | 16 | A | 05851A05b | STWO | 7847,361304 | 4569,711744 | | A05b | 05851A05b | STWO | 41 | 42 | 1 | -6 | 33.6 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 35 | 5645,34244 | 3641,829236 | | 57 | N | 05878N64a | EGWO | 5395,036367 | 3067,373603 | | N64a | 05878N64a | EGWO | 38 | 44 | 6 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 45 | 6335,665365 | 3385,558852 | | 49 | N | 05878N64b | EGWO | 6290,681863 | 3022,357854 | | N64b | 05878N64b | EGWO | 45 | 49 | 4 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 47 | 5189,971509 | 2736,412605 | | 20 | N | 05878N70f | EGWO | 5318,186811 | 2659,577147 | | N70f | 05878N70f | EGWO | 41 | 48 | 7 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 47 | 5481,360042 | 2949,565556 | | 25 | N | 05924N74a | EGWO | 5481,360042 | 2610,197663 | | N74a | 05924N74a | EGWO | 42 | 49 | 7 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 20 | 4586,980131 | 3665,678987 | | 120 | N | 05932N69j | STWO | 4586,980131 | 3444,706692 | | N69j | 05932N69j | STWO | 22 | 25 | 3 | -2 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 39 | 5268,016661 | 3269,135069 | | 18 | N | 05967N60a | EGWO | 5456,163098 | 3014,177397 | | N60a | 05967N60a | EGWO | 37 | 42 | 5 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 37 | 4910,229109 | 3115,108806 | | 82 | N | 05967N60a | STWO | 4923,602712 | 3391,34532 | | N60a | 05967N60a | STWO | 26 | 31 | 5 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| | 6850 | 4684,73324 | | 1 | M | 05983M34e | EGWO | 4448,051948 | 2758,246072 | | M34e | 05983M34e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 28 | 4712,422318 | 3356,018528 | | 39 | K | 06017K90a | STWO | 4985,55365 | 3424,971148 | | K90a | 06017K90a | STWO | 33 | 29 | -4 | -5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 49 | 6667,389283 | 2723,450815 | | 59 | M | 06033M56c | STWO | 6678,466208 | 3790,167093 | | M56c | 06033M56c | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 21 | 3793,2447 | 3207,597633 | | 9 | T | 06076T98a | EGWO | 3718,92023 | 2622,672081 | | T98a | 06076T98a | EGWO | 19 | 28 | 9 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 24 | 4435,416667 | 2755,407372 | | 2 | T | 06076T98a | STWO | 4435,416667 | 3418,348746 | | T98a | 06076T98a | STWO | 17 | 22 | 5 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 17 | 4097,119073 | 3370,497563 | | 82 | F | 06106F77a | STWO | 4102,258445 | 3298,890239 | | F77a | 06106F77a | STWO | 15 | 19 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 20 | 4377,106796 | 3478,015733 | | 90 | F | 06106F77b | STWO | 4385,264635 | 3364,228463 | | F77b | 06106F77b | STWO | 19 | 23 | 4 | 1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 9 | 4074,13756 | 3876,663568 | | 26 | F | 06149F76b | STWO | 4135,723923 | 3476,292838 | | F76b | 06149F76b | STWO | 7 | 14 | 7 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 13 | 3978,255027 | 3478,887688 | [redacted] | 80 | F | 06149F77c | STWO | 4000,022281 | 3321,222556 | [redacted] | F77c | 06149F77c | STWO | 10 | 16 | 6 | 3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 32 | 4108,036086 | 3044,378507 | | 14 | F | 06157F76a | EGWO | 4108,036086 | 2742,196714 | | F76a | 06157F76a | EGWO | 27 | 36 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 6 | 4062,179487 | 4462,661027 | | 30 | F | 06157F76a | STWO | 4062,179487 | 3750,857299 | | F76a | 06157F76a | STWO | 6 | 8 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 29 | 5912,59323 | | | 4 | F | 06157F77a | EGWO | 6010,95418 | | | F77a | 06157F77a | EGWO | 24 | 35 | 11 | 5 | 29.2 | 61,162.852 | | 51.2 | 5,000,819.782 | | 11 | 5.45 |
| 7 | 4456,482394 | 4237,222901 | | 48 | F | 06165F76a | STWO | 4464,917736 | 3694,476739 | | F76a | 06165F76a | STWO | 11 | 17 | 6 | -4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 21 | 4331,722215 | 3433,491618 | | 564 | F | 06173F77b | STWO | 4337,291936 | 3321,928677 | | F77b | 06173F77b | STWO | 18 | 21 | 3 | 3 | 20.4 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 23 | 3497,171815 | 2680,50836 | | 19 | T | 06181T98a | EGWO | 3488,966009 | 2381,415833 | | T98a | 06181T98a | EGWO | 22 | 33 | 11 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 25 | 3870,495881 | 2799,351692 | | 19 | T | 06203T98a | EGWO | 3830,227717 | 2550,412106 | | T98a | 06203T98a | EGWO | 22 | 31 | 9 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 7 | 4175,134229 | 4276,577284 | | 48 | F | 06238F77a | STWO | 4175,134229 | 3674,831424 | | F77a | 06238F77a | STWO | 7 | 12 | 5 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 13 | 4019,893504 | 4206,196772 | | 48 | F | 06238F77b | STWO | 4019,893504 | 3645,352255 | | F77b | 06238F77b | STWO | 11 | 15 | 4 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 9 | 3872,388438 | 3520,65696 | | 72 | F | 06238F78c | STWO | 3872,388438 | 3251,384935 | | F78c | 06238F78c | STWO | 12 | 16 | 4 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 6848,374664 | 3414,910731 | | 84 | K | 06297K26b | STWO | 6908,245806 | 4116,265125 | | K26b | 06297K26b | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 24 | 3990,756551 | 3054,088835 | | 22 | F | 06300F77a | EGWO | 4012,1892 | 2804,946892 | | F77a | 06300F77a | EGWO | 19 | 30 | 11 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 13 | 4697,807043 | 4363,043559 | | 74 | F | 06300F77b | STWO | 4709,503042 | 3639,581739 | | F77b | 06300F77b | STWO | 16 | 21 | 5 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 31 | 4327,018139 | 2976,167294 | | 48 | F | 06319F77c | EGWO | 4430,434562 | 2757,275051 | | F77c | 06319F77c | EGWO | 29 | 38 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 19 | 3858,620432 | 2781,960258 | | 20 | F | 06319F77c | STWO | 3858,620432 | 3072,01818 | | F77c | 06319F77c | STWO | 16 | 19 | 3 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 32 | 4373,339121 | 2988,818599 | | 11 | F | 06378F77a | EGWO | 4442,401841 | 2756,213748 | | F77a | 06378F77a | EGWO | 23 | 38 | 15 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 15.8 | 9.35 |
| 39 | 4755,339519 | 2916,0887 | | 102 | F | 06386F76a | EGWO | 4847,699731 | 2772,040526 | | F76a | 06386F76a | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 11 | 5047,024894 | 3518,137603 | | 3 | F | 06386F76a | STWO | 5047,024894 | 3865,79103 | | F76a | 06386F76a | STWO | 9 | 12 | 3 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 4400,297359 | 2635,810253 | | 16 | F | 06394F85b | EGWO | 4510,905622 | 2600,508683 | | F85b | 06394F85b | EGWO | 35 | 42 | 7 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 27 | 3825,827854 | 2779,53923 | | 25 | F | 06408F83a | EGWO | 3825,827854 | 2498,18288 | | F83a | 06408F83a | EGWO | 28 | 35 | 7 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 46 | 6504,051041 | 4619,910842 | | 48 | M | 06424M27b | STWO | 7645,740738 | 4210,910227 | | M27b | 06424M27b | STWO | 37 | 39 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6993,776072 | 3173,405486 | | 112 | M | 06432M27b | STWO | 7149,228431 | 4103,526388 | | M27b | 06432M27b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6952,902941 | 3220,084454 | | 36 | E | 06440E21a | STWO | 7039,239627 | 4084,227023 | | E21a | 06440E21a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6182,820528 | 3152,582779 | | 14 | E | 06459E38c | STWO | 6236,013585 | 3988,056116 | | E38c | 06459E38c | STWO | 35 | 36 | 1 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 7285,622336 | 2788,176101 | | 4 | M | 06483M56c | EGWO | 7285,622336 | 2856,694516 | | M56c | 06483M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6655,434995 | 2682,123563 | | 11 | M | 06483M56c | STWO | 6655,434995 | 3765,694572 | | M56c | 06483M56c | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 48 | 6929,135259 | 3602,50477 | | 43 | E | 06491E14f | STWO | 6929,135259 | 3946,579973 | | E14f | 06491E14f | STWO | 46 | 44 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 25 | 3456,172403 | 2588,495358 | | 11 | F | 06505F81e | EGWO | 3456,172403 | 2378,99389 | | F81e | 06505F81e | EGWO | 23 | 31 | 8 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 7 | 3528,136447 | | | 8 | F | 06580F81e | STWO | 3528,136447 | | | F81e | 06580F81e | STWO | 8 | 10 | 2 | -1 | 7.2 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | -2.35 |
| 49 | 6831,933535 | 3487,374605 | | 26 | E | 06599E42a | STWO | 6831,933535 | 4111,299602 | | E42a | 06599E42a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6614,549399 | 3334,345559 | | 44 | E | 06599E42b | STWO | 6500,553942 | 3960,312456 | | E42b | 06599E42b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 45 | 6495,87272 | 3574,217256 | | 147 | E | 06602E42a | STWO | 6497,148336 | 4041,681297 | | E42a | 06602E42a | STWO | 36 | 38 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 3941,482114 | 2672,886875 | | 16 | N | 06637N68d | EGWO | 3941,482114 | 2476,301671 | | N68d | 06637N68d | EGWO | 34 | 41 | 7 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 37 | 5279,000771 | 3328,821737 | | 8 | N | 06653N60c | EGWO | 5279,000771 | 3249,698755 | | N60c | 06653N60c | EGWO | 33 | 38 | 5 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 6646,073381 | 3710,264036 | | 108 | M | 06661M28a | STWO | 6628,43469 | 3939,604029 | | M28a | 06661M28a | STWO | 40 | 41 | 1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 5989,754341 | 2438,367682 | | 68 | K | 06688K90i | EGWO | 5942,663986 | 2517,072716 | | K90i | 06688K90i | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6621,776389 | 3405,738219 | | 21 | K | 06718K26a | STWO | 6621,776389 | 4060,341051 | | K26a | 06718K26a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6597,307109 | 3303,901239 | | 15 | K | 06718K26b | STWO | 6619,612717 | 3973,424837 | | K26b | 06718K26b | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 34 | 5374,790267 | 3533,62326 | | 28 | N | 06734N65b | EGWO | 5361,062965 | 3363,643294 | | N65b | 06734N65b | EGWO | 28 | 37 | 9 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 5368,663594 | | | 7 | N | 06742N65b | EGWO | 5368,663594 | | | N65b | 06742N65b | EGWO | 28 | 36 | 8 | 6 | 33.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 8.6 | 5.45 |
| 49 | 9515,517241 | 2718,651657 | | 4 | K | 06750K59a | EGWO | 9515,517241 | 3532,655744 | | K59a | 06750K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 5826,9839 | 3684,033872 | | 19 | K | 06750K59a | STWO | 5826,9839 | 3574,11658 | | K59a | 06750K59a | STWO | 39 | 39 | 0 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6792,932957 | 3119,748586 | | 106 | K | 06777K24a | STWO | 6775,257413 | 3977,295721 | | K24a | 06777K24a | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7251,771188 | 3395,831458 | | 141 | K | 06777K24d | STWO | 7208,886094 | 4191,23071 | | K24d | 06777K24d | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6634,362685 | 3126,069279 | | 147 | K | 06777K24e | STWO | 6568,302286 | 3931,476436 | | K24e | 06777K24e | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7069,240852 | 3367,000952 | | 94 | K | 06777K25a | STWO | 7058,27973 | 4120,91889 | | K25a | 06777K25a | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6789,303702 | 3256,111081 | | 63 | K | 06777K25b | STWO | 6796,168176 | 3992,242446 | | K25b | 06777K25b | STWO | 44 | 41 | -3 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 6335,916881 | 2950,204597 | | 65 | K | 06777K25c | STWO | 6280,451501 | 3803,128851 | | K25c | 06777K25c | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6585,429432 | 3134,755898 | | 137 | K | 06777K25d | STWO | 6636,263038 | 3944,455263 | | K25d | 06777K25d | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6591,615373 | 3309,344486 | | 49 | M | 06785M31a | STWO | 6604,291251 | 3899,64526 | | M31a | 06785M31a | STWO | 37 | 40 | 3 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 42 | 5966,748568 | 3226,445726 | | 51 | M | 06785M31b | STWO | 5966,748568 | 3827,072116 | | M31b | 06785M31b | STWO | 36 | 36 | 0 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 5383,888969 | 2977,329506 | | 160 | M | 06785M31c | STWO | 5386,773584 | 3627,221371 | | M31c | 06785M31c | STWO | 33 | 30 | -3 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 5700,891348 | 2364,421023 | | 37 | M | 06807M55g | EGWO | 5803,546479 | 2530,664181 | | M55g | 06807M55g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6727,317343 | 3253,531702 | | 33 | M | 06807M55g | STWO | 6826,724458 | 3993,493314 | | M55g | 06807M55g | STWO | 39 | 41 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 34 | 4992,544194 | 3280,849377 | | 23 | N | 06815N65b | EGWO | 4992,544194 | 3159,568716 | | N65b | 06815N65b | EGWO | 27 | 36 | 9 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 5631,458819 | 3840,143106 | | 78 | M | 07021M32a | STWO | 5631,458819 | 3737,680184 | | M32a | 07021M32a | STWO | 32 | 34 | 2 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 48 | 6005,637726 | 3141,272645 | | 85 | E | 07072E37g | STWO | 6009,049424 | 3916,065671 | | E37g | 07072E37g | STWO | 36 | 35 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6306,70478 | 3059,787221 | | 146 | E | 07080E75a | STWO | 6256,442613 | 3794,753176 | | E75a | 07080E75a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6446,962414 | 3286,845364 | | 146 | E | 07080E75c | STWO | 6393,438792 | 3930,018273 | | E75c | 07080E75c | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 10504,11071 | 2404,632815 | | 22 | K | 07099K49b | EGWO | 10504,11071 | 3432,985805 | | K49b | 07099K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6466,07382 | 3300,454291 | | 71 | M | 07110M30a | STWO | 6473,840094 | 3982,842636 | | M30a | 07110M30a | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 40 | 5460,211189 | 3988,639276 | | 54 | M | 07129M56c | STWO | 5460,211189 | 3729,546039 | | M56c | 07129M56c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 9 | 4501,041879 | 4231,021282 | | 75 | F | 07161F85b | STWO | 4501,041879 | 3676,311837 | | F85b | 07161F85b | STWO | 15 | 17 | 2 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 7357,909287 | 2897,679945 | | 207 | K | 07196K52a | STWO | 6834,193343 | 3791,743319 | | K52a | 07196K52a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6675,835316 | 2654,03014 | | 183 | K | 07196K52b | STWO | 6585,683455 | 3718,796435 | | K52b | 07196K52b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7296,350718 | 2979,690824 | | 45 | K | 07196K52c | STWO | 7295,7015 | 3959,289654 | | K52c | 07196K52c | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6465,525521 | 2618,056762 | | 55 | K | 07196K52d | STWO | 6466,32237 | 3697,542242 | | K52d | 07196K52d | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6756,440017 | 3313,077836 | | 121 | K | 07196K53a | STWO | 6837,520206 | 3980,678805 | | K53a | 07196K53a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6763,996862 | 3463,228031 | | 16 | M | 07226M30b | STWO | 6763,996862 | 4062,661065 | | M30b | 07226M30b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 4776,252562 | 2454,141705 | | 17 | N | 07269N69a | EGWO | 4899,845597 | 2511,804426 | | N69a | 07269N69a | EGWO | 39 | 49 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 16 | 3997,597184 | 2951,072261 | | 55 | F | 07277F82c | STWO | 3997,597184 | 3116,49577 | | F82c | 07277F82c | STWO | 16 | 17 | 1 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6879,994387 | 3298,668013 | | 62 | E | 07293E14d | STWO | 6909,894504 | 4093,84336 | | E14d | 07293E14d | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 7260,266823 | 3779,392338 | | 32 | E | 07293E14e | STWO | 7291,62533 | 4442,531823 | | E14e | 07293E14e | STWO | 39 | 39 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7503,079733 | 2843,014231 | | 102 | K | 07307K49e | STWO | 7162,410821 | 3936,702636 | | K49e | 07307K49e | STWO | 47 | 45 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 5522,467343 | 3878,070789 | | 15 | F | 07404F85b | EGWO | 5066,954932 | 2821,695355 | | F85b | 07404F85b | EGWO | 36 | 44 | 8 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 48 | 6879,020063 | 3560,45947 | | 101 | E | 07439E42b | STWO | 6891,72322 | 4151,439816 | | E42b | 07439E42b | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | 4179,265566 | 2366,9372 | [redacted] | 4 | F | 07455F85b | EGWO | 4387,643402 | 2398,153073 | [redacted] | F85b | 07455F85b | EGWO | 38 | 46 | 8 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 14 | 4736,149004 | 4092,392806 | | 224 | F | 07455F85b | STWO | 4736,149004 | 3660,646061 | | F85b | 07455F85b | STWO | 18 | 21 | 3 | -4 | 16 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 15 | 4623,342866 | 3979,567761 | | 320 | F | 07455F85c | STWO | 4623,342866 | 3600,249537 | | F85c | 07455F85c | STWO | 19 | 21 | 2 | -4 | 16 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 43 | 6432,413754 | 3652,444522 | | 378 | M | 07463M29a | STWO | 6431,434557 | 3930,788854 | | M29a | 07463M29a | STWO | 38 | 38 | 0 | 5 | 42.4 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 21 | 4145,713583 | 3221,269547 | | 44 | F | 07501F77f | STWO | 4145,713583 | 3195,393953 | | F77f | 07501F77f | STWO | 18 | 22 | 4 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| | 9958,333333 | 4366,090683 | | 1 | A | 07528A09d | EGWO | 9958,333333 | | | A09d | 07528A09d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 37 | 7314,603547 | 4597,571811 | | 6 | A | 07528A09d | STWO | 6518,293756 | 4002,720759 | | A09d | 07528A09d | STWO | 40 | 40 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 24 | 6229,445303 | 4727,089674 | | 94 | A | 07528A09e | STWO | 6209,857326 | 3846,893555 | | A09e | 07528A09e | STWO | 34 | 36 | 2 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| | 8244,639376 | | | 2 | K | 07544K26b | EGWO | 6907,407407 | | | K26b | 07544K26b | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 6856,410578 | 3383,555681 | | 39 | K | 07544K26b | STWO | 7013,089907 | 4119,476172 | | K26b | 07544K26b | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6636,966567 | 2696,89645 | | 84 | M | 07560M56b | STWO | 6639,604951 | 3778,882134 | | M56b | 07560M56b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6860,213707 | 3368,85751 | | 70 | E | 07579E37d | STWO | 6805,356273 | 4116,512889 | | E37d | 07579E37d | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6686,194955 | 3371,452801 | | 92 | E | 07609E43b | STWO | 6680,104186 | 4066,63323 | | E43b | 07609E43b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 10143,76961 | 2540,302232 | | 10 | K | 07617K49b | EGWO | 10143,76961 | 3462,795701 | | K49b | 07617K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7105,093253 | 2444,049848 | | 16 | K | 07617K49b | STWO | 7131,115495 | 3819,188467 | | K49b | 07617K49b | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8370,101921 | 3379,989219 | | 227 | K | 07625K47j | STWO | 8442,754748 | 4379,678375 | | K47j | 07625K47j | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 4510,548523 | 3302,57 | | 3 | F | 07633F76a | EGWO | 4510,548523 | 3241,060052 | | F76a | 07633F76a | EGWO | 31 | 41 | 10 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 6752,119117 | 3049,934179 | | 83 | E | 07668E40c | STWO | 6724,144726 | 4001,139113 | | E40c | 07668E40c | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 36 | 6159,867344 | 3983,239978 | | 62 | K | 07676K59a | STWO | 6159,867344 | 3761,873553 | | K59a | 07676K59a | STWO | 40 | 39 | -1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5566,666667 | 2282,3235 | | 1 | M | 07692M55d | EGWO | 5566,666667 | 2441,983395 | | M55d | 07692M55d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6737,934979 | 3182,854166 | | 77 | M | 07692M55d | STWO | 6727,136795 | 3910,156592 | | M55d | 07692M55d | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 8395,251776 | 2484,39246 | | 5 | K | 07706K46b | EGWO | 8395,251776 | 3024,947429 | | K46b | 07706K46b | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7663,201264 | 3001,827023 | | 59 | K | 07706K46b | STWO | 7663,201264 | 4142,33932 | | K46b | 07706K46b | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6717,511189 | 3343,371091 | | 68 | K | 07706K48a | STWO | 6717,511189 | 4052,874275 | | K48a | 07706K48a | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 6131,239573 | 3829,594916 | | 576 | F | 07714F87f | STWO | 6131,239573 | 4363,005122 | | F87f | 07714F87f | STWO | | | | | 38 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | | |
| 13 | 4060,64247 | 3818,945733 | | 32 | F | 07714F89b | STWO | 4068,267952 | 3505,011014 | | F89b | 07714F89b | STWO | 11 | 14 | 3 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 17 | 4305,288462 | 2454,012501 | | 4 | F | 07722F78d | STWO | 3843,664004 | 3247,375838 | | F78d | 07722F78d | STWO | 19 | 18 | -1 | -2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 28 | 4025,116081 | 2885,721255 | | 44 | F | 07730F78d | EGWO | 4087,419526 | 2662,613213 | | F78d | 07730F78d | EGWO | 27 | 35 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 35 | 4414,152679 | 2869,655643 | | 18 | N | 07749N66d | EGWO | 4427,56705 | 2716,251572 | | N66d | 07749N66d | EGWO | 32 | 39 | 7 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 10451,3313 | 2947,427496 | | 2 | K | 07757K47d | EGWO | 10451,3313 | 3574,407153 | | K47d | 07757K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8842,804809 | 3367,128253 | | 105 | K | 07757K47d | STWO | 8816,612522 | 4462,092652 | | K47d | 07757K47d | STWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10968,23734 | 2476,511736 | | 6 | K | 07757K47e | EGWO | 10744,41649 | 3852,177419 | | K47e | 07757K47e | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7322,961407 | 3623,558669 | | 139 | K | 07773K26b | STWO | 7288,255276 | 4239,702796 | | K26b | 07773K26b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7165,743105 | 3293,309903 | | 29 | K | 07781K25c | STWO | 7165,743105 | 4127,291751 | | K25c | 07781K25c | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7554,316714 | 3504,868487 | | 29 | K | 07781K25d | STWO | 7554,316714 | 4266,873873 | | K25d | 07781K25d | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7469,553213 | 3450,338619 | | 238 | K | 07803K25d | STWO | 7475,215064 | 4231,441557 | | K25d | 07803K25d | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 4264,947215 | 2341,864502 | | 56 | F | 07811F85b | EGWO | 4301,218792 | 2337,229713 | | F85b | 07811F85b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 10683,76068 | 3107,745 | | 2 | K | 07838K47g | EGWO | 10683,76068 | | | K47g | 07838K47g | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 6731,311794 | 2623,700899 | | 58 | K | 07838K47g | STWO | 6731,311794 | 3771,470828 | | K47g | 07838K47g | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 18 | 3903,455424 | 3146,060728 | | 85 | F | 07846F77c | STWO | 3912,414188 | 3188,094445 | | F77c | 07846F77c | STWO | 11 | 16 | 5 | 7 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 28 | 3975,406081 | 2873,804429 | | 46 | F | 07854F78d | EGWO | 4037,828671 | 2666,816243 | | F78d | 07854F78d | EGWO | 27 | 34 | 7 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 35 | 4431,72438 | 2894,124935 | | 29 | F | 07862F76a | EGWO | 4455,235444 | 2734,124106 | | F76a | 07862F76a | EGWO | 29 | 39 | 10 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 30 | 4346,288717 | 3044,507544 | | 40 | F | 07889F78b | EGWO | 4363,100034 | 2740,433857 | | F78b | 07889F78b | EGWO | 30 | 37 | 7 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 37 | 4178,952957 | 2581,804516 | | 5 | F | 07889F78b | STWO | 3685,695252 | 3104,481563 | | F78b | 07889F78b | STWO | 15 | 19 | 4 | 22 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 21.05 |
| 47 | 4875,501647 | 2595,921287 | | 9 | N | 07900N68e | EGWO | 4875,501647 | 2532,013963 | | N68e | 07900N68e | EGWO | 44 | 48 | 4 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 11 | 3869,741942 | 3980,431216 | | 48 | N | 07900N68e | STWO | 3874,796204 | 3495,853208 | | N68e | 07900N68e | STWO | 9 | 10 | 1 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 4585,100463 | 3004,121493 | | 12 | N | 07919N67a | EGWO | 4838,893996 | 2973,251892 | | N67a | 07919N67a | EGWO | 32 | 39 | 7 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7092,45746 | 2912,277984 | | 115 | K | 07927K49f | STWO | 7065,754438 | 3896,775912 | | K49f | 07927K49f | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 34 | 5268,133935 | 3458,050298 | | 64 | K | 07935K90a | STWO | 5268,133935 | 3414,517658 | | K90a | 07935K90a | STWO | 30 | 31 | 1 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 33 | 5047,71274 | 3403,588592 | | 108 | K | 07951K90d | STWO | 5047,71274 | 3515,116287 | | K90d | 07951K90d | STWO | 31 | 30 | -1 | 2 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7051,397589 | 3435,969843 | | 9 | M | 07978M30b | STWO | 7321,274377 | 4175,380794 | | M30b | 07978M30b | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 32 | 6459,26615 | 4233,254974 | | 16 | A | 07986A09e | STWO | 6459,26615 | 3850,306227 | | A09e | 07986A09e | STWO | 39 | 40 | 1 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 32 | 5474,551362 | 3722,04182 | | 108 | A | 07986A09f | STWO | 5458,463566 | 3489,316693 | | A09f | 07986A09f | STWO | 36 | 36 | 0 | -4 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 27 | 5345,887146 | 3797,216036 | | 11 | A | 07994A09e | STWO | 5287,965398 | 3826,673404 | | A09e | 07994A09e | STWO | 30 | 30 | 0 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 4825,18797 | 2585,4007 | | 2 | M | 08001M33i | STWO | 4825,18797 | 3355,942485 | | M33i | 08001M33i | STWO | 34 | 29 | -5 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 9.35 |
| 31 | 5514,257179 | 3813,84743 | | 131 | M | 08001M33j | STWO | 5514,257179 | 3726,0168 | | M33j | 08001M33j | STWO | 37 | 32 | -5 | -6 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -5.8 | -6.25 |
| 47 | 7497,81048 | 4002,787074 | | 250 | E | 08036E43a | STWO | 7485,118008 | 4291,798433 | | E43a | 08036E43a | STWO | 42 | 42 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6708,401809 | 3339,602175 | | 380 | E | 08044E43b | STWO | 6738,886255 | 4047,077831 | | E43b | 08044E43b | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 6533,431085 | 4813,343662 | | 30 | M | 08052M56c | STWO | 6533,431085 | 4194,126823 | | M56c | 08052M56c | STWO | 33 | 36 | 3 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 27 | 6283,648173 | 4591,420396 | | 241 | A | 08087A09e | STWO | 6323,694439 | 4098,197684 | | A09e | 08087A09e | STWO | 34 | 34 | 0 | -7 | 24.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7355,705992 | 3524,256354 | | 462 | E | 08117E17a | STWO | 7335,163381 | 4115,023211 | | E17a | 08117E17a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 7173,913043 | 2335,0448 | | 1 | E | 08117E19a | EGWO | 7202,944658 | 2781,690335 | | E19a | 08117E19a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8374,288448 | 3890,287958 | | 100 | E | 08117E19a | STWO | 8468,532885 | 4411,041834 | | E19a | 08117E19a | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6695,863684 | 3120,685563 | | 27 | E | 08125E17a | STWO | 6695,863684 | 3956,899198 | | E17a | 08125E17a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7133,090925 | 3223,777278 | | 184 | E | 08133E17a | STWO | 7167,87922 | 4079,800158 | | E17a | 08133E17a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7945,578726 | 3697,256708 | | 148 | E | 08133E19a | STWO | 7907,58994 | 4267,933167 | | E19a | 08133E19a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 31 | 4910,606061 | 3281,547882 | | 10 | N | 08168N65c | EGWO | 4910,606061 | 3141,425485 | | N65c | 08168N65c | EGWO | 28 | 34 | 6 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7947,502904 | | | 2 | K | 08176K91c | EGWO | 7947,502904 | | | K91c | 08176K91c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | 1.55 |
| 26 | 5500 | 3348,2686 | | 1 | A | 08230A00b | STWO | 5500 | 3551,826159 | | A00b | 08230A00b | STWO | 36 | 36 | 0 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 37 | 7076,004896 | 4513,319429 | | 22 | A | 08230A01c | STWO | 7046,46134 | 4114,799711 | | A01c | 08230A01c | STWO | 39 | 40 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 7103,097603 | 4836,696169 | | 25 | A | 08230A01e | STWO | 7103,097603 | 4247,135208 | | A01e | 08230A01e | STWO | 41 | 40 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 26 | 6320,060484 | 4670,35925 | | 4 | A | 08273A00b | STWO | 6320,060484 | 3938,267738 | | A00b | 08273A00b | STWO | 36 | 36 | 0 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 35 | 7603,801921 | 4997,655608 | | 11 | A | 08273A00d | STWO | 7603,801921 | 4291,565271 | | A00d | 08273A00d | STWO | 44 | 44 | 0 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 46 | 6566,317469 | 3585,92181 | | 92 | M | 08281M30a | STWO | 6646,17391 | 3944,435663 | | M30a | 08281M30a | STWO | 40 | 40 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6968,538211 | 2643,644537 | | 30 | K | 08303K47g | STWO | 6968,538211 | 3835,391058 | | K47g | 08303K47g | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| | 4957,264957 | 3188,490769 | | 3 | M | 08311M58i | STWO | 4957,264957 | 3311,976097 | | M58i | 08311M58i | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8108,317554 | 3690,467196 | | 108 | K | 08338K24b | STWO | 8106,157596 | 4438,786469 | | K24b | 08338K24b | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7980,109026 | 3797,912885 | [redacted] | 247 | K | 08338K24c | STWO | 7990,920416 | 4427,40910 | [redacted] | K24c | 08338K24c | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 7376,811594 | | | 1 | B | 08354B10a | STWO | 7376,811594 | | | B10a | 08354B10a | STWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 47 | 6668,728679 | 3547,150243 | | 73 | M | 08370M29a | STWO | 6668,939162 | 4137,595196 | | M29a | 08370M29a | STWO | 40 | 37 | -3 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 6223,443684 | 3180,116237 | | 46 | M | 08370M29b | STWO | 6211,341017 | 3855,3204 | | M29b | 08370M29b | STWO | 39 | 38 | -1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7690,122406 | 3926,253252 | | 26 | M | 08389M55h | EGWO | 7673,024386 | 3556,152611 | | M55h | 08389M55h | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7158,110709 | 3466,545341 | | 75 | K | 08397K26b | STWO | 7163,190268 | 4152,092131 | | K26b | 08397K26b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6824,65295 | 3434,895699 | | 59 | E | 08435E42b | STWO | 6732,67941 | 4066,693422 | | E42b | 08435E42b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 30 | 4168,37433 | 2907,425102 | | 21 | F | 08443F78b | EGWO | 4219,11709 | 2704,221481 | | F78b | 08443F78b | EGWO | 26 | 36 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 4260,416667 | 3596,927029 | | 1 | F | 08443F78b | STWO | 4260,416667 | 3283,444102 | | F78b | 08443F78b | STWO | 20 | 24 | 4 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 30 | 3788,902911 | 2668,961428 | | 24 | F | 08451F83a | EGWO | 3885,15651 | 2480,954072 | | F83a | 08451F83a | EGWO | 28 | 36 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 27 | 4460 | 2394.47 | | 1 | K | 08478K23c | STWO | 4460 | | | K23c | 08478K23c | STWO | 38 | 31 | -7 | -11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -5.8 | -10.15 |
| 30 | 4470,699271 | 3108,6719 | | 226 | K | 08478K90a | STWO | 4816,042209 | 3451,396145 | | K90a | 08478K90a | STWO | 30 | 29 | -1 | 0 | 29.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 11214,28571 | | | 1 | K | 08486K91d | EGWO | 11214,28571 | | | K91d | 08486K91d | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 44 | 5039,058205 | 2874,115895 | | 35 | N | 08494N68f | EGWO | 5021,785478 | 2625,343348 | | N68f | 08494N68f | EGWO | 39 | 48 | 9 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 6855,068821 | 3208,593838 | | 218 | E | 08508E17a | STWO | 6833,662334 | 4017,214527 | | E17a | 08508E17a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6534,595899 | 3065,681946 | | 122 | E | 08508E18a | STWO | 6534,595899 | 3889,043598 | | E18a | 08508E18a | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5594,990667 | 2472,604107 | | 16 | K | 08516K90d | EGWO | 5594,990667 | 2495,340136 | | K90d | 08516K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 6 | 4243,649268 | 4214,370197 | | 152 | N | 08532N68c | STWO | 4261,735513 | 3638,21521 | | N68c | 08532N68c | STWO | 11 | 14 | 3 | -5 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 49 | 7518,134019 | 2979,918881 | | 54 | E | 08559E20a | STWO | 7501,36712 | 4081,243028 | | E20a | 08559E20a | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7718,497297 | 3763,793573 | | 40 | E | 08672E14e | STWO | 7718,497297 | 4479,666339 | | E14e | 08672E14e | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7441,330611 | 3549,101497 | | 84 | E | 08672E14f | STWO | 7463,957381 | 4219,597662 | | E14f | 08672E14f | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 42 | 6936,626881 | 4045,091295 | | 50 | K | 08680K91a | STWO | 6936,626881 | 3952,492011 | | K91a | 08680K91a | STWO | 43 | 42 | -1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 4883,394383 | 2469,6582 | | 2 | M | 08699M30a | EGWO | 4883,394383 | 2392,856721 | | M30a | 08699M30a | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 5861,757814 | 3172,592373 | | 47 | M | 08699M30a | STWO | 5823,613717 | 3786,299961 | | M30a | 08699M30a | STWO | 36 | 35 | -1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7212,26413 | 2523,580682 | | 78 | K | 08710K46a | STWO | 7177,277199 | 3947,127528 | | K46a | 08710K46a | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7457,097284 | 2519,729713 | | 25 | K | 08710K47c | STWO | 7526,642903 | 3963,824955 | | K47c | 08710K47c | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7625,892573 | 2650,742477 | | 135 | K | 08710K47d | STWO | 7602,469789 | 4027,171793 | | K47d | 08710K47d | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9572,080623 | 2469,574994 | | 20 | K | 08710K47e | EGWO | 9865,521872 | 3515,236264 | | K47e | 08710K47e | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8205,805816 | 2755,389634 | | 4 | K | 08710K47e | STWO | 7154,462821 | 3988,535526 | | K47e | 08710K47e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7046,678636 | 2263,795 | | 1 | K | 08710K47f | EGWO | 7046,678636 | | | K47f | 08710K47f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 8277,30768 | 2784,252405 | | 12 | K | 08710K47f | STWO | 7774,918935 | 4030,06177 | | K47f | 08710K47f | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 34 | 5297,12934 | 3841,690356 | | 18 | E | 08729E39c | STWO | 5297,12934 | 3839,412545 | | E39c | 08729E39c | STWO | 30 | 34 | 4 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 6965,493934 | 3405,359555 | | 165 | E | 08753E37d | STWO | 6959,586222 | 4131,47289 | | E37d | 08753E37d | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7007,003162 | 3339,720933 | | 11 | E | 08761E37d | STWO | 6743,597723 | 3981,942139 | | E37d | 08761E37d | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 33 | 5247,835498 | 3244,51 | | 6 | E | 08788E39d | STWO | 5247,835498 | 3847,665451 | | E39d | 08788E39d | STWO | 28 | 27 | -1 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 6070,458562 | 3678,750106 | | 8 | A | 08796A04a | STWO | 6070,458562 | 3785,334712 | | A04a | 08796A04a | STWO | 43 | 39 | -4 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 43 | 6233,595728 | 2927,797392 | | 4 | A | 08796A05a | STWO | 6233,595728 | 3662,713827 | | A05a | 08796A05a | STWO | 44 | 44 | 0 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 4907,800673 | 3250,817308 | | 2 | F | 08818F77f | EGWO | 4907,800673 | | | F77f | 08818F77f | EGWO | 29 | 38 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 8.6 | 5.45 |
| 38 | 4290,236025 | 2518,1655 | | 7 | F | 08818F78b | EGWO | 4290,236025 | 2370,728953 | | F78b | 08818F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 4103,578296 | 2780,243782 | | 16 | F | 08818F78b | STWO | 4103,578296 | 3223,667397 | | F78b | 08818F78b | STWO | 20 | 20 | 0 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 8065,904139 | 3264,181564 | | 18 | M | 08834M55h | EGWO | 8065,904139 | 3218,495669 | | M55h | 08834M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 41 | 6274,509804 | 2556,199553 | | 1 | M | 08834M55h | STWO | 6274,509804 | 3650,009904 | | M55h | 08834M55h | STWO | 31 | 34 | 3 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 7459,66711 | 3483,461712 | | 170 | E | 08877E14a | STWO | 7564,787551 | 4116,379419 | | E14a | 08877E14a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 6287,811321 | 3842,823075 | | 80 | E | 08877E14b | STWO | 6296,382275 | 3906,846344 | | E14b | 08877E14b | STWO | 42 | 39 | -3 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 29 | 6364,981316 | 4544,896025 | | 82 | E | 08877E14c | STWO | 6403,995019 | 4092,744701 | | E14c | 08877E14c | STWO | 32 | 36 | 4 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 7213,073622 | 3591,759055 | | 152 | E | 08877E14d | STWO | 7205,049679 | 4235,277216 | | E14d | 08877E14d | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7046,519324 | 3474,632497 | | 49 | E | 08885E14a | STWO | 6927,475046 | 4162,528233 | | E14a | 08885E14a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 5274,900398 | | | 1 | E | 08885E14b | EGWO | 5092,307692 | | | E14b | 08885E14b | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 38 | 6376,262487 | 3938,673582 | | 47 | E | 08885E14b | STWO | 6376,262487 | 4220,105489 | | E14b | 08885E14b | STWO | 41 | 40 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 29 | 4017,605186 | 2824,071362 | | 14 | F | 08907F78b | EGWO | 4017,605186 | 2524,245245 | | F78b | 08907F78b | EGWO | 26 | 37 | 11 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 20 | 3791,921296 | 3221,988333 | | 72 | F | 08923F87d | STWO | 3791,921296 | 3198,974738 | | F87d | 08923F87d | STWO | 15 | 17 | 2 | 5 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7772,451421 | 3852,995128 | | 102 | M | 08931M31a | STWO | 7767,726326 | 4126,121604 | | M31a | 08931M31a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6746,345439 | 2654,670482 | | 22 | K | 08958K52d | STWO | 6746,345439 | 3768,512981 | | K52d | 08958K52d | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 34 | 3989,583333 | 3407,56 | | 1 | E | 08966E37a | STWO | 3989,583333 | 3276,635335 | | E37a | 08966E37a | STWO | 27 | 28 | 1 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 8 | 3852,060424 | 4014,797536 | | 68 | N | 08982N68d | STWO | 3858,694411 | 3447,156977 | | N68d | 08982N68d | STWO | 6 | 10 | 4 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 48 | 7279,938104 | 3792,2559 | | 5 | A | 09008A07f | EGWO | 7245,869312 | 3206,239984 | | A07f | 09008A07f | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 7188,644936 | 3455,766418 | | 104 | A | 09008A07f | STWO | 7126,307768 | 3950,954721 | | A07f | 09008A07f | STWO | 44 | 45 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 40 | 4119,390057 | 2584,613906 | | 9 | F | 09016F86a | EGWO | 4015,154344 | 2410,947233 | | F86a | 09016F86a | EGWO | 33 | 41 | 8 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 28 | 4340,579065 | 3177,699208 | | 151 | F | 09016F86a | STWO | 4338,141971 | 3442,276389 | | F86a | 09016F86a | STWO | 19 | 21 | 2 | 9 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 29 | 4530,776163 | 3219,626717 | | 33 | F | 09016F86b | STWO | 4530,776163 | 3388,563448 | | F86b | 09016F86b | STWO | 23 | 25 | 2 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7825,65659 | 2938,691664 | | 18 | K | 09024K46b | STWO | 7825,65659 | 4119,945026 | | K46b | 09024K46b | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7075,115732 | 3313,448252 | | 20 | K | 09024K48a | STWO | 7075,115732 | 4080,060094 | | K48a | 09024K48a | STWO | 45 | 42 | -3 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 7378,030912 | 3120,193273 | | 206 | K | 09040K52a | STWO | 7400,317362 | 4011,447015 | | K52a | 09040K52a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6313,616977 | 2352,514067 | | 6 | K | 09040K52b | EGWO | 6701,238128 | 2627,834356 | | K52b | 09040K52b | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6967,995244 | 2933,003533 | | 147 | K | 09040K52b | STWO | 6971,259152 | 3894,503118 | | K52b | 09040K52b | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 27 | 4809,855322 | 3503,329622 | | 46 | K | 09059K90c | STWO | 4882,423105 | 3513,718375 | | K90c | 09059K90c | STWO | 31 | 27 | -4 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 49 | 6713,676792 | 3876,95745 | | 29 | M | 09067M27a | STWO | 6690,175472 | 3923,080526 | | M27a | 09067M27a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 8666,354939 | 3491,082422 | | 17 | K | 09075K26a | EGWO | 8575,494636 | 3661,476553 | | K26a | 09075K26a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6969,625717 | 3407,261725 | | 91 | K | 09075K26a | STWO | 6925,866484 | 4104,600703 | | K26a | 09075K26a | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 42 | 5778,421159 | 3336,513243 | | 5 | N | 09083N67a | EGWO | 5778,421159 | 3240,820881 | | N67a | 09083N67a | EGWO | 39 | 44 | 5 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| | 8730,099912 | 3996,415 | | 4 | M | 09156M34e | EGWO | 8487,221351 | 2999,874479 | | M34e | 09156M34e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9770,972221 | 2523,157239 | | 20 | K | 09180K49a | EGWO | 9306,042962 | 3269,743327 | | K49a | 09180K49a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 25 | 3827,833572 | 2882,898824 | | 34 | N | 09199N65a | EGWO | 3827,833572 | 2605,205263 | | N65a | 09199N65a | EGWO | 19 | 32 | 13 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 15 | 3928,313314 | 3348,142932 | | 45 | N | 09199N65a | STWO | 3924,052648 | 3290,659037 | | N65a | 09199N65a | STWO | | 13 | | | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7045,872929 | 3050,212507 | | 117 | K | 09202K52b | STWO | 7089,419903 | 3964,76349 | | K52b | 09202K52b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 36 | 4107,458913 | 2589,650816 | | 7 | F | 09237F83a | EGWO | 4107,458913 | 2397,165218 | | F83a | 09237F83a | EGWO | 32 | 42 | 10 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 5 | 3044,086235 | 3281,60368 | | 156 | F | 09237F83a | STWO | 3011,812837 | 2998,797911 | | F83a | 09237F83a | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37 | 4670,886076 | 3342,004436 | [redacted] | 3 | F | 09245F76a | EGWO | 4670,886076 | 3274,238469 | [redacted] | F76a | 09245F76a | EGWO | 31 | 41 | 10 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 47 | 4885,884027 | 2619,053011 | | 27 | N | 09253N68d | EGWO | 4851,711972 | 2500,871999 | | N68d | 09253N68d | EGWO | 41 | 48 | 7 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 18 | 4618,89967 | 3584,296036 | | 37 | N | 09253N68d | STWO | 4618,89967 | 3473,965146 | | N68d | 09253N68d | STWO | 13 | 20 | 7 | 5 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 8392,857143 | | | 2 | A | 09261A09a | EGWO | 8392,857143 | | | A09a | 09261A09a | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 39 | 8684,210526 | 5624,642884 | | 1 | A | 09288A04e | STWO | 6265,822785 | 3851,885493 | | A04e | 09288A04e | STWO | 39 | 40 | 1 | 0 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 14 | 3909,337635 | 3364,47327 | | 64 | N | 09296N69l | STWO | 3911,722503 | 3148,906306 | | N69l | 09296N69l | STWO | 15 | 20 | 5 | -1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 12961,74731 | 3604,449859 | | 3 | K | 09318K49c | EGWO | 12961,74731 | | | K49c | 09318K49c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 9924,242424 | 3715,301137 | | 1 | K | 09318K49c | STWO | 7616,27907 | 4011,163974 | | K49c | 09318K49c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 31 | 4880,226828 | 3343,268904 | | 62 | K | 09326K91b | STWO | 4880,226828 | 3400,215338 | | K91b | 09326K91b | STWO | 32 | 29 | -3 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 29 | 5175,323274 | 3683,418807 | | 27 | K | 09334K59a | STWO | 5175,323274 | 3485,401193 | | K59a | 09334K59a | STWO | 34 | 33 | -1 | -5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6977,370258 | 3014,179922 | | 211 | K | 09342K52b | STWO | 6973,884869 | 3929,170348 | | K52b | 09342K52b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 6 | 4717,484721 | 4656,29399 | | 56 | F | 09350F76b | STWO | 4687,393535 | 3686,929794 | | F76b | 09350F76b | STWO | 12 | 16 | 4 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 49 | 6869,860738 | 3478,283414 | | 75 | E | 09369E13a | STWO | 6857,112561 | 4112,412754 | | E13a | 09369E13a | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 13623,37662 | 4716,439427 | | 1 | K | 09377K59a | EGWO | 11125,84985 | 4795,450877 | | K59a | 09377K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 29 | 5484,566396 | 4229,193112 | | 35 | K | 09377K59a | STWO | 5556,658887 | 3560,568018 | | K59a | 09377K59a | STWO | 37 | 31 | -6 | -8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -6.25 |
| 34 | 6867,797427 | 4475,213603 | | 6 | A | 09393A01e | EGWO | 6857,494116 | 3580,378625 | | A01e | 09393A01e | EGWO | 44 | 49 | 5 | -10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -10.15 |
| 35 | 7002,164578 | 4501,769849 | | 28 | A | 09393A01e | STWO | 7051,983419 | 4143,60829 | | A01e | 09393A01e | STWO | 41 | 40 | -1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 23 | 3534,735594 | 2928,902329 | | 23 | F | 09407F81e | EGWO | 3535,547458 | 2573,429624 | | F81e | 09407F81e | EGWO | 23 | 30 | 7 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| | 10233,62526 | 3234,943732 | | 4 | K | 09423K48c | EGWO | 13853,85738 | 5008,19984 | | K48c | 09423K48c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7470,324493 | 3757,496724 | | 48 | K | 09423K48c | STWO | 7435,570084 | 4357,570836 | | K48c | 09423K48c | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 39 | 6540,592336 | 3952,239098 | | 15 | N | 09431N60a | EGWO | 6022,083739 | 4030,180354 | | N60a | 09431N60a | EGWO | 27 | 33 | 6 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 13.25 |
| 38 | 6509,294122 | 3988,451623 | | 16 | N | 09466N60a | EGWO | 6542,389777 | 4153,937333 | | N60a | 09466N60a | EGWO | 31 | 36 | 5 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 42 | 6503,060349 | 3798,482103 | | 10 | N | 09474N60a | EGWO | 6386,585977 | 3952,968503 | | N60a | 09474N60a | EGWO | 34 | 39 | 5 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 44 | 6038,75 | 3408,777803 | | 8 | N | 09482N60a | EGWO | 6045,391414 | 3494,122005 | | N60a | 09482N60a | EGWO | 32 | 42 | 10 | 12 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 13.25 |
| 35 | 5686,201729 | 3657,484522 | | 27 | N | 09490N60a | EGWO | 5469,867355 | 3845,170206 | | N60a | 09490N60a | EGWO | 27 | 32 | 5 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 38 | 6282,694598 | 3833,299123 | | 27 | N | 09504N60a | EGWO | 6324,151954 | 3956,260258 | | N60a | 09504N60a | EGWO | 30 | 37 | 7 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 32 | 4259,51005 | 3106,113708 | | 5 | N | 09504N60a | STWO | 4259,51005 | 3528,514217 | | N60a | 09504N60a | STWO | 27 | 25 | -2 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 34 | 2645,928844 | 2216,19 | | 40 | N | 09504N71g | STWO | 1952,689051 | 3295,32144 | | N71g | 09504N71g | STWO | 28 | 30 | 2 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 39 | 5560,606061 | 4769,41 | | 1 | F | 09512F88h | EGWO | 7286,796537 | 4598,828987 | | F88h | 09512F88h | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 48 | 6954,379551 | 3699,370807 | | 91 | M | 09520M31a | STWO | 6967,674019 | 4239,211482 | | M31a | 09520M31a | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 5354,823653 | 3878,310128 | | 162 | K | 09539K90a | STWO | 5356,694943 | 3734,095672 | | K90a | 09539K90a | STWO | 31 | 29 | -2 | -3 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 24993,068 | 5958,47538 | | 107 | E | 09547E37f | STWO | 24997,17176 | 8239,212349 | | E37f | 09547E37f | STWO | 37 | 36 | -1 | 12 | 46.8 | 61,162.852 | 7,064.804 | 151.6 | 5,000,819.782 | 11,050.711 | -1 | 13.25 |
| 27 | 3939,92963 | 2893,462353 | | 17 | N | 09563N65a | EGWO | 3939,92963 | 2646,981796 | | N65a | 09563N65a | EGWO | 21 | 33 | 12 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 4231,822291 | 3134,699311 | | 41 | F | 09571F78d | EGWO | 4275,303287 | 2868,526051 | | F78d | 09571F78d | EGWO | 23 | 33 | 10 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 16 | 4468,980863 | 3752,432237 | | 66 | F | 09571F78e | STWO | 4468,980863 | 4170,666211 | | F78e | 09571F78e | STWO | 8 | 12 | 4 | 8 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 26 | 6052,824166 | 5021,8729 | | 4 | A | 09598A00b | STWO | 6052,824166 | 4076,466764 | | A00b | 09598A00b | STWO | 36 | 36 | 0 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 38 | 4161,719969 | 2728,400366 | | 23 | F | 09601F82d | EGWO | 4365,091109 | 2685,309287 | | F82d | 09601F82d | EGWO | 30 | 39 | 9 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 19 | 4177,130568 | | | 17 | F | 09601F82d | STWO | 4177,130568 | | | F82d | 09601F82d | STWO | 17 | 19 | 2 | 2 | 20.4 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | 1.55 |
| 49 | 6721,507869 | 3365,026642 | | 114 | M | 09628M29b | STWO | 6656,479447 | 3974,683559 | | M29b | 09628M29b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 9980,470196 | 2695,130966 | | 4 | K | 09644K48f | EGWO | 8519,124395 | 3183,526475 | | K48f | 09644K48f | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7104,759049 | 3286,21162 | | 28 | K | 09644K48f | STWO | 7045,521843 | 4036,549465 | | K48f | 09644K48f | STWO | 45 | 43 | -2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7506,644095 | 3269,878055 | | 14 | K | 09652K52b | STWO | 7072,550456 | 3969,849207 | | K52b | 09652K52b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 42 | 6422,908027 | 3957,915889 | | 105 | E | 09660E14f | STWO | 6423,173934 | 3925,24286 | | E14f | 09660E14f | STWO | 41 | 38 | -3 | 1 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 40 | 6081,848003 | 3509,92511 | | 97 | K | 09679K90d | STWO | 6098,817211 | 3682,636169 | | K90d | 09679K90d | STWO | 35 | 36 | 1 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6218,390805 | 2643,5784 | | 1 | M | 09709M55g | STWO | 6218,390805 | 3693,316571 | | M55g | 09709M55g | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 32 | 6137,959452 | 4275,837398 | | 25 | N | 09717N73g | EGWO | 6738,019475 | 3872,610141 | | N73g | 09717N73g | EGWO | 34 | 42 | 8 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 35 | 6358,051318 | 4099,677122 | | 64 | N | 09776N73f | EGWO | 6551,12635 | 3581,996428 | | N73f | 09776N73f | EGWO | 37 | 44 | 7 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 49 | 4470 | 2348,78 | | 1 | N | 09776N73f | STWO | 4470 | 3251,081624 | | N73f | 09776N73f | STWO | | 32 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7122,779156 | 3602,754197 | | 26 | E | 09822E18a | STWO | 7153,100648 | 4038,168196 | | E18a | 09822E18a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 3991,991602 | 2261,621389 | | 13 | F | 09911F82d | EGWO | 4053,564954 | 2256,420204 | | F82d | 09911F82d | EGWO | 34 | 44 | 10 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 19 | 4638,941623 | 3032,625053 | | 2 | F | 09911F82d | STWO | | | | F82d | 09911F82d | STWO | 19 | 19 | 0 | 0 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | | | -1 | 1.55 |
| 35 | 4150,27205 | 2709,429278 | | 9 | F | 09938F78a | EGWO | 4150,27205 | 2514,440884 | | F78a | 09938F78a | EGWO | 34 | 40 | 6 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 43 | 7534,090909 | | | 1 | F | 09938F78c | EGWO | 7534,090909 | | | F78c | 09938F78c | EGWO | 36 | 48 | 12 | 7 | 42.4 | 61,162.852 | | 51.2 | 5,000,819.782 | | 11 | 5.45 |
| 14 | 3908,864521 | 3345,942647 | | 25 | F | 09938F78c | STWO | 3906,77022 | 3196,599919 | | F78c | 09938F78c | STWO | 11 | 19 | 8 | 3 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 16 | 3981,459269 | 3349,008666 | | 223 | F | 09938F78d | STWO | 3981,459269 | 3194,966227 | | F78d | 09938F78d | STWO | 13 | 20 | 7 | 3 | 16 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 9582,195122 | 5986,322613 | | 2 | A | 10189A06a | EGWO | 9582,195122 | 4649,937497 | | A06a | 10189A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 43 | 7449,233332 | 4432,876361 | | 60 | A | 10189A06a | STWO | 7447,247083 | 4292,54873 | | A06a | 10189A06a | STWO | 43 | 43 | 0 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7867,941441 | 4800,075502 | | 24 | A | 10197A02b | STWO | 7867,941441 | 4358,669236 | | A02b | 10197A02b | STWO | 47 | 45 | -2 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 7431,578111 | 4531,041226 | | 52 | A | 10200A05b | STWO | 7399,935108 | 4199,766642 | | A05b | 10200A05b | STWO | 43 | 43 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 4478,69602 | 3146,840365 | | 20 | N | 10219N65c | EGWO | 4485,366046 | 2953,318887 | | N65c | 10219N65c | EGWO | 25 | 34 | 9 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 48 | 6960,416667 | | | 2 | A | 10286A02d | STWO | 6960,416667 | | | A02d | 10286A02d | STWO | 48 | 47 | -1 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 38 | 4168,112442 | 2556,561516 | | 31 | F | 10308F78b | EGWO | 4184,573603 | 2374,953717 | | F78b | 10308F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 8160,705718 | 2929,908782 | | 28 | K | 10316K46a | STWO | 7893,006013 | 4169,825183 | | K46a | 10316K46a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 6204,477433 | 3760,753365 | | 7 | A | 10324A01g | STWO | 6204,477433 | 4033,86259 | | A01g | 10324A01g | STWO | | 36 | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 42 | 5431,690676 | 3173,703492 | | 25 | N | 10340N60b | EGWO | 5488,933812 | 3033,708971 | | N60b | 10340N60b | EGWO | 38 | 45 | 7 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 40 | 4937,007874 | 2478,356234 | | 1 | N | 10340N60b | STWO | 4937,007874 | 3319,349371 | | N60b | 10340N60b | STWO | 28 | 30 | 2 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 43 | 4662,251656 | 2868,38 | | 1 | N | 10359N60b | EGWO | | | | N60b | 10359N60b | EGWO | 38 | 45 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | | | 6.2 | 5.45 |
| 48 | 4600,340031 | 2389,153196 | | 7 | N | 10367N68c | EGWO | 5038,954512 | 2538,995032 | | N68c | 10367N68c | EGWO | 46 | 49 | 3 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 16 | 4172,55623 | 3630,099599 | | 94 | N | 10367N68c | STWO | 4152,914175 | 3476,99318 | | N68c | 10367N68c | STWO | 14 | 16 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 5079,487179 | 3202,308767 | | 12 | N | 10375N63a | EGWO | 5079,487179 | 3181,988883 | | N63a | 10375N63a | EGWO | 31 | 40 | 9 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 47 | 3308,89204 | | | 1 | M | 10383M58b | STWO | 3308,89204 | | | M58b | 10383M58b | STWO | | 38 | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 42 | 7188,296372 | 4060,613516 | | 135 | N | 10472N73d | EGWO | 6884,743858 | 3602,064913 | | N73d | 10472N73d | EGWO | 40 | 47 | 7 | 2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| | 5350,913995 | 3034,000217 | | 2 | N | 10472N73d | STWO | 5350,913995 | 3744,870306 | | N73d | 10472N73d | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 42 | 5922,48062 | 3036,13 | | 1 | N | 10480N73d | EGWO | 5922,48062 | 2991,601029 | | N73d | 10480N73d | EGWO | 40 | 47 | 7 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 37 | 5904,692791 | 2563,351933 | | 3 | N | 10480N73f | EGWO | 5904,692791 | 2825,068015 | | N73f | 10480N73f | EGWO | 38 | 44 | 6 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 49 | 5209,700772 | 2668,93175 | | 6 | N | 10480N73f | STWO | 5209,700772 | 3517,354398 | | N73f | 10480N73f | STWO | | 32 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7705,02978 | 3491,923367 | | 20 | K | 10499K24d | STWO | 7450,388276 | 4249,013686 | | K24d | 10499K24d | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7441,779567 | 3542,976352 | [redacted] | 198 | K | 10499K25d | STWO | 7449,615286 | 4261,703752 | [redacted] | K25d | 10499K25d | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 6632,953912 | 3954,172552 | | 5 | A | 10502A00e | STWO | 7345,515594 | 4212,32017 | | A00e | 10502A00e | STWO | 42 | 39 | -3 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 7 | 3676,278616 | 3543,739036 | | 221 | F | 10510F81e | STWO | 3748,853215 | 3316,594912 | | F81e | 10510F81e | STWO | 8 | 12 | 4 | -1 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 29 | 4154,691007 | 3141,20778 | | 14 | F | 10537F77f | EGWO | 4154,691007 | 2875,219897 | | F77f | 10537F77f | EGWO | 24 | 33 | 9 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 42 | 6162,037037 | 3689,80657 | | 4 | N | 10553N62b | EGWO | 6162,037037 | 3919,320455 | | N62b | 10553N62b | EGWO | 36 | 42 | 6 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 42 | 6755,902056 | 3818,531458 | | 17 | N | 10561N62b | EGWO | 6890,365564 | 4055,928443 | | N62b | 10561N62b | EGWO | 33 | 40 | 7 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 40 | 5573,614707 | 4223,049818 | | 120 | M | 10588M56c | STWO | 5580,954683 | 3849,844326 | | M56c | 10588M56c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 27 | 3939,357215 | 2868,550509 | | 24 | F | 10596F81e | EGWO | 4040,618779 | 2614,940133 | | F81e | 10596F81e | EGWO | 27 | 35 | 8 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 28 | 4030,434651 | 2940,418835 | | 10 | F | 10618F78b | EGWO | 4238,864509 | 2736,990509 | | F78b | 10618F78b | EGWO | 25 | 35 | 10 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 29 | 4475,115376 | 3162,557567 | | 11 | F | 10626F77a | EGWO | 4404,962521 | 2821,652489 | | F77a | 10626F77a | EGWO | 24 | 36 | 12 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 7204,858755 | 3442,503804 | | 208 | K | 10634K54b | STWO | 7091,501323 | 4081,136581 | | K54b | 10634K54b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 4891,222752 | 2829,604227 | | 10 | N | 10642N61b | STWO | 4996,860044 | 3540,203416 | | N61b | 10642N61b | STWO | 29 | 25 | -4 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 49 | 7398,002612 | 3138,321349 | | 77 | K | 10669K52a | STWO | 7317,92428 | 4020,929597 | | K52a | 10669K52a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 29 | 3946,826491 | 2778,000667 | | 15 | N | 10677N65a | EGWO | 3946,826491 | 2527,920283 | | N65a | 10677N65a | EGWO | 23 | 36 | 13 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 17 | 4765,384615 | 3457,749191 | | 4 | N | 10677N65a | STWO | 4765,384615 | 3780,073942 | | N65a | 10677N65a | STWO | | 14 | | | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 46 | 8419,096819 | 4572,464749 | | 19 | A | 10685A06c | EGWO | 8288,549863 | 3687,166116 | | A06c | 10685A06c | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 8039,697142 | 4844,73475 | | 158 | A | 10685A06c | STWO | 7871,646702 | 4396,001691 | | A06c | 10685A06c | STWO | 44 | 44 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 8278,640613 | 4422,315044 | | 9 | A | 10685A06l | EGWO | 7920,738019 | 3471,582822 | | A06l | 10685A06l | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 7931,711785 | 4280,526801 | | 159 | A | 10685A06l | STWO | 7847,62291 | 4303,095428 | | A06l | 10685A06l | STWO | 45 | 45 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7429,606394 | 4217,311866 | | 17 | A | 10693A06l | EGWO | 7460,72449 | 3484,923032 | | A06l | 10693A06l | EGWO | 49 | 49 | 0 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 46 | 7732,92331 | 4193,237893 | | 222 | A | 10693A06l | STWO | 7725,267305 | 4298,247874 | | A06l | 10693A06l | STWO | 44 | 44 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5232,132357 | 3535,693245 | | 108 | K | 10707K90d | STWO | 5232,132357 | 3532,295706 | | K90d | 10707K90d | STWO | 32 | 31 | -1 | 1 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 7282,018426 | 4986,370889 | | 12 | A | 10715A01e | STWO | 7282,018426 | 4295,635047 | | A01e | 10715A01e | STWO | 42 | 41 | -1 | -10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 34 | 5329,785437 | 3589,273318 | | 120 | E | 10723E37c | STWO | 5336,222989 | 3787,291723 | | E37c | 10723E37c | STWO | 29 | 29 | 0 | 5 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 42 | 5522,504819 | 3891,151143 | | 141 | E | 10723E38c | STWO | 5519,914817 | 3843,144688 | | E38c | 10723E38c | STWO | 30 | 30 | 0 | 12 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 40 | 6077,274562 | 4540,072182 | | 36 | M | 10758M56c | STWO | 6093,957041 | 4051,034126 | | M56c | 10758M56c | STWO | 32 | 33 | 1 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 8 | 4306,97832 | 4736,205584 | | 8 | N | 10766N68d | STWO | 4306,97832 | 3891,676968 | | N68d | 10766N68d | STWO | 8 | 15 | 7 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 47 | 6789,45121 | 3606,512927 | | 3 | M | 10790M28c | EGWO | 5999,710796 | 2762,890312 | | M28c | 10790M28c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6518,541196 | 3343,652219 | | 66 | M | 10790M28c | STWO | 6524,978114 | 4024,337467 | | M28c | 10790M28c | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 5768,551419 | 3211,823365 | | 48 | M | 10820M55h | STWO | 5737,839192 | 3775,452867 | | M55h | 10820M55h | STWO | 32 | 34 | 2 | 12 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 9 | 3357,150415 | 3269,432389 | | 131 | F | 10839F82c | STWO | 3352,305312 | 3142,817091 | | F82c | 10839F82c | STWO | 6 | 8 | 2 | 3 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 4701,492537 | 2166,62 | | 1 | N | 10847N61b | EGWO | 4701,492537 | 2303,622693 | | N61b | 10847N61b | EGWO | 40 | 48 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 4874,804461 | 2866,089685 | | 31 | N | 10847N61b | STWO | 4890,422943 | 3526,007111 | | N61b | 10847N61b | STWO | 28 | 25 | -3 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 13.25 |
| 46 | 7221,943282 | 3796,941992 | | 7 | A | 10855A06g | EGWO | 7221,943282 | 3266,572623 | | A06g | 10855A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 7644,661104 | 4802,855513 | | 240 | A | 10855A06g | STWO | 7635,156419 | 4333,971946 | | A06g | 10855A06g | STWO | 43 | 43 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 42 | 7966,546687 | 4267,214407 | | 12 | A | 10863A06g | EGWO | 7933,935031 | 3348,37844 | | A06g | 10863A06g | EGWO | 49 | 49 | 0 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 42 | 7578,699355 | 4427,3243 | | 143 | A | 10863A06g | STWO | 7544,500423 | 4283,975694 | | A06g | 10863A06g | STWO | 43 | 43 | 0 | -1 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 6094,642539 | 3256,41914 | | 133 | E | 10871E38c | STWO | 6091,771239 | 3836,412066 | | E38c | 10871E38c | STWO | 37 | 37 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6286,274147 | 3235,879052 | | 98 | E | 10898E38c | STWO | 6276,451235 | 4032,655822 | | E38c | 10898E38c | STWO | 36 | 36 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| | 5378,947368 | 2423,842469 | | 1 | E | 10928E36b | STWO | 5378,947368 | 3471,038594 | | E36b | 10928E36b | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 4601,781995 | 2558,776892 | | 27 | F | 10936F89c | EGWO | 4719,124999 | 2494,679839 | | F89c | 10936F89c | EGWO | 38 | 47 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 7210,582274 | 3396,018209 | | 243 | E | 10944E18a | STWO | 7196,387954 | 4135,462712 | | E18a | 10944E18a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 3580,24935 | 2407,316836 | | 37 | N | 10987N69m | EGWO | 3580,24935 | 2375,213647 | | N69m | 10987N69m | EGWO | 22 | 34 | 12 | 11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 14 | 3760,82067 | 3190,22511 | | 196 | N | 10987N69m | STWO | 3770,921467 | 3082,47092 | | N69m | 10987N69m | STWO | 14 | 15 | 1 | 0 | 16 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 4447,610153 | 2652,956801 | | 16 | F | 11002F85b | EGWO | 4447,610153 | 2568,54597 | | F85b | 11002F85b | EGWO | 37 | 42 | 5 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 42 | 4646,696024 | 2679,256836 | | 15 | F | 11010F89c | EGWO | 4648,84481 | 2508,973861 | | F89c | 11010F89c | EGWO | 37 | 46 | 9 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 8098,148749 | 2684,60255 | | 19 | K | 11029K46c | STWO | 8622,075587 | 3984,12764 | | K46c | 11029K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 11525 | 3096,675 | | 1 | K | 11037K46c | EGWO | 10021,73913 | | | K46c | 11037K46c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7612,888087 | 2373,08 | | 5 | K | 11037K46c | STWO | 7612,888087 | | | K46c | 11037K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 11283,66762 | 2320,346 | | 1 | K | 11045K46a | EGWO | 11283,66762 | | | K46a | 11045K46a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7569,763357 | 2438,575358 | | 35 | K | 11045K46a | STWO | 7600,519936 | 3927,760954 | | K46a | 11045K46a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10394,81293 | 3879,632047 | | 2 | K | 11045K47d | EGWO | 10394,81293 | 3940,795182 | | K47d | 11045K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8455,954928 | 3021,22641 | | 30 | K | 11045K47d | STWO | 8395,361427 | 4213,097179 | | K47d | 11045K47d | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 6783,660131 | 3886,550355 | | 2 | A | 11096A01g | STWO | 6783,660131 | 3920,693149 | | A01g | 11096A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 32 | 6523,354958 | 4855,28 | | 2 | A | 11118A00b | EGWO | 6523,354958 | 3883,767906 | | A00b | 11118A00b | EGWO | 39 | 45 | 6 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 26 | 5505,747126 | 4065,1782 | | 1 | A | 11118A00b | STWO | 5505,747126 | 3636,585885 | | A00b | 11118A00b | STWO | 36 | 36 | 0 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 36 | 6959,459459 | 4780,687209 | | 1 | A | 11126A00d | STWO | 6959,459459 | 4041,99256 | | A00d | 11126A00d | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 38 | 4820,379676 | 2970,58005 | | 9 | N | 11177N62a | EGWO | 4820,379676 | 2858,331531 | | N62a | 11177N62a | EGWO | 33 | 40 | 7 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 38 | 5180,144338 | 3178,16607 | | 16 | N | 11185N62a | EGWO | 5278,408583 | 3173,281952 | | N62a | 11185N62a | EGWO | 31 | 39 | 8 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 5693,904624 | 4278,22917 | | 109 | K | 11193K90a | STWO | 5816,169616 | 3961,481917 | | K90a | 11193K90a | STWO | 31 | 30 | -1 | -6 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 42 | 5281,701799 | 3757,011896 | | 16 | E | 11258E38c | STWO | 5281,701799 | 3967,604816 | | E38c | 11258E38c | STWO | 30 | 30 | 0 | 12 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 47 | 6702,79533 | 3502,485246 | | 50 | E | 11258E38d | STWO | 6766,113017 | 4110,01664 | | E38d | 11258E38d | STWO | 39 | 39 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 27 | 5635,683687 | 4405,939146 | | 60 | E | 11258E39a | STWO | 5751,581586 | 3996,623206 | | E39a | 11258E39a | STWO | 20 | 29 | 9 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 5017,214139 | 3295,630968 | | 42 | E | 11258E39c | STWO | 5017,214139 | 3568,060669 | | E39c | 11258E39c | STWO | 24 | 28 | 4 | 10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 27 | 4561,398055 | 3739,737583 | | 58 | E | 11304E39a | STWO | 4596,16817 | 3579,738439 | | E39a | 11304E39a | STWO | 21 | 22 | 1 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 31 | 6110,415454 | 4217,299045 | | 75 | E | 11312E39c | STWO | 6128,827203 | 4040,167023 | | E39c | 11312E39c | STWO | | 34 | | | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6151,060559 | 2683,349053 | | 64 | M | 11339M33e | EGWO | 6149,276913 | 2698,353126 | | M33e | 11339M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 5573,58282 | 3840,672755 | | 126 | M | 11339M33e | STWO | 5573,58282 | 3831,582705 | | M33e | 11339M33e | STWO | 31 | 31 | 0 | 0 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6236,968304 | 3158,396376 | | 216 | E | 11347E38c | STWO | 6258,343303 | 3972,528174 | | E38c | 11347E38c | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 15 | 4741,991666 | 4053,778815 | | 88 | F | 11355F89a | STWO | 4756,415697 | 3686,434116 | | F89a | 11355F89a | STWO | 21 | 22 | 1 | -6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 37 | 4944,372959 | 3097,947404 | | 7 | N | 11363N67a | EGWO | 5134,488399 | 3032,100992 | | N67a | 11363N67a | EGWO | 35 | 41 | 6 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 6468,535008 | 2785,967622 | | 90 | K | 11398K52b | STWO | 6508,985167 | 3777,592301 | | K52b | 11398K52b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 4878,086845 | 2742,008188 | | 14 | F | 11401F85b | EGWO | 4878,086845 | 2667,280605 | | F85b | 11401F85b | EGWO | 37 | 45 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 9210,722477 | 2465,597642 | | 8 | K | 11428K59a | EGWO | 9030,362725 | 3191,840262 | | K59a | 11428K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 5877,260679 | 3829,878693 | | 19 | K | 11428K59a | STWO | 5902,767746 | 3703,967966 | | K59a | 11428K59a | STWO | 38 | 37 | -1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 16 | 3498,743791 | 2631,502097 | | 13 | F | 11436F82c | STWO | 3470,861329 | 3137,64039 | | F82c | 11436F82c | STWO | 8 | 10 | 2 | 8 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 17 | 4120,011567 | 3248,836103 | | 2 | F | 11444F78d | STWO | 4120,011567 | | | F78d | 11444F78d | STWO | 14 | 20 | 6 | 3 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 6.2 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7287,345977 | 3567,136964 | [redacted] | 218 | E | 11460E16a | STWO | 7299,547855 | 4255,338862 | [redacted] | E16a | 11460E16a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5587,062937 | 2600,22805 | | 2 | M | 11479M55g | EGWO | 5587,062937 | 2619,035693 | | M55g | 11479M55g | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 6743,760385 | 3508,634333 | | 104 | M | 11479M55g | STWO | 6834,201658 | 4024,790865 | | M55g | 11479M55g | STWO | 38 | 41 | 3 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 46 | 6197,56951 | 3380,02676 | | 71 | M | 11487M55g | EGWO | 6215,391944 | 3043,0465 | | M55g | 11487M55g | EGWO | 45 | 49 | 4 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6282,190373 | 3219,361649 | | 64 | M | 11487M55g | STWO | 6355,883751 | 3897,945304 | | M55g | 11487M55g | STWO | 35 | 38 | 3 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 8402,724564 | 4035,9637 | | 2 | A | 11495A07g | EGWO | 7913,761869 | 3276,285456 | | A07g | 11495A07g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7524,828419 | 4133,221772 | | 31 | A | 11495A07g | STWO | 7830,187177 | 4272,959429 | | A07g | 11495A07g | STWO | 44 | 45 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7197,530864 | 3613,3585 | | 1 | A | 11495A07h | EGWO | 7197,530864 | 2896,105958 | | A07h | 11495A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 49 | 7861,343107 | 3203,291895 | | 6 | A | 11495A07h | STWO | 6965,593743 | 4101,030666 | | A07h | 11495A07h | STWO | 48 | 44 | -4 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 6979,005272 | 3444,313467 | | 98 | E | 11525E14d | STWO | 7030,478355 | 4185,979005 | | E14d | 11525E14d | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6870,133801 | 2763,049897 | | 16 | M | 11533M56c | STWO | 6945,969197 | 3826,29576 | | M56c | 11533M56c | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 5950 | 2805,119826 | | 1 | N | 11576N61b | EGWO | 5950 | 2746,259129 | | N61b | 11576N61b | EGWO | 40 | 48 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4604,036874 | 3056,107483 | | 97 | N | 11576N61b | STWO | 4624,927705 | 3516,671335 | | N61b | 11576N61b | STWO | 26 | 25 | -1 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7104,00003 | 3092,204399 | | 48 | K | 11584K24b | STWO | 7079,607669 | 4030,881484 | | K24b | 11584K24b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7184,335269 | 3391,931056 | | 89 | K | 11584K24c | STWO | 7429,756488 | 4245,210146 | | K24c | 11584K24c | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7343,316923 | 3453,057833 | | 96 | K | 11584K24d | STWO | 7339,33887 | 4222,494039 | | K24d | 11584K24d | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7294,550179 | 3706,432057 | | 71 | K | 11584K24e | STWO | 7394,360922 | 4217,459865 | | K24e | 11584K24e | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 6285,12736 | 4226,522727 | | 102 | K | 11584K25c | STWO | 6293,157819 | 4050,300191 | | K25c | 11584K25c | STWO | 36 | 36 | 0 | 7 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6913,757609 | 3322,779967 | | 79 | K | 11584K25d | STWO | 6911,591547 | 4109,824116 | | K25d | 11584K25d | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6356,443385 | 3190,319096 | | 79 | E | 11614E38c | STWO | 6368,776051 | 4015,075206 | | E38c | 11614E38c | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 7524,368761 | 2991,537221 | | 13 | M | 11622M55h | EGWO | 7524,368761 | 3048,890388 | | M55h | 11622M55h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 11 | 4005,967124 | 3104,756608 | | 13 | F | 11630F76a | STWO | 3661,931818 | 3171,734006 | | F76a | 11630F76a | STWO | 9 | 12 | 3 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 8154,139434 | 3276,817255 | | 18 | M | 11649M55h | EGWO | 8154,139434 | 3236,75407 | | M55h | 11649M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 41 | 6274,509804 | 2556,199553 | | 1 | M | 11649M55h | STWO | 6274,509804 | 3650,009904 | | M55h | 11649M55h | STWO | 31 | 34 | 3 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 13 | 4378,893469 | 3965,747357 | | 24 | F | 11657F89b | STWO | 4378,893469 | 3584,470744 | | F89b | 11657F89b | STWO | 18 | 18 | 0 | -5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6733,466913 | 3373,267528 | | 83 | E | 11665E75b | STWO | 6695,862872 | 4030,921407 | | E75b | 11665E75b | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6597,087379 | 2995,710245 | | 1 | M | 11673M56c | EGWO | 6597,087379 | 3032,682067 | | M56c | 11673M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 6204,699233 | 3446,267762 | | 82 | M | 11673M56c | STWO | 6262,359909 | 3859,344037 | | M56c | 11673M56c | STWO | 36 | 38 | 2 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 8199,019608 | 3276,818362 | | 10 | M | 11711M55h | EGWO | 8199,019608 | 3240,970741 | | M55h | 11711M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 41 | 7076,923077 | 3220,446009 | | 1 | M | 11711M55h | STWO | 7076,923077 | 3938,413772 | | M55h | 11711M55h | STWO | 31 | 34 | 3 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 6 | 3263,974744 | 3142,423061 | | 50 | T | 11738T93d | STWO | 3232,871887 | 2889,921361 | | T93d | 11738T93d | STWO | 6 | 8 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 6560,43956 | 3038,188647 | | 1 | M | 11746M32d | STWO | 7370,37037 | 3984,503945 | | M32d | 11746M32d | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 39 | 5069,354278 | 3113,544688 | | 34 | N | 11797N60c | EGWO | 5069,354278 | 3056,239313 | | N60c | 11797N60c | EGWO | 33 | 40 | 7 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 27 | 5338,8623 | 4578,647066 | | 31 | N | 11797N60c | STWO | 5388,240392 | 3859,29508 | | N60c | 11797N60c | STWO | 21 | 24 | 3 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 45 | 4309,327823 | 2387,303165 | | 9 | N | 11800N69a | EGWO | 4309,327823 | 2382,676124 | | N69a | 11800N69a | EGWO | 39 | 45 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 6874,276587 | 3101,625998 | | 43 | K | 11827K44a | STWO | 6874,276587 | 3937,63577 | | K44a | 11827K44a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4590,6298 | 2330,311707 | | 21 | N | 11843N70b | EGWO | 4590,6298 | 2378,140458 | | N70b | 11843N70b | EGWO | 39 | 48 | 9 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 43 | 6908,200876 | 3668,435814 | | 10 | A | 11851A04c | STWO | 7037,20498 | 4177,197103 | | A04c | 11851A04c | STWO | 39 | 41 | 2 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 41 | 7029,439144 | 4236,664286 | | 22 | A | 11878A04c | STWO | 7065,553958 | 4045,86289 | | A04c | 11878A04c | STWO | 39 | 41 | 2 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 3654,826468 | 2636,416667 | | 21 | F | 11886F81e | EGWO | 3654,826468 | 2395,518616 | | F81e | 11886F81e | EGWO | 29 | 35 | 6 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 49 | 8648,977889 | 4277,935853 | | 3 | A | 11894A07e | EGWO | 8648,977889 | 3639,592013 | | A07e | 11894A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 7738,416157 | 4751,69327 | | 239 | A | 11894A07e | STWO | 7707,112347 | 4445,222854 | | A07e | 11894A07e | STWO | 42 | 42 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 28 | 5289,524865 | 4092,750851 | | 84 | M | 11908M31c | STWO | 5296,406889 | 3735,020048 | | M31c | 11908M31c | STWO | 27 | 30 | 3 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 39 | 4361,660719 | 2378,728744 | | 40 | N | 11959N65c | EGWO | 4364,377838 | 2384,073473 | | N65c | 11959N65c | EGWO | 35 | 43 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4347,775196 | 2645,562245 | | 16 | F | 11967F76a | EGWO | 4325,710802 | 2537,407835 | | F76a | 11967F76a | EGWO | 32 | 42 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 6442,996743 | 3284,847058 | | 1 | K | 12017K24c | EGWO | 6442,996743 | | | K24c | 12017K24c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7702,633013 | 3535,338856 | | 207 | K | 12017K24c | STWO | 7713,143011 | 4243,325067 | | K24c | 12017K24c | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7784,094161 | 3540,135889 | | 47 | K | 12017K24d | STWO | 7784,094161 | 4330,485617 | | K24d | 12017K24d | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8039,360347 | 2823,153365 | | 105 | K | 12033K47a | STWO | 7966,74364 | 4153,974453 | | K47a | 12033K47a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6820,057409 | 2517,136734 | | 16 | K | 12033K47e | STWO | 6820,057409 | 3756,89571 | | K47e | 12033K47e | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7809,770931 | 2998,57547 | | 156 | K | 12033K47f | STWO | 7842,477149 | 4228,025211 | | K47f | 12033K47f | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7624,365482 | 2781,565538 | | 1 | M | 12041M56c | EGWO | 7624,365482 | 2801,618083 | | M56c | 12041M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6751,66492 | 2735,277332 | | 59 | M | 12041M56c | STWO | 6575,650549 | 3746,916231 | | M56c | 12041M56c | STWO | 41 | 38 | -3 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 25 | 3922,233194 | 2932,736816 | | 20 | F | 12068F81e | EGWO | 3925,104008 | 2594,303229 | | F81e | 12068F81e | EGWO | 26 | 34 | 8 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 49 | 6826,83575 | 3434,112964 | | 128 | E | 12076E16a | STWO | 6716,422048 | 3973,318014 | | E16a | 12076E16a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 6369,506785 | 3551,34682 | | 148 | E | 12084E16a | STWO | 6350,420819 | 3914,500884 | | E16a | 12084E16a | STWO | 38 | 41 | 3 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 6889,601625 | 3404,533034 | | 186 | E | 12084E16b | STWO | 6907,036829 | 4048,202244 | | E16b | 12084E16b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 30 | 4133,792675 | 2887,795833 | | 47 | F | 12092F78d | EGWO | 4233,12013 | 2687,182153 | | F78d | 12092F78d | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 8661,917562 | 3902,470413 | | 10 | A | 12114A07g | EGWO | 8474,509216 | 3462,174146 | | A07g | 12114A07g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7993,305462 | 4385,707312 | | 41 | A | 12114A07g | STWO | 7907,117676 | 4301,051105 | | A07g | 12114A07g | STWO | 46 | 46 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7810,453216 | 3467,14905 | | 2 | A | 12114A07h | EGWO | 7810,453216 | | | A07h | 12114A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | 1.55 |
| 48 | 7305,909839 | 3791,828988 | | 21 | A | 12114A07h | STWO | 7305,909839 | 4025,52212 | | A07h | 12114A07h | STWO | 46 | 45 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7087,5 | 3716,52 | | 1 | E | 12122E21b | EGWO | 7087,5 | 3205,916482 | | E21b | 12122E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8073,619604 | 3579,467206 | | 115 | E | 12122E21b | STWO | 7949,087608 | 4388,9713 | | E21b | 12122E21b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 6 | 4847,888976 | 4764,903994 | | 56 | F | 12130F76b | STWO | 4823,443363 | 3708,969961 | | F76b | 12130F76b | STWO | 12 | 16 | 4 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 49 | 4741,109508 | 2439,960327 | | 16 | N | 12149N70b | EGWO | 4741,109508 | 2486,410498 | | N70b | 12149N70b | EGWO | 37 | 48 | 11 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 13.25 |
| 32 | 4528,316425 | 2942,842212 | | 23 | N | 12157N60c | STWO | 4528,316425 | 3447,601722 | | N60c | 12157N60c | STWO | 21 | 24 | 3 | 11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 26 | 5873,250776 | 4372,837536 | | 82 | K | 12173K90a | STWO | 5879,951031 | 3973,987783 | | K90a | 12173K90a | STWO | 31 | 31 | 0 | -5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 6 | 3380,265385 | 3225,88466 | | 48 | T | 12181T93d | STWO | 3376,564075 | 2970,670112 | | T93d | 12181T93d | STWO | 8 | 12 | 4 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 36 | 4572,176286 | 2927,440516 | | 23 | F | 12203F76a | EGWO | 4703,530976 | 2849,450827 | | F76a | 12203F76a | EGWO | 29 | 39 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 8 | 4426,919642 | 4204,665602 | | 72 | F | 12203F76a | STWO | 4443,839347 | 3680,529043 | | F76a | 12203F76a | STWO | 10 | 17 | 7 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 20 | 4149,286521 | 2905,517199 | | 14 | F | 12211F81c | STWO | 4172,486622 | 3228,469225 | | F81c | 12211F81c | STWO | 14 | 22 | 8 | 6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 6877,192982 | 5150,26 | | 1 | A | 12254A09h | STWO | 6877,192982 | 4188,222452 | | A09h | 12254A09h | STWO | 39 | 40 | 1 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 4339,778987 | 2778,547829 | | 24 | F | 12262F81e | EGWO | 4569,138246 | 2526,498444 | | F81e | 12262F81e | EGWO | 33 | 40 | 7 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 6960,74233 | 3485,273652 | | 87 | K | 12319K54a | STWO | 6988,720636 | 4145,662273 | | K54a | 12319K54a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6483,52975 | 3021,392989 | | 35 | K | 12319K54b | STWO | 6483,52975 | 3854,372354 | | K54b | 12319K54b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 7099,654131 | 3694,0848 | | 121 | K | 12335K52h | STWO | 7099,244913 | 3932,669752 | | K52h | 12335K52h | STWO | 44 | 45 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 10636,10554 | 2808,183836 | [redacted] | 2 | K | 12343K47a | EGWO | 10636,10554 | 3759,835728 | [redacted] | K47a | 12343K47a | EGWO | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8043,921536 | 2665,176331 | | 28 | K | 12343K47a | STWO | 8031,210687 | 4057,975938 | | K47a | 12343K47a | STWO | | 48 | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 28 | 6019,565217 | 2651,641589 | | 4 | K | 12378K91c | STWO | 6019,565217 | 3581,339414 | | K91c | 12378K91c | STWO | 29 | 27 | -2 | -1 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7363,150593 | 4628,125462 | | 3 | A | 12386A05d | EGWO | 7363,150593 | 3605,154966 | | A05d | 12386A05d | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7689,643086 | 3913,039332 | | 9 | A | 12386A05d | STWO | 7689,643086 | 4146,274646 | | A05d | 12386A05d | STWO | 46 | 46 | 0 | 2 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7368,852459 | 4224,59466 | | 1 | N | 12394N73h | EGWO | 7368,852459 | 3641,720186 | | N73h | 12394N73h | EGWO | 43 | 49 | 6 | 3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 6692,018925 | 2654,556727 | | 38 | M | 12408M56b | STWO | 6692,018925 | 3753,002504 | | M56b | 12408M56b | STWO | 40 | 44 | 4 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 7598,472866 | 2749,943338 | | 34 | M | 12408M56c | EGWO | 7639,064302 | 2897,538943 | | M56c | 12408M56c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6441,414821 | 2667,887528 | | 39 | M | 12408M56c | STWO | 6433,19728 | 3723,25978 | | M56c | 12408M56c | STWO | 39 | 38 | -1 | 10 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 4675,398732 | 2378,387676 | | 9 | N | 12416N70b | EGWO | 4675,398732 | 2441,655225 | | N70b | 12416N70b | EGWO | 39 | 48 | 9 | 10 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 6790,482781 | 2573,88032 | | 6 | M | 12424M56c | EGWO | 6790,482781 | 2741,242202 | | M56c | 12424M56c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6572,336263 | 2701,489933 | | 7 | M | 12424M56c | STWO | 6646,032408 | 3779,710544 | | M56c | 12424M56c | STWO | 41 | 38 | -3 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 39 | 3857,05429 | 2715,75875 | | 16 | N | 12440N68d | EGWO | 3857,05429 | 2484,06191 | | N68d | 12440N68d | EGWO | 34 | 41 | 7 | 5 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 35 | 5069,957179 | 3041,5734 | | 27 | N | 12459N61b | STWO | 5049,358648 | 3604,522104 | | N61b | 12459N61b | STWO | 28 | 25 | -3 | 7 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 33 | 6568,590754 | 3610,640203 | | 4 | A | 12467A01g | STWO | 6568,590754 | 3838,355783 | | A01g | 12467A01g | STWO | | 41 | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7540,669856 | 3788,7228 | | 1 | A | 12475A02c | EGWO | 7540,669856 | 3069,514476 | | A02c | 12475A02c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 7409,303097 | 4879,704329 | | 15 | A | 12475A02c | STWO | 7296,750758 | 4249,29025 | | A02c | 12475A02c | STWO | 44 | 42 | -2 | -4 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 31 | 7214,53081 | 4809,580295 | | 9 | A | 12483A00d | STWO | 7214,53081 | 4280,465257 | | A00d | 12483A00d | STWO | 41 | 40 | -1 | -10 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| | 7169,014085 | 4592,028967 | | 1 | A | 12491A01g | EGWO | 7169,014085 | 3335,68736 | | A01g | 12491A01g | EGWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 7294,859307 | 4100,449953 | | 4 | A | 12491A01g | STWO | 7294,859307 | 4108,605343 | | A01g | 12491A01g | STWO | | 41 | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 35 | 7339,955424 | 4759,5096 | | 9 | A | 12505A03f | STWO | 7339,955424 | 4341,476852 | | A03f | 12505A03f | STWO | 41 | 40 | -1 | -6 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 34 | 3995,855203 | 2708,548625 | | 13 | F | 12513F81b | EGWO | 3931,084311 | 2416,537698 | | F81b | 12513F81b | EGWO | 33 | 38 | 5 | 1 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 21 | 3975,162504 | 2710,588385 | | 64 | F | 12513F81b | STWO | 4013,835498 | 3204,394529 | | F81b | 12513F81b | STWO | 16 | 20 | 4 | 5 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 29 | 4221,784377 | 3082,852055 | | 37 | F | 12521F77f | EGWO | 4202,522862 | 2805,111596 | | F77f | 12521F77f | EGWO | 24 | 33 | 9 | 5 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 6687,891353 | 4444,582274 | | 12 | A | 12580A00a | EGWO | 6631,10732 | 3386,092443 | | A00a | 12580A00a | EGWO | 42 | 48 | 6 | -10 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 35 | 6846,46473 | 4498,753243 | | 31 | A | 12580A00a | STWO | 6917,173401 | 4261,574243 | | A00a | 12580A00a | STWO | 41 | 39 | -2 | -6 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 37 | 6633,333333 | 4772,895 | | 1 | A | 12580A00c | EGWO | 6633,333333 | 3689,397384 | | A00c | 12580A00c | EGWO | 44 | 49 | 5 | -7 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 30 | 6766,103465 | 4768,638865 | | 41 | A | 12580A00c | STWO | 6766,103465 | 4080,538719 | | A00c | 12580A00c | STWO | 40 | 39 | -1 | -10 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 46 | 8173,59436 | 4432,426758 | | 6 | A | 12580A04d | EGWO | 9168,093558 | 4304,335903 | | A04d | 12580A04d | EGWO | 49 | 49 | 0 | -3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 7046,143566 | 4453,025432 | | 71 | A | 12580A04d | STWO | 6930,724163 | 4121,723101 | | A04d | 12580A04d | STWO | 40 | 41 | 1 | -3 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 34 | 6306,710438 | 4629,619685 | | 19 | A | 12580A04e | STWO | 6920,361943 | 4107,402848 | | A04e | 12580A04e | STWO | 39 | 40 | 1 | -5 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 6801,274575 | 2953,13937 | | 79 | K | 12602K52b | STWO | 6764,766361 | 3869,701676 | | K52b | 12602K52b | STWO | 42 | 43 | 1 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7309,081446 | 3748,926637 | | 6 | K | 12629K44d | EGWO | 7309,081446 | 3591,611883 | | K44d | 12629K44d | EGWO | 47 | 49 | 2 | 2 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6638,184302 | 3045,260346 | | 40 | K | 12629K44d | STWO | 6638,184302 | 3868,589409 | | K44d | 12629K44d | STWO | 42 | 41 | -1 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8083,710074 | 2356,202858 | | 8 | K | 12645K90c | EGWO | 8083,710074 | 2552,293928 | | K90c | 12645K90c | EGWO | 48 | 49 | 1 | 1 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 4980,32474 | 3275,95162 | | 31 | N | 12653N60a | STWO | 4980,32474 | 3687,601256 | | N60a | 12653N60a | STWO | 23 | 25 | 2 | 10 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 32 | 4673,998479 | 3133,682291 | | 17 | N | 12661N60a | STWO | 4673,998479 | 3594,988038 | | N60a | 12661N60a | STWO | 22 | 25 | 3 | 10 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 7495,781474 | 2819,618754 | | 8 | E | 12726E20b | STWO | 7629,795805 | 3987,947912 | | E20b | 12726E20b | STWO | 47 | 48 | 1 | 2 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7432,195986 | 2982,150575 | | 25 | E | 12726E20c | STWO | 7432,195986 | 4061,382692 | | E20c | 12726E20c | STWO | 46 | 45 | -1 | 3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8957,813414 | 3212,988617 | | 22 | E | 12726E22b | STWO | 7680,380248 | 4021,634762 | | E22b | 12726E22b | STWO | 49 | 48 | -1 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6435,412574 | 3067,151296 | | 42 | E | 12734E37d | STWO | 6482,76266 | 3937,91517 | | E37d | 12734E37d | STWO | 40 | 39 | -1 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7517,869221 | 3333,767613 | | 28 | K | 12742K24b | STWO | 7517,869221 | 4219,973209 | | K24b | 12742K24b | STWO | 45 | 44 | -1 | 4 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7784,953076 | 3635,846546 | | 15 | K | 12742K24e | STWO | 7784,953076 | 4364,537534 | | K24e | 12742K24e | STWO | 44 | 44 | 0 | 5 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8390,422255 | 3876,569708 | | 85 | K | 12750K24b | STWO | 8307,021414 | 4560,084501 | | K24b | 12750K24b | STWO | 45 | 44 | -1 | 4 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8066,601988 | 3640,624981 | | 90 | K | 12750K24c | STWO | 8115,215225 | 4416,84892 | | K24c | 12750K24c | STWO | 47 | 45 | -2 | 2 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 6882,352941 | 3966,895 | | 1 | K | 12750K24d | EGWO | 6882,352941 | 3317,524218 | | K24d | 12750K24d | EGWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7998,155807 | 3657,324377 | | 77 | K | 12750K24d | STWO | 8049,247427 | 4364,058404 | | K24d | 12750K24d | STWO | 45 | 44 | -1 | 4 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7209,093422 | 4003,80875 | | 3 | K | 12750K24e | EGWO | 7209,093422 | 3339,23096 | | K24e | 12750K24e | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7568,926576 | 3530,391164 | | 238 | K | 12750K24e | STWO | 7578,973159 | 4345,347161 | | K24e | 12750K24e | STWO | 44 | 43 | -1 | 5 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6690,060164 | 3051,472425 | | 46 | E | 12769E16a | STWO | 6706,969969 | 3934,176139 | | E16a | 12769E16a | STWO | 41 | 41 | 0 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7025,39734 | 2628,178834 | | 130 | K | 12777K47g | STWO | 7025,39734 | 3839,062768 | | K47g | 12777K47g | STWO | 44 | 45 | 1 | 5 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8998,290134 | 2385,969657 | | 21 | K | 12831K49b | EGWO | 8930,597402 | 3080,451351 | | K49b | 12831K49b | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7390,863091 | 2506,470427 | | 62 | K | 12831K49b | STWO | 7400,037182 | 3876,776162 | | K49b | 12831K49b | STWO | 49 | 48 | -1 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9095,610592 | 2386,7474 | | 7 | K | 12831K49d | EGWO | 9095,610592 | 3099,966413 | | K49d | 12831K49d | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7473,831969 | 2571,896548 | | 71 | K | 12831K49d | STWO | 7407,12648 | 3892,844302 | | K49d | 12831K49d | STWO | 49 | 48 | -1 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8829,792435 | 2411,648331 | | 7 | K | 12831K49e | EGWO | 8652,146955 | 3059,643443 | | K49e | 12831K49e | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7454,764037 | 2597,796574 | | 93 | K | 12831K49e | STWO | 7311,214315 | 3897,759351 | | K49e | 12831K49e | STWO | 49 | 47 | -2 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7041,443147 | 2991,516725 | | 70 | K | 12858K52b | STWO | 7054,177012 | 3938,677875 | | K52b | 12858K52b | STWO | 43 | 44 | 1 | 6 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7236,23384 | 3390,701509 | | 338 | E | 12866E40a | STWO | 7237,550571 | 4240,841832 | | E40a | 12866E40a | STWO | 44 | 42 | -2 | 5 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6917,059937 | 3236,277883 | | 315 | E | 12874E40a | STWO | 6925,701267 | 4138,285498 | | E40a | 12874E40a | STWO | 40 | 40 | 0 | 9 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6169,74504 | 3063,981261 | | 188 | E | 12890E37f | STWO | 6174,911432 | 3906,138368 | | E37f | 12890E37f | STWO | 37 | 36 | -1 | 12 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 32 | 5777,187654 | 3940,937256 | | 44 | K | 12904K90c | STWO | 5777,187654 | 3799,435697 | | K90c | 12904K90c | STWO | 30 | 32 | 2 | 2 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 7644,882833 | 4362,622633 | | 4 | A | 12939A06k | EGWO | 7644,882833 | 3522,406728 | | A06k | 12939A06k | EGWO | 49 | 49 | 0 | -3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 42 | 6723,122841 | 5030,859145 | | 30 | A | 12939A06k | STWO | 6723,122841 | 4505,657912 | | A06k | 12939A06k | STWO | 45 | 45 | 0 | -3 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8299,127374 | 3994,487131 | | 8 | M | 12955M27b | EGWO | 6860,417491 | 3145,729291 | | M27b | 12955M27b | EGWO | 48 | 49 | 1 | 1 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6750,121592 | 2918,837497 | | 63 | M | 12955M27b | STWO | 6654,736591 | 3884,360789 | | M27b | 12955M27b | STWO | 42 | 42 | 0 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 5442,210472 | 3711,81711 | | 77 | K | 12963K90a | STWO | 5442,210472 | 3646,164375 | | K90a | 12963K90a | STWO | 34 | 33 | -1 | -2 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7303,136843 | 3619,767622 | | 111 | E | 12998E16a | STWO | 7305,643234 | 4284,612771 | | E16a | 12998E16a | STWO | 40 | 41 | 1 | 9 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7452,264311 | 3601,300827 | | 23 | E | 12998E16b | STWO | 7452,264311 | 4339,269293 | | E16b | 12998E16b | STWO | 42 | 42 | 0 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 8264,530075 | | | 10 | E | 12998E16c | EGWO | 8264,530075 | | | E16c | 12998E16c | EGWO | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 45 | 7465,189072 | 3910,854904 | | 209 | E | 12998E16c | STWO | 7455,744745 | 4237,784266 | | E16c | 12998E16c | STWO | 43 | 42 | -1 | 2 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6803,278689 | 3013,78645 | | 1 | M | 13005M55h | EGWO | 6803,278689 | 3198,171802 | | M55h | 13005M55h | EGWO | | 49 | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 6226,605664 | 3206,163051 | | 81 | E | 13021E38c | STWO | 6226,605664 | 4020,546804 | | E38c | 13021E38c | STWO | 35 | 35 | 0 | 13 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 8 | 4347,342237 | 4214,602474 | | 35 | F | 13048F78a | STWO | 4347,342237 | 3588,293098 | | F78a | 13048F78a | STWO | 16 | 16 | 0 | -8 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 34 | 4045,894245 | 2661,458117 | | 19 | F | 13048F78b | EGWO | 4083,618209 | 2508,159022 | | F78b | 13048F78b | EGWO | 29 | 39 | 10 | 5 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 40 | 5346,044189 | 3258,9797 | | 24 | N | 13056N63a | EGWO | 5346,044189 | 3278,608072 | | N63a | 13056N63a | EGWO | 32 | 40 | 8 | 8 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 43 | 4894,234967 | 2785,975525 | | 19 | N | 13064N68f | EGWO | 4902,745599 | 2539,264168 | | N68f | 13064N68f | EGWO | 40 | 48 | 8 | 3 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 35 | 6618,593928 | 3887,031391 | [redacted] | 16 | A | 13099A00c | STWO | 6618,593928 | 4063,292887 | [redacted] | A00c | 13099A00c | STWO | 42 | 39 | -3 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 41 | 6257,71287 | 3602,706737 | | 71 | M | 13102M32a | STWO | 6262,880669 | 3975,76742 | | M32a | 13102M32a | STWO | 36 | 36 | 0 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 28 | 3940,103416 | 2823,20456 | | 27 | F | 13110F83a | EGWO | 3940,103416 | 2562,691126 | | F83a | 13110F83a | EGWO | 28 | 35 | 7 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 5687,365143 | 2550,688023 | | 6 | K | 13137K90d | EGWO | 5687,365143 | 2637,101304 | | K90d | 13137K90d | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 29 | 3861,773916 | 3160,13697 | | 33 | N | 13161N65c | EGWO | 3861,773916 | 2900,067139 | | N65c | 13161N65c | EGWO | 25 | 33 | 8 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 43 | 7704,429885 | 4386,436526 | | 10 | A | 13196A06a | EGWO | 7558,809702 | 3574,778542 | | A06a | 13196A06a | EGWO | 47 | 49 | 2 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 41 | 7728,184584 | 4563,316301 | | 270 | A | 13196A06a | STWO | 7780,989869 | 4415,821748 | | A06a | 13196A06a | STWO | 43 | 43 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 25 | 6464,285714 | 4843,515 | | 1 | A | 13218A01b | EGWO | 6464,285714 | 3730,042978 | | A01b | 13218A01b | EGWO | 38 | 47 | 9 | -13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -14.05 |
| 29 | 7735,093391 | 5502,262771 | | 12 | A | 13218A01b | STWO | 7780,992862 | 4528,900921 | | A01b | 13218A01b | STWO | 41 | 41 | 0 | -12 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 47 | 8522,06007 | 4172,332669 | | 3 | K | 13226K24a | EGWO | 8522,06007 | 3623,062348 | | K24a | 13226K24a | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7606,618787 | 3431,518953 | | 207 | K | 13226K24a | STWO | 7561,832836 | 4188,58013 | | K24a | 13226K24a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 7472,938331 | 3867,120964 | | 79 | K | 13226K24d | STWO | 7454,66515 | 4320,924757 | | K24d | 13226K24d | STWO | 43 | 42 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6412,044696 | 3015,14625 | | 4 | K | 13226K24e | EGWO | 6412,044696 | 2846,917808 | | K24e | 13226K24e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7509,518865 | 3548,819593 | | 534 | K | 13226K24e | STWO | 7480,79065 | 4252,246927 | | K24e | 13226K24e | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7358,781249 | 3365,93668 | | 107 | M | 13234M27b | STWO | 7342,007999 | 4181,240939 | | M27b | 13234M27b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 29 | 6206,853439 | 4430,958192 | | 24 | K | 13242K52g | STWO | 6206,853439 | 4057,905852 | | K52g | 13242K52g | STWO | 34 | 35 | 1 | -5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 44 | 6886,790157 | 3865,698476 | | 97 | K | 13242K52h | STWO | 6890,115731 | 4121,938751 | | K52h | 13242K52h | STWO | 41 | 40 | -1 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 5900,027328 | 3482,678774 | | 16 | M | 13250M57a | STWO | 5883,84925 | 4149,680689 | | M57a | 13250M57a | STWO | 27 | 29 | 2 | 14 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 38 | 5709,799383 | 3542,559791 | | 24 | N | 13269N62b | EGWO | 5709,799383 | 3479,717647 | | N62b | 13269N62b | EGWO | 33 | 39 | 6 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 6826,210084 | 3280,020588 | | 69 | K | 13285K26a | STWO | 6886,558083 | 4041,28948 | | K26a | 13285K26a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 5615,611124 | 3010,179184 | | 155 | E | 13293E37c | STWO | 5631,549912 | 3791,641703 | | E37c | 13293E37c | STWO | 32 | 32 | 0 | 12 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 35 | 6900,451227 | 4469,520105 | | 32 | A | 13358A01e | STWO | 6878,355867 | 4118,327662 | | A01e | 13358A01e | STWO | 40 | 40 | 0 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6369,623859 | 3497,5924 | | 3 | M | 13366M27b | EGWO | 6369,623859 | 2917,02841 | | M27b | 13366M27b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7091,675914 | 3069,058898 | | 118 | M | 13366M27b | STWO | 6867,324662 | 3949,193171 | | M27b | 13366M27b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7009,854695 | 2960,419601 | | 93 | K | 13374K52a | STWO | 7022,209565 | 3912,919263 | | K52a | 13374K52a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 5651,383582 | 3061,052949 | | 70 | E | 13382E37c | STWO | 5649,65852 | 3820,756823 | | E37c | 13382E37c | STWO | 33 | 32 | -1 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 31 | 3807,681326 | 2630,949403 | | 31 | F | 13390F83a | EGWO | 3807,681326 | 2400,587824 | | F83a | 13390F83a | EGWO | 29 | 37 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 6727,416481 | 3328,405425 | | 107 | K | 13404K54d | STWO | 6727,416481 | 4038,258968 | | K54d | 13404K54d | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 31 | 7814,710817 | 5518,612121 | | 6 | A | 13412A00d | STWO | 7814,710817 | 4435,234734 | | A00d | 13412A00d | STWO | 44 | 43 | -1 | -13 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 49 | 6194,960255 | 3123,316307 | | 179 | E | 13420E38c | STWO | 6241,945783 | 3959,606658 | | E38c | 13420E38c | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 7197,607286 | 3577,45883 | | 108 | E | 13447E14d | STWO | 7168,771989 | 4262,002234 | | E14d | 13447E14d | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7361,582644 | 3636,979923 | | 100 | E | 13447E14e | STWO | 7364,486676 | 4339,139812 | | E14e | 13447E14e | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 8004,282322 | 4263,132462 | | 15 | A | 13455A04h | EGWO | 7446,929688 | 3268,105644 | | A04h | 13455A04h | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 7564,180343 | 4611,272231 | | 95 | A | 13455A04h | STWO | 7403,018309 | 4213,590608 | | A04h | 13455A04h | STWO | 42 | 44 | 2 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6898,287464 | 3322,585036 | | 134 | K | 13471K44b | STWO | 6607,13621 | 3963,79585 | | K44b | 13471K44b | STWO | 37 | 39 | 2 | 12 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 43 | 6877,808053 | 3794,342987 | | 77 | A | 13528A06i | STWO | 6888,295809 | 3985,408845 | | A06i | 13528A06i | STWO | 43 | 42 | -1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 6 | 4140,422244 | 4180,843057 | | 153 | N | 13544N68c | STWO | 4148,64836 | 3608,659385 | | N68c | 13544N68c | STWO | 10 | 12 | 2 | -4 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 5568,635103 | 2407,8651 | | 26 | K | 13579K91c | EGWO | 5559,080911 | 2539,990623 | | K91c | 13579K91c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5693,661728 | 2815,807724 | | 7 | K | 13595K90i | EGWO | 5722,656915 | 2750,617622 | | K90i | 13595K90i | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 6110,194376 | 3676,267413 | | 31 | K | 13595K90i | STWO | 6110,194376 | 3642,821509 | | K90i | 13595K90i | STWO | 41 | 40 | -1 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 4460,858782 | 2661,071827 | | 31 | N | 13609N68d | EGWO | 4460,858782 | 2559,382931 | | N68d | 13609N68d | EGWO | 41 | 43 | 2 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 33 | 5231,125969 | 3516,847536 | | 7 | N | 13617N65b | EGWO | 4950,282321 | 3409,540032 | | N65b | 13617N65b | EGWO | 25 | 31 | 6 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 23 | 5090,540886 | 4274,504645 | | 47 | K | 13625K91c | STWO | 5090,540886 | 3851,161189 | | K91c | 13625K91c | STWO | 29 | 24 | -5 | -6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -6.25 |
| 49 | 7504,755585 | 3435,1198 | | 2 | A | 13633A05d | EGWO | 7504,755585 | 3217,186164 | | A05d | 13633A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 6892,316483 | 4280,605738 | | 108 | A | 13633A05d | STWO | 6888,220531 | 4106,336336 | | A05d | 13633A05d | STWO | 41 | 40 | -1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 6523,91193 | 4363,651335 | | 3 | A | 13676A09c | STWO | 6523,91193 | 3968,403024 | | A09c | 13676A09c | STWO | 35 | 37 | 2 | -4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3090,724845 | 3164,779822 | | 314 | T | 13684T94c | STWO | 3098,203364 | 2997,712926 | | T94c | 13684T94c | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 10610,67834 | 2675,239979 | | 14 | K | 13730K49a | EGWO | 10610,67834 | 3629,09742 | | K49a | 13730K49a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 6051,476088 | 3063,96397 | | 79 | E | 13757E37c | STWO | 6157,234373 | 3925,468431 | | E37c | 13757E37c | STWO | 35 | 36 | 1 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 5854,854739 | 2408,953568 | | 27 | K | 13773K90d | EGWO | 5971,769301 | 2636,979415 | | K90d | 13773K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 4826,686103 | 3259,850676 | | 24 | F | 13811F76a | EGWO | 4826,686103 | 3086,509576 | | F76a | 13811F76a | EGWO | 27 | 36 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 18 | 3765,047083 | 3087,172709 | | 193 | N | 13846N69m | STWO | 3757,26395 | 2963,018869 | | N69m | 13846N69m | STWO | 16 | 20 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 24 | 4373,835087 | 3164,207377 | | 76 | F | 13854F82d | STWO | 4373,835087 | 3466,671919 | | F82d | 13854F82d | STWO | 20 | 22 | 2 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 47 | 4317,331629 | 3532,245455 | | 71 | M | 13862M58b | STWO | 4317,331629 | 4261,308813 | | M58b | 13862M58b | STWO | | 38 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 34 | 5826,753696 | 3802,608828 | | 35 | N | 13870N66d | EGWO | 5693,13279 | 3193,230816 | | N66d | 13870N66d | EGWO | 36 | 40 | 4 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 5 | 2810,96768 | 3026,73875 | | 340 | T | 13889T93g | STWO | 2810,96768 | 2888,296993 | | T93g | 13889T93g | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 11397,93771 | 4082,363531 | | 2 | A | 13919A05b | EGWO | 6352,381679 | | | A05b | 13919A05b | EGWO | 46 | 49 | 3 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 3.8 | -2.35 |
| 40 | 7019,414722 | 3959,621714 | | 78 | A | 13919A05b | STWO | 7067,348156 | 4127,767955 | | A05b | 13919A05b | STWO | 42 | 41 | -1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 5763,059466 | 3738,797643 | | 91 | A | 13919A05c | STWO | 5884,843088 | 3852,968421 | | A05c | 13919A05c | STWO | 39 | 36 | -3 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 37 | 6906,15601 | 4121,340897 | | 6 | A | 13935A05c | EGWO | 6906,15601 | 3458,756741 | | A05c | 13935A05c | EGWO | 43 | 49 | 6 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 39 | 7429,677454 | 4534,686843 | | 224 | A | 13935A05c | STWO | 7401,932078 | 4256,857235 | | A05c | 13935A05c | STWO | 42 | 42 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6724,261877 | 3099,299695 | | 64 | K | 13943K44a | STWO | 6729,916377 | 3909,913846 | | K44a | 13943K44a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6873,614234 | 3145,338886 | | 172 | K | 13943K44b | STWO | 6762,866182 | 3940,733404 | | K44b | 13943K44b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6765,176325 | 3294,473248 | | 165 | K | 13943K44e | STWO | 6752,409137 | 4015,820717 | | K44e | 13943K44e | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 40 | 7517,647059 | 4831,74 | | 1 | A | 13951A05c | EGWO | 7517,647059 | 3935,030383 | | A05c | 13951A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 36 | 7258,276716 | 4608,262087 | | 78 | A | 13951A05c | STWO | 7193,297737 | 4152,008789 | | A05c | 13951A05c | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| | 5171,617162 | 3294,826 | | 1 | A | 13951A05g | STWO | 6859,378157 | 4239,841785 | | A05g | 13951A05g | STWO | 36 | 40 | 4 | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | |
| 42 | 8323,490338 | 4130,1411 | | 2 | A | 13978A05b | EGWO | 6039,887042 | 3455,916956 | | A05b | 13978A05b | EGWO | 46 | 49 | 3 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 38 | 7872,760658 | 4882,153783 | | 174 | A | 13978A05b | STWO | 7768,785682 | 4383,878229 | | A05b | 13978A05b | STWO | 43 | 43 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 32 | 5975,98004 | 4046,662122 | | 135 | E | 13994E14c | STWO | 5971,465177 | 3901,94041 | | E14c | 13994E14c | STWO | 33 | 34 | 1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6935,960837 | 3329,832601 | | 95 | E | 13994E14d | STWO | 6910,828522 | 4086,356315 | | E14d | 13994E14d | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7434,55396 | 3576,755376 | | 75 | E | 13994E14e | STWO | 7411,117501 | 4268,500574 | | E14e | 13994E14e | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 36 | 5963,590328 | 3829,138325 | | 122 | E | 13994E15a | STWO | 5938,624021 | 3724,524846 | | E15a | 13994E15a | STWO | 39 | 37 | -2 | -3 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 48 | 6186,77224 | 3281,831775 | | 3 | E | 13994E15c | STWO | 6186,77224 | 3919,352883 | | E15c | 13994E15c | STWO | 27 | 35 | 8 | 21 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 21.05 |
| | 1209223,378 | 3600,121727 | | 397 | E | 13994E36a | STWO | 5946,693459 | 3933,461739 | | E36a | 13994E36a | STWO | 36 | | | | | 1,148,799.14 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | | |
| 29 | 5784,861273 | 4475,14398 | | 83 | E | 13994E37a | STWO | 5780,36025 | 4006,544007 | | E37a | 13994E37a | STWO | 30 | 30 | 0 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5955,456396 | 3034,482974 | | 103 | E | 13994E37f | STWO | 6006,22616 | 3855,040981 | | E37f | 13994E37f | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 5135,542394 | 3323,793469 | [redacted] | 4 | F | 13994F79a | EGWO | 5135,542394 | 3146,432925 | [redacted] | F79a | 13994F79a | EGWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10872,59935 | 2441,65649 | | 24 | K | 14001K47e | EGWO | 10856,0082 | 3608,220148 | | K47e | 14001K47e | EGWO | | 49 | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8119,506054 | 2826,141386 | | 16 | K | 14001K47e | STWO | 8028,141305 | 4135,361751 | | K47e | 14001K47e | STWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 5928,646639 | 2908,760995 | | 6 | N | 14028N60a | STWO | 5928,646639 | 3611,057059 | | N60a | 14028N60a | STWO | 32 | 35 | 3 | 10 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 42 | 5818,852122 | 3347,726697 | | 13 | N | 14036N60a | STWO | 5818,852122 | 3849,520726 | | N60a | 14036N60a | STWO | 31 | 33 | 2 | 11 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 33 | 5078,909776 | 3253,749478 | | 9 | M | 14060M31c | STWO | 5078,909776 | 3433,97721 | | M31c | 14060M31c | STWO | 31 | 30 | -1 | 2 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 5287,177976 | 3206,0561 | | 8 | N | 14079N67a | EGWO | 5287,177976 | 3127,951545 | | N67a | 14079N67a | EGWO | 34 | 41 | 7 | 6 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 40 | 7991,760917 | 5184,663602 | | 5 | A | 14087A03e | STWO | 7991,760917 | 4564,428612 | | A03e | 14087A03e | STWO | 43 | 43 | 0 | -3 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 7286,604951 | 4866,637333 | | 9 | A | 14087A03f | STWO | 7286,604951 | 4389,41613 | | A03f | 14087A03f | STWO | 40 | 40 | 0 | -6 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 38 | 4364,832109 | 3091,19875 | | 17 | N | 14117N72a | STWO | 4364,832109 | 3398,388108 | | N72a | 14117N72a | STWO | 19 | 22 | 3 | 19 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 33 | 7408,053555 | 4864,868426 | | 18 | A | 14133A01h | STWO | 7373,365801 | 4307,898797 | | A01h | 14133A01h | STWO | 41 | 40 | -1 | -8 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 10586,04141 | 2415,493237 | | 7 | K | 14141K49b | EGWO | 9767,82578 | 3329,596935 | | K49b | 14141K49b | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7296,753937 | 2544,028973 | | 6 | K | 14141K49b | STWO | 7296,753937 | 3829,441974 | | K49b | 14141K49b | STWO | 48 | 47 | -1 | 1 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 4612,628114 | 3776,751792 | | 394 | E | 14206E12a | STWO | 4612,645884 | 4090,598959 | | E12a | 14206E12a | STWO | 41 | 43 | 2 | 7 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 37 | 6542,341116 | 4144,984242 | | 19 | A | 14214A01c | STWO | 6571,801834 | 3988,313412 | | A01c | 14214A01c | STWO | 40 | 39 | -1 | -3 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7554,024756 | 2565,208696 | | 40 | K | 14222K52a | EGWO | 7369,195542 | 2670,984347 | | K52a | 14222K52a | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6990,366648 | 2812,674448 | | 22 | K | 14222K52a | STWO | 6841,095337 | 3814,672292 | | K52a | 14222K52a | STWO | 44 | 44 | 0 | 5 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 11034,28681 | 2699,395149 | | 6 | K | 14249K47g | EGWO | 11034,28681 | 3506,434071 | | K47g | 14249K47g | EGWO | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7259,412102 | 2647,080323 | | 148 | K | 14249K47g | STWO | 7259,412102 | 3884,246571 | | K47g | 14249K47g | STWO | 45 | 46 | 1 | 4 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 32 | 5357,279306 | 4594,116408 | | 10 | M | 14273M32a | STWO | 5357,279306 | 3383,807759 | | M32a | 14273M32a | STWO | 34 | 34 | 0 | -2 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 5225,927366 | 3231,565132 | | 33 | F | 14281F76a | EGWO | 5272,634272 | 2796,272697 | | F76a | 14281F76a | EGWO | 36 | 44 | 8 | 2 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 16 | 5743,602477 | 3798,392163 | | 123 | F | 14281F76a | STWO | 5746,335381 | 4150,372965 | | F76a | 14281F76a | STWO | 9 | 12 | 3 | 7 16 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 41 | 4651,62037 | 2760,955737 | | 18 | F | 14303F86a | EGWO | 4651,62037 | 2620,341482 | | F86a | 14303F86a | EGWO | 38 | 44 | 6 | 3 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 25 | 4791,666667 | | | 1 | F | 14303F86a | STWO | 4791,666667 | | | F86a | 14303F86a | STWO | 19 | 21 | 2 | 6 24.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | 5.45 |
| 49 | 8275,901967 | 3965,852023 | | 7 | K | 14311K90c | EGWO | 8237,026734 | 4599,731657 | | K90c | 14311K90c | EGWO | 48 | 49 | 1 | 1 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 9760,416667 | 4929,254007 | | 2 | A | 14338A02c | EGWO | 9760,416667 | 4233,769259 | | A02c | 14338A02c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 7366,385317 | 4761,723234 | | 58 | A | 14338A02c | STWO | 7321,975908 | 4253,913056 | | A02c | 14338A02c | STWO | 44 | 42 | -2 | -4 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7105,54064 | 3388,746505 | | 113 | E | 14362E18b | STWO | 7172,668153 | 4163,540713 | | E18b | 14362E18b | STWO | 42 | 42 | 0 | 7 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 4433,164106 | 2601,159086 | | 7 | K | 14486K45b | STWO | 4433,164106 | 3257,214852 | | K45b | 14486K45b | STWO | 36 | 36 | 0 | 10 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 32 | 5203,052859 | 3501,723009 | | 111 | K | 14494K91b | STWO | 5205,108963 | 3479,78166 | | K91b | 14494K91b | STWO | 32 | 30 | -2 | 0 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 4777,605104 | 3055,629377 | | 10 | N | 14508N61b | STWO | 4808,091215 | 3629,134595 | | N61b | 14508N61b | STWO | 24 | 25 | 1 | 11 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 5569,111437 | 3369,422942 | | 20 | N | 14516N60b | EGWO | 5569,111437 | 3249,979979 | | N60b | 14516N60b | EGWO | 35 | 42 | 7 | 5 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 41 | 7362,189298 | 4351,877687 | | 9 | A | 14524A06g | EGWO | 7362,189298 | 3562,085065 | | A06g | 14524A06g | EGWO | 48 | 49 | 1 | -7 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 42 | 7626,496777 | 4480,136196 | | 51 | A | 14524A06g | STWO | 7607,058017 | 4366,618232 | | A06g | 14524A06g | STWO | 43 | 43 | 0 | -1 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7069,772333 | 3315,28864 | | 120 | K | 14559K48f | STWO | 7061,148817 | 4063,634027 | | K48f | 14559K48f | STWO | 44 | 42 | -2 | 5 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6743,227354 | 3329,415272 | | 87 | K | 14567K44b | STWO | 6865,150673 | 4089,349519 | | K44b | 14567K44b | STWO | 40 | 40 | 0 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6787,434533 | 3370,296323 | | 85 | K | 14567K44c | STWO | 6762,13834 | 4075,59173 | | K44c | 14567K44c | STWO | 39 | 40 | 1 | 10 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6371,753025 | 3241,552313 | | 88 | E | 14575E38c | STWO | 6397,910611 | 4072,287452 | | E38c | 14575E38c | STWO | 36 | 36 | 0 | 13 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 39 | 4961,137993 | 2461,913539 | | 26 | F | 14583F77f | EGWO | 4965,867511 | 2457,070942 | | F77f | 14583F77f | EGWO | 34 | 43 | 9 | 5 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 16 | 4303,030303 | 2303,725189 | | 1 | F | 14583F77f | STWO | 4303,030303 | 3174,204967 | | F77f | 14583F77f | STWO | 14 | 17 | 3 | 2 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 25 | 3778,425946 | 2825,32689 | | 21 | F | 14591F81e | EGWO | 3778,425946 | 2534,486261 | | F81e | 14591F81e | EGWO | 27 | 33 | 6 | -2 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 37 | 5447,289576 | 3445,047387 | | 24 | N | 14605N60b | STWO | 5447,289576 | 3893,593719 | | N60b | 14605N60b | STWO | 31 | 28 | -3 | 6 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 38 | 6289,332541 | 4001,858933 | | 8 | A | 14621A01h | STWO | 6183,25645 | 3902,831187 | | A01h | 14621A01h | STWO | 41 | 42 | 1 | -3 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 39 | 4319,148035 | 2529,349484 | | 3 | N | 14648N60a | EGWO | 4319,148035 | 2533,910714 | | N60a | 14648N60a | EGWO | 32 | 37 | 5 | 7 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 33 | 5795,454545 | 4354,395 | | 1 | A | 14656A00a | EGWO | 5795,454545 | 3121,832551 | | A00a | 14656A00a | EGWO | 43 | 48 | 5 | -10 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -10.15 |
| 35 | 6607,737334 | 3934,918364 | | 43 | A | 14656A00a | STWO | 6607,737334 | 3948,37826 | | A00a | 14656A00a | STWO | 39 | 38 | -1 | -4 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7050,33431 | 2528,614719 | | 18 | K | 14664K47e | STWO | 7050,33431 | 3869,961724 | | K47e | 14664K47e | STWO | 49 | 47 | -2 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 9163,567538 | 5320,490616 | | 4 | A | 14672A01f | STWO | 6559,400871 | 4232,47802 | | A01f | 14672A01f | STWO | 43 | 42 | -1 | -7 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 25 | 7216,666667 | | | 1 | A | 14680A01b | EGWO | 6367,647059 | 3934,258701 | | A01b | 14680A01b | EGWO | 38 | 47 | 9 | -13 24.8 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -14.05 |
| 31 | 7329,754679 | 5097,147358 | | 15 | A | 14680A01b | STWO | 7234,183327 | 4426,801044 | | A01b | 14680A01b | STWO | 39 | 39 | 0 | -8 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| | 4183,098592 | 3047,8684 | | 1 | K | 14710K44f | STWO | 4183,098592 | 3341,548718 | | K44f | 14710K44f | STWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 4790,143157 | 2736,209979 | | 11 | N | 14729N60c | EGWO | 4809,250236 | 2646,697903 | | N60c | 14729N60c | EGWO | 38 | 44 | 6 | 0 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 32 | 4717,433244 | 2990,631217 | | 31 | N | 14729N60c | STWO | 4772,307234 | 3518,771959 | | N60c | 14729N60c | STWO | 21 | 24 | 3 | 11 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 32 | 4819,436466 | 3258,516376 | | 21 | K | 14737K90c | STWO | 4832,960626 | 3412,512588 | | K90c | 14737K90c | STWO | 32 | 29 | -3 | 0 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 7535,433071 | 3378,982906 | | 1 | M | 14745M56c | EGWO | 7535,433071 | 3318,769487 | | M56c | 14745M56c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 6183,241719 | 3926,531517 | | 125 | M | 14745M56c | STWO | 6212,130983 | 3902,573319 | | M56c | 14745M56c | STWO | 34 | 38 | 4 | 6 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 40 | 6499,922778 | 3950,015986 | | 71 | E | 14788E13e | STWO | 6390,417864 | 4120,963529 | | E13e | 14788E13e | STWO | 38 | 36 | -2 | 2 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7279,070105 | 3786,341454 | | 79 | E | 14788E13f | STWO | 7279,070105 | 4286,568699 | | E13f | 14788E13f | STWO | 42 | 41 | -1 | 6 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 6717,197989 | 3643,761425 | | 9 | K | 14818K24a | EGWO | 6543,18832 | 2962,680029 | | K24a | 14818K24a | EGWO | 49 | 49 | 0 | -3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7322,059956 | 3027,655644 | | 43 | K | 14818K24a | STWO | 7028,096699 | 3913,075739 | | K24a | 14818K24a | STWO | 45 | 45 | 0 | 4 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 6491,248882 | 3586,90311 | | 4 | K | 14826K24a | EGWO | 6491,248882 | 2826,13663 | | K24a | 14826K24a | EGWO | 49 | 49 | 0 | -2 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7358,394334 | 3393,804445 | | 166 | K | 14826K24a | STWO | 7348,902067 | 4050,650598 | | K24a | 14826K24a | STWO | 45 | 44 | -1 | 4 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 42 | 4785,907254 | 2773,684203 | | 40 | F | 14834F85b | EGWO | 4812,900547 | 2632,37879 | | F85b | 14834F85b | EGWO | 39 | 45 | 6 | 3 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 15 | 4219,595461 | 3583,253147 | | 75 | F | 14834F85b | STWO | 4219,595461 | 3516,066064 | | F85b | 14834F85b | STWO | 15 | 17 | 2 | 0 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 10 | 4089,991926 | 3823,545169 | | 77 | F | 14834F85c | STWO | 4089,991926 | 3529,837266 | | F85c | 14834F85c | STWO | 11 | 14 | 3 | -1 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| | 8361,703555 | | | 2 | B | 14842B10d | EGWO | 8361,703555 | | | B10d | 14842B10d | EGWO | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 29 | 4299,4452 | 3054,566706 | | 26 | F | 14850F78b | EGWO | 4420,321312 | 2796,901182 | | F78b | 14850F78b | EGWO | 26 | 36 | 10 | 3 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 13 | 4521,677855 | 4120,665222 | | 62 | F | 14869F89b | STWO | 4547,794089 | 3712,1815 | | F89b | 14869F89b | STWO | 14 | 18 | 4 | -1 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 39 | 4459,240473 | 2740,537395 | | 21 | F | 14877F76a | EGWO | 4549,262537 | 2578,266382 | | F76a | 14877F76a | EGWO | 34 | 42 | 8 | 5 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 8255,093485 | 3124,524148 | | 56 | K | 14885K46b | STWO | 8250,136452 | 4230,966491 | | K46b | 14885K46b | STWO | 49 | 48 | -1 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 19 | 4005,350264 | 3021,109879 | | 55 | F | 14907F85b | STWO | 4005,350264 | 3335,755864 | | F85b | 14907F85b | STWO | 14 | 17 | 3 | 5 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 38 | 4332,211952 | 2709,216312 | | 7 | F | 14915F76a | EGWO | 4362,313704 | 2633,873638 | | F76a | 14915F76a | EGWO | 30 | 40 | 10 | 8 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 20 | 3865,471872 | 3076,836818 | | 22 | F | 14923F86a | STWO | 3865,471872 | 3114,16358 | | F86a | 14923F86a | STWO | 18 | 19 | 1 | 2 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 37 | 4849,181329 | 3774,728366 | | 3 | F | 14931F76a | EGWO | 4849,181329 | 3008,214421 | | F76a | 14931F76a | EGWO | 31 | 41 | 10 | 6 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 28 | 4761,50514 | 3243,68395 | | 25 | K | 14958K91c | STWO | 4761,50514 | 3345,847333 | | K91c | 14958K91c | STWO | 31 | 26 | -5 | -3 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -2.35 |
| 48 | 4451,218638 | 2299,896084 | | 9 | F | 14982F89c | EGWO | 4451,218638 | 2335,855916 | | F89c | 14982F89c | EGWO | 41 | 48 | 7 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 28 | 5042,952296 | 3619,16743 | | 23 | F | 14982F89c | STWO | 5042,952296 | 3471,811735 | | F89c | 14982F89c | STWO | 31 | 31 | 0 | -3 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 44 | 7558,895836 | 4066,233231 | [redacted] | 5 | A | 14990A08d | EGWO | 5857,534744 | 2417,7328 | [redacted] | A08d | 14990A08d | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 43 | 7047,466844 | 4034,557759 | | 77 | A | 14990A08d | STWO | 7065,264052 | 4051,586188 | | A08d | 14990A08d | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 5757,560099 | 3757,628745 | | 27 | K | 15016K59a | STWO | 5757,560099 | 3628,620664 | | K59a | 15016K59a | STWO | 38 | 37 | -1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7155,016622 | 3564,835099 | | 47 | K | 15032K25b | STWO | 7155,016622 | 4058,086368 | | K25b | 15032K25b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6761,483299 | 3290,439688 | | 43 | K | 15032K26b | STWO | 6800,800426 | 4008,034825 | | K26b | 15032K26b | STWO | 44 | 41 | -3 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 6778,418352 | 3419,957798 | | 38 | K | 15032K26c | STWO | 6815,120506 | 4069,458744 | | K26c | 15032K26c | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7566,321317 | 3421,405973 | | 33 | K | 15040K25b | STWO | 7566,321317 | 4200,020604 | | K25b | 15040K25b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 9912,479662 | 2828,79681 | | 56 | K | 15059K59a | EGWO | 9809,981487 | 3488,560083 | | K59a | 15059K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6996,929765 | 3458,449496 | | 42 | K | 15075K26b | STWO | 7003,718531 | 4143,997791 | | K26b | 15075K26b | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7113,078611 | 3497,421808 | | 43 | K | 15083K26b | STWO | 7113,078611 | 4161,21679 | | K26b | 15083K26b | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 6950,954099 | 3789,125512 | | 31 | N | 15113N62b | EGWO | 6950,954099 | 3787,89669 | | N62b | 15113N62b | EGWO | 40 | 45 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7299,342906 | 3426,960386 | | 30 | K | 15148K48b | STWO | 7305,064575 | 4086,457665 | | K48b | 15148K48b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7027,101045 | 3441,996493 | | 75 | K | 15148K48c | STWO | 6996,329328 | 4126,919476 | | K48c | 15148K48c | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 4462,325798 | 2331,978269 | | 12 | F | 15172F77f | EGWO | 4462,325798 | 2358,37699 | | F77f | 15172F77f | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 8489,952492 | 3874,830068 | | 25 | A | 15180A02a | EGWO | 7969,700042 | 3467,720853 | | A02a | 15180A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 8296,974882 | 4539,141506 | | 193 | A | 15180A02a | STWO | 8040,094165 | 4342,248447 | | A02a | 15180A02a | STWO | 49 | 47 | -2 | -4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7708,412333 | 3661,151324 | | 15 | A | 15180A02b | EGWO | 7434,435466 | 3138,127376 | | A02b | 15180A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 8324,349815 | 4418,199932 | | 241 | A | 15180A02b | STWO | 8118,010137 | 4328,513501 | | A02b | 15180A02b | STWO | 49 | 47 | -2 | -2 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 9268,569804 | 4136,643594 | | 38 | A | 15180A02c | EGWO | 8779,37062 | 3492,498693 | | A02c | 15180A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 8156,564787 | 4296,791173 | | 204 | A | 15180A02c | STWO | 8042,146362 | 4278,540036 | | A02c | 15180A02c | STWO | 49 | 47 | -2 | -2 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8771,373919 | 3926,945241 | | 4 | A | 15180A02d | EGWO | 8437,83811 | 3937,457842 | | A02d | 15180A02d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 8290,580096 | 4481,614874 | | 32 | A | 15180A02d | STWO | 8290,580096 | 4438,261278 | | A02d | 15180A02d | STWO | 49 | 47 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 7827,744905 | 3501,248533 | | 2 | A | 15180A03a | STWO | 7827,744905 | 4078,248589 | | A03a | 15180A03a | STWO | 46 | 45 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 7972,727273 | 3356,1538 | | 1 | A | 15180A03b | EGWO | 7972,727273 | | | A03b | 15180A03b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8438,035683 | 4024,198092 | | 35 | A | 15180A03b | STWO | 8438,035683 | 4331,768632 | | A03b | 15180A03b | STWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7792,738095 | 3164,7427 | | 2 | A | 15180A03c | EGWO | 7740,717639 | | | A03c | 15180A03c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 8737,894604 | 3943,796131 | | 33 | A | 15180A03c | STWO | 8654,822265 | 4344,102329 | | A03c | 15180A03c | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8835,318025 | 3462,723354 | | 2 | A | 15180A03d | EGWO | 8835,318025 | | | A03d | 15180A03d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 48 | 7967,605895 | 4170,605209 | | 37 | A | 15180A03d | STWO | 7855,563765 | 4406,732357 | | A03d | 15180A03d | STWO | 48 | 49 | 1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 7753,067409 | 3420,6487 | | 3 | A | 15180A03e | EGWO | 7753,067409 | 3223,180781 | | A03e | 15180A03e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 8503,837436 | 4450,716265 | | 36 | A | 15180A03e | STWO | 8452,184554 | 4427,774735 | | A03e | 15180A03e | STWO | 47 | 48 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 8202,88306 | 3528,8328 | | 6 | A | 15180A03g | EGWO | 8455,049182 | 3882,518221 | | A03g | 15180A03g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 7732,483408 | 4725,032831 | | 78 | A | 15180A03g | STWO | 7610,765061 | 4287,01649 | | A03g | 15180A03g | STWO | 46 | 44 | -2 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 42 | 7598,832208 | 3760,362965 | | 5 | A | 15199A05b | EGWO | 6932,202477 | 3264,291135 | | A05b | 15199A05b | EGWO | 46 | 49 | 3 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 45 | 7458,549717 | 4117,648118 | | 33 | A | 15199A05b | STWO | 7175,41198 | 4057,738044 | | A05b | 15199A05b | STWO | 43 | 43 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7539,370079 | | | 1 | A | 15202A02a | EGWO | 7539,370079 | | | A02a | 15202A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 41 | 7797,692368 | 4782,07132 | | 31 | A | 15202A02a | STWO | 7798,92963 | 4357,275884 | | A02a | 15202A02a | STWO | 46 | 44 | -2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7916,129032 | 4148,41 | | 1 | A | 15202A02b | EGWO | 7916,129032 | 3407,82257 | | A02b | 15202A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7429,183736 | 4730,532156 | | 20 | A | 15202A02b | STWO | 7384,119633 | 4287,746681 | | A02b | 15202A02b | STWO | 45 | 42 | -3 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 33 | 5271,317715 | 3516,157503 | | 63 | K | 15210K90a | STWO | 5282,882341 | 3469,89683 | | K90a | 15210K90a | STWO | 32 | 31 | -1 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 4241,483392 | 2953,815716 | | 6 | F | 15245F77a | EGWO | 4191,455676 | 2686,907864 | | F77a | 15245F77a | EGWO | 27 | 36 | 9 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 11033,85022 | 2593,246585 | | 15 | K | 15253K49a | EGWO | 11033,85022 | 3583,594361 | | K49a | 15253K49a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 11679,42484 | 3089,060117 | | 20 | K | 15261K49a | EGWO | 11573,00641 | 4050,57561 | | K49a | 15261K49a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 30 | 4325,237996 | 3029,026259 | | 15 | F | 15288F77a | EGWO | 4371,082621 | 2789,276421 | | F77a | 15288F77a | EGWO | 25 | 36 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 6 | 5058,915305 | 4846,902096 | | 56 | F | 15318F76b | STWO | 5063,187511 | 3736,347289 | | F76b | 15318F76b | STWO | 12 | 16 | 4 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 49 | 6475,447131 | 2642,174867 | | 25 | M | 15369M56b | STWO | 6515,113798 | 3711,678905 | | M56b | 15369M56b | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 10 | 3323,992016 | 3363,982801 | | 32 | F | 15377F82c | STWO | 3330,725906 | 3213,073318 | | F82c | 15377F82c | STWO | 6 | 7 | 1 | 4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 34 | 5450,981598 | 4427,578888 | | 172 | E | 15385E37c | STWO | 5475,858585 | 3938,833289 | | E37c | 15385E37c | STWO | 26 | 27 | 1 | 8 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6754,807692 | 2902,978718 | | 4 | M | 15393M30b | STWO | 6856,477733 | 3937,320404 | | M30b | 15393M30b | STWO | 40 | 43 | 3 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 17 | 3827,126212 | 3178,992661 | | 237 | N | 15415N69k | STWO | 3848,04297 | 3446,469997 | | N69k | 15415N69k | STWO | 18 | 21 | 3 | -1 | 16 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 21 | 4055,012976 | 3219,094221 | | 257 | N | 15423N69k | STWO | 4025,311696 | 3161,012254 | | N69k | 15423N69k | STWO | 19 | 21 | 2 | 2 | 20.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 20 | 4067,962601 | 3254,691608 | | 142 | N | 15431N69k | STWO | 4040,733025 | 3177,434133 | | N69k | 15431N69k | STWO | 19 | 21 | 2 | 1 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7401,841253 | 3344,205979 | | 121 | K | 15466K44b | STWO | 7076,087299 | 4034,117503 | | K44b | 15466K44b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 5457,304276 | 2376,170954 | | 27 | K | 15474K91c | EGWO | 5725,178227 | 2583,29831 | | K91c | 15474K91c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 4272,539796 | 2620,608516 | | 16 | N | 15482N68e | EGWO | 4272,539796 | 2405,812266 | | N68e | 15482N68e | EGWO | 35 | 43 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 4141,472358 | 2478,964453 | | 56 | N | 15490N68e | EGWO | 4141,472358 | 2390,419239 | | N68e | 15490N68e | EGWO | 36 | 42 | 6 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 11 | 3835,012727 | 3418,388813 | | 232 | N | 15490N68e | STWO | 3836,421878 | 3177,536803 | | N68e | 15490N68e | STWO | 9 | 10 | 1 | 2 | 11.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 4679,281675 | 2498,584181 | | 18 | N | 15490N68f | EGWO | 4561,44454 | 2426,217255 | | N68f | 15490N68f | EGWO | 39 | 47 | 8 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 5 | 3481,436497 | 3634,798333 | | 6 | N | 15490N68f | STWO | 3481,436497 | 3304,498988 | | N68f | 15490N68f | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7377,630533 | 2721,952645 | | 24 | K | 15512K47a | STWO | 7528,114103 | 3986,813047 | | K47a | 15512K47a | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7786,15284 | 2771,669582 | | 88 | K | 15512K47g | STWO | 7786,15284 | 4010,167655 | | K47g | 15512K47g | STWO | 47 | 48 | 1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7587,714097 | 3247,362475 | | 102 | K | 15512K47j | STWO | 7587,714097 | 4216,732334 | | K47j | 15512K47j | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8819,26161 | 3620,084198 | | 9 | K | 15520K47b | STWO | 9117,894302 | 4749,759009 | | K47b | 15520K47b | STWO | | 47 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 6778,151673 | | | 16 | F | 15539F87b | EGWO | 7048,888198 | | | F87b | 15539F87b | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 29 | 4109,52381 | 3457,83 | | 1 | F | 15555F81a | EGWO | 4109,52381 | 2448,207488 | | F81a | 15555F81a | EGWO | 28 | 37 | 9 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 14 | 3901,522513 | 3363,549154 | | 52 | F | 15555F81c | STWO | 3901,522513 | 3225,198929 | | F81c | 15555F81c | STWO | 16 | 18 | 2 | -2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 29 | 4752,282571 | 3349,566404 | | 23 | F | 15555F81d | EGWO | 4754,295688 | 2879,226659 | | F81d | 15555F81d | EGWO | 32 | 39 | 7 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 7 | 3560,747664 | 2308,62 | | 1 | F | 15555F81d | STWO | 3560,747664 | 3032,887595 | | F81d | 15555F81d | STWO | 10 | 11 | 1 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 23 | 5054,805432 | 4116,292743 | | 12 | F | 15555F81e | EGWO | 5107,297816 | 3088.040505 | | F81e | 15555F81e | EGWO | 30 | 39 | 9 | -7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -6.25 |
| 40 | 4586,169068 | 2762,386686 | | 24 | F | 15563F81c | EGWO | 4586,169068 | 2476,992234 | | F81c | 15563F81c | EGWO | 34 | 46 | 12 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 13 | 4379,977088 | 3801,862315 | | 14 | F | 15563F81c | STWO | 4379,977088 | 3469,031045 | | F81c | 15563F81c | STWO | 9 | 21 | 12 | 4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 40 | 5470,302688 | 3373,185408 | | 21 | N | 15571N63a | EGWO | 5540,175439 | 3474,477913 | | N63a | 15571N63a | EGWO | 31 | 40 | 9 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 40 | 5415,961232 | 3257,102349 | | 40 | N | 15598N63a | EGWO | 5442,053839 | 3296,365218 | | N63a | 15598N63a | EGWO | 34 | 40 | 6 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 36 | 4487,791913 | 2888,862178 | | 64 | N | 15598N63a | STWO | 4465,928915 | 3455,242774 | | N63a | 15598N63a | STWO | 20 | 23 | 3 | 16 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 10 | 3727,051984 | 3236,814167 | | 24 | F | 15601F83a | STWO | 3727,051984 | 3550,515521 | | F83a | 15601F83a | STWO | 7 | 5 | -2 | 3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7216,780123 | 3408,941946 | | 124 | K | 15628K54b | STWO | 7017,246318 | 4039,000104 | | K54b | 15628K54b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 5 | 3130,527802 | 3106,023475 | | 144 | T | 15636T93g | STWO | 3132,445206 | 2919,903382 | | T93g | 15636T93g | STWO | 6 | 7 | 1 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39 | 6418,263539 | 4016,295747 | [redacted] | 112 | M | 15644M30a | STWO | 6431,41399 | 4021,493985 | [redacted] | M30a | 15644M30a | STWO | 34 | 36 | 2 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6859,36221 | 2508,856271 | | 40 | E | 15652E37c | EGWO | 6859,36221 | 2884,437161 | | E37c | 15652E37c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 34 | 5352,11196 | 3682,605699 | | 66 | E | 15652E37c | STWO | 5352,11196 | 3771,151523 | | E37c | 15652E37c | STWO | 29 | 29 | 0 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 5 | 2908,029309 | 3079,217515 | | 284 | T | 15709T93g | STWO | 2912,527086 | 2922,14851 | | T93g | 15709T93g | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6484,51264 | 3230,249964 | | 12 | M | 15717M56a | EGWO | 6484,51264 | 2800,011012 | | M56a | 15717M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6681,602876 | 2863,997242 | | 123 | M | 15717M56a | STWO | 6513,729973 | 3814,461135 | | M56a | 15717M56a | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6399,331198 | 3209,22934 | | 11 | M | 15717M56b | EGWO | 6399,331198 | 2796,820185 | | M56b | 15717M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6463,90905 | 2680,802337 | | 77 | M | 15717M56b | STWO | 6410,741625 | 3743,40516 | | M56b | 15717M56b | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 11421,2488 | 2598,907696 | | 26 | K | 15725K49f | EGWO | 11421,2488 | 3593,448417 | | K49f | 15725K49f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7422,341001 | 2597,000142 | | 30 | K | 15725K49f | STWO | 7424,636696 | 3927,312046 | | K49f | 15725K49f | STWO | 49 | 46 | -3 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 6284,061215 | 3051,850885 | | 65 | K | 15741K53b | STWO | 6218,093172 | 3779,783642 | | K53b | 15741K53b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5477,612927 | 2432,008518 | | 27 | K | 15776K91c | EGWO | 5559,005059 | 2593,463543 | | K91c | 15776K91c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8059,056402 | 3183,108829 | | 71 | K | 15806K47f | STWO | 7990,512401 | 4162,35256 | | K47f | 15806K47f | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6444,17309 | 3254,325519 | | 33 | E | 15814E38d | STWO | 6444,17309 | 4047,431675 | | E38d | 15814E38d | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 28 | 5179,54242 | 4179,230592 | | 64 | F | 15857F87c | STWO | 5179,54242 | 3822,504044 | | F87c | 15857F87c | STWO | 27 | 26 | -1 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8114,964811 | 2722,043483 | | 29 | K | 15865K47a | STWO | 8061,262154 | 4082,828711 | | K47a | 15865K47a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10209,18018 | 3111,131967 | | 3 | K | 15865K47b | EGWO | 10209,18018 | | | K47b | 15865K47b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7970,823656 | 3072,071643 | | 9 | K | 15865K47b | STWO | 7911,072498 | 4172,763383 | | K47b | 15865K47b | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6403,033348 | 3047,969631 | | 15 | K | 15873K44b | STWO | 6403,033348 | 3842,72818 | | K44b | 15873K44b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6985,391681 | 3442,956253 | | 33 | K | 15873K44c | STWO | 6919,23516 | 4135,003841 | | K44c | 15873K44c | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5984,024646 | 2938,292863 | | 19 | K | 15873K44d | STWO | 5984,024646 | 3714,861102 | | K44d | 15873K44d | STWO | 40 | 38 | -2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7265,602019 | 3524,19313 | | 15 | K | 15873K44e | STWO | 7244,573592 | 4239,158318 | | K44e | 15873K44e | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7046,954718 | 3493,362502 | | 41 | K | 15881K44e | STWO | 6963,789692 | 4098,382256 | | K44e | 15881K44e | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 42 | 5523,240371 | 3258,588657 | | 108 | E | 15903E38c | STWO | 5552,431511 | 3534,397707 | | E38c | 15903E38c | STWO | 36 | 36 | 0 | 6 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6119,603112 | 3065,592111 | | 293 | E | 15903E38d | STWO | 6100,140864 | 3891,190082 | | E38d | 15903E38d | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 37 | 5560,914553 | 3491,645476 | | 80 | E | 15903E39a | STWO | 5571,970027 | 3709,067893 | | E39a | 15903E39a | STWO | 24 | 24 | 0 | 13 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6047,050054 | 3098,895803 | | 148 | E | 15903E41b | STWO | 6043,76197 | 3901,132978 | | E41b | 15903E41b | STWO | 36 | 35 | -1 | 13 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 48 | 6027,791456 | 3090,81828 | | 171 | E | 15903E41c | STWO | 6045,985128 | 3896,988682 | | E41c | 15903E41c | STWO | 37 | 35 | -2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 39 | 5813,835336 | 4474,972517 | | 124 | E | 15903E42a | STWO | 5825,470408 | 4045,252248 | | E42a | 15903E42a | STWO | 32 | 32 | 0 | 7 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 6080,638967 | 3296,558923 | | 196 | E | 15903E42b | STWO | 6115,951999 | 3903,024046 | | E42b | 15903E42b | STWO | 35 | 36 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 6373,849381 | 3363,728041 | | 124 | E | 15903E42c | STWO | 6388,150384 | 3985,478158 | | E42c | 15903E42c | STWO | 36 | 37 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 48 | 6419,257091 | 3368,210688 | | 110 | E | 15903E42d | STWO | 6427,911618 | 3993,703035 | | E42d | 15903E42d | STWO | 37 | 38 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6579,085736 | 2379,570145 | | 18 | E | 15903E43a | EGWO | 6507,622321 | 2580,313069 | | E43a | 15903E43a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6384,111776 | 2986,198073 | | 127 | E | 15903E43a | STWO | 6339,781318 | 3874,861497 | | E43a | 15903E43a | STWO | 38 | 40 | 2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6925,250766 | 2494,524977 | | 6 | E | 15903E43b | EGWO | 6803,720937 | 2758,228664 | | E43b | 15903E43b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6799,812021 | 3188,72819 | | 137 | E | 15903E43b | STWO | 6794,88008 | 3974,240792 | | E43b | 15903E43b | STWO | 39 | 41 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 30 | 3411,659222 | 2383,063224 | | 39 | F | 15954F83a | EGWO | 3411,659222 | 2187,498858 | | F83a | 15954F83a | EGWO | 26 | 36 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 5 | 3089,664144 | 3137,416201 | | 145 | T | 15962T93g | STWO | 3097,013596 | 2937,593363 | | T93g | 15962T93g | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 43 | 6211,199951 | 4516,407568 | | 5 | A | 15989A09i | EGWO | 5441,17368 | 2760,710423 | | A09i | 15989A09i | EGWO | | 49 | | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 37 | 6721,341141 | 4233,086596 | | 324 | A | 15989A09i | STWO | 6637,610474 | 4010,88151 | | A09i | 15989A09i | STWO | 39 | 40 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 30 | 4542,791005 | 3165,951866 | | 12 | N | 15997N62a | EGWO | 4542,791005 | 3040,66403 | | N62a | 15997N62a | EGWO | 29 | 33 | 4 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 33 | 4629,266681 | 3111,79273 | | 44 | N | 16047N62a | EGWO | 4713,320792 | 3061,292613 | | N62a | 16047N62a | EGWO | 30 | 35 | 5 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 43 | 4971,321722 | 3009,879852 | | 4 | N | 16071N60b | EGWO | 4971,321722 | 2937,950007 | | N60b | 16071N60b | EGWO | 38 | 45 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 40 | 5025 | 3428,664912 | | 1 | N | 16071N60b | STWO | 5025 | 3937,352776 | | N60b | 16071N60b | STWO | 28 | 30 | 2 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 38 | 7917,990861 | 4958,975552 | | 43 | A | 16098A08a | STWO | 7805,023176 | 4252,691019 | | A08a | 16098A08a | STWO | 43 | 45 | 2 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 5 | 3757,233625 | 3967,522319 | | 64 | N | 16101N69l | STWO | 3757,233625 | 3460,85692 | | N69l | 16101N69l | STWO | 7 | 11 | 4 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 48 | 6529,706419 | | | 9 | A | 16128A04f | STWO | 6488,121693 | | | A04f | 16128A04f | STWO | 43 | 44 | 1 | 5 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | 5.45 |
| 31 | 7406,947849 | 4910,244226 | | 123 | A | 16152A05f | STWO | 7409,36575 | 4271,73138 | | A05f | 16152A05f | STWO | 40 | 40 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 7272,378693 | 3667,927197 | | 48 | E | 16152E13a | STWO | 7361,703712 | 4228,353992 | | E13a | 16152E13a | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 7442,155634 | 3777,764916 | | 25 | E | 16152E13b | STWO | 7215,675483 | 4265,999869 | | E13b | 16152E13b | STWO | 39 | 38 | -1 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 44 | 6826,80525 | 3463,893929 | | 45 | E | 16152E13c | STWO | 6535,925969 | 3832,250998 | | E13c | 16152E13c | STWO | 42 | 41 | -1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 8300,308668 | 5103,447332 | | 20 | A | 16160A05f | STWO | 8300,308668 | 4096,429202 | | A05f | 16160A05f | STWO | 40 | 40 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 36 | 5664,240035 | 4428,020404 | | 75 | E | 16179E13d | STWO | 5567,863375 | 3840,387011 | | E13d | 16179E13d | STWO | 33 | 30 | -3 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 42 | 6849,622036 | 3955,071835 | | 113 | E | 16179E13e | STWO | 6967,15724 | 4265,150473 | | E13e | 16179E13e | STWO | 40 | 39 | -1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 7858,447145 | 4711,524125 | | 10 | A | 16217A08b | STWO | 7858,447145 | 4154,865999 | | A08b | 16217A08b | STWO | 46 | 47 | 1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 43 | 6225,249897 | 3534,874585 | | 152 | E | 16233E42a | STWO | 6222,462982 | 4058,939279 | | E42a | 16233E42a | STWO | 35 | 35 | 0 | 8 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6758,725378 | 3548,99256 | | 183 | E | 16233E42b | STWO | 6783,783838 | 4145,21455 | | E42b | 16233E42b | STWO | 38 | 39 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7847,644443 | 3835,543276 | | 149 | E | 16241E16b | STWO | 7852,985681 | 4345,568108 | | E16b | 16241E16b | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7993,864203 | 3302,850632 | | 22 | E | 16241E17a | STWO | 7169,512177 | 4007,071734 | | E17a | 16241E17a | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7006,608774 | 3358,249324 | | 53 | E | 16268E16b | STWO | 7026,674499 | 4143,042213 | | E16b | 16268E16b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 5245,454545 | 2366,7517 | | 1 | M | 16276M55e | EGWO | 5245,454545 | 2297,144638 | | M55e | 16276M55e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7894,178922 | 3243,42941 | | 20 | M | 16276M55h | EGWO | 7894,178922 | 3183,248425 | | M55h | 16276M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 41 | 5270,922365 | 2429,383192 | | 3 | M | 16276M55h | STWO | 5270,922365 | 3417,744673 | | M55h | 16276M55h | STWO | 31 | 34 | 3 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 6 | 4190,89599 | 4031,790174 | | 24 | F | 16284F76b | STWO | 4200,621424 | 3617,279092 | | F76b | 16284F76b | STWO | 7 | 14 | 7 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 49 | 8428,571429 | 4284,18 | | 1 | A | 16306A07h | EGWO | 8428,571429 | 3609,697713 | | A07h | 16306A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 49 | 8223,855288 | 4139,080444 | | 79 | A | 16306A07h | STWO | 8255,628686 | 4387,117541 | | A07h | 16306A07h | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8504,310345 | 4067,6739 | | 2 | A | 16314A02c | EGWO | 8181,601181 | 3709,547295 | | A02c | 16314A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7903,57236 | 4339,207814 | | 26 | A | 16314A02c | STWO | 7771,828048 | 4351,050814 | | A02c | 16314A02c | STWO | 46 | 43 | -3 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 43 | 7847,033475 | 4804,238065 | | 23 | A | 16314A02d | STWO | 8071,62222 | 4457,331037 | | A02d | 16314A02d | STWO | 45 | 47 | 2 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7228,261979 | | | 9 | M | 16330M57a | EGWO | 7163,390882 | 3793,765842 | | M57a | 16330M57a | EGWO | 44 | 47 | 3 | 5 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7070,971654 | 3309,614555 | | 101 | K | 16373K52d | STWO | 7056,792048 | 4058,81671 | | K52d | 16373K52d | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7132,978723 | 2358,4505 | | 1 | K | 16373K54c | EGWO | 7132,978723 | 2707,998799 | | K54c | 16373K54c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6852,641578 | 3288,389757 | | 156 | K | 16373K54c | STWO | 6826,448883 | 4011,05553 | | K54c | 16373K54c | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 37 | 6162,95784 | 4298,20242 | | 39 | M | 16411M28d | STWO | 6191,464627 | 4015,387615 | | M28d | 16411M28d | STWO | 35 | 35 | 0 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 6228,56602 | 4371,033788 | | 53 | M | 16438M28d | STWO | 6225,20699 | 3968,83325 | | M28d | 16438M28d | STWO | 36 | 35 | -1 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 16 | 4200,659158 | 3487,525663 | | 264 | N | 16454N68c | STWO | 4200,659158 | 3489,457936 | | N68c | 16454N68c | STWO | 13 | 15 | 2 | 3 | 16 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 18 | 3967,442936 | 3076,561532 | | 47 | N | 16454N68d | STWO | 3967,442936 | | | N68d | 16454N68d | STWO | 8 | 15 | 7 | 10 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 6.2 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 19 | 4303,755634 | 3467,742318 | [redacted] | 27 | N | 16454N69j | STWO | 4290,669769 | 3295,019549 | [redacted] | N69j | 16454N69j | STWO | 23 | 23 | 0 | -4 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 4533,451056 | 2222,147376 | | 14 | N | 16454N70b | EGWO | 4588,304536 | 2296,809682 | | N70b | 16454N70b | EGWO | 43 | 49 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 26 | 5121,209651 | 3750,515435 | | 212 | N | 16454N70b | STWO | 5121,209651 | 3819,129918 | | N70b | 16454N70b | STWO | 19 | 25 | 6 | 7 | 24.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 6073,348998 | 2568,566067 | | 3 | K | 16462K48e | STWO | 6073,348998 | 3606,881883 | | K48e | 16462K48e | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 40 | 5336,280488 | 3423,824516 | | 8 | N | 16470N63a | EGWO | 5336,280488 | 3498,0007 | | N63a | 16470N63a | EGWO | 29 | 35 | 6 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 48 | 6846,042048 | 3528,154373 | | 209 | K | 16489K53a | STWO | 6866,556252 | 4065,254505 | | K53a | 16489K53a | STWO | 41 | 41 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 6762,506667 | 3738,592052 | | 40 | N | 16500N62b | EGWO | 6762,506667 | 3758,557623 | | N62b | 16500N62b | EGWO | 39 | 44 | 5 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 16 | 3721,554642 | 3137,878909 | | 97 | N | 16535N68b | STWO | 3731,643545 | 3357,055875 | | N68b | 16535N68b | STWO | 16 | 16 | 0 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5826,10886 | 2418,864399 | | 25 | K | 16578K90c | EGWO | 5919,368049 | 2681,015057 | | K90c | 16578K90c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 4040,357471 | 2754,567197 | | 35 | F | 16594F83a | EGWO | 4040,357471 | 2496,444999 | | F83a | 16594F83a | EGWO | 30 | 38 | 8 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 42 | 6942,170897 | 4026,086241 | | 44 | M | 16608M55h | STWO | 6942,170897 | 4671,377377 | | M55h | 16608M55h | STWO | 31 | 33 | 2 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6858,207209 | 3442,205987 | | 39 | M | 16616M30b | STWO | 6858,207209 | 4068,324917 | | M30b | 16616M30b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 36 | 4153,227205 | 2458,488878 | | 8 | F | 16624F83a | EGWO | 4153,227205 | 2222,455839 | | F83a | 16624F83a | EGWO | 34 | 42 | 8 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 37 | 5961,836446 | 4428,959773 | | 139 | M | 16632M31b | STWO | 5971,277577 | 3869,433649 | | M31b | 16632M31b | STWO | 32 | 33 | 1 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 28 | 5176,406776 | 4244,498268 | | 188 | M | 16632M31c | STWO | 5178,437437 | 3721,04285 | | M31c | 16632M31c | STWO | 27 | 30 | 3 | 1 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 32 | 5624,780809 | 4585,957691 | | 35 | M | 16632M32a | STWO | 5635,581845 | 3778,218412 | | M32a | 16632M32a | STWO | 30 | 29 | -1 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 5410,958904 | 2306,006492 | | 1 | M | 16632M32b | EGWO | 5029,535865 | 2248,758551 | | M32b | 16632M32b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 5764,445953 | 4242,694575 | | 94 | M | 16632M32b | STWO | 5764,445953 | 3797,022231 | | M32b | 16632M32b | STWO | 33 | 34 | 1 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 9 | 4421,403 | 4171,576901 | | 36 | F | 16675F85c | STWO | 4421,403 | 3690,311306 | | F85c | 16675F85c | STWO | 15 | 16 | 1 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| | 5423,888889 | 2493,406328 | | 2 | E | 16691E36b | STWO | 5423,888889 | 3482,94413 | | E36b | 16691E36b | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 26 | 3441,675191 | 2545,376467 | | 31 | F | 16756F81e | EGWO | 3440,487394 | 2347,814412 | | F81e | 16756F81e | EGWO | 23 | 32 | 9 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 13 | 3754,34932 | 3247,193038 | | 15 | N | 16764N69m | STWO | 3749,729437 | 3145,829137 | | N69m | 16764N69m | STWO | 11 | 16 | 5 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 28 | 4263,193476 | 3058,242829 | | 8 | F | 16772F81e | EGWO | 4263,193476 | | | F81e | 16772F81e | EGWO | 28 | 35 | 7 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 6.2 | 1.55 |
| 41 | 4598,996656 | 2311,357248 | | 12 | N | 16780N69m | EGWO | 4598,996656 | 2384,579572 | | N69m | 16780N69m | EGWO | 31 | 42 | 11 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 49 | 7489,062154 | 3248,947664 | | 197 | E | 16799E21a | STWO | 7517,030006 | 4180,790391 | | E21a | 16799E21a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7588,476558 | 3377,538149 | | 40 | E | 16802E21a | STWO | 7585,016874 | 4268,876313 | | E21a | 16802E21a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 9889,309005 | 2349,026795 | | 20 | K | 16810K47e | EGWO | 9807,40665 | 3280,052787 | | K47e | 16810K47e | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7907,228782 | 2562,247555 | | 24 | K | 16810K47e | STWO | 7616,852759 | 4095,046675 | | K47e | 16810K47e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 3903,231917 | 2270,211664 | | 17 | F | 16829F82d | EGWO | 3957,638295 | 2245,871038 | | F82d | 16829F82d | EGWO | 34 | 43 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 19 | 3400 | 2727,69 | | 5 | F | 16829F82d | STWO | 3400 | 2690,440559 | | F82d | 16829F82d | STWO | 17 | 19 | 2 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 3995,295075 | 2949,917654 | | 21 | F | 16853F78b | EGWO | 4169,308736 | 2738,527058 | | F78b | 16853F78b | EGWO | 24 | 34 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 28 | 4115,13618 | 2965,875364 | | 31 | F | 16942F78d | EGWO | 4115,13618 | 2692,571205 | | F78d | 16942F78d | EGWO | 25 | 34 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 47 | 7749,758855 | 3697,464831 | | 39 | E | 16950E14b | STWO | 7607,639992 | 4282,286553 | | E14b | 16950E14b | STWO | 43 | 44 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7551,304439 | 3464,075879 | | 51 | E | 16950E16a | STWO | 7459,508688 | 4176,800411 | | E16a | 16950E16a | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 37 | 5121,889907 | 3230,912113 | | 54 | N | 16985N66d | EGWO | 5122,798627 | 3047,914399 | | N66d | 16985N66d | EGWO | 34 | 40 | 6 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7586,624968 | 3630,442003 | | 16 | K | 17019K44a | EGWO | 7012,077473 | 3082,140404 | | K44a | 17019K44a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 6128,67473 | 3779,362273 | | 14 | K | 17019K44a | STWO | 6128,67473 | 3732,726605 | | K44a | 17019K44a | STWO | 36 | 37 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7188,017591 | | | 5 | K | 17019K44e | STWO | 7188,017591 | | | K44e | 17019K44e | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 5.45 |
| 49 | 7660,371952 | 3464,68302 | | 37 | K | 17027K44a | EGWO | 7550,988769 | 3208,718843 | | K44a | 17027K44a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7484,705593 | | | 22 | K | 17027K44a | STWO | 7413,446738 | | | K44a | 17027K44a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 9.35 |
| 49 | 6461,590048 | 3413,368117 | | 6 | K | 17027K44e | EGWO | 6198,656035 | 3119,676375 | | K44e | 17027K44e | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7366,25472 | 3453,280705 | | 42 | K | 17027K44e | STWO | 6734,649227 | 4214,015586 | | K44e | 17027K44e | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 4471,684638 | 2785,984324 | | 21 | F | 17035F76a | EGWO | 4471,684638 | 2657,457439 | | F76a | 17035F76a | EGWO | 30 | 41 | 11 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 49 | 8014,83021 | 2592,474897 | | 4 | K | 17043K47e | STWO | 8014,83021 | 4051,297022 | | K47e | 17043K47e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8788,526672 | 3320,64173 | | 25 | K | 17043K47f | STWO | 8709,971834 | 4393,386985 | | K47f | 17043K47f | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9408,184478 | 2863,121733 | | 3 | K | 17051K47c | EGWO | 9133,147171 | | | K47c | 17051K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 8571,777547 | 2401,341 | | 42 | K | 17051K47c | STWO | 8433,799166 | 3843,431948 | | K47c | 17051K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10195,23671 | 3294,656087 | | 4 | K | 17051K47d | EGWO | 10195,23671 | | | K47d | 17051K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 8532,902298 | 2770,820215 | | 30 | K | 17051K47d | STWO | 8516,859586 | 4057,722566 | | K47d | 17051K47d | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10543,81611 | 2309,8753 | | 2 | K | 17051K47e | EGWO | 8956,808514 | | | K47e | 17051K47e | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7854,917166 | 2745,057215 | | 7 | K | 17051K47e | STWO | 7854,917166 | 4241,746449 | | K47e | 17051K47e | STWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 11705,92866 | 2852,838466 | | 6 | K | 17051K47f | EGWO | 11705,92866 | 4111,21658 | | K47f | 17051K47f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7910,883729 | 2695,278076 | | 25 | K | 17051K47f | STWO | 7850,718354 | 4206,877752 | | K47f | 17051K47f | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 5604,643795 | 3655,108129 | | 50 | E | 17086E39c | STWO | 5604,643795 | 3873,50131 | | E39c | 17086E39c | STWO | 29 | 31 | 2 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7824,249935 | 3760,56598 | | 126 | E | 17094E19a | STWO | 7670,913782 | 4259,364888 | | E19a | 17094E19a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 31 | 6732,860865 | 4633,847003 | | 146 | E | 17094E19b | STWO | 6743,695001 | 4199,395981 | | E19b | 17094E19b | STWO | 35 | 37 | 2 | -4 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7518,82127 | 3749,90553 | | 184 | E | 17094E19c | STWO | 7557,014747 | 4280,627366 | | E19c | 17094E19c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 6709,677419 | 3565,5696 | | 1 | E | 17094E20a | EGWO | 6709,677419 | 2993,217079 | | E20a | 17094E20a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7983,282784 | 3136,837344 | | 114 | E | 17094E20a | STWO | 7940,483116 | 4167,421241 | | E20a | 17094E20a | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7276,861933 | 3811,853332 | | 51 | E | 17094E20c | STWO | 7276,861933 | 4231,543577 | | E20c | 17094E20c | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7816,156313 | 3480,777337 | | 189 | E | 17094E21a | STWO | 7829,566864 | 4275,833034 | | E21a | 17094E21a | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7858,435371 | 3686,860972 | | 295 | E | 17108E19a | STWO | 7880,674468 | 4335,759155 | | E19a | 17108E19a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 41 | 6619,620972 | 3731,930139 | | 223 | E | 17108E19b | STWO | 6618,881774 | 4077,772048 | | E19b | 17108E19b | STWO | 36 | 38 | 2 | 5 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 43 | 7032,517157 | 4119,599935 | | 59 | E | 17108E19c | STWO | 7246,803449 | 4162,679618 | | E19c | 17108E19c | STWO | 41 | 42 | 1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6661,348435 | 3336,314373 | | 60 | E | 17124E75a | STWO | 6576,500691 | 3887,724101 | | E75a | 17124E75a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 9 | 4157,948942 | 4071,887702 | | 40 | F | 17159F77c | STWO | 4157,948942 | 3568,635022 | | F77c | 17159F77c | STWO | 8 | 14 | 6 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 38 | 4882,329076 | 2545,333271 | | 57 | F | 17175F89b | EGWO | 4911,550534 | 2499,383456 | | F89b | 17175F89b | EGWO | 36 | 43 | 7 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 18 | 4768,399348 | 3842,726613 | | 641 | F | 17175F89b | STWO | 4770,962877 | 3948,698747 | | F89b | 17175F89b | STWO | 15 | 16 | 1 | 3 | 16 | 61,162.852 | 3,753.061 | 653.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6622,156522 | 3280,335411 | | 93 | E | 17183E41b | STWO | 6692,296274 | 4115,692136 | | E41b | 17183E41b | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 27 | 4484,517869 | 3832,594103 | | 104 | E | 17191E39a | STWO | 4487,327258 | 3583,64896 | | E39a | 17191E39a | STWO | 20 | 20 | 0 | 7 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 6377,723897 | 4020,866217 | | 212 | M | 17205M55b | STWO | 6377,723897 | 4243,128013 | | M55b | 17205M55b | STWO | 27 | 30 | 3 | 11 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 5818,793658 | 2714,426876 | | 20 | M | 17205M55d | STWO | 5843,238868 | 3614,076468 | | M55d | 17205M55d | STWO | 39 | 38 | -1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7960,000329 | 3654,187062 | | 151 | M | 17221M27b | STWO | 7970,837358 | 4514,923282 | | M27b | 17221M27b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 4828,084114 | 2657,914974 | | 6 | F | 17264F78c | EGWO | 4828,084114 | 2480,398639 | | F78c | 17264F78c | EGWO | 40 | 49 | 9 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 10 | 4997,470498 | 4490,990734 | | 44 | F | 17329F76b | STWO | 4997,470498 | 3834,711676 | | F76b | 17329F76b | STWO | 17 | 21 | 4 | -7 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 28 | 4227,320891 | 3032,254788 | | 42 | F | 17337F77c | EGWO | 4243,480035 | 2730,127862 | | F77c | 17337F77c | EGWO | 27 | 35 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 19 | 4008,338899 | 3084,533388 | | 43 | F | 17337F77c | STWO | 4007,295426 | | | F77c | 17337F77c | STWO | 11 | 14 | 3 | 8 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 3.8 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 6324,019176 | 2983,815797 | [redacted] | 114 | E | 17345E37d | STWO | 6456,700532 | 3899,134455 | [redacted] | E37d | 17345E37d | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6347,478469 | 3042,357812 | | 48 | E | 17353E40c | STWO | 6344,278976 | 3972,289994 | | E40c | 17353E40c | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6268,667912 | 3122,110594 | | 28 | E | 17353E41a | STWO | 6305,240367 | 3990,445297 | | E41a | 17353E41a | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6027,186536 | 3067,754206 | | 73 | E | 17353E41b | STWO | 6027,186536 | 3893,848168 | | E41b | 17353E41b | STWO | 35 | 35 | 0 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 47 | 6582,550454 | 3357,887492 | | 20 | E | 17353E41c | STWO | 6379,583847 | 4006,945118 | | E41c | 17353E41c | STWO | 34 | 34 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 47 | 6266,282752 | 3350,019443 | | 116 | E | 17353E42a | STWO | 6267,621368 | 3963,542649 | | E42a | 17353E42a | STWO | 36 | 37 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6604,117782 | 3306,184037 | | 40 | E | 17353E42c | STWO | 6602,17459 | 4001,520069 | | E42c | 17353E42c | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6226,666667 | 2998,161863 | | 3 | E | 17353E75a | STWO | 6226,666667 | 3769,855176 | | E75a | 17353E75a | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 6058,64547 | 3325,723536 | | 51 | E | 17353E75b | STWO | 6058,64547 | 3896,966782 | | E75b | 17353E75b | STWO | 36 | 36 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 30 | 5152,219902 | 3433,792253 | | 118 | F | 17353F86a | STWO | 5153,741896 | 3512,043569 | | F86a | 17353F86a | STWO | 19 | 21 | 2 | 11 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7232,656447 | 3047,673869 | | 5 | E | 17396E18a | EGWO | 7028,690416 | 3082,823214 | | E18a | 17396E18a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7662,87381 | 3670,898896 | | 48 | E | 17396E18a | STWO | 7707,075751 | 4263,960415 | | E18a | 17396E18a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8048,736158 | 3588,982979 | | 8 | E | 17396E18b | EGWO | 7794,16278 | 3716,251896 | | E18b | 17396E18b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7277,735933 | 3558,41514 | | 59 | E | 17396E18b | STWO | 7293,290154 | 4251,395549 | | E18b | 17396E18b | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6880,861378 | 3411,238535 | | 110 | E | 17418E37d | STWO | 6939,839586 | 4151,566218 | | E37d | 17418E37d | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 37 | 3876,398961 | 2290,677778 | | 9 | F | 17426F76a | EGWO | 4631,2218 | 2499,584103 | | F76a | 17426F76a | EGWO | 29 | 46 | 17 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 15.8 | 9.35 |
| 31 | 4234,789406 | 2924,812924 | | 21 | F | 17434F78b | EGWO | 4249,599799 | 2698,206036 | | F78b | 17434F78b | EGWO | 27 | 37 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 3682,136312 | 2789,88 | | 4 | F | 17434F78b | STWO | 3682,136312 | 3271,318455 | | F78b | 17434F78b | STWO | 20 | 24 | 4 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 6845,37041 | 3446,743157 | | 142 | K | 17442K26a | STWO | 6872,202357 | 4120,74626 | | K26a | 17442K26a | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 29 | 3730,577525 | 2626,247429 | | 11 | F | 17450F81e | EGWO | 3730,577525 | 2360,780936 | | F81e | 17450F81e | EGWO | 30 | 36 | 6 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 49 | 9352,698347 | 3098,383892 | | 12 | K | 17469K47b | EGWO | 9648,887164 | | | K47b | 17469K47b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8251,936548 | 2844,522673 | | 94 | K | 17469K47b | STWO | 8081,451635 | 4128,418139 | | K47b | 17469K47b | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6500,108202 | 3150,965739 | | 25 | E | 17477E41b | STWO | 6500,108202 | 3987,707466 | | E41b | 17477E41b | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 4620,896355 | 2910,067471 | | 8 | F | 17485F86a | EGWO | 4620,896355 | 2777,450054 | | F86a | 17485F86a | EGWO | 38 | 41 | 3 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 20 | 3754,965839 | 3811,780247 | | 90 | F | 17485F86a | STWO | 3700,654992 | 3379,479849 | | F86a | 17485F86a | STWO | 14 | 16 | 2 | 6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 42 | 3915,719088 | 2264,371933 | | 22 | F | 17493F82d | EGWO | 3915,719088 | 2238,954451 | | F82d | 17493F82d | EGWO | 34 | 43 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 24 | 4037,264151 | 2405,665355 | | 12 | F | 17493F82d | STWO | 4037,264151 | 3147,764254 | | F82d | 17493F82d | STWO | 16 | 22 | 6 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 49 | 7363,082847 | 3678,253055 | | 14 | E | 17507E18b | STWO | 7182,335584 | 4289,865167 | | E18b | 17507E18b | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 41 | 6406,94159 | 3217,362332 | | 39 | E | 17507E19b | STWO | 6390,858218 | 3920,279066 | | E19b | 17507E19b | STWO | 36 | 39 | 3 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 6632,658627 | 3640,364848 | | 63 | E | 17507E19c | STWO | 6603,649176 | 4110,948675 | | E19c | 17507E19c | STWO | 37 | 36 | -1 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7681,379593 | 3578,494447 | | 88 | E | 17507E20c | STWO | 7677,71729 | 4420,252485 | | E20c | 17507E20c | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7726,561636 | 3460,278617 | | 96 | E | 17507E21a | STWO | 7727,998101 | 4351,809602 | | E21a | 17507E21a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 18 | 2409,031929 | 3494,035 | | 90 | F | 17523F89b | STWO | 2409,031929 | 3384,095065 | | F89b | 17523F89b | STWO | 21 | 18 | -3 | -3 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 16 | 4484,839468 | 3744,837601 | | 33 | F | 17531F83b | STWO | 4484,839468 | 4110,135371 | | F83b | 17531F83b | STWO | 7 | 8 | 1 | 9 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 34 | 4273,321963 | 2813,411042 | | 25 | N | 17558N66d | EGWO | 4273,321963 | 2616,654843 | | N66d | 17558N66d | EGWO | 34 | 39 | 5 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 34 | 4352,941176 | 3012,790496 | | 1 | F | 17566F86b | STWO | 4352,941176 | 3203,542418 | | F86b | 17566F86b | STWO | | 25 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 3887,293006 | 2190,581971 | | 22 | F | 17574F82d | EGWO | 4020,64955 | 2209,753507 | | F82d | 17574F82d | EGWO | 35 | 45 | 10 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 24 | 4004,150315 | 2923,863012 | | 23 | F | 17574F82d | STWO | 4002,380266 | 3056,322411 | | F82d | 17574F82d | STWO | 22 | 24 | 2 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 4170,821791 | 2925,231448 | | 27 | F | 17582F78b | EGWO | 4170,821791 | 2698,801492 | | F78b | 17582F78b | EGWO | 26 | 35 | 9 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 3641,883835 | 2324,6 | | 5 | F | 17582F78b | STWO | 3641,883835 | 3103,176382 | | F78b | 17582F78b | STWO | 20 | 24 | 4 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 22 | 4413,113619 | 3486,130233 | | 110 | F | 17612F86a | STWO | 4399,947323 | 3423,405877 | | F86a | 17612F86a | STWO | 20 | 20 | 0 | 2 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 4910,604661 | 3364,289683 | | 169 | F | 17612F86b | STWO | 4906,560578 | 3487,256183 | | F86b | 17612F86b | STWO | 28 | 29 | 1 | 4 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 33 | 5230,734315 | 3519,156666 | | 176 | F | 17612F86f | STWO | 5230,734315 | 3598,439369 | | F86f | 17612F86f | STWO | 29 | 31 | 2 | 4 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 11 | 4029,707199 | 3651,453459 | | 148 | F | 17647F78c | STWO | 4029,707199 | 3361,496612 | | F78c | 17647F78c | STWO | 12 | 17 | 5 | -1 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 10647,18916 | 2458,005926 | | 4 | K | 17655K49d | EGWO | 10293,15595 | 3341,741232 | | K49d | 17655K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7169,068611 | 2512,986613 | | 73 | K | 17655K49d | STWO | 7122,086255 | 3906,585712 | | K49d | 17655K49d | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 6380,295677 | 3877,950668 | | 82 | E | 17663E15d | STWO | 6380,295677 | 3799,068324 | | E15d | 17663E15d | STWO | 39 | 40 | 1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 48 | 6353,490975 | 3299,612934 | | 84 | E | 17663E37d | STWO | 6305,921269 | 4049,258363 | | E37d | 17663E37d | STWO | 35 | 35 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6323,073636 | 3155,767955 | | 16 | E | 17663E37e | STWO | 6323,073636 | 4020,592579 | | E37e | 17663E37e | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 47 | 6109,251238 | 3220,818036 | | 43 | E | 17663E38d | STWO | 6041,773164 | 3916,387099 | | E38d | 17663E38d | STWO | 35 | 35 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 37 | 6056,892331 | 4061,953725 | | 487 | E | 17663E39b | STWO | 6056,892331 | 4372,775283 | | E39b | 17663E39b | STWO | 27 | 27 | 0 | 10 | 38 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6507,164386 | 3015,278478 | | 44 | E | 17663E40b | STWO | 6507,164386 | 3975,551345 | | E40b | 17663E40b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6000,468608 | 2700,320363 | | 7 | E | 17663E40c | STWO | 5666,254923 | 3622,27377 | | E40c | 17663E40c | STWO | 37 | 36 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6692,946035 | 3221,403448 | | 54 | E | 17663E41a | STWO | 6761,827699 | 4071,464242 | | E41a | 17663E41a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5732,702201 | 2947,247221 | | 23 | E | 17663E41b | STWO | 5732,702201 | 3764,598691 | | E41b | 17663E41b | STWO | 37 | 34 | -3 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 13.25 |
| 49 | 6351,507855 | 3223,227425 | | 17 | E | 17663E41c | STWO | 6336,223746 | 4011,782383 | | E41c | 17663E41c | STWO | 37 | 36 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 11711,13012 | 2319,126446 | | 13 | K | 17671K46a | EGWO | 11711,13012 | | | K46a | 17671K46a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7760,861014 | 2639,888945 | | 21 | K | 17671K46a | STWO | 7760,861014 | 4202,183362 | | K46a | 17671K46a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 46 | 4627,6863 | 2516,473925 | | 17 | F | 17698F85b | EGWO | 4627,6863 | 2468,474834 | | F85b | 17698F85b | EGWO | 38 | 47 | 9 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 6751,016946 | 3341,746947 | | 91 | E | 17728E75b | STWO | 6697,373521 | 4000,994262 | | E75b | 17728E75b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 23 | 5234,381135 | 4200,152438 | | 67 | E | 17736E39d | STWO | 5253,211229 | 3876,110995 | | E39d | 17736E39d | STWO | 30 | 26 | -4 | -7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 16 | 4203,665636 | 3519,102315 | | 371 | F | 17752F82d | STWO | 4203,607552 | 3377,116568 | | F82d | 17752F82d | STWO | 19 | 20 | 1 | -3 | 16 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 5301,211427 | 2658,095314 | | 18 | F | 17760F86b | EGWO | 5266,359297 | 2542,097859 | | F86b | 17760F86b | EGWO | 39 | 49 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 27 | 4152,201877 | 2999,923529 | | 11 | F | 17779F86a | STWO | 4152,201877 | | | F86a | 17779F86a | STWO | 14 | 21 | 7 | 13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 6.2 | 13.25 |
| | 5903,225806 | 2391,38 | | 1 | M | 17787M58e | STWO | 5903,225806 | 3595,98391 | | M58e | 17787M58e | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9475,62599 | 2356,6015 | | 3 | K | 17809K47c | EGWO | 9609,794338 | 3144,114358 | | K47c | 17809K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8393,991525 | 2808,357875 | | 30 | K | 17809K47c | STWO | 8193,414325 | 4127,788359 | | K47c | 17809K47c | STWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 8 | 4392,556705 | 4331,71724 | | 32 | F | 17817F78c | STWO | 4392,556705 | 3708,176374 | | F78c | 17817F78c | STWO | 10 | 16 | 6 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 6 | 3862,43685 | 3946,952552 | | 72 | F | 17825F76a | STWO | 3870,480084 | 3512,879359 | | F76a | 17825F76a | STWO | 6 | 9 | 3 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 42 | 5864,051649 | 3386,413125 | | 8 | N | 17841N60a | STWO | 5864,051649 | 3843,995634 | | N60a | 17841N60a | STWO | 27 | 34 | 7 | 15 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 13.25 |
| 49 | 6759,743015 | 3183,444894 | | 112 | K | 17868K48f | STWO | 6778,990246 | 3966,477284 | | K48f | 17868K48f | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6852,987188 | 3448,529373 | | 113 | E | 17876E37d | STWO | 6934,527797 | 4189,948413 | | E37d | 17876E37d | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 37 | 6347,786611 | 3989,057438 | | 295 | M | 17892M33c | STWO | 6349,899849 | 3781,858332 | | M33c | 17892M33c | STWO | 41 | 40 | -1 | -4 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 6338,703422 | 3950,231103 | | 23 | M | 17906M31a | STWO | 6353,371614 | 3782,993772 | | M31a | 17906M31a | STWO | 40 | 40 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 7173,008535 | 5611,446525 | | 8 | M | 17906M31b | STWO | 7173,008535 | | | M31b | 17906M31b | STWO | 37 | 37 | 0 | 0 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 42 | 6749,034984 | 3689,61554 | | 30 | M | 17906M32a | STWO | 6749,034984 | 4189,187785 | | M32a | 17906M32a | STWO | 37 | 38 | 1 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 42 | 6931,83548 | 3663,189504 | | 11 | M | 17914M32a | STWO | 6725,984992 | 4110,745968 | | M32a | 17914M32a | STWO | 39 | 39 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 48 | 6978,418411 | 3628,405456 | [redacted] | 259 | M | 17922M31a | STWO | 6970,955642 | 4110,701413 | [redacted] | M31a | 17922M31a | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 6871,931078 | 3519,356793 | | 215 | M | 17922M31b | STWO | 6947,750106 | 4116,967082 | | M31b | 17922M31b | STWO | 39 | 39 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 42 | 6664,751774 | 3533,681826 | | 164 | M | 17922M32a | STWO | 6678,810338 | 4063,938942 | | M32a | 17922M32a | STWO | 39 | 39 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7050,219257 | 2893,862135 | | 268 | K | 17930K52c | STWO | 7029,434259 | 3890,487638 | | K52c | 17930K52c | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6637,339833 | 2814,34444 | | 8 | M | 17957M55h | EGWO | 6637,339833 | 2724,796327 | | M55h | 17957M55h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 5802,134921 | 3319,517815 | | 34 | M | 17957M55h | STWO | 5775,377542 | 3676,723978 | | M55h | 17957M55h | STWO | 33 | 36 | 3 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 34 | 3868,361219 | 3824,193471 | | 47 | E | 17965E37c | STWO | 3868,361219 | 3459,258618 | | E37c | 17965E37c | STWO | 25 | 26 | 1 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 25 | 5183,673469 | 4220,82 | | 1 | A | 17973A01b | EGWO | 5183,673469 | 2892,891909 | | A01b | 17973A01b | EGWO | 38 | 47 | 9 | -13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -14.05 |
| 26 | 225596,6017 | 35003,51791 | | 349 | N | 17981N68a | STWO | 239675,3897 | 63280,96591 | | N68a | 17981N68a | STWO | 12 | 27 | 15 | 14 | 24.8 | 182,011.328 | 33,558.745 | 352.4 | 5,000,819.782 | 60,208.598 | 15.8 | 13.25 |
| 16 | 3348,220896 | 2821,283318 | | 124 | N | 17981N68b | STWO | 3353,578348 | 2803,161897 | | N68b | 17981N68b | STWO | 17 | 17 | 0 | -1 | 16 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7105,047236 | 3473,582755 | | 164 | E | 18007E14d | STWO | 7111,70294 | 4220,184853 | | E14d | 18007E14d | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7017,887503 | 3406,224781 | | 76 | E | 18007E14e | STWO | 7007,296929 | 4150,946919 | | E14e | 18007E14e | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 7428,872694 | 3696,361561 | | 711 | M | 18015M58j | STWO | 7428,374262 | 4142,000512 | | M58j | 18015M58j | STWO | | | | | | 61,162.852 | 3,753.061 | 754 | 5,000,819.782 | 4,905.975 | | |
| 44 | 6238,305247 | 3480,751484 | | 48 | A | 18066A04i | STWO | 6245,127502 | 3784,459711 | | A04i | 18066A04i | STWO | 39 | 39 | 0 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7539,05472 | 2654,444376 | | 57 | K | 18074K47f | STWO | 7456,493203 | 3918,376728 | | K47f | 18074K47f | STWO | 45 | 47 | 2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6804,26057 | 2670,59815 | | 48 | K | 18074K47g | STWO | 6804,26057 | 3812,638672 | | K47g | 18074K47g | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 28 | 4959,859629 | 3925,635859 | | 8 | F | 18112F81e | EGWO | 4959,859629 | 2933,621558 | | F81e | 18112F81e | EGWO | 28 | 35 | 7 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 34 | 3353,741497 | 2206,807143 | | 7 | F | 18120F77a | EGWO | 3353,741497 | 1986,646511 | | F77a | 18120F77a | EGWO | 29 | 40 | 11 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 12 | 4999,993807 | 3316,60462 | | 6 | F | 18120F77a | STWO | 3601,981352 | 3087,782435 | | F77a | 18120F77a | STWO | 12 | 16 | 4 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 38 | 4337,800567 | 2702,147071 | | 31 | F | 18201F76a | EGWO | 4337,800567 | 2597,382946 | | F76a | 18201F76a | EGWO | 30 | 40 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 17 | 4758,154231 | 3969,014743 | | 45 | F | 18236F85b | STWO | 4758,154231 | 3685,794336 | | F85b | 18236F85b | STWO | 18 | 22 | 4 | -1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 8 | 4570,881183 | 4233,607518 | | 31 | F | 18236F85c | STWO | 4570,881183 | 3752,485274 | | F85c | 18236F85c | STWO | 19 | 17 | -2 | -11 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 23 | 4304,841168 | 2804,253139 | | 52 | F | 18236F89a | STWO | 4318,252099 | 3393,044955 | | F89a | 18236F89a | STWO | 18 | 21 | 3 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 23 | 4287,610598 | 3102,330839 | | 151 | F | 18236F89b | STWO | 4239,698302 | 3273,46704 | | F89b | 18236F89b | STWO | 16 | 23 | 7 | 7 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 29 | 4479,38614 | 3176,127721 | | 65 | F | 18244F86b | STWO | 4488,339228 | 3358,125409 | | F86b | 18244F86b | STWO | 23 | 25 | 2 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 25 | 4838,710194 | 3633,250882 | | 136 | F | 18244F86e | STWO | 4838,710194 | 3621,459773 | | F86e | 18244F86e | STWO | 23 | 25 | 2 | 2 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 13 | 4304,737652 | 4026,983795 | | 32 | F | 18279F89a | STWO | 4304,737652 | 3614,363317 | | F89a | 18279F89a | STWO | 13 | 16 | 3 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 4111,09897 | 4283,045 | | 64 | F | 18287F76b | STWO | 4111,09897 | 3699,048197 | | F76b | 18287F76b | STWO | 8 | 11 | 3 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 6810,967138 | 2717,620434 | | 72 | M | 18317M56b | STWO | 6831,731689 | 3798,311769 | | M56b | 18317M56b | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7290,54784 | 2362,24235 | | 6 | E | 18341E21b | EGWO | 7290,54784 | 2776,216845 | | E21b | 18341E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 4437,957877 | 2531,263379 | | 16 | F | 18368F85b | EGWO | 4479,062579 | 2488,988948 | | F85b | 18368F85b | EGWO | 37 | 44 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 45 | 4543,470536 | 2492,036382 | | 17 | F | 18376F86a | EGWO | 4487,589474 | 2405,651016 | | F86a | 18376F86a | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 4084,615385 | 2201,27 | | 1 | F | 18376F86a | STWO | 4084,615385 | 3126,483037 | | F86a | 18376F86a | STWO | 19 | 21 | 2 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 31 | 4427,477477 | 3032,001782 | | 30 | F | 18384F89b | EGWO | 4427,477477 | 2800,45872 | | F89b | 18384F89b | EGWO | 29 | 37 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 37 | 5131,789412 | 3253,49038 | | 15 | F | 18392F76a | EGWO | 5131,789412 | 2973,849314 | | F76a | 18392F76a | EGWO | 35 | 42 | 7 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 7 | 4481,379326 | 4316,203541 | | 40 | F | 18392F76a | STWO | 4489,669003 | 3735,764421 | | F76a | 18392F76a | STWO | 11 | 17 | 6 | -4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 48 | 4516,717949 | 2355,864545 | | 9 | F | 18414F89c | EGWO | 4516,717949 | 2412,541409 | | F89c | 18414F89c | EGWO | 39 | 47 | 8 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 6927,083333 | 2574,819085 | | 1 | M | 18422M56c | EGWO | 6927,083333 | 2661,528841 | | M56c | 18422M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6173,488744 | 2907,609478 | | 193 | M | 18422M56c | STWO | 6176,163907 | 3741,759633 | | M56c | 18422M56c | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 4563,546941 | 2547,343397 | | 17 | F | 18430F85b | EGWO | 4563,546941 | 2486,807988 | | F85b | 18430F85b | EGWO | 38 | 45 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 8167,315284 | 2732,432646 | | 146 | K | 18449K46a | STWO | 7939,991032 | 4105,026568 | | K46a | 18449K46a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 11135 | 3801,104126 | | 2 | K | 18449K47c | EGWO | 10520 | 3632,804217 | | K47c | 18449K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 8557,000432 | | | 52 | K | 18449K47c | STWO | 8621,964038 | | | K47c | 18449K47c | STWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 9748,749365 | 3090,179255 | | 14 | K | 18449K47d | EGWO | 9453,54092 | | | K47d | 18449K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 8531,979585 | 2860,632948 | | 225 | K | 18449K47d | STWO | 8485,501926 | 4205,994362 | | K47d | 18449K47d | STWO | | | | | | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10947,08395 | 2341,174 | | 2 | K | 18457K47a | EGWO | 10947,08395 | | | K47a | 18457K47a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7362,776404 | 2541,984477 | | 8 | K | 18457K47a | STWO | 7459,097543 | 3960,240936 | | K47a | 18457K47a | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10095,84225 | 2304,0317 | | 5 | K | 18465K47a | EGWO | 11860,45624 | | | K47a | 18465K47a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 16550,03466 | 6079,237884 | | 73 | K | 18465K47a | STWO | 13584,34553 | 4136,284962 | | K47a | 18465K47a | STWO | | 48 | | | 46.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 30 | 6104,145836 | 4317,712691 | | 36 | K | 18473K59a | STWO | 6104,145836 | 3681,589683 | | K59a | 18473K59a | STWO | 36 | 35 | -1 | -6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6780,350609 | 3348,112266 | | 196 | E | 18481E41a | STWO | 6783,114177 | 4128,720498 | | E41a | 18481E41a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 10 | 4646,325536 | 4248,288206 | | 36 | F | 18511F85c | STWO | 4646,325536 | 3740,904477 | | F85c | 18511F85c | STWO | 16 | 19 | 3 | -6 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 38 | 7602,134982 | 4743,438921 | | 30 | A | 18546A04i | STWO | 7292,53832 | 4175,216309 | | A04i | 18546A04i | STWO | 42 | 43 | 1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 34 | 7391,617381 | 4902,551913 | | 26 | A | 18554A01g | STWO | 7340,791688 | 4229,953692 | | A01g | 18554A01g | STWO | 42 | 40 | -2 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 38 | 4459,260951 | 2776,692422 | | 18 | F | 18562F76a | EGWO | 4377,632163 | 2582,988002 | | F76a | 18562F76a | EGWO | 31 | 41 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 40 | 4615,111253 | 2780,09515 | | 19 | F | 18570F76a | EGWO | 4230,071621 | 2440,686413 | | F76a | 18570F76a | EGWO | 33 | 42 | 9 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4775 | 3101,839523 | | 9 | F | 18589F76a | EGWO | 4411,891794 | 2714,861177 | | F76a | 18589F76a | EGWO | 28 | 38 | 10 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 6193,295531 | 2889,264262 | | 122 | E | 18600E37e | STWO | 6200,094586 | 3776,874226 | | E37e | 18600E37e | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6539,439903 | 3005,064491 | | 100 | E | 18619E40c | STWO | 6579,099824 | 3970,938701 | | E40c | 18619E40c | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 29 | 4112,362554 | 2902,322864 | | 46 | F | 18627F78d | EGWO | 4131,394766 | 2664,530025 | | F78d | 18627F78d | EGWO | 27 | 35 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 6410,107234 | 3070,272424 | | 89 | E | 18635E37d | STWO | 6483,70723 | 3952,408449 | | E37d | 18635E37d | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7462,706697 | 3365,590758 | | 145 | K | 18643K25d | STWO | 7457,839073 | 4152,955724 | | K25d | 18643K25d | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7215,301971 | 3437,204427 | | 50 | K | 18643K26a | STWO | 7215,301971 | 4078,523054 | | K26a | 18643K26a | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7567,373454 | 3656,622698 | | 72 | K | 18643K26b | STWO | 7725,155759 | 4312,604934 | | K26b | 18643K26b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7433,880118 | 3676,006186 | | 71 | K | 18643K26c | STWO | 7677,206143 | 4335,956016 | | K26c | 18643K26c | STWO | 45 | 43 | -2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 28 | 3995,231702 | 2878,142754 | | 96 | F | 18678F77c | EGWO | 4007,027266 | 2637,441742 | | F77c | 18678F77c | EGWO | 30 | 34 | 4 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 43 | 6650,043778 | 3741,725875 | | 28 | M | 18686M30a | STWO | 6650,043778 | 4103,916083 | | M30a | 18686M30a | STWO | 38 | 38 | 0 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6272,899186 | 3231,335204 | | 155 | E | 18694E37g | STWO | 6279,386825 | 4015,921113 | | E37g | 18694E37g | STWO | 36 | 36 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 34 | 5547,497957 | 3652.4512 | | 12 | N | 18740N65b | EGWO | 5580,561853 | 3597,302033 | | N65b | 18740N65b | EGWO | 26 | 35 | 9 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 33 | 7548,732655 | 5073,042795 | | 7 | A | 18791A09i | STWO | 6891,325247 | 4114,447391 | | A09i | 18791A09i | STWO | 39 | 40 | 1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 10232,4869 | 3500,996522 | | 4 | K | 18821K91c | EGWO | 10232,4869 | 3404,140082 | | K91c | 18821K91c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 38 | 6615,646259 | 3408,7436 | | 1 | A | 18856A04b | EGWO | 5614,543005 | 2851,12339 | | A04b | 18856A04b | EGWO | 45 | 49 | 4 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 34 | 7416,104173 | 4971,118719 | | 22 | A | 18856A04b | STWO | 7168,421867 | 4187,680045 | | A04b | 18856A04b | STWO | 42 | 41 | -1 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 48 | 5871,455736 | 2853,953704 | | 9 | N | 18864N61c | STWO | 5900,471989 | 3592,683286 | | N61c | 18864N61c | STWO | 35 | 35 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 33 | 5260,85814 | 3607,698131 | | 8 | N | 18872N60c | EGWO | 5260,85814 | 3742,992373 | | N60c | 18872N60c | EGWO | 28 | 34 | 6 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 33 | 6587,800886 | 4178,369153 | | 10 | A | 18902A01g | STWO | 6664,06712 | 3963,237844 | | A01g | 18902A01g | STWO | 43 | 41 | -2 | -10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 43 | 7296,700874 | 3377,290298 | | 14 | A | 18902A01h | STWO | 7165,105071 | 3987,49017 | | A01h | 18902A01h | STWO | 46 | 45 | -1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46 | 5333,003296 | 3357,208632 | [redacted] | 32 | M | 18910M55d | STWO | 5933,599255 | 3795,373826 | [redacted] | M55d | 18910M55d | STWO | 34 | 36 | 2 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| | 9685,714286 | | | 1 | M | 18910M55e | EGWO | 9685,714286 | | | M55e | 18910M55e | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 33 | 5165,338481 | 3447,577404 | | 26 | N | 18929N60c | EGWO | 5165,338481 | 3484,016996 | | N60c | 18929N60c | EGWO | 28 | 34 | 6 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 43 | 4937,189437 | 2570,934144 | | 12 | N | 18953N60b | EGWO | 5008,10678 | 2534,027803 | | N60b | 18953N60b | EGWO | 41 | 48 | 7 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 5000,977673 | 2959,215355 | | 8 | N | 18953N60b | STWO | 5000,977673 | 3520,908326 | | N60b | 18953N60b | STWO | 27 | 30 | 3 | 14 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 38 | 5256,25 | 3066,633853 | | 2 | N | 18953N60c | EGWO | 5256,25 | 2836,834759 | | N60c | 18953N60c | EGWO | 33 | 39 | 6 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 32 | 4423,789845 | 2793,253938 | | 26 | N | 18953N60c | STWO | 4388,386592 | 3366,783778 | | N60c | 18953N60c | STWO | 19 | 24 | 5 | 13 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 10 | 2634,328358 | | | 1 | N | 18961N69l | STWO | 2634,328358 | | | N69l | 18961N69l | STWO | 10 | 16 | 6 | 0 | 11.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 6.2 | 1.55 |
| 49 | 7796,571604 | 3302,575918 | | 214 | E | 19054E20c | STWO | 7825,080157 | 4266,735957 | | E20c | 19054E20c | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7625,598048 | 3410,066373 | | 380 | E | 19054E21a | STWO | 7650,793132 | 4269,569614 | | E21a | 19054E21a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6451,675933 | 3056,57004 | | 12 | E | 19100E37d | STWO | 6455,26124 | 3908,547436 | | E37d | 19100E37d | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5887,820513 | 2438 | | 6 | E | 19100E37g | EGWO | 5887,820513 | 2701,716493 | | E37g | 19100E37g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 5883,523849 | 3153,18401 | | 75 | E | 19100E37g | STWO | 5888,850646 | 3906,454215 | | E37g | 19100E37g | STWO | 34 | 33 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 47 | 7393,74988 | 4050,034555 | | 104 | K | 19119K25b | STWO | 7377,804983 | 4383,820913 | | K25b | 19119K25b | STWO | 44 | 41 | -3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 6977,626149 | 3170,854135 | | 129 | K | 19119K25c | STWO | 6993,336949 | 4012,995065 | | K25c | 19119K25c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6561,91759 | 3049,695356 | | 76 | K | 19119K26c | STWO | 6498,515111 | 3825,717582 | | K26c | 19119K26c | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 28 | 4647,380797 | 3340,877093 | | 15 | F | 19127F86a | STWO | 4628,217737 | 3440,648802 | | F86a | 19127F86a | STWO | 23 | 26 | 3 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 32 | 6163,340879 | 4241,14418 | | 10 | A | 19178A01c | STWO | 6163,340879 | 3918,353063 | | A01c | 19178A01c | STWO | 39 | 36 | -3 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 49 | 6754,12569 | 3066,061961 | | 8 | M | 19186M57a | EGWO | 6754,12569 | 3303,816793 | | M57a | 19186M57a | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5340,924426 | 3006,154091 | | 3 | M | 19186M57a | STWO | 5340,924426 | 3730,64264 | | M57a | 19186M57a | STWO | 29 | 31 | 2 | 15 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6300 | 3501,776177 | | 3 | K | 19194K45b | STWO | 6300 | | | K45b | 19194K45b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 9.35 |
| 49 | 12046,875 | 5530,3497 | | 1 | K | 19208K45b | EGWO | 4562,130178 | 2693,614055 | | K45b | 19208K45b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6806,967469 | 2952,154836 | | 14 | K | 19208K45b | STWO | 6617,748704 | 3821,731325 | | K45b | 19208K45b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 6 | 3211,061283 | 3085,174925 | | 121 | T | 19216T94f | STWO | 3211,061283 | 3229,750721 | | T94f | 19216T94f | STWO | 5 | 6 | 1 | 1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 7264,995471 | 3605,55269 | | 5 | A | 19224A06k | EGWO | 7264,995471 | 3222,891038 | | A06k | 19224A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 7905,614341 | 4124,648526 | | 20 | A | 19224A06k | STWO | 7888,049584 | 4311,372187 | | A06k | 19224A06k | STWO | 45 | 45 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7478,60714 | 2921,330854 | | 26 | A | 19232A06k | STWO | 7427,40023 | 3896,889351 | | A06k | 19232A06k | STWO | 45 | 45 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 7533,517572 | 4391,704959 | | 5 | A | 19240A06k | EGWO | 7533,517572 | 3509,563808 | | A06k | 19240A06k | EGWO | 49 | 49 | 0 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 47 | 8087,428045 | 4304,520812 | | 25 | A | 19240A06k | STWO | 8046,563783 | 4379,899908 | | A06k | 19240A06k | STWO | 45 | 44 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 4379,806468 | 2512,854444 | | 9 | N | 19259N70b | EGWO | 4379,806468 | 2482,193677 | | N70b | 19259N70b | EGWO | 34 | 43 | 9 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 7279,683807 | 3495,232056 | | 32 | M | 19267M28c | STWO | 7363,20029 | 4189,546933 | | M28c | 19267M28c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6574,600217 | 3082,356339 | | 28 | M | 19275M28c | STWO | 6686,492108 | 3920,803753 | | M28c | 19275M28c | STWO | 38 | 41 | 3 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 27 | 5228,523056 | 3809,719018 | | 112 | K | 19283K90c | STWO | 5288,715821 | 3731,025498 | | K90c | 19283K90c | STWO | 30 | 29 | -1 | -3 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 23 | 4919,236198 | 3849,957095 | | 48 | K | 19283K91c | STWO | 4976,857199 | 3665,175497 | | K91c | 19283K91c | STWO | 30 | 26 | -4 | -7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 6 | 4234,899889 | 4237,562398 | | 94 | N | 19291N68c | STWO | 4251,865948 | 3646,084109 | | N68c | 19291N68c | STWO | 11 | 13 | 2 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 32 | 7108,181715 | 4862,326087 | | 53 | A | 19321A09b | STWO | 7013,981464 | 4202,454931 | | A09b | 19321A09b | STWO | 37 | 38 | 1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 28 | 6483,823529 | 4781,893572 | | 3 | A | 19364A09b | STWO | 6483,823529 | 3989,26639 | | A09b | 19364A09b | STWO | 32 | 34 | 2 | -4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 7048,819333 | 4675,570546 | | 12 | A | 19399A01b | STWO | 7158,959193 | 4084,926179 | | A01b | 19399A01b | STWO | 41 | 40 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 7418,630692 | 2342,983708 | | 8 | E | 19402E21b | EGWO | 7418,630692 | 2841,420261 | | E21b | 19402E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7664,232412 | 4234,761033 | | 10 | E | 19402E21b | STWO | 7664,232412 | 4196,764924 | | E21b | 19402E21b | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 16444,44444 | | | 1 | E | 19402E22b | EGWO | 16444,44444 | | | E22b | 19402E22b | EGWO | | | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 48 | 7902,758579 | 4752,27522 | | 25 | E | 19402E22b | STWO | 7902,758579 | 4533,650458 | | E22b | 19402E22b | STWO | 42 | 42 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7258,757132 | 3437,785436 | | 67 | K | 19410K44c | STWO | 7247,266589 | 4174,243467 | | K44c | 19410K44c | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 41 | 7391,250134 | 4397,558248 | | 53 | A | 19429A08e | STWO | 7496,791112 | 4173,090266 | | A08e | 19429A08e | STWO | 42 | 44 | 2 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 42 | 8354,068915 | 4767,739543 | | 2 | A | 19445A04e | EGWO | 7050,067769 | 3357,503832 | | A04e | 19445A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 44 | 6924,617205 | 3144,422196 | | 16 | A | 19445A04e | STWO | 6924,617205 | 3817,899255 | | A04e | 19445A04e | STWO | 44 | 40 | -4 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 36 | 6864,169577 | 3500,108203 | | 4 | A | 19453A01f | STWO | 6864,169577 | 3874,932238 | | A01f | 19453A01f | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 8605,123887 | 3762,761659 | | 15 | A | 19461A02a | EGWO | 8620,072567 | 3561,752217 | | A02a | 19461A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8127,817824 | 3928,235854 | | 236 | A | 19461A02a | STWO | 7896,529976 | 4217,945312 | | A02a | 19461A02a | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8399,119086 | 3787,723343 | | 8 | A | 19461A02b | EGWO | 7615,203867 | 3649,06657 | | A02b | 19461A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8162,922331 | 4151,5362 | | 203 | A | 19461A02b | STWO | 8083,849557 | 4290,367622 | | A02b | 19461A02b | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8398,097064 | 3607,296263 | | 24 | A | 19461A02c | EGWO | 8272,268368 | 3511,226565 | | A02c | 19461A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7978,556839 | 4141,462105 | | 255 | A | 19461A02c | STWO | 8088,30773 | 4293,483607 | | A02c | 19461A02c | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8413,518101 | 3696,370332 | | 10 | A | 19461A02d | EGWO | 8079,098622 | 3396,00812 | | A02d | 19461A02d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 8158,191235 | 3977,278713 | | 130 | A | 19461A02d | STWO | 7979,824631 | 4212,738909 | | A02d | 19461A02d | STWO | 49 | 47 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8777,20871 | 3588,358828 | | 14 | A | 19461A03a | EGWO | 8734,228567 | 3912,74542 | | A03a | 19461A03a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 46 | 7901,988342 | 4274,321596 | | 179 | A | 19461A03a | STWO | 7872,613009 | 4280,978539 | | A03a | 19461A03a | STWO | 48 | 45 | -3 | -2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| | 8224,239877 | 3513,9015 | | 3 | A | 19461A03b | EGWO | 8003,265226 | 3142,346791 | | A03b | 19461A03b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8327,739145 | 3795,258466 | | 18 | A | 19461A03b | STWO | 8327,739145 | 4240,594945 | | A03b | 19461A03b | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9760,589881 | 3874,084836 | | 21 | A | 19461A03c | EGWO | 9522,648762 | 4030,919342 | | A03c | 19461A03c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8471,923577 | 4242,244476 | | 167 | A | 19461A03c | STWO | 8492,407018 | 4394,444894 | | A03c | 19461A03c | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9591,742862 | 3840,376945 | | 37 | A | 19461A03d | EGWO | 9503,701488 | 3740,181963 | | A03d | 19461A03d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8539,916117 | 4354,635366 | | 181 | A | 19461A03d | STWO | 8515,741092 | 4413,170047 | | A03d | 19461A03d | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8762,104579 | 3653,270167 | | 7 | A | 19461A03g | EGWO | 8230,79255 | 3353,594324 | | A03g | 19461A03g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7976,398362 | 4377,930357 | | 76 | A | 19461A03g | STWO | 7649,87948 | 4201,46449 | | A03g | 19461A03g | STWO | 47 | 45 | -2 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 5 | 2734,669972 | 3489,796443 | | 149 | T | 19488T94f | STWO | 2753,944534 | 3181,473267 | | T94f | 19488T94f | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 4228,723404 | 2913,844625 | | 2 | F | 19526F78d | EGWO | 4228,723404 | 2688,275755 | | F78d | 19526F78d | EGWO | 28 | 37 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 6 | 4041,320138 | 4145,764777 | | 45 | N | 19534N68c | STWO | 4041,320138 | 3584,634009 | | N68c | 19534N68c | STWO | 11 | 11 | 0 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 35 | 4359,079791 | 3042,032233 | | 17 | N | 19542N67a | EGWO | 4338,83314 | 2815,528564 | | N67a | 19542N67a | EGWO | 32 | 39 | 7 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 7235,103126 | 4182,012767 | | 22 | N | 19607N73h | EGWO | 7315,220512 | 3802,303655 | | N73h | 19607N73h | EGWO | 40 | 47 | 7 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 8339,488805 | 4120,688018 | | 18 | A | 19615A03a | EGWO | 8206,01622 | 3657,676481 | | A03a | 19615A03a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7582,072253 | 4241,481942 | | 160 | A | 19615A03a | STWO | 7523,176029 | 4183,486086 | | A03a | 19615A03a | STWO | 43 | 44 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 9363,543454 | 4243,671582 | | 36 | A | 19615A03c | EGWO | 8949,858135 | 3704,414491 | | A03c | 19615A03c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7727,212747 | 4226,295313 | | 211 | A | 19615A03c | STWO | 7535,054826 | 4228,416451 | | A03c | 19615A03c | STWO | 45 | 44 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8845,91752 | 3897,363117 | | 17 | A | 19615A03d | EGWO | 8836,831045 | 3715,82184 | | A03d | 19615A03d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7831,965769 | 4172,735803 | | 182 | A | 19615A03d | STWO | 7852,068741 | 4277,550703 | | A03d | 19615A03d | STWO | 45 | 45 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9172,002824 | 4285,11 | | 6 | A | 19615A03g | EGWO | 8666,369913 | 4044,05922 | | A03g | 19615A03g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 44 | 7209,616805 | 4051,858138 | [redacted] | 60 | A | 19615A03g | STWO | 7209,616805 | 4149,804093 | [redacted] | A03g | 19615A03g | STWO | 43 | 42 | -1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5599,278843 | 2378,805963 | | 27 | K | 19704K90c | EGWO | 5735,481815 | 2628,826177 | | K90c | 19704K90c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 5576,781762 | 3840,993661 | | 66 | K | 19712K90a | STWO | 5576,781762 | 3709,997641 | | K90a | 19712K90a | STWO | 34 | 34 | 0 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 4361,100597 | 2844,423362 | | 54 | N | 19755N61b | STWO | 4360,779237 | 3431,163042 | | N61b | 19755N61b | STWO | 27 | 25 | -2 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6356,98187 | 3264,162949 | | 321 | E | 19763E37f | STWO | 6352,907931 | 4028,074748 | | E37f | 19763E37f | STWO | 37 | 36 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 5 | 2779,780685 | 2970,519963 | | 356 | T | 19771T94n | STWO | 2781,835919 | 2847,731563 | | T94n | 19771T94n | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6850,784418 | 3456,447349 | | 84 | K | 19798K52d | STWO | 6887,015136 | 4093,319063 | | K52d | 19798K52d | STWO | 38 | 40 | 2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6806,164522 | 3312,49295 | | 223 | K | 19798K54c | STWO | 6774,812042 | 3999,80014 | | K54c | 19798K54c | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7350,568374 | 3634,930279 | | 135 | E | 19801E17a | STWO | 7396,868629 | 4387,456767 | | E17a | 19801E17a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6943,459712 | 3556,67558 | | 397 | E | 19801E18b | STWO | 6957,44146 | 4229,350135 | | E18b | 19801E18b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7663.559877 | 3762,688968 | | 154 | E | 19801E19a | STWO | 7688.523342 | 4422.814865 | | E19a | 19801E19a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 41 | 5778,966061 | 3272,752335 | | 229 | E | 19801E19b | STWO | 5796,165981 | 3779,812312 | | E19b | 19801E19b | STWO | 33 | 35 | 2 | 8 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7034,290165 | 3576,835597 | | 71 | E | 19801E19c | STWO | 7034,290165 | 4282,794105 | | E19c | 19801E19c | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 6252,604744 | 4140,000113 | | 8 | A | 19828A05d | STWO | 6607,321334 | 3971,668932 | | A05d | 19828A05d | STWO | 38 | 38 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 7264,073023 | 4593,303854 | | 4 | A | 19836A05c | STWO | 7264,073023 | 4607,157773 | | A05c | 19836A05c | STWO | 42 | 41 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| | 6153,284672 | 4513,403911 | | 1 | A | 19852A09c | EGWO | 6153,284672 | 3159,581162 | | A09c | 19852A09c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 26 | 5761,479909 | 4942,812002 | | 87 | A | 19852A09c | STWO | 5803,342926 | 3883,42095 | | A09c | 19852A09c | STWO | 30 | 32 | 2 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 5233,32395 | 3570,492195 | | 11 | N | 19860N65b | EGWO | 5011,725707 | 3396,53609 | | N65b | 19860N65b | EGWO | 25 | 32 | 7 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 19 | 4043,7415 | 3262,287579 | | 81 | F | 19879F82d | STWO | 4080,605143 | 3209,513773 | | F82d | 19879F82d | STWO | 20 | 21 | 1 | -1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 38 | 4742,206687 | 2938,635026 | | 18 | N | 19909N71c | EGWO | 4742,206687 | 2467,844681 | | N71c | 19909N71c | EGWO | 40 | 46 | 6 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 45 | 5141,212142 | 2589,217017 | | 24 | N | 19909N71c | STWO | 5141,212142 | 3484,595677 | | N71c | 19909N71c | STWO | 31 | 32 | 1 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 42 | 7583,941606 | 4469,330568 | | 1 | A | 19968A04e | EGWO | 7583,941606 | 3455,624919 | | A04e | 19968A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 7 | 3546,519304 | 3362,58111 | | 486 | T | 19976T94n | STWO | 3550,521812 | 3106,036413 | | T94n | 19976T94n | STWO | 10 | 13 | 3 | -3 | 7.2 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 34 | 5499,449051 | 3522,160984 | | 33 | N | 19984N65b | EGWO | 5508,321261 | 3360,659283 | | N65b | 19984N65b | EGWO | 29 | 37 | 8 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 37 | 6800,755278 | 3505,955319 | | 3 | A | 20001A07c | STWO | 6800,755278 | 3884,791693 | | A07c | 20001A07c | STWO | 41 | 41 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 6813,713001 | 4298,112041 | | 2 | A | 20095A00c | EGWO | 6813,713001 | 3947,20265 | | A00c | 20095A00c | EGWO | 44 | 49 | 5 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 31 | 6854,837589 | 4795,602811 | | 26 | A | 20095A00c | STWO | 6834,487744 | 4118,51623 | | A00c | 20095A00c | STWO | 40 | 39 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 30 | 7068,2647 | 5013,405767 | | 15 | A | 20095A00e | STWO | 7068,2647 | 4245,546311 | | A00e | 20095A00e | STWO | 42 | 41 | -1 | -12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 6847,749522 | 3307,701236 | | 7 | A | 20095A04h | EGWO | 6714,856542 | 3042,602871 | | A04h | 20095A04h | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 39 | 7509,55577 | 4618,08888 | | 132 | A | 20095A04h | STWO | 7528,005496 | 4253,864745 | | A04h | 20095A04h | STWO | 43 | 44 | 1 | -4 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 40 | 7240,183793 | 4819,457141 | | 2 | A | 20109A04h | STWO | 7240,183793 | 4145,01802 | | A04h | 20109A04h | STWO | 42 | 43 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 46 | 6077,994445 | 2922,678154 | | 73 | E | 20117E13d | STWO | 6131,699852 | 3737,354201 | | E13d | 20117E13d | STWO | 40 | 39 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6661,411874 | 3192,663934 | | 38 | E | 20117E13e | STWO | 6650,251155 | 3901,77378 | | E13e | 20117E13e | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 35 | 4279,455185 | 2839,613139 | | 32 | N | 20133N61b | STWO | 4279,455185 | 3401,403207 | | N61b | 20133N61b | STWO | 27 | 20 | -7 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 9.35 |
| 35 | 4284,687145 | 2932,947732 | | 38 | N | 20141N61b | STWO | 4284,687145 | 3474,992696 | | N61b | 20141N61b | STWO | 27 | 20 | -7 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 9.35 |
| 37 | 5870,295901 | 3892,926341 | | 4 | A | 20192A00c | EGWO | 5496,726111 | 2949,055584 | | A00c | 20192A00c | EGWO | 44 | 49 | 5 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 33 | 6537,680114 | 4389,319061 | | 45 | A | 20192A00c | STWO | 6394,745391 | 4011,622225 | | A00c | 20192A00c | STWO | 38 | 37 | -1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 5201,276882 | 2610,811606 | | 24 | N | 20206N70b | EGWO | 5201,276882 | 2514,202801 | | N70b | 20206N70b | EGWO | 39 | 49 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 31 | 6343,350543 | 4335,840047 | | 57 | A | 20214A01b | STWO | 6339,640809 | 4056,089866 | | A01b | 20214A01b | STWO | 41 | 40 | -1 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 28 | 7397,943959 | 5599,564864 | | 16 | A | 20249A01c | STWO | 7397,943959 | 4500,901414 | | A01c | 20249A01c | STWO | 38 | 37 | -1 | -10 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 32 | 7246,386665 | 4675,9816 | | 7 | A | 20249A01e | STWO | 8196,538017 | 4714,012857 | | A01e | 20249A01e | STWO | 40 | 39 | -1 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 35 | 4934,955624 | 3227,846878 | | 209 | N | 20257N65b | EGWO | 4932,86846 | 3148,405907 | | N65b | 20257N65b | EGWO | 29 | 36 | 7 | 6 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 29 | 4421,903464 | 3097,186465 | | 23 | N | 20257N66b | EGWO | 4440,573637 | 2589,793557 | | N66b | 20257N66b | EGWO | 29 | 38 | 9 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 33 | 4174,670325 | 2802,220478 | | 7 | N | 20257N66b | STWO | 4174,670325 | 3367,19811 | | N66b | 20257N66b | STWO | 21 | 19 | -2 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 41 | 6699,714478 | 3671,741396 | | 5 | A | 20273A06g | STWO | 6699,714478 | 4057,421174 | | A06g | 20273A06g | STWO | 43 | 44 | 1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 26 | 4977,992571 | 3681,933571 | | 811 | F | 20281F87a | STWO | 4977,992571 | 3734,407465 | | F87a | 20281F87a | STWO | 25 | 25 | 0 | 1 | 24.8 | 61,162.852 | 3,753.061 | 854.4 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9870,820669 | | | 2 | K | 20338K46a | EGWO | 9870,820669 | | | K46a | 20338K46a | EGWO | | | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 8183,161187 | 2840,952683 | | 93 | K | 20338K46a | STWO | 7816,077864 | 4144,84129 | | K46a | 20338K46a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 8036,203373 | | | 7 | K | 20338K46b | EGWO | 7791,668549 | | | K46b | 20338K46b | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 17431,56733 | 2859,12063 | | 144 | K | 20338K46b | STWO | 7608,677922 | 4079,44638 | | K46b | 20338K46b | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 11095,42209 | | | 4 | K | 20338K46c | EGWO | 10569,92209 | | | K46c | 20338K46c | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 7923,743777 | 2709,590864 | | 181 | K | 20338K46c | STWO | 7605,653575 | 3989,53526 | | K46c | 20338K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10031,33069 | 3459,598911 | | 2 | K | 20338K47d | EGWO | 10031,33069 | 3643,817749 | | K47d | 20338K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8032,821268 | 2876,135567 | | 14 | K | 20338K47d | STWO | 7958,562513 | 4113,22679 | | K47d | 20338K47d | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 11797,51451 | 2945,7575 | | 10 | K | 20354K46c | EGWO | 11430,39456 | | | K46c | 20354K46c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8306,647262 | 2583,467059 | | 34 | K | 20354K46c | STWO | 8309,707634 | 3988,757579 | | K46c | 20354K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 35 | 6342,105263 | 4463,0538 | | 1 | A | 20362A03f | STWO | 6342,105263 | 3889,667286 | | A03f | 20362A03f | STWO | 42 | 42 | 0 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 42 | 6927,132154 | 4166,6149 | | 3 | A | 20370A04e | EGWO | 6927,132154 | 3256,998012 | | A04e | 20370A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 34 | 6931,939579 | 4613,801427 | | 31 | A | 20370A04e | STWO | 7143,826711 | 4151,337368 | | A04e | 20370A04e | STWO | 38 | 40 | 2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 46 | 4373,54901 | 2358,917778 | | 9 | N | 20397N70a | EGWO | 4373,54901 | 2377,838584 | | N70a | 20397N70a | EGWO | 39 | 46 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 16 | 4295,454545 | 2465,904351 | | 8 | N | 20397N70a | STWO | 4295,454545 | 3258,178832 | | N70a | 20397N70a | STWO | 15 | 20 | 5 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 4894,644959 | 3167,044863 | | 12 | N | 20397N70b | EGWO | 4894,644959 | 2732,338034 | | N70b | 20397N70b | EGWO | 38 | 44 | 6 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 31 | 4722,846793 | 2701,515291 | | 48 | N | 20397N70b | STWO | 4722,846793 | 3360,312943 | | N70b | 20397N70b | STWO | 23 | 28 | 5 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 24 | 3954,155621 | 2362,610505 | | 26 | F | 20400F82d | STWO | 4121,944848 | 3166,710675 | | F82d | 20400F82d | STWO | 16 | 23 | 7 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 37 | 5474,974209 | 3438,027592 | | 58 | N | 20427N60c | EGWO | 5505,083386 | 3436,546387 | | N60c | 20427N60c | EGWO | 32 | 37 | 5 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 9228,215395 | 4524,338758 | | 10 | A | 20451A02a | EGWO | 8771,184825 | 3841,988062 | | A02a | 20451A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 8341,113172 | 4937,701855 | | 12 | A | 20451A02a | STWO | 7836,664303 | 4477,320842 | | A02a | 20451A02a | STWO | 46 | 43 | -3 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 49 | 6383,411939 | 3078,227928 | | 59 | E | 20478E75a | STWO | 6374,269509 | 3845,647447 | | E75a | 20478E75a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6646,618133 | 3308,526842 | | 102 | E | 20508E16a | STWO | 6590,782508 | 4031,04343 | | E16a | 20508E16a | STWO | 39 | 41 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6825,703779 | 3304,200184 | | 6 | M | 20516M57a | EGWO | 6742,846636 | 3519,860199 | | M57a | 20516M57a | EGWO | 44 | 48 | 4 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 5 | 2707,06093 | 3473,830766 | | 149 | T | 20524T94f | STWO | 2701,237583 | 3115,933028 | | T94f | 20524T94f | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 5306,228918 | 3656,840751 | | 39 | K | 20532K90c | STWO | 5295,930099 | 3689,630288 | | K90c | 20532K90c | STWO | 32 | 31 | -1 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 6688,498325 | 3970,112261 | | 19 | N | 20540N60a | EGWO | 6475,480933 | 3967,263074 | | N60a | 20540N60a | EGWO | 33 | 36 | 3 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 6707,124623 | 3246,847209 | | 62 | K | 20559K44d | STWO | 6724,020252 | 3999,649752 | | K44d | 20559K44d | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6750,831784 | 3459,326115 | | 248 | K | 20567K54a | STWO | 6796,680745 | 4105,436184 | | K54a | 20567K54a | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 41 | 7726,49638 | 4463,6125 | | 3 | A | 20575A06a | EGWO | 7726,49638 | 3802,228851 | | A06a | 20575A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 40 | 7235,07085 | 4137,908059 | | 2 | A | 20575A06a | STWO | 7235,07085 | 4140,193833 | | A06a | 20575A06a | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7469,057654 | 3742,863033 | [redacted] | 6 | A | 20591A04d | EGWO | 6702,435273 | 2917,209592 | [redacted] | A04d | 20591A04d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 6944,710117 | 4404,253679 | | 54 | A | 20591A04d | STWO | 6752,922384 | 4034,217312 | | A04d | 20591A04d | STWO | 40 | 40 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 5046,040339 | 3062,632793 | | 18 | N | 20605N61b | STWO | 5046,040339 | 3638,423725 | | N61b | 20605N61b | STWO | 28 | 25 | -3 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 5543,323871 | 2781,315512 | | 29 | M | 20613M30a | EGWO | 5532,678003 | 2733,401228 | | M30a | 20613M30a | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5802,982626 | 3220,854378 | | 67 | M | 20613M30a | STWO | 5826,396012 | 3839,104445 | | M30a | 20613M30a | STWO | 34 | 34 | 0 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 24 | 5773,770789 | 4269,474694 | | 34 | A | 20621A09e | STWO | 5833,585031 | 3927,118747 | | A09e | 20621A09e | STWO | 31 | 32 | 1 | -7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 5 | 2703,932791 | 3471,228926 | | 149 | T | 20648T94f | STWO | 2702,738333 | 3114,532973 | | T94f | 20648T94f | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6520,961643 | 3459,638329 | | 8 | M | 20656M32a | STWO | 6520,961643 | 4018,593978 | | M32a | 20656M32a | STWO | 37 | 38 | 1 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 46 | 6600,617308 | 3454,681068 | | 87 | M | 20656M32b | STWO | 6609,449899 | 4015,833171 | | M32b | 20656M32b | STWO | 39 | 39 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7225,38873 | 3108,839736 | | 112 | K | 20664K52a | STWO | 7200,57948 | 3969,529952 | | K52a | 20664K52a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 4783,926662 | 2669,699334 | | 5 | E | 20680E37c | STWO | 4783,926662 | 3933,688579 | | E37c | 20680E37c | STWO | 30 | 26 | -4 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 30 | 6052,726716 | 3505,936642 | | 2 | A | 20702A00c | STWO | 6052,726716 | 3830,932624 | | A00c | 20702A00c | STWO | 39 | 38 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 6811,814998 | 3324,4557 | | 161 | K | 20710K54c | STWO | 6791,294631 | 4018,389902 | | K54c | 20710K54c | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 17 | 4490,905947 | 3635,32759 | | 46 | F | 20729F77a | STWO | 4501,811456 | 3397,583061 | | F77a | 20729F77a | STWO | 17 | 21 | 4 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 47 | 8551,398016 | 4410,6721 | | 7 | A | 20737A04e | EGWO | 7710,29283 | 3358,703405 | | A04e | 20737A04e | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 7100,677503 | 4540,275637 | | 60 | A | 20737A04e | STWO | 7060,150383 | 4256,767224 | | A04e | 20737A04e | STWO | 39 | 40 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 6536,363636 | 3512,58 | | 1 | A | 20745A01g | STWO | 6536,363636 | 3801,02014 | | A01g | 20745A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 3729,98387 | 2982,5835 | | 54 | E | 20761E40c | STWO | 6450,3078 | 3953,943758 | | E40c | 20761E40c | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 37 | 7372,570294 | 4742,902109 | | 22 | A | 20788A08b | STWO | 7372,570294 | 4248,449097 | | A08b | 20788A08b | STWO | 40 | 42 | 2 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6655,764533 | 3451,250617 | | 29 | E | 20796E18a | STWO | 6569,860337 | 4093,824272 | | E18a | 20796E18a | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 42 | 7680,595217 | 4596,9025 | | 5 | A | 20818A04e | EGWO | 7302,674923 | 3738,963822 | | A04e | 20818A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 7062,538666 | 4575,4412 | | 5 | A | 20818A04e | STWO | 7062,538666 | 4286,752073 | | A04e | 20818A04e | STWO | 35 | 40 | 5 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 39 | 7127,777778 | 4335,637661 | | 3 | N | 20826N60a | EGWO | 7127,777778 | 4657,768592 | | N60a | 20826N60a | EGWO | 32 | 37 | 5 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 42 | 7513,513514 | | | 1 | A | 20842A04e | EGWO | 7513,513514 | 4084,978228 | | A04e | 20842A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 6968,915344 | 4420,2571 | | 2 | A | 20842A04e | STWO | 6968,915344 | 4114,480853 | | A04e | 20842A04e | STWO | 39 | 40 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 7157,407407 | 4564,095 | | 1 | A | 20850A04e | EGWO | 7157,407407 | 3604,495308 | | A04e | 20850A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 7637,556161 | 4467,760892 | | 20 | A | 20850A04e | STWO | 7138,406951 | 4159,163124 | | A04e | 20850A04e | STWO | 38 | 40 | 2 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 31 | 6207,894737 | 4558,7937 | | 2 | A | 20869A01b | STWO | 6207,894737 | 3906,116627 | | A01b | 20869A01b | STWO | 41 | 40 | -1 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 32 | 4830,769231 | | | 1 | A | 20869A01d | EGWO | 4830,769231 | | | A01d | 20869A01d | EGWO | 43 | 49 | 6 | -11 | 33.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 6.2 | -10.15 |
| 28 | 7409,672178 | 5669,363188 | | 8 | A | 20869A01d | STWO | 7274,055331 | 4152,895155 | | A01d | 20869A01d | STWO | 42 | 41 | -1 | -14 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 42 | 7517,879418 | 3600,04205 | | 2 | A | 20877A04e | EGWO | 7517,879418 | 3265,222958 | | A04e | 20877A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 7166,941392 | 3872,988995 | | 5 | A | 20877A04e | STWO | 7234,836129 | 4079,24964 | | A04e | 20877A04e | STWO | 39 | 40 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 38 | 7482,727494 | 4489,444604 | | 9 | A | 20885A04e | EGWO | 7315,622061 | 3652,652104 | | A04e | 20885A04e | EGWO | 47 | 49 | 2 | -9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 34 | 7137,079333 | 4914,444913 | | 19 | A | 20885A04e | STWO | 7058,223952 | 4146,726626 | | A04e | 20885A04e | STWO | 38 | 40 | 2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 25 | 9230,769231 | | | 1 | A | 20893A01b | EGWO | 9230,769231 | | | A01b | 20893A01b | EGWO | 38 | 47 | 9 | -13 | 24.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | 8.6 | -14.05 |
| 31 | 7216,333845 | 4821,307765 | | 2 | A | 20893A01b | STWO | 7216,333845 | 4199,427322 | | A01b | 20893A01b | STWO | 41 | 40 | -1 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 32 | 7378,947368 | 4954,508501 | | 1 | A | 20893A01d | EGWO | 5841,666667 | 3228,295557 | | A01d | 20893A01d | EGWO | 43 | 49 | 6 | -11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 30 | 7346,410489 | 5174,241368 | | 7 | A | 20893A01d | STWO | 7488,606256 | 4249,447484 | | A01d | 20893A01d | STWO | 41 | 40 | -1 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 8817,23256 | 4625,161399 | | 3 | A | 20907A07a | EGWO | 7470,380986 | 3440,756175 | | A07a | 20907A07a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7338,862472 | 4028,815297 | | 52 | A | 20907A07a | STWO | 7313,148641 | 4241,352663 | | A07a | 20907A07a | STWO | 42 | 42 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8742,624357 | 4565,605 | | 2 | A | 20907A07c | EGWO | 8742,624357 | 3932,763003 | | A07c | 20907A07c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 7191,417511 | 4683,523747 | | 131 | A | 20907A07c | STWO | 7057,753365 | 4264,191479 | | A07c | 20907A07c | STWO | 39 | 39 | 0 | -4 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 33 | 7033,095238 | 4852,41775 | | 3 | A | 20915A01d | STWO | 7033,095238 | 4242,784258 | | A01d | 20915A01d | STWO | 42 | 41 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 6601,434253 | 3197,944603 | | 22 | K | 20958K53b | STWO | 6881,219825 | 3955,112778 | | K53b | 20958K53b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 30 | 5886,434109 | 3931,44935 | | 2 | A | 20966A00a | STWO | 5886,434109 | 3784,226956 | | A00a | 20966A00a | STWO | 38 | 39 | 1 | -8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 32 | 6753,867589 | 4587,973864 | | 8 | A | 20966A00c | STWO | 6753,867589 | 4082,143445 | | A00c | 20966A00c | STWO | 40 | 40 | 0 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 48 | 7063,720883 | 3396,923403 | | 74 | M | 20974M58g | STWO | 6988,173288 | 3893,816849 | | M58g | 20974M58g | STWO | 40 | 41 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 5261,904762 | 3538,185714 | | 1 | N | 20982N71c | STWO | 5261,904762 | 3639,402574 | | N71c | 20982N71c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 42 | 5891,304348 | 3319,6172 | | 1 | A | 20990A05b | EGWO | 5891,304348 | | | A05b | 20990A05b | EGWO | 46 | 49 | 3 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 3.8 | -2.35 |
| 41 | 7860,344233 | 4711,054865 | | 50 | A | 20990A05b | STWO | 7619,826901 | 4291,00767 | | A05b | 20990A05b | STWO | 44 | 44 | 0 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 8593,918011 | 4362,350123 | | 2 | A | 20990A05c | EGWO | 6715,521272 | 2776,064216 | | A05c | 20990A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 39 | 6853,511441 | 3995,758226 | | 57 | A | 20990A05c | STWO | 6682,197642 | 3951,211688 | | A05c | 20990A05c | STWO | 39 | 39 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 5821,439039 | 4900,6714 | | 8 | A | 21008A03f | STWO | 5821,439039 | 4370,852342 | | A03f | 21008A03f | STWO | 41 | 42 | 1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 7515,161792 | 3199,772684 | | 8 | E | 21024E18a | EGWO | 7136,640619 | 3217,28935 | | E18a | 21024E18a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 6344,426407 | 4714,19705 | | 2 | A | 21040A00a | STWO | 6344,426407 | 4025,715834 | | A00a | 21040A00a | STWO | 38 | 39 | 1 | -8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 30 | 6240 | 3604,535215 | | 1 | A | 21040A00c | STWO | 6240 | 3752,148204 | | A00c | 21040A00c | STWO | 39 | 38 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 8019,648526 | 3610,584542 | | 11 | K | 21059K25b | STWO | 8111,569742 | 4504,768182 | | K25b | 21059K25b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 8478,792779 | | | 11 | K | 21067K47c | STWO | 8478,792779 | | | K47c | 21067K47c | STWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 7294,083782 | 3633,220473 | | 11 | N | 21075N61c | EGWO | 7294,083782 | 3995,404879 | | N61c | 21075N61c | EGWO | 41 | 45 | 4 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 36 | 3733,100523 | 2382,413727 | | 55 | F | 21091F83a | EGWO | 3730,221042 | 2221,549204 | | F83a | 21091F83a | EGWO | 31 | 40 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 5 | 2720,54154 | 3021,492206 | | 93 | F | 21091F83a | STWO | 2765,136706 | 3057,275537 | | F83a | 21091F83a | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6478,444977 | 3186,739265 | | 39 | M | 21113M30a | STWO | 6449,166683 | 3921,589889 | | M30a | 21113M30a | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6480,156143 | 3177,970448 | | 6 | M | 21113M30b | STWO | 6480,156143 | 3903,024303 | | M30b | 21113M30b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 45 | 6124,892986 | 3340,408769 | | 71 | M | 21121M30a | STWO | 6183,98984 | 3948,971859 | | M30a | 21121M30a | STWO | 38 | 36 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 31 | 4824,834702 | 3302,029864 | | 20 | N | 21148N65c | EGWO | 4850,960828 | 3109,768033 | | N65c | 21148N65c | EGWO | 29 | 36 | 7 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7025,641026 | 4510,8402 | | 1 | M | 21156M55g | EGWO | 7025,641026 | 3630,062026 | | M55g | 21156M55g | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6094,599821 | | | 2 | M | 21156M55h | EGWO | 6094,599821 | | | M55h | 21156M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 41 | 5329,545455 | 2621,9642 | | 2 | M | 21156M55h | STWO | 5329,545455 | 3489,545864 | | M55h | 21156M55h | STWO | 31 | 34 | 3 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 6222,528175 | 2603,1527 | | 8 | M | 21156M56c | STWO | 6325,783792 | 3734,569825 | | M56c | 21156M56c | STWO | 40 | 38 | -2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 5754,06423 | 2551,332984 | | 36 | M | 21156M56d | STWO | 5704,55947 | 3526,396588 | | M56d | 21156M56d | STWO | 35 | 38 | 3 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| | 6684,546616 | 3716,102301 | | 3 | M | 21156M57b | EGWO | 6684,546616 | 3492,385608 | | M57b | 21156M57b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 6 | 2637,626849 | 2783,066863 | | 31 | T | 21172T94n | STWO | 2637,626849 | 2656,363002 | | T94n | 21172T94n | STWO | 5 | 10 | 5 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7041,170823 | 3470,821331 | | 148 | K | 21180K54c | STWO | 6932,81588 | 4086,296875 | | K54c | 21180K54c | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 36 | 6630,645234 | 4180,804511 | | 10 | A | 21199A00d | STWO | 6630,645234 | 4014,142943 | | A00d | 21199A00d | STWO | 42 | 41 | -1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 45 | 7364,285714 | 4110,024168 | | 1 | K | 21202K25a | EGWO | 6443,75 | 3072,706231 | | K25a | 21202K25a | EGWO | 46 | 49 | 3 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 7627,333414 | 3644,57545 | | 147 | K | 21202K25a | STWO | 7675,814471 | 4298,521744 | | K25a | 21202K25a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 6848,90873 | 3914,714375 | | 2 | K | 21202K25b | EGWO | 6848,90873 | 3283,231966 | | K25b | 21202K25b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7907,008276 | 3912,60666 | [redacted] | 125 | K | 21202K25b | STWO | 7899,535807 | 4412,285497 | [redacted] | K25b | 21202K25b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 4565,999625 | 2400,178235 | | 17 | N | 21210N70b | EGWO | 4565,999625 | 2447,125445 | | N70b | 21210N70b | EGWO | 38 | 46 | 8 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 42 | 6356,761269 | 3660,178828 | | 32 | N | 21229N62b | EGWO | 6356,761269 | 3572,589743 | | N62b | 21229N62b | EGWO | 35 | 44 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 6941,386244 | 2960,19504 | | 7 | E | 21245E17a | STWO | 7533,504039 | 4069,436224 | | E17a | 21245E17a | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7335,123762 | 3390,260568 | | 37 | E | 21253E18a | STWO | 7335,123762 | 4124,908666 | | E18a | 21253E18a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 7829,88652 | 5426,78318 | | 22 | E | 21253E18b | STWO | 7829,88652 | 4793,482106 | | E18b | 21253E18b | STWO | 36 | 39 | 3 | 7 | 42.4 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 30 | 5026,341141 | 3129,974272 | | 51 | F | 21288F87d | STWO | 5021,546978 | 3482,620209 | | F87d | 21288F87d | STWO | 20 | 22 | 2 | 10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 42 | 5119,047619 | | | 1 | F | 21296F81c | EGWO | 5119,047619 | | | F81c | 21296F81c | EGWO | 36 | 47 | 11 | 6 | 42.4 | 61,162.852 | | 51.2 | 5,000,819.782 | | 11 | 5.45 |
| 46 | 6982,479549 | 3739,482972 | | 11 | A | 21318A09i | EGWO | 6967,187253 | 3286,408673 | | A09i | 21318A09i | EGWO | 47 | 49 | 2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 40 | 6717,855011 | 4091,536301 | | 154 | A | 21318A09i | STWO | 6727,364995 | 4054,898401 | | A09i | 21318A09i | STWO | 39 | 40 | 1 | 1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 5643,031001 | 3733,279732 | | 6 | M | 21342M30b | EGWO | 5684,498701 | 3018,553958 | | M30b | 21342M30b | EGWO | 44 | 49 | 5 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6806,783119 | 3507,567311 | | 85 | M | 21342M30b | STWO | 6804,502882 | 4018,782165 | | M30b | 21342M30b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6250,211917 | 3097,452147 | | 45 | M | 21350M56c | STWO | 6308,582861 | 3851,802539 | | M56c | 21350M56c | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 11 | 3913,213977 | 3466,999398 | | 100 | F | 21369F78c | STWO | 3913,213977 | 3266,488447 | | F78c | 21369F78c | STWO | 11 | 16 | 5 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 48 | 7052,385086 | 3678,983168 | | 41 | M | 21377M31a | STWO | 7052,385086 | 4271,86984 | | M31a | 21377M31a | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 5615,09434 | 3147,31 | | 4 | M | 21385M57a | STWO | 5383,399953 | 3794,290533 | | M57a | 21385M57a | STWO | 29 | 29 | 0 | 15 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 31 | 5694,05788 | 3919,211818 | | 33 | K | 21393K90d | STWO | 5694,05788 | | | K90d | 21393K90d | STWO | 30 | 31 | 1 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 1.4 | 1.55 |
| 35 | 5976,528287 | 3767,927581 | | 51 | N | 21407N67a | EGWO | 5410,870352 | 3130,886835 | | N67a | 21407N67a | EGWO | 33 | 41 | 8 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 32 | 5320,109231 | 2310,355626 | | 6 | N | 21407N67a | STWO | 5320,109231 | 3476,875284 | | N67a | 21407N67a | STWO | 19 | 22 | 3 | 13 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 46 | 4529,717709 | 2429,975294 | | 17 | N | 21431N69a | EGWO | 4529,717709 | 2457,190791 | | N69a | 21431N69a | EGWO | 39 | 46 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 36 | 6589,125232 | 3974,90415 | | 7 | A | 21474A00d | STWO | 6589,125232 | 3848,844872 | | A00d | 21474A00d | STWO | 42 | 42 | 0 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 48 | 8488,750729 | 4322,573613 | | 15 | A | 21482A02a | EGWO | 8455,362608 | 3906,475842 | | A02a | 21482A02a | EGWO | 49 | 49 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 7699,740113 | 4892,117065 | | 87 | A | 21482A02a | STWO | 7549,316936 | 4380,353766 | | A02a | 21482A02a | STWO | 44 | 42 | -2 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 7124,810516 | 3735,182135 | | 24 | M | 21490M31b | STWO | 7124,810516 | 4416,312343 | | M31b | 21490M31b | STWO | 38 | 38 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 5 | 3508,379496 | 3432,506524 | | 819 | F | 21512F83a | STWO | 3515,682638 | 3226,571634 | | F83a | 21512F83a | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 854.4 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6145,267954 | 3104,589073 | | 161 | E | 21520E38c | STWO | 6191,945337 | 3944,371966 | | E38c | 21520E38c | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6664,974619 | 2431,989995 | | 1 | M | 21539M56b | EGWO | 6664,974619 | 2603,092728 | | M56b | 21539M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6757,681512 | 2716,116597 | | 101 | M | 21539M56b | STWO | 6769,361844 | 3792,317322 | | M56b | 21539M56b | STWO | 41 | 44 | 3 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 7972,637787 | 2536,73658 | | 10 | K | 21547K46a | STWO | 7647,476497 | 3951,152925 | | K46a | 21547K46a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 5323,643144 | 2955,917265 | | 36 | N | 21563N60b | EGWO | 5323,643144 | 2833,754502 | | N60b | 21563N60b | EGWO | 40 | 47 | 7 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 39 | 5165,592641 | 3137,837353 | | 28 | N | 21563N60b | STWO | 5206,418753 | 3600,781084 | | N60b | 21563N60b | STWO | 26 | 31 | 5 | 13 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 32 | 4281,665024 | 2932,441645 | | 23 | N | 21563N60c | STWO | 4281,665024 | 3425,466045 | | N60c | 21563N60c | STWO | 18 | 24 | 6 | 14 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 13.25 |
| 23 | 5317,973429 | 4548,874704 | | 80 | E | 21571E39d | STWO | 5317,973429 | 3966,815874 | | E39d | 21571E39d | STWO | 25 | 24 | -1 | -2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8103,725513 | 4154,242687 | | 15 | A | 21598A06g | EGWO | 8264,942817 | 3378,670902 | | A06g | 21598A06g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7872,249949 | 4547,402509 | | 259 | A | 21598A06g | STWO | 7756,259158 | 4357,677353 | | A06g | 21598A06g | STWO | 44 | 45 | 1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 46 | 7647,182781 | 4360,128591 | | 3 | A | 21601A06g | EGWO | 6988,619441 | 3204,048374 | | A06g | 21601A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 7811,421841 | 4901,409338 | | 192 | A | 21601A06g | STWO | 7789,477334 | 4458,934202 | | A06g | 21601A06g | STWO | 42 | 42 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 9 | 3288,174302 | 3191,735105 | | 131 | F | 21660F82c | STWO | 3284,944788 | 3099,440634 | | F82c | 21660F82c | STWO | 6 | 7 | 1 | 3 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 13 | 4476,697957 | 3909,298661 | | 76 | F | 21687F78c | STWO | 4674,352143 | 3669,797706 | | F78c | 21687F78c | STWO | 14 | 22 | 8 | -1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 49 | 5943,359688 | 2730,198272 | | 34 | N | 21717N64c | EGWO | 5909,778876 | 2755,594054 | | N64c | 21717N64c | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 38 | 5109,070246 | 3160,941667 | | 24 | E | 21733E37c | STWO | 5109,070246 | 3552,575513 | | E37c | 21733E37c | STWO | 25 | 32 | 7 | 13 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 13.25 |
| 33 | 4843,132764 | 3214,888879 | | 148 | E | 21733E39c | STWO | 4843,132764 | 3583,344204 | | E39c | 21733E39c | STWO | | 30 | | | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 28 | 4809,992105 | 3305,911738 | | 73 | E | 21733E39d | STWO | 4809,992105 | 3591,701803 | | E39d | 21733E39d | STWO | 26 | 28 | 2 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7104,961832 | 2384,0971 | | 4 | M | 21741M27a | EGWO | 7104,961832 | 2811,455256 | | M27a | 21741M27a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6698,022086 | 3159,518737 | | 21 | M | 21741M27a | STWO | 7126,738026 | 4116,766261 | | M27a | 21741M27a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 30 | 5127,683533 | 3619,131667 | | 43 | N | 21768N61b | STWO | 5127,683533 | 3746,857611 | | N61b | 21768N61b | STWO | 26 | 25 | -1 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6792,503572 | 3340,344829 | | 107 | K | 21776K44e | STWO | 6715,466699 | 4009,210149 | | K44e | 21776K44e | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5809,302326 | 2400,8095 | | 1 | K | 21784K44e | EGWO | 5809,302326 | 2415,648566 | | K44e | 21784K44e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7386,240738 | 3370,72346 | | 245 | K | 21784K44e | STWO | 7387,919945 | 4130,367893 | | K44e | 21784K44e | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 39 | 5094,224692 | 2620,662692 | | 12 | F | 21792F77f | EGWO | 5094,224692 | 2461,292652 | | F77f | 21792F77f | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 16 | 3260,869565 | 2164,18 | | 1 | F | 21792F77f | STWO | 3260,869565 | 2938,850193 | | F77f | 21792F77f | STWO | 14 | 17 | 3 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 31 | 5681,170473 | 3859,025157 | | 7 | A | 21806A00b | STWO | 5790,504241 | 3648,387964 | | A00b | 21806A00b | STWO | 37 | 36 | -1 | -6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 8703,866391 | 3810,612293 | | 15 | A | 21814A02d | EGWO | 8445,667687 | 3416,923451 | | A02d | 21814A02d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7814,649266 | 4068,023849 | | 28 | A | 21814A02d | STWO | 7608,436245 | 4137,290555 | | A02d | 21814A02d | STWO | 48 | 47 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9611,632593 | 4142,440881 | | 15 | A | 21814A03g | EGWO | 8283,007397 | 3575,692393 | | A03g | 21814A03g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 278564,3092 | 4123,73909 | | 33 | A | 21814A03g | STWO | 7594,722661 | 4182,223134 | | A03g | 21814A03g | STWO | 45 | 45 | 0 | 2 | 46.8 | 302,859.805 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7503,670875 | 3650,468162 | | 5 | A | 21814A06h | EGWO | 7484,555491 | 3397,585722 | | A06h | 21814A06h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 8183,639875 | 4273,12815 | | 50 | A | 21814A06h | STWO | 8105,417821 | 4230,06404 | | A06h | 21814A06h | STWO | 47 | 48 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 39 | 6941,672486 | 4257,6613 | | 4 | A | 21814A06j | STWO | 6941,672486 | 4002,139287 | | A06j | 21814A06j | STWO | 40 | 39 | -1 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 10316,08001 | 4883,596861 | | 4 | A | 21814A07a | EGWO | 8697,679393 | 3826,380871 | | A07a | 21814A07a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7854,290801 | 4049,11742 | | 5 | A | 21814A07a | STWO | 7367,256639 | 4132,222184 | | A07a | 21814A07a | STWO | 45 | 43 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 6505,028774 | 4319,860667 | | 11 | A | 21814A07b | STWO | 6327,14506 | 3854,220691 | | A07b | 21814A07b | STWO | 41 | 39 | -2 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 35 | 6752,9777 | 4370,410393 | | 81 | A | 21822A06j | STWO | 6596,675429 | 3930,361141 | | A06j | 21822A06j | STWO | 42 | 40 | -2 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 36 | 6672,928606 | 4073,132867 | | 47 | A | 21822A07b | STWO | 6550,998842 | 3788,792095 | | A07b | 21822A07b | STWO | 39 | 39 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 7094,150099 | 4540,10198 | | 5 | A | 21822A07d | STWO | 7094,150099 | 4540,334317 | | A07d | 21822A07d | STWO | 42 | 41 | -1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8399,074074 | 4812,125 | | 3 | A | 21830A07c | EGWO | 8399,074074 | 4097,822203 | | A07c | 21830A07c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 7101,779967 | 4419,396382 | | 65 | A | 21830A07c | STWO | 7123,588678 | 4257,413903 | | A07c | 21830A07c | STWO | 40 | 40 | 0 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 7590,016557 | 4860,459539 | | 10 | A | 21849A07a | STWO | 7282,811385 | 4117,596384 | | A07a | 21849A07a | STWO | 43 | 42 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 37 | 6773,590944 | 3944,611475 | | 8 | A | 21849A07c | STWO | 6612,423603 | 3901,181518 | | A07c | 21849A07c | STWO | 42 | 41 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 41 | 7146,666667 | 4499,2118 | | 1 | A | 21849A07d | STWO | 7146,666667 | 4077,092968 | | A07d | 21849A07d | STWO | 42 | 41 | -1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 7283,457812 | 4223,626567 | | 12 | A | 21857A03a | STWO | 7283,457812 | 4134,438813 | | A03a | 21857A03a | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 44 | 7423,88016 | 4060,840763 | | 15 | A | 21857A03g | STWO | 6990,177593 | 3956,202201 | | A03g | 21857A03g | STWO | 42 | 42 | 0 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 7264,710588 | 4812,948681 | | 15 | A | 21857A07a | STWO | 7264,710588 | 4226,563512 | | A07a | 21857A07a | STWO | 43 | 42 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 37 | 6225,524099 | 3765,5284 | | 4 | A | 21857A07c | STWO | 6225,524099 | 3800,230711 | | A07c | 21857A07c | STWO | 41 | 41 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7250,081163 | 3467,170512 | | 122 | K | 21865K44b | STWO | 7215,995464 | 4152,140949 | | K44b | 21865K44b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6763,875804 | 3090,386389 | | 120 | K | 21873K44d | STWO | 6790,11589 | 3947,630531 | | K44d | 21873K44d | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7034,84693 | 3024,294044 | | 163 | K | 21881K52d | STWO | 6669,696609 | 3838,806195 | | K52d | 21881K52d | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 46 | 6315,470741 | 3410,849789 | [redacted] | 42 | K | 21881K54a | STWO | 6340,508234 | 3795,816091 | [redacted] | K54a | 21881K54a | STWO | 40 | 40 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7980,83808 | 3664,432691 | | 13 | A | 21903A02b | EGWO | 7729,642788 | 3352,179833 | | A02b | 21903A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 8203,353939 | 4363,971661 | | 99 | A | 21903A02b | STWO | 8036,526832 | 4298,318583 | | A02b | 21903A02b | STWO | 49 | 47 | -2 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7440,326439 | 2602,884555 | | 31 | K | 21954K49d | STWO | 7632,69499 | 3952,129865 | | K49d | 21954K49d | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 8028,706634 | 5418,572811 | | 15 | A | 21997A08a | STWO | 8028,706634 | 4652,619449 | | A08a | 21997A08a | STWO | 41 | 42 | 1 | -6 | 33.6 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 43 | 7530,61391 | 4301,214259 | | 32 | A | 22004A08a | STWO | 7488,83053 | 4321,760829 | | A08a | 22004A08a | STWO | 43 | 42 | -1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 5974,285787 | 3156,943989 | | 49 | M | 22012M33d | STWO | 5998,152134 | 3759,729584 | | M33d | 22012M33d | STWO | 38 | 34 | -4 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 5 | 4814,708205 | 4842,632508 | | 56 | F | 22047F76b | STWO | 4836,292507 | 3720,68633 | | F76b | 22047F76b | STWO | 12 | 16 | 4 | -7 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 39 | 6388,976516 | 3901,693417 | | 37 | N | 22055N60a | EGWO | 6402,883997 | 4074,129203 | | N60a | 22055N60a | EGWO | 32 | 36 | 4 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7790,419162 | 4039,8 | | 1 | A | 22101A07a | EGWO | 7790,419162 | 3311,66091 | | A07a | 22101A07a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7966,638105 | 4542,96612 | | 91 | A | 22101A07a | STWO | 7964,359895 | 4526,64189 | | A07a | 22101A07a | STWO | 43 | 43 | 0 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 8311,254006 | 4356,342562 | | 13 | A | 22101A07c | EGWO | 7742,144302 | 3432,549657 | | A07c | 22101A07c | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 7243,911852 | 4693,439779 | | 248 | A | 22101A07c | STWO | 7235,255274 | 4288,207925 | | A07c | 22101A07c | STWO | 40 | 40 | 0 | -5 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 25 | 7120,764504 | 5504,972606 | | 35 | A | 22128A00a | STWO | 7120,764504 | 4341,834128 | | A00a | 22128A00a | STWO | 39 | 37 | -2 | -14 | 24.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 24 | 6148,161757 | 4676,709671 | | 21 | A | 22128A00b | STWO | 6071,255642 | 3888,203395 | | A00b | 22128A00b | STWO | 36 | 35 | -1 | -12 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 22 | 4375,256887 | 3441,024601 | | 39 | T | 22136T98a | EGWO | 4264,997835 | 2835,674657 | | T98a | 22136T98a | EGWO | 23 | 33 | 10 | -1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | -2.35 |
| 29 | 4734,442135 | 2456,683285 | | 14 | T | 22136T98a | STWO | 4734,442135 | 3371,356664 | | T98a | 22136T98a | STWO | 22 | 27 | 5 | 7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 6514,509786 | 3471,97808 | | 32 | N | 22144N61c | EGWO | 6541,25564 | 3725,072371 | | N61c | 22144N61c | EGWO | 40 | 43 | 3 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 7134,687021 | 3559,454019 | | 17 | N | 22179N73b | EGWO | 7064,580902 | 3234,899278 | | N73b | 22179N73b | EGWO | 40 | 49 | 9 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 8469,026549 | 4742,475082 | | 1 | A | 22217A06a | EGWO | 8469,026549 | 3830,612865 | | A06a | 22217A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 40 | 7808,208469 | 4840,74215 | | 53 | A | 22217A06a | STWO | 7569,390369 | 4345,278008 | | A06a | 22217A06a | STWO | 44 | 42 | -2 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 45 | 7090,83273 | 4106,027734 | | 4 | A | 22217A06c | EGWO | 7179,45167 | 3324,728451 | | A06c | 22217A06c | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 8121,760484 | 4886,184046 | | 52 | A | 22217A06c | STWO | 8066,92519 | 4273,295619 | | A06c | 22217A06c | STWO | 43 | 44 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 42 | 7755,058458 | 4539,668409 | | 125 | A | 22217A06g | STWO | 7709,157834 | 4383,996097 | | A06g | 22217A06g | STWO | 44 | 44 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8159,381189 | 3588,687162 | | 53 | A | 22217A06h | STWO | 8114,850722 | 4213,104289 | | A06h | 22217A06h | STWO | 46 | 48 | 2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 9974,576271 | | | 1 | A | 22217A06k | EGWO | 9974,576271 | | | A06k | 22217A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | -2.35 |
| 43 | 7796,616464 | 4591,438803 | | 41 | A | 22217A06k | STWO | 7825,146863 | 4368,510723 | | A06k | 22217A06k | STWO | 46 | 46 | 0 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7857,722379 | 4505,666209 | | 4 | A | 22217A06l | EGWO | 7774,414686 | 3519,527416 | | A06l | 22217A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 46 | 8530,954364 | 4613,755618 | | 46 | A | 22217A06l | STWO | 8530,954364 | 4585,807432 | | A06l | 22217A06l | STWO | 46 | 46 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7315,634736 | 3774,606741 | | 17 | A | 22217A07a | STWO | 7315,634736 | 4218,014798 | | A07a | 22217A07a | STWO | 42 | 42 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 9411,041667 | 4807,508181 | | 4 | A | 22217A07c | EGWO | 8437,166667 | 3893,971984 | | A07c | 22217A07c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 7411,626563 | 4745,815946 | | 50 | A | 22217A07c | STWO | 7395,801506 | 4244,095566 | | A07c | 22217A07c | STWO | 42 | 42 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 10200,18395 | 4304,314679 | | 12 | A | 22217A07e | EGWO | 9898,393014 | 3834,752166 | | A07e | 22217A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7788,897829 | 4333,623483 | | 163 | A | 22217A07e | STWO | 7768,544856 | 4353,137349 | | A07e | 22217A07e | STWO | 44 | 44 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 29 | 7456,129884 | 5271,363806 | | 12 | A | 22225A01d | STWO | 7456,129884 | 4430,657258 | | A01d | 22225A01d | STWO | 40 | 39 | -1 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 7693,65963 | 3357,130634 | | 8 | A | 22233A06g | EGWO | 7620,333319 | 3035,461522 | | A06g | 22233A06g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7055,576918 | 3803,325229 | | 8 | A | 22233A06g | STWO | 7055,576918 | 4110,234317 | | A06g | 22233A06g | STWO | 42 | 42 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 22 | 6917,461389 | 5546,874267 | | 28 | A | 22241A09e | STWO | 6931,77184 | 4400,843335 | | A09e | 22241A09e | STWO | 33 | 35 | 2 | -11 | 20.4 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 41 | 7323,434055 | 4283,672135 | | 6 | A | 22322A06a | EGWO | 7624,940056 | 3498,786147 | | A06a | 22322A06a | EGWO | 48 | 49 | 1 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 40 | 7580,899503 | 4601,228865 | | 137 | A | 22322A06a | STWO | 7637,611827 | 4334,027984 | | A06a | 22322A06a | STWO | 42 | 43 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 47 | 7551,067254 | 3996,035731 | | 12 | A | 22322A06k | EGWO | 7551,067254 | 3347,51015 | | A06k | 22322A06k | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 8096,030001 | 4827,918634 | | 154 | A | 22322A06k | STWO | 8091,885981 | 4443,422745 | | A06k | 22322A06k | STWO | 44 | 44 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 7814,260987 | 4147,460853 | | 13 | A | 22330A06k | EGWO | 7516,138017 | 3296,436777 | | A06k | 22330A06k | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 7763,450479 | 4593,969259 | | 73 | A | 22330A06k | STWO | 7684,901651 | 4326,831003 | | A06k | 22330A06k | STWO | 44 | 43 | -1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8002,25777 | 4017,55268 | | 19 | M | 22349M56a | EGWO | 8002,25777 | 3876,022587 | | M56a | 22349M56a | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7596,686047 | 3565,890962 | | 5 | M | 22349M56a | STWO | 7596,686047 | 4283,396116 | | M56a | 22349M56a | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6623,732384 | 2561,912811 | | 7 | M | 22357M56a | EGWO | 6623,732384 | 2620,515168 | | M56a | 22357M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6776,47645 | 2802,534977 | | 122 | M | 22357M56a | STWO | 6748,856148 | 3806,835804 | | M56a | 22357M56a | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7736,111111 | 3274,44 | | 1 | M | 22365M56a | EGWO | 7736,111111 | 3481,691983 | | M56a | 22365M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7004,499939 | 2972,428544 | | 115 | M | 22365M56a | STWO | 6970,369242 | 3903,1465 | | M56a | 22365M56a | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7024,8903 | 3431,283161 | | 9 | M | 22373M56a | EGWO | 6456,161134 | 2916,881291 | | M56a | 22373M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6697,924261 | 2880,664327 | | 226 | M | 22373M56a | STWO | 6674,750817 | 3843,932986 | | M56a | 22373M56a | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6687,182442 | 3193,284767 | | 17 | M | 22373M56b | EGWO | 6555,782894 | 2799,100141 | | M56b | 22373M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6907,408806 | 3077,064248 | | 58 | M | 22373M56b | STWO | 7064,17206 | 4007,254532 | | M56b | 22373M56b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 12940,47005 | 3710,323216 | | 122 | M | 22373M56c | STWO | 12955,13766 | 5207,584778 | | M56c | 22373M56c | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6240,787701 | 3081,510701 | | 43 | M | 22403M28c | STWO | 6013,505446 | 3794,762221 | | M28c | 22403M28c | STWO | 39 | 37 | -2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6596,166352 | 3228,488456 | | 62 | M | 22403M29a | STWO | 6525,016957 | 3915,031933 | | M29a | 22403M29a | STWO | 41 | 40 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 6834 | 3607,44835 | | 2 | M | 22403M29b | EGWO | 4793,734513 | 2413,535936 | | M29b | 22403M29b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7030,795926 | 3216,591938 | | 183 | M | 22403M29b | STWO | 6884,052282 | 3890,50237 | | M29b | 22403M29b | STWO | 41 | 39 | -2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 47 | 6282,265497 | 3181,414206 | | 36 | M | 22403M29c | STWO | 6282,265497 | 3857,204184 | | M29c | 22403M29c | STWO | 40 | 39 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6679,336545 | 3318,470782 | | 87 | M | 22403M30b | STWO | 6684,354556 | 3968,517509 | | M30b | 22403M30b | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 42 | 4370,651621 | 2557,856185 | | 54 | F | 22489F89a | EGWO | 4394,913851 | 2495,953098 | | F89a | 22489F89a | EGWO | 31 | 43 | 12 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 47 | 6626,820681 | 3490,678877 | | 70 | E | 22500E75b | STWO | 6555,06597 | 3956,592726 | | E75b | 22500E75b | STWO | 39 | 40 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7565,579889 | 3777,71729 | | 60 | E | 22519E16a | STWO | 7582,390218 | 4402,631545 | | E16a | 22519E16a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 28 | 5324,347665 | 3859,141108 | | 162 | K | 22543K90a | STWO | 5331,124344 | 3726,541402 | | K90a | 22543K90a | STWO | 32 | 29 | -3 | -4 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 43 | 4721,702694 | 2694,126222 | | 12 | N | 22586N70a | EGWO | 4721,702694 | 2608,017438 | | N70a | 22586N70a | EGWO | 38 | 45 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 6 | 3859,398111 | 3889,252206 | | 65 | N | 22586N70a | STWO | 3859,398111 | 3467,436996 | | N70a | 22586N70a | STWO | 7 | 10 | 3 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 7707,726581 | 2726,198202 | | 242 | K | 22608K46b | STWO | 7718,904995 | 4066,599209 | | K46b | 22608K46b | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 6251,721045 | 3116,374236 | | 19 | M | 22616M31a | STWO | 6251,721045 | 3756,837749 | | M31a | 22616M31a | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 4882,087311 | 2721,567994 | | 15 | N | 22624N70a | EGWO | 4882,087311 | 2620,615541 | | N70a | 22624N70a | EGWO | 41 | 46 | 5 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 6 | 4170,711668 | 4069,813928 | | 80 | N | 22624N70a | STWO | 4194,263188 | 3563,565381 | | N70a | 22624N70a | STWO | 9 | 15 | 6 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 46 | 8366,666667 | 4824,03229 | | 1 | A | 22632A06g | EGWO | 8366,666667 | 3750,790133 | | A06g | 22632A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 7992,443801 | 4367,349702 | | 79 | A | 22632A06g | STWO | 7928,256984 | 4311,969092 | | A06g | 22632A06g | STWO | 45 | 45 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8152,408832 | 3633,510563 | | 58 | A | 22632A06h | STWO | 8047,16102 | 4160,191814 | | A06h | 22632A06h | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 4701,595248 | 3079,336566 | | 92 | F | 22640F87d | STWO | 4703,338897 | 3544,548365 | | F87d | 22640F87d | STWO | 20 | 22 | 2 | 10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 7087,127591 | 3838,359098 | | 81 | E | 22659E19c | STWO | 7107,063768 | 4282,947642 | | E19c | 22659E19c | STWO | 40 | 40 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 30 | 4138,439172 | 2859,071793 | | 120 | K | 22667K90a | STWO | 4138,439172 | 3282,437668 | | K90a | 22667K90a | STWO | 27 | 25 | -2 | 3 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 6437,900853 | 3160,0474 | [redacted] | 49 | M | 22675M56c | STWO | 6437,900853 | 3889,492861 | [redacted] | M56c | 22675M56c | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7035,037192 | 2944,2595 | | 15 | M | 22683M55h | EGWO | 7035,037192 | 2967,387826 | | M55h | 22683M55h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 5927,0021 | 3167,547773 | | 84 | E | 22691E38c | STWO | 5929,938923 | 3918,103251 | | E38c | 22691E38c | STWO | 34 | 33 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 7 | 4294,547514 | 4031,082779 | | 107 | F | 22705F76a | STWO | 4283,03778 | 3614,826852 | | F76a | 22705F76a | STWO | 8 | 16 | 8 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 47 | 4891,459227 | 2580,455169 | | 20 | F | 22713F86a | EGWO | 4891,459227 | 2478,291342 | | F86a | 22713F86a | EGWO | 42 | 49 | 7 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 25 | 4966,101695 | 3603,447307 | | 1 | F | 22713F86a | STWO | 4966,101695 | 3269,149217 | | F86a | 22713F86a | STWO | 19 | 21 | 2 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 18 | 1720,709754 | | | 96 | F | 22748F89a | STWO | 3033,755274 | | | F89a | 22748F89a | STWO | 18 | 21 | 3 | 0 | 16 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | 1.55 |
| 13 | 4577,870272 | 3962,761867 | | 22 | F | 22756F89a | STWO | 4577,870272 | 3628,782501 | | F89a | 22756F89a | STWO | 16 | 20 | 4 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 27 | 4464,795501 | 3239,670024 | | 31 | F | 22764F77a | EGWO | 4466,79015 | 2933,257953 | | F77a | 22764F77a | EGWO | 24 | 34 | 10 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 5 | 3950,655329 | 4345,777299 | | 67 | F | 22772F81e | STWO | 3946,509392 | 3573,119653 | | F81e | 22772F81e | STWO | 8 | 8 | 0 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 36 | 4650,01054 | 2967,142388 | | 10 | F | 22799F76a | EGWO | 4484,635989 | 2711,595721 | | F76a | 22799F76a | EGWO | 29 | 39 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 7 | 3661,679408 | 3189,125 | | 14 | F | 22810F81e | STWO | 3600,833333 | | | F81e | 22810F81e | STWO | 8 | 10 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 1.4 | -2.35 |
| 49 | 6371,593856 | 3281,67479 | | 65 | E | 22829E37g | STWO | 6333,737919 | 4047,208296 | | E37g | 22829E37g | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 16 | 3845,553974 | | | 138 | F | 22837F89d | STWO | 3845,553974 | 4115,751269 | | F89d | 22837F89d | STWO | 11 | 15 | 4 | 5 | 16 | 61,162.852 | | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 6098,117533 | 3193,037775 | | 175 | E | 22845E37c | STWO | 6097,414949 | 3968,91328 | | E37c | 22845E37c | STWO | 35 | 35 | 0 | 9 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6561,642586 | 2881,610418 | | 185 | E | 22861E40b | STWO | 6601,820584 | 3882,588546 | | E40b | 22861E40b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 21 | 6270,66213 | 3942,172843 | | 6 | F | 22926F80b | EGWO | 6270,66213 | | | F80b | 22926F80b | EGWO | 24 | 33 | 9 | -3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 8.6 | -2.35 |
| 33 | 6303,866329 | 4398,01 | | 4 | F | 22926F80c | EGWO | 6303,866329 | 4579,281284 | | F80c | 22926F80c | EGWO | | 36 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 6792,716108 | 3896,16563 | | 143 | K | 22934K25c | STWO | 6782,84759 | 4092,287318 | | K25c | 22934K25c | STWO | 39 | 39 | 0 | 4 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8412,978913 | 3502,273263 | | 41 | K | 22934K26a | EGWO | 8309,509486 | 3686,363777 | | K26a | 22934K26a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6781,590654 | 3319,449636 | | 84 | K | 22934K26a | STWO | 6752,765263 | 4019,364755 | | K26a | 22934K26a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 45 | 7157,292212 | 4293,91765 | | 116 | K | 22934K26b | STWO | 7161,651655 | 4186,660026 | | K26b | 22934K26b | STWO | 41 | 40 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7033,956772 | 3444,755129 | | 76 | K | 22934K26c | STWO | 7043,547058 | 4123,138842 | | K26c | 22934K26c | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7452,017439 | 3559,15517 | | 23 | E | 22942E14f | STWO | 7452,017439 | 4261,797719 | | E14f | 22942E14f | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6564,798146 | 2745,227082 | | 168 | E | 22969E40b | STWO | 6419,408546 | 3812,981578 | | E40b | 22969E40b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 8534,792733 | 3838,54578 | | 7 | A | 22985A07h | EGWO | 8534,792733 | 4014,213295 | | A07h | 22985A07h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7731,138506 | 3691,525996 | | 32 | A | 22985A07h | STWO | 7575,306939 | 4192,419065 | | A07h | 22985A07h | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 34 | 5499,531469 | 3631,239731 | | 5 | N | 22993N65b | EGWO | 4982,043342 | 3296,495088 | | N65b | 22993N65b | EGWO | 27 | 34 | 7 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 23 | 4539,2359 | 3470,002005 | | 332 | F | 23000F87d | STWO | 4538,410171 | 3563,370603 | | F87d | 23000F87d | STWO | 19 | 21 | 2 | 4 | 24.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6605,210405 | 2838,198292 | | 154 | K | 23019K52b | STWO | 6730,268827 | 3811,46978 | | K52b | 23019K52b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6727,157948 | 2902,652866 | | 104 | K | 23019K52c | STWO | 6658,307635 | 3803,14895 | | K52c | 23019K52c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 6760,869565 | 3410,7555 | | 2 | A | 23035A06l | EGWO | 6760,869565 | 3246,829432 | | A06l | 23035A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 44 | 7481,051941 | 3902,751407 | | 30 | A | 23035A06l | STWO | 7424,636905 | 4265,238309 | | A06l | 23035A06l | STWO | 43 | 42 | -1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 6882,880804 | 3514,315019 | | 226 | M | 23043M31a | STWO | 6837,398568 | 4030,87849 | | M31a | 23043M31a | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 46 | 6575,076133 | 3525,566739 | | 59 | E | 23051E42a | STWO | 6589,038875 | 4088,02881 | | E42a | 23051E42a | STWO | 38 | 38 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7211,051171 | 3668,775635 | | 32 | E | 23051E42b | STWO | 7501,329113 | 4306,085001 | | E42b | 23051E42b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6651,881335 | 3311,469582 | | 57 | E | 23078E42b | STWO | 6587,05096 | 3985,003728 | | E42b | 23078E42b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 4672,01076 | 2413,623571 | | 14 | N | 23108N60a | EGWO | 4638,392857 | 2451,828187 | | N60a | 23108N60a | EGWO | 37 | 42 | 5 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 42 | 6527,007716 | 3582,229388 | | 122 | M | 23159M32a | STWO | 6586,926158 | 3996,916705 | | M32a | 23159M32a | STWO | 39 | 39 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 5436,986875 | 3272,71 | | 12 | N | 23175N60a | STWO | 5436,986875 | 3725,918965 | | N60a | 23175N60a | STWO | 28 | 30 | 2 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 32 | 4769,23152 | 3229,691034 | | 28 | N | 23183N65c | EGWO | 4769,23152 | 3082,616829 | | N65c | 23183N65c | EGWO | 29 | 35 | 6 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 18 | 4847,507625 | 3526,238479 | | 52 | N | 23183N65c | STWO | 4868,65457 | 3935,400434 | | N65c | 23183N65c | STWO | 18 | 19 | 1 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 6426,58496 | 4292,574455 | | 11 | A | 23191A01e | STWO | 6426,58496 | 3939,106408 | | A01e | 23191A01e | STWO | 40 | 39 | -1 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 38 | 7051,068346 | 4411,288496 | | 5 | A | 23205A08a | STWO | 7051,068346 | 4161,920476 | | A08a | 23205A08a | STWO | 43 | 41 | -2 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 23 | 3558,779348 | 2987,972482 | | 22 | F | 23221F81e | EGWO | 3569,649732 | 2632,420525 | | F81e | 23221F81e | EGWO | 23 | 30 | 7 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7682,856312 | 3880,305455 | | 30 | K | 23248K48b | STWO | 7682,856312 | 4447,786085 | | K48b | 23248K48b | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 7095,229885 | 3746,065541 | | 29 | K | 23248K48c | STWO | 6233,965668 | 4017,588367 | | K48c | 23248K48c | STWO | 41 | 35 | -6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 5.45 |
| 49 | 7011,097778 | 3381,727315 | | 166 | E | 23264E41a | STWO | 7045,778683 | 4162,311152 | | E41a | 23264E41a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 47 | 6820,88158 | 3598,566179 | | 135 | E | 23264E42a | STWO | 6820,88158 | 4177,081058 | | E42a | 23264E42a | STWO | 39 | 39 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6776,311955 | 3392,320682 | | 207 | E | 23264E42b | STWO | 6773,065376 | 4047,553736 | | E42b | 23264E42b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6465,014798 | 3182,208805 | | 49 | M | 23272M56c | STWO | 6465,014798 | 3904,807384 | | M56c | 23272M56c | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7297,23982 | 3455,746962 | | 119 | M | 23280M27b | STWO | 7304,347024 | 4116,484106 | | M27b | 23280M27b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 4638,580931 | 2471,387264 | | 11 | F | 23299F81e | EGWO | 4638,580931 | 2334,493861 | | F81e | 23299F81e | EGWO | 33 | 40 | 7 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 7 | 4644,067797 | 3172,000618 | | 1 | F | 23299F81e | STWO | 4644,067797 | 3560,85186 | | F81e | 23299F81e | STWO | 8 | 10 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6217,529307 | 3020,258922 | | 11 | E | 23329E38c | STWO | 6209,848058 | 3875,714054 | | E38c | 23329E38c | STWO | 36 | 37 | 1 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 7205,279102 | 2667,801321 | | 12 | M | 23388M56c | EGWO | 7229,492162 | 2798,016903 | | M56c | 23388M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6529,672859 | 2639,974051 | | 67 | M | 23388M56c | STWO | 6535,465676 | 3717,71775 | | M56c | 23388M56c | STWO | 41 | 38 | -3 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 49 | 6303,970171 | 2665,636715 | | 16 | M | 23396M56c | STWO | 6303,970171 | 3696,430701 | | M56c | 23396M56c | STWO | 40 | 38 | -2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6872,033979 | 3584,384206 | | 42 | M | 23418M30a | STWO | 6872,033979 | 4166,506429 | | M30a | 23418M30a | STWO | 39 | 39 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 29 | 3673,293913 | 3409,207344 | | 297 | F | 23426F86b | STWO | 3658,770153 | 3412,250339 | | F86b | 23426F86b | STWO | 16 | 20 | 4 | 13 | 29.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 48 | 4504,913239 | 2331,849492 | | 23 | N | 23434N68d | EGWO | 4504,913239 | 2343,733877 | | N68d | 23434N68d | EGWO | 41 | 48 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 47 | 4866,026189 | 2540,849464 | | 13 | N | 23434N68e | EGWO | 4798,949953 | 2444,789316 | | N68e | 23434N68e | EGWO | 44 | 49 | 5 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 11 | 3882,069525 | 3941,085093 | | 49 | N | 23434N68e | STWO | 3882,069525 | 3494,910137 | | N68e | 23434N68e | STWO | 10 | 10 | 0 | 1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 7223,632509 | 4538,094053 | | 212 | A | 23450A06d | STWO | 7060,084418 | 4154,820318 | | A06d | 23450A06d | STWO | 42 | 41 | -1 | -6 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 34 | 7423,354655 | 4694,630226 | | 135 | A | 23450A06e | STWO | 7297,444554 | 4214,784548 | | A06e | 23450A06e | STWO | 41 | 41 | 0 | -7 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 26 | 6392,239378 | 5572,749143 | | 14 | A | 23469A06d | STWO | 6392,239378 | 4223,574783 | | A06d | 23469A06d | STWO | 39 | 33 | -6 | -13 | 24.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -14.05 |
| 28 | 6800,615046 | 4959,505953 | | 263 | A | 23477A06d | STWO | 6710,485067 | 4284,223227 | | A06d | 23477A06d | STWO | 36 | 36 | 0 | -8 | 29.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| | 5201,944652 | 2918,0797 | | 1 | A | 23477A06e | EGWO | 5201,944652 | | | A06e | 23477A06e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 25 | 7602,411205 | 5653,698486 | | 217 | A | 23477A06e | STWO | 7508,538264 | 4550,754606 | | A06e | 23477A06e | STWO | 36 | 36 | 0 | -11 | 24.8 | 61,162.852 | 7,064.804 | 252 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 35 | 6822,324622 | 4415,67732 | | 89 | A | 23477A06f | STWO | 6645,266861 | 4008,817073 | | A06f | 23477A06f | STWO | 39 | 40 | 1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 35 | 7010,872884 | 4593,147898 | | 88 | A | 23477A06i | STWO | 6982,744254 | 4154,751294 | | A06i | 23477A06i | STWO | 40 | 41 | 1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 6908,452104 | 4228,554872 | | 81 | A | 23477A06j | STWO | 6908,452104 | 4055,100123 | | A06j | 23477A06j | STWO | 41 | 41 | 0 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 33 | 6904,407653 | 4591,704701 | | 45 | A | 23477A07b | STWO | 6779,460306 | 4090,357467 | | A07b | 23477A07b | STWO | 39 | 39 | 0 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6755,368101 | 3034,166908 | | 27 | E | 23485E43a | STWO | 6755,368101 | 3916,388866 | | E43a | 23485E43a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4864,36259 | 2444,097478 | | 32 | K | 23493K90d | EGWO | 4756,724711 | 2546,147565 | | K90d | 23493K90d | EGWO | 43 | 48 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 40 | 5238,575729 | 3010,350524 | | 5 | K | 23493K90d | STWO | 5238,575729 | 3557,200578 | | K90d | 23493K90d | STWO | 30 | 32 | 2 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 33 | 5555,370231 | 3697,325527 | | 24 | N | 23515N65b | EGWO | 5635,500875 | 3712,78873 | | N65b | 23515N65b | EGWO | 26 | 34 | 8 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 7076,635994 | 4717,741198 | [redacted] | 5 | A | 23523A01b | STWO | 7076,635994 | 4171,573502 | [redacted] | A01b | 23523A01b | STWO | 42 | 41 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 28 | 6489,953098 | 4912,2486 | | 12 | A | 23523A01c | STWO | 6489,953098 | 4037,639889 | | A01c | 23523A01c | STWO | 39 | 38 | -1 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 32 | 4469,246655 | 3030,643602 | | 28 | F | 23531F89b | EGWO | 4490,990991 | 2796,735634 | | F89b | 23531F89b | EGWO | 29 | 38 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 12 | 3910,002507 | 3457,64598 | | 155 | F | 23582F81c | STWO | 3915,232206 | 3147,028978 | | F81c | 23582F81c | STWO | 14 | 17 | 3 | -2 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 41 | 5147,363024 | 2903,68301 | | 17 | M | 23612M32b | STWO | 5164,760253 | 3516,382972 | | M32b | 23612M32b | STWO | 32 | 31 | -1 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 42 | 4323,161017 | 2420,82505 | | 6 | F | 23639F76a | EGWO | 4323,161017 | 2368,237962 | | F76a | 23639F76a | EGWO | 33 | 45 | 12 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 43 | 6040,576168 | 3771,754009 | | 68 | M | 23663M28a | STWO | 6091,312771 | 3872,900965 | | M28a | 23663M28a | STWO | 40 | 35 | -5 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 1.55 |
| | 5725,606394 | 2535,3391 | | 3 | M | 23663M28b | STWO | 5725,606394 | 3452,592656 | | M28b | 23663M28b | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 6547,120715 | 3251,635348 | | 70 | M | 23663M29a | STWO | 6414,685476 | 3832,521383 | | M29a | 23663M29a | STWO | 43 | 40 | -3 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 7290,026828 | 3537,676355 | | 133 | K | 23698K26b | STWO | 7257,552067 | 4179,05443 | | K26b | 23698K26b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 5548,533942 | 4234,318542 | | 82 | M | 23701M56c | STWO | 5548,533942 | 3864,261251 | | M56c | 23701M56c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6962,335177 | 3617,274412 | | 20 | M | 23728M55h | EGWO | 6850,041305 | 3330,442324 | | M55h | 23728M55h | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 35 | 4975,721154 | 3299,493961 | | 4 | N | 23736N62a | EGWO | 4975,721154 | 3220,999726 | | N62a | 23736N62a | EGWO | 32 | 37 | 5 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 27 | 5148,774343 | 3180,173486 | | 38 | N | 23736N62a | STWO | 5148,774343 | 3696,583433 | | N62a | 23736N62a | STWO | 25 | 28 | 3 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 29 | 4017,004908 | 2838,177408 | | 20 | F | 23744F83a | EGWO | 4035,623364 | 2518,29375 | | F83a | 23744F83a | EGWO | 28 | 38 | 10 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 13 | 3484,016804 | 3131,320201 | | 258 | F | 23752F81b | STWO | 3491,902058 | 3112,075792 | | F81b | 23752F81b | STWO | 8 | 10 | 2 | 5 | 11.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 44 | 6044,441644 | 3482,677341 | | 43 | K | 23760K53b | STWO | 6044,441644 | 3810,438731 | | K53b | 23760K53b | STWO | 39 | 39 | 0 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 6358,943292 | 3582,026874 | | 75 | K | 23779K53b | STWO | 6366,156967 | 3850,141099 | | K53b | 23779K53b | STWO | 38 | 39 | 1 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7796,554277 | 3517,204571 | | 43 | N | 23809N64c | EGWO | 7857,178237 | 3454,633339 | | N64c | 23809N64c | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 40 | 5645,942029 | 3401,273242 | | 5 | N | 23817N61a | STWO | 5645,942029 | 3929,704443 | | N61a | 23817N61a | STWO | 31 | 30 | -1 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 5612,654274 | 3160,63294 | | 10 | N | 23817N61b | EGWO | 5401,398478 | 2764,206507 | | N61b | 23817N61b | EGWO | 41 | 49 | 8 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 34 | 5013,68763 | 3279,976769 | | 187 | N | 23817N61b | STWO | 5029,0988 | 3674,444832 | | N61b | 23817N61b | STWO | 26 | 25 | -1 | 8 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 39 | 4498,538079 | 2737,260351 | | 7 | N | 23817N61c | STWO | 4498,538079 | 3406,43281 | | N61c | 23817N61c | STWO | 26 | 25 | -1 | 13 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 45 | 4873,921336 | 2616,326928 | | 5 | N | 23817N72a | EGWO | 4381,112278 | 2355,278385 | | N72a | 23817N72a | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 43 | 4264,388513 | 2591,597365 | | 25 | N | 23817N72a | STWO | 4296,913814 | 3300,716757 | | N72a | 23817N72a | STWO | 20 | 23 | 3 | 23 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 21.05 |
| 39 | 4263,141274 | 2481,175687 | | 4 | N | 23876N60a | EGWO | 4263,141274 | 2470,592202 | | N60a | 23876N60a | EGWO | 32 | 37 | 5 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 37 | 4735,531635 | 2640,267149 | | 3 | N | 23876N60a | STWO | 4735,531635 | 3377,213375 | | N60a | 23876N60a | STWO | 27 | 30 | 3 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 44 | 4350,829145 | 2443,780051 | | 5 | F | 23892F77d | EGWO | 4047,420054 | 2247,191767 | | F77d | 23892F77d | EGWO | 35 | 44 | 9 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 16 | 4219,706233 | 3565,213671 | | 40 | F | 23892F77d | STWO | 4219,706233 | 3350,788093 | | F77d | 23892F77d | STWO | 15 | 20 | 5 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 26 | 5502,544737 | 3375,891895 | | 3 | N | 23922N66b | EGWO | 5502,544737 | 3288,032788 | | N66b | 23922N66b | EGWO | | 36 | | | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 4567,982456 | 3062,106667 | | 12 | N | 23930N65c | EGWO | 4567,982456 | 2944,194672 | | N65c | 23930N65c | EGWO | 26 | 36 | 10 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 10929,01538 | 2522,060371 | | 7 | K | 23949K49d | EGWO | 10929,01538 | 3506,036734 | | K49d | 23949K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7109,859189 | 2478,037539 | | 11 | K | 23949K49d | STWO | 7156,139226 | 3869,460401 | | K49d | 23949K49d | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 5843,806357 | 3266,034869 | | 103 | M | 23957M32a | STWO | 5853,215724 | 3845,551933 | | M32a | 23957M32a | STWO | 34 | 34 | 0 | 8 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 40 | 6367,918511 | 4097,170853 | | 45 | M | 23965M56c | STWO | 6481,201109 | 4060,297485 | | M56c | 23965M56c | STWO | 34 | 37 | 3 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 13 | 4785,714286 | 3330,12 | | 1 | F | 23973F78a | STWO | 4785,714286 | 3845,527523 | | F78a | 23973F78a | STWO | 16 | 16 | 0 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 32 | 4318,408771 | 2768,322944 | | 72 | K | 24007K91b | STWO | 4318,408771 | 3008,435572 | | K91b | 24007K91b | STWO | 32 | 31 | -1 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6358,87 | 2690,125155 | | 35 | E | 24015E41b | STWO | 6272,63721 | 3696,972134 | | E41b | 24015E41b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6557,079762 | 3313,502024 | | 39 | E | 24015E42a | STWO | 6557,079762 | 4004,993053 | | E42a | 24015E42a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6713,584409 | 3335,066209 | | 18 | E | 24015E42c | STWO | 6713,584409 | 3992,064634 | | E42c | 24015E42c | STWO | 38 | 40 | 2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6985,112691 | 3404,670875 | | 146 | E | 24023E38d | STWO | 6984,377805 | 4125,457693 | | E38d | 24023E38d | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6491,22125 | 3257,273542 | | 153 | E | 24023E41b | STWO | 6535,920667 | 4069,082306 | | E41b | 24023E41b | STWO | 38 | 37 | -1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 22 | 5179,933505 | 4080,662478 | | 18 | K | 24031K90c | STWO | 5166,988417 | 3838,862057 | | K90c | 24031K90c | STWO | 30 | 26 | -4 | -8 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 34 | 3381,818182 | | | 1 | N | 24066N65b | EGWO | 3381,818182 | | | N65b | 24066N65b | EGWO | 28 | 36 | 8 | 6 | 33.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 8.6 | 5.45 |
| 31 | 4515,953102 | 3101,251255 | | 8 | N | 24066N65b | STWO | 4515,953102 | 3568,519967 | | N65b | 24066N65b | STWO | 19 | 20 | 1 | 12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 33 | 5316,490531 | 3570,627887 | | 21 | N | 24074N65b | EGWO | 5293,162007 | 3489,64766 | | N65b | 24074N65b | EGWO | 26 | 34 | 8 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 42 | 4695,662581 | 2738,362113 | | 12 | N | 24082N61c | STWO | 4695,662581 | 3439,699316 | | N61c | 24082N61c | STWO | 28 | 27 | -1 | 14 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 48 | 6075,482472 | 3147,242607 | | 74 | E | 24090E38c | STWO | 6048,360754 | 3937,499654 | | E38c | 24090E38c | STWO | 35 | 35 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6560,613092 | 2629,936295 | | 13 | K | 24120K52c | STWO | 6504,707129 | 3712,798358 | | K52c | 24120K52c | STWO | 45 | 43 | -2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6737,912622 | 2729,808005 | | 98 | K | 24120K52d | STWO | 6794,23446 | 3804,62338 | | K52d | 24120K52d | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6919,404732 | 3398,690893 | | 129 | K | 24147K26c | STWO | 6594,352135 | 3955,410375 | | K26c | 24147K26c | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 10020,53357 | 2397,792007 | | 10 | K | 24155K49a | EGWO | 10116,7529 | 3415,678829 | | K49a | 24155K49a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 4309,681326 | 2575,936667 | | 3 | N | 24163N71c | STWO | 4309,681326 | 3315,314844 | | N71c | 24163N71c | STWO | 26 | 33 | 7 | 14 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 13.25 |
| 33 | 4417,644952 | 2948,291908 | | 11 | N | 24171N65b | EGWO | 4417,644952 | 2788,761915 | | N65b | 24171N65b | EGWO | 28 | 36 | 8 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 29 | 4061,18145 | 2876,475848 | | 30 | N | 24198N65a | EGWO | 4061,18145 | 2605,945349 | | N65a | 24198N65a | EGWO | 23 | 35 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 34 | 4796,853321 | 3174,86615 | | 192 | N | 24198N65b | EGWO | 4870,497882 | 3062,407135 | | N65b | 24198N65b | EGWO | 29 | 37 | 8 | 5 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 5236,652791 | 3140,918216 | | 38 | N | 24228N61b | STWO | 5236,652791 | 3710,937503 | | N61b | 24228N61b | STWO | 27 | 25 | -2 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 38 | 4002,458022 | 2492,397779 | | 18 | F | 24236F78b | EGWO | 4010,5353 | 2398,144493 | | F78b | 24236F78b | EGWO | 34 | 40 | 6 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 10458,49138 | 2362,428275 | | 4 | K | 24244K49d | EGWO | 10458,49138 | 3418,449905 | | K49d | 24244K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7598,113248 | 2565,849319 | | 22 | K | 24244K49d | STWO | 7505,893591 | 3916,35599 | | K49d | 24244K49d | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7563,221496 | 2603,196985 | | 91 | K | 24244K49e | STWO | 7399,497681 | 3910,729536 | | K49e | 24244K49e | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7665,912401 | 2980,288721 | | 83 | K | 24244K49f | STWO | 7665,912401 | 4068,150761 | | K49f | 24244K49f | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 6762,638988 | 3769,702393 | | 8 | N | 24260N62b | EGWO | 6762,638988 | 3834,638847 | | N62b | 24260N62b | EGWO | 36 | 43 | 7 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 32 | 3813,595172 | 2592,966645 | | 46 | F | 24279F83a | EGWO | 3816,378289 | 2392,855875 | | F83a | 24279F83a | EGWO | 28 | 37 | 9 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 43 | 6966,328123 | 3935,603219 | | 12 | N | 24287N73h | EGWO | 7210,213814 | 3664,615418 | | N73h | 24287N73h | EGWO | 40 | 47 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 5572,739029 | 3130,352595 | | 60 | M | 24309M55d | STWO | 5600,427312 | 3887,086539 | | M55d | 24309M55d | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 6337,837838 | 2339,565434 | | 1 | M | 24309M55e | EGWO | 6337,837838 | 2605,415735 | | M55e | 24309M55e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6990,468127 | 3136,531616 | | 18 | M | 24309M55h | EGWO | 6990,468127 | 2986,014213 | | M55h | 24309M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 46 | 6457,853568 | 3042,70175 | | 15 | M | 24309M55h | STWO | 6136,641447 | 3716,832819 | | M55h | 24309M55h | STWO | 36 | 39 | 3 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 6858,300259 | 3489,431454 | | 8 | M | 24309M56a | EGWO | 6858,300259 | 3087,59919 | | M56a | 24309M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6794,127551 | 3184,355009 | | 164 | M | 24309M56a | STWO | 6740,063307 | 3926,135979 | | M56a | 24309M56a | STWO | 40 | 42 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6718,853208 | 2549,185122 | | 14 | M | 24309M56c | EGWO | 6471,472213 | 2688,623662 | | M56c | 24309M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 6166,36871 | 3056,328211 | | 77 | M | 24309M56c | STWO | 6215,49397 | 3720,104257 | | M56c | 24309M56c | STWO | 37 | 38 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 5928,158936 | 3430,784968 | | 7 | M | 24309M57a | EGWO | 6084,925468 | 2962,170653 | | M57a | 24309M57a | EGWO | 42 | 48 | 6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 46 | 5564,969595 | 2988,592683 | | 81 | M | 24309M57a | STWO | 5564,969595 | 3714,275205 | | M57a | 24309M57a | STWO | 29 | 33 | 4 | 17 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 49 | 7090,528852 | 2624,074399 | | 116 | K | 24333K49f | STWO | 7056,7274 | 3823,02407 | | K49f | 24333K49f | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 28 | 5114,14561 | 3982,450111 | | 115 | M | 24341M31c | STWO | 5104,356411 | 3688,702373 | | M31c | 24341M31c | STWO | 26 | 30 | 4 | 2 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7436,112911 | 2528,441261 | [redacted] | 47 | K | 24392K49d | STWO | 7374,490273 | 3894,034248 | [redacted] | K49d | 24392K49d | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7864,999071 | 2705,782318 | | 113 | K | 24392K49e | STWO | 7743,193576 | 3970,899972 | | K49e | 24392K49e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7755,969383 | 2790,210523 | | 101 | K | 24392K49f | STWO | 7541,41907 | 3927,35947 | | K49f | 24392K49f | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7661,915792 | 2690,483526 | | 88 | K | 24414K49e | STWO | 7255,13174 | 3886,686508 | | K49e | 24414K49e | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7043,215776 | 2766,270957 | | 128 | K | 24414K49f | STWO | 7068,269171 | 3862,692304 | | K49f | 24414K49f | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7750 | 3911,974829 | | 1 | A | 24422A05d | STWO | 7750 | 4164,249727 | | A05d | 24422A05d | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 29 | 4289,782135 | 3118,687727 | | 22 | N | 24457N65c | EGWO | 4289,782135 | 2953,200983 | | N65c | 24457N65c | EGWO | 25 | 33 | 8 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 48 | 7042,756262 | 3644,056281 | | 77 | K | 24465K54d | STWO | 7050,455002 | 4265,214827 | | K54d | 24465K54d | STWO | 40 | 39 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 22 | 5093,046026 | 4047,662745 | | 51 | K | 24473K90c | STWO | 5093,046026 | 3743,135506 | | K90c | 24473K90c | STWO | 27 | 25 | -2 | -5 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7049,004149 | 3056,961026 | | 86 | K | 24546K52b | STWO | 7075,340153 | 3976,673923 | | K52b | 24546K52b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 35 | 5015,426587 | 3577,85 | | 9 | N | 24554N62a | EGWO | 5015,426587 | 3624,92372 | | N62a | 24554N62a | EGWO | 32 | 37 | 5 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 39 | 6047,488002 | 3643,077448 | | 10 | N | 24554N62b | EGWO | 6047,488002 | 3667,884909 | | N62b | 24554N62b | EGWO | 35 | 39 | 4 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 48 | 7465,422897 | 4271,610352 | | 21 | A | 24570A02d | STWO | 7465,422897 | 4220,98256 | | A02d | 24570A02d | STWO | 45 | 47 | 2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 25 | 6156,522357 | 4661,422166 | | 21 | A | 24589A00c | STWO | 6079,424851 | 3987,645533 | | A00c | 24589A00c | STWO | 34 | 33 | -1 | -9 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 40 | 6083,801704 | 3620,877849 | | 185 | E | 24597E36a | STWO | 6083,801704 | 3934,823709 | | E36a | 24597E36a | STWO | 36 | 35 | -1 | 4 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 6734,375 | 4505,864842 | | 1 | A | 24619A01d | EGWO | 6734,375 | 3346,837891 | | A01d | 24619A01d | EGWO | 43 | 49 | 6 | -11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 33 | 6543,623188 | 3673,957611 | | 3 | A | 24619A01d | STWO | 6543,623188 | 3837,938549 | | A01d | 24619A01d | STWO | 42 | 41 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 37 | 6245,952856 | 4475,507496 | | 32 | M | 24627M31b | STWO | 6245,952856 | 4028,737424 | | M31b | 24627M31b | STWO | 34 | 34 | 0 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 6435,446432 | 3319,889246 | | 7 | M | 24627M31c | STWO | 6484,405603 | 4007,072157 | | M31c | 24627M31c | STWO | 35 | 35 | 0 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 6372,414507 | 3696,416166 | | 106 | M | 24627M32a | STWO | 6368,60995 | 4061,600119 | | M32a | 24627M32a | STWO | 35 | 35 | 0 | 6 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 36 | 5813,267903 | 4351,388226 | | 101 | M | 24627M32b | STWO | 5879,109932 | 3870,549067 | | M32b | 24627M32b | STWO | 31 | 31 | 0 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 7459,016393 | 4872,881922 | | 1 | M | 24627M56h | EGWO | 4292,45283 | 2481,137119 | | M56h | 24627M56h | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 40 | 6099,069494 | 3611,19295 | | 15 | N | 24635N62b | EGWO | 6099,069494 | 3481,617341 | | N62b | 24635N62b | EGWO | 36 | 42 | 6 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 43 | 6041,179937 | 3456,872799 | | 25 | N | 24643N62b | EGWO | 6003,052278 | 3292,586527 | | N62b | 24643N62b | EGWO | 36 | 42 | 6 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 30 | 6312,377451 | 3871,780985 | | 2 | A | 24651A00c | STWO | 6312,377451 | 3809,902356 | | A00c | 24651A00c | STWO | 39 | 38 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 35 | 6758,619932 | 4384,662649 | | 26 | A | 24678A00c | STWO | 6758,619932 | 4133,346655 | | A00c | 24678A00c | STWO | 39 | 38 | -1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 6482,23 | 4103,015741 | | 48 | A | 24686A04d | STWO | 6482,23 | 4039,372915 | | A04d | 24686A04d | STWO | 35 | 37 | 2 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 6623,188406 | 4434,343423 | | 48 | K | 24694K52g | STWO | 6623,188406 | 4151,890181 | | K52g | 24694K52g | STWO | 36 | 37 | 1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7720,573871 | 2686,539467 | | 26 | K | 24708K47a | STWO | 7670,094559 | 4018,745761 | | K47a | 24708K47a | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 29 | 3602,797203 | 3197,949091 | | 22 | N | 24716N65c | EGWO | 3602,797203 | 2876,37743 | | N65c | 24716N65c | EGWO | 25 | 33 | 8 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 5595,607305 | 3583,755846 | | 10 | N | 24732N60a | STWO | 5595,607305 | 3692,979446 | | N60a | 24732N60a | STWO | 32 | 34 | 2 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 40 | 3659,572843 | 3126,711141 | | 25 | N | 24732N60b | STWO | 3414,508631 | 3536,727322 | | N60b | 24732N60b | STWO | 29 | 30 | 1 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 43 | 5307,692308 | | | 1 | N | 24740N60b | EGWO | 5307,692308 | | | N60b | 24740N60b | EGWO | 38 | 45 | 7 | 5 | 42.4 | 61,162.852 | | 51.2 | 5,000,819.782 | | 6.2 | 5.45 |
| 33 | 5940 | 3145,701 | | 1 | A | 24759A01d | STWO | 5940 | 3652,456292 | | A01d | 24759A01d | STWO | 42 | 41 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 34 | 5058,471575 | 3298,124093 | | 25 | N | 24767N60a | STWO | 5058,471575 | 3708,047728 | | N60a | 24767N60a | STWO | 23 | 25 | 2 | 11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 5447,290234 | 3236,924257 | | 18 | N | 24767N60b | STWO | 5388,039927 | 3670,802496 | | N60b | 24767N60b | STWO | 28 | 31 | 3 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 40 | 6897,509579 | | | 2 | A | 24791A05c | EGWO | 7633,786848 | | | A05c | 24791A05c | EGWO | 43 | 49 | 6 | -3 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 6.2 | -2.35 |
| 39 | 6819,047619 | 3154,679635 | | 1 | A | 24791A05c | STWO | 6819,047619 | 3765,53548 | | A05c | 24791A05c | STWO | 42 | 41 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 13132,53496 | 3115,390962 | | 17 | K | 24805K49b | EGWO | 12826,48511 | 4066,528149 | | K49b | 24805K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6435,897436 | 3273,0225 | | 1 | M | 24821M56a | EGWO | 6435,897436 | 2761,801684 | | M56a | 24821M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6579,059804 | 2951,487405 | | 49 | M | 24821M56a | STWO | 6606,378177 | 3875,262857 | | M56a | 24821M56a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6753,886943 | 2963,025272 | | 2 | M | 24821M56b | EGWO | 6753,886943 | 2789,224142 | | M56b | 24821M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6870,093173 | 2726,819556 | | 99 | M | 24821M56b | STWO | 6874,071749 | 3807,482461 | | M56b | 24821M56b | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 45 | 6933,040936 | 4064,5236 | | 3 | A | 24864A04i | EGWO | 6933,040936 | 3135,050157 | | A04i | 24864A04i | EGWO | 48 | 49 | 1 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 38 | 6716,278795 | 4195,569106 | | 22 | A | 24864A04i | STWO | 6657,633658 | 4049,688471 | | A04i | 24864A04i | STWO | 39 | 39 | 0 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 7196,4662 | 4437,188062 | | 20 | A | 24902A01h | STWO | 6990,374416 | 4164,407193 | | A01h | 24902A01h | STWO | 43 | 40 | -3 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 37 | 7557,974359 | 4806,1756 | | 5 | A | 24902A03f | STWO | 7557,974359 | 4345,001717 | | A03f | 24902A03f | STWO | 42 | 43 | 1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 9789,480574 | 2591,586233 | | 6 | K | 24910K49f | EGWO | 9789,480574 | 3333,056823 | | K49f | 24910K49f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7254,103697 | 2656,373201 | | 16 | K | 24910K49f | STWO | 7254,103697 | 3922,569826 | | K49f | 24910K49f | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8408,767806 | 3379,934691 | | 3 | K | 24929K47a | STWO | 8133,711012 | | | K47a | 24929K47a | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 40 | 5104,935841 | 2991,785039 | | 17 | N | 24945N61b | STWO | 5021,93389 | 3564,250108 | | N61b | 24945N61b | STWO | 29 | 25 | -4 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 49 | 9936,461048 | 3257,867527 | | 3 | K | 24961K49a | EGWO | 9936,461048 | | | K49a | 24961K49a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 5 | 3591,531188 | 3915,287196 | | 66 | N | 24996N68f | STWO | 3591,531188 | 3438,945529 | | N68f | 24996N68f | STWO | 6 | 7 | 1 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 5150,423284 | 2508,046139 | | 12 | N | 25003N61b | EGWO | 5150,423284 | 2599,271867 | | N61b | 25003N61b | EGWO | 43 | 49 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 35 | 4335,229187 | 2798,083221 | | 95 | N | 25003N61b | STWO | 4361,297695 | 3406,907731 | | N61b | 25003N61b | STWO | 24 | 25 | 1 | 11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 29 | 4981,957641 | 3520,483963 | | 440 | F | 25011F86d | STWO | 4989,83544 | 3597,169276 | | F86d | 25011F86d | STWO | 22 | 27 | 5 | 7 | 29.2 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 41 | 6788,18227 | 3789,0052 | | 5 | A | 25046A00d | STWO | 6788,18227 | 3818,7766 | | A00d | 25046A00d | STWO | 43 | 42 | -1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7115,210557 | 3255,213464 | | 139 | E | 25062E14a | STWO | 6656,319868 | 3893,537419 | | E14a | 25062E14a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 5792,134831 | | | 1 | E | 25062E16a | EGWO | 5792,134831 | | | E16a | 25062E16a | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 6978,037796 | 3214,803302 | | 158 | E | 25062E16a | STWO | 6555,723054 | 3947,82731 | | E16a | 25062E16a | STWO | 39 | 41 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7359,509064 | 3250,863964 | | 119 | E | 25062E16b | STWO | 7129,279649 | 4079,588553 | | E16b | 25062E16b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7096,650245 | 3163,790925 | | 291 | E | 25062E17a | STWO | 7058,570249 | 4034,83374 | | E17a | 25062E17a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7303,698751 | 3666,304398 | | 54 | E | 25062E19a | STWO | 7120,838894 | 4068,473729 | | E19a | 25062E19a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8047,385639 | 3204,059859 | | 102 | E | 25062E20a | STWO | 8074,452576 | 4244,307228 | | E20a | 25062E20a | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4978,810323 | 2373,731231 | | 23 | K | 25089K91c | EGWO | 4980,132495 | 2502,391608 | | K91c | 25089K91c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 29 | 4844,335958 | 3430,960599 | | 162 | K | 25097K91b | STWO | 4844,335958 | 3474,74472 | | K91b | 25097K91b | STWO | 30 | 28 | -2 | -1 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5521,065619 | 2397,214476 | | 35 | K | 25100K90c | EGWO | 5542,710641 | 2589,65326 | | K90c | 25100K90c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 5320,426899 | 3548,526773 | | 11 | N | 25127N65b | EGWO | 5380,257698 | 3555,227313 | | N65b | 25127N65b | EGWO | 24 | 34 | 10 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 33 | 5518,714427 | 3669,984388 | | 42 | N | 25135N65b | EGWO | 5539,969673 | 3603,731043 | | N65b | 25135N65b | EGWO | 27 | 35 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 7251,632318 | 3500,479914 | | 85 | E | 25143E43a | STWO | 7261,210835 | 4186,594598 | | E43a | 25143E43a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 6446,87721 | 4432,925774 | | 24 | A | 25151A00d | STWO | 6500,589864 | 3988,361959 | | A00d | 25151A00d | STWO | 43 | 39 | -4 | -11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -10.15 |
| 49 | 6215,384615 | 2330,1 | | 1 | M | 25178M56b | EGWO | 6215,384615 | 2511,659332 | | M56b | 25178M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6651,927885 | 2731,451109 | | 93 | M | 25178M56b | STWO | 6649,421342 | 3781,442687 | | M56b | 25178M56b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 32 | 5847,966885 | 3860,811791 | | 146 | M | 25186M32a | STWO | 5860,010847 | 3914,67184 | | M32a | 25186M32a | STWO | 32 | 32 | 0 | 0 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 4580,269028 | 3116,816052 | | 26 | N | 25194N62a | EGWO | 4670,032004 | 3026,029136 | | N62a | 25194N62a | EGWO | 30 | 35 | 5 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7022,620625 | 3319,819429 | | 111 | E | 25208E43a | STWO | 7032,969783 | 4074,660796 | | E43a | 25208E43a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 4817,877524 | 3281,77027 | | 8 | F | 25216F76a | EGWO | 5054,104478 | 3174,345948 | | F76a | 25216F76a | EGWO | 27 | 37 | 10 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 15 | 3754,745922 | | [redacted] | 173 | F | 25232F81c | STWO | 3754,745922 | | [redacted] | F81c | 25232F81c | STWO | 14 | 17 | 3 | 1 | 16 | 61,162.852 | | 151.6 | 5,000,819.782 | | 3.8 | 1.55 |
| 47 | 7114,061958 | 3708,712385 | | 52 | E | 25240E18b | STWO | 7095,916686 | 4260,949048 | | E18b | 25240E18b | STWO | 40 | 40 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 5529,836636 | 3712,735913 | | 69 | E | 25240E19b | STWO | 5516,840545 | 3789,13744 | | E19b | 25240E19b | STWO | 30 | 32 | 2 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7212,150451 | 2803,300208 | | 48 | E | 25240E20c | STWO | 7087,951733 | 3946,646705 | | E20c | 25240E20c | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7418,490535 | 3436,334295 | | 19 | K | 25259K24e | STWO | 7418,490535 | 4081,495559 | | K24e | 25259K24e | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 42 | 4362,569828 | 2495,862538 | | 22 | F | 25275F85b | EGWO | 4361,008938 | 2415,617933 | | F85b | 25275F85b | EGWO | 35 | 44 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 10172,07792 | 2331,4831 | | 1 | K | 25305K47a | EGWO | 10172,07792 | | | K47a | 25305K47a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7926,81161 | 2978,306591 | | 90 | K | 25305K47a | STWO | 7931,531671 | 4188,945364 | | K47a | 25305K47a | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9850 | 2332,3072 | | 4 | K | 25305K47e | EGWO | 9850 | | | K47e | 25305K47e | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7504,56005 | 2806,372208 | | 35 | K | 25305K47e | STWO | 7455,715813 | 3960,782811 | | K47e | 25305K47e | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7614,927845 | 2671,806491 | | 127 | K | 25305K47f | STWO | 7339,462191 | 4071,270891 | | K47f | 25305K47f | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 4166,385311 | 2692,286617 | | 15 | F | 25313F78a | EGWO | 4166,385311 | 2500,047259 | | F78a | 25313F78a | EGWO | 34 | 40 | 6 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 18 | 3721,113031 | 2916,000192 | | 78 | F | 25313F78a | STWO | 3740,646123 | 3001,258298 | | F78a | 25313F78a | STWO | 18 | 20 | 2 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 8139,784946 | 3337,8974 | | 1 | A | 25348A07f | EGWO | 8139,784946 | | | A07f | 25348A07f | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 48 | 7611,86858 | 3909,435177 | | 56 | A | 25348A07f | STWO | 7303,996812 | 4076,610475 | | A07f | 25348A07f | STWO | 46 | 46 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8168,000401 | 3953,3784 | | 2 | A | 25348A07h | EGWO | 7511,36991 | 3069,94886 | | A07h | 25348A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 46 | 7476,186976 | 4031,549745 | | 44 | A | 25348A07h | STWO | 7562,710102 | 4118,694811 | | A07h | 25348A07h | STWO | 47 | 46 | -1 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6848,696047 | 3981,11515 | | 3 | A | 25356A07f | EGWO | 6848,696047 | 3230,833471 | | A07f | 25356A07f | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 47 | 7666,313642 | 4134,460113 | | 9 | A | 25356A07f | STWO | 7666,313642 | 4198,471896 | | A07f | 25356A07f | STWO | 45 | 45 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7328,824894 | 3769,822857 | | 32 | A | 25356A07h | STWO | 7232,550124 | 4074,561713 | | A07h | 25356A07h | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6857,083764 | 2908,026956 | | 123 | K | 25372K52b | STWO | 6873,699835 | 3875,775355 | | K52b | 25372K52b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 5191,255717 | 3403,671685 | | 54 | K | 25380K91c | STWO | 5191,255717 | 3492,353415 | | K91c | 25380K91c | STWO | 33 | 32 | -1 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 8677,083333 | 4821,97 | | 2 | N | 25399N73h | EGWO | 8784,722222 | 4381,065074 | | N73h | 25399N73h | EGWO | 43 | 49 | 6 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 13 | 3437,84036 | 3089,334216 | | 75 | F | 25402F81a | STWO | 3443,946458 | 3186,869775 | | F81a | 25402F81a | STWO | 9 | 13 | 4 | 4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 33 | 8708,333333 | | | 1 | A | 25410A00a | EGWO | 8708,333333 | | | A00a | 25410A00a | EGWO | 43 | 48 | 5 | -10 | 33.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | -10.15 |
| 32 | 6603,934861 | 4318,479474 | | 11 | A | 25410A00a | STWO | 6552,121102 | 3984,146009 | | A00a | 25410A00a | STWO | 37 | 36 | -1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 38 | 5651,866908 | 3478,273711 | | 9 | A | 25429A04c | STWO | 5651,866908 | 3739,901338 | | A04c | 25429A04c | STWO | 34 | 35 | 1 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| | 5637,931034 | 3986,8674 | | 1 | A | 25429A04f | EGWO | 5637,931034 | 2829,710675 | | A04f | 25429A04f | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 7479,274721 | 4763,070352 | | 18 | A | 25429A04f | STWO | 7479,274721 | 4457,979333 | | A04f | 25429A04f | STWO | 39 | 40 | 1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 46 | 6010,170444 | 3173,26679 | | 234 | N | 25437N64c | EGWO | 5942,576432 | 2991,104851 | | N64c | 25437N64c | EGWO | 40 | 49 | 9 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 46 | 4998,907973 | 2718,913051 | | 23 | N | 25437N64c | STWO | 4998,907973 | 3395,907699 | | N64c | 25437N64c | STWO | 30 | 32 | 2 | 16 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 17.15 |
| 47 | 6212,519241 | 3227,884911 | | 101 | N | 25437N64d | EGWO | 6098,095963 | 3024,966516 | | N64d | 25437N64d | EGWO | 40 | 49 | 9 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 5096,655746 | 2485,649025 | | 13 | N | 25437N64d | STWO | 5117,315469 | 3433,840711 | | N64d | 25437N64d | STWO | 33 | 32 | -1 | 16 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 17.15 |
| 41 | 5056,987296 | 3016,002431 | | 5 | N | 25437N72c | EGWO | 5056,987296 | 2807,735716 | | N72c | 25437N72c | EGWO | 38 | 45 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| | 4661,639198 | 2678,757994 | | 3 | N | 25445N61d | EGWO | 4520,934723 | 2257,923605 | | N61d | 25445N61d | EGWO | 41 | 49 | 8 | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | |
| 47 | 5573,260982 | 2958,13599 | | 7 | N | 25445N61d | STWO | 5568,256721 | 3685,978452 | | N61d | 25445N61d | STWO | 27 | 35 | 8 | 20 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 21.05 |
| 49 | 6769,74359 | 3625 | | 2 | N | 25445N64c | EGWO | 6769,74359 | | | N64c | 25445N64c | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 6.2 | 5.45 |
| 35 | 4798,122066 | 2414,733333 | | 3 | N | 25453N62a | EGWO | 4798,122066 | 2555,439191 | | N62a | 25453N62a | EGWO | 32 | 37 | 5 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 42 | 6860,606061 | 3894,335147 | | 3 | N | 25453N62b | EGWO | 6860,606061 | 4148,364601 | | N62b | 25453N62b | EGWO | 36 | 42 | 6 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 4333,333333 | 2738,4 | | 1 | N | 25453N62b | STWO | 4333,333333 | 3367,525297 | | N62b | 25453N62b | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 5009,690141 | 2641,216859 | | 2 | N | 25453N64c | EGWO | 5009,690141 | 2697,521119 | | N64c | 25453N64c | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 46 | 5239,130435 | 2673,52129 | | 2 | N | 25453N64c | STWO | 5239,130435 | 3496,426305 | | N64c | 25453N64c | STWO | 29 | 31 | 2 | 17 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 17.15 |
| 49 | 4938,806381 | 2432,368387 | | 3 | N | 25453N64d | STWO | 5035,723353 | 3386,844076 | | N64d | 25453N64d | STWO | 33 | 32 | -1 | 16 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 17.15 |
| 33 | 7002,571863 | 4668,49399 | | 83 | A | 25461A01b | STWO | 7038,947196 | 4187,643678 | | A01b | 25461A01b | STWO | 40 | 40 | 0 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 28 | 6622,056897 | 4852,166077 | | 75 | A | 25461A01c | STWO | 6615,863949 | 4144,328889 | | A01c | 25461A01c | STWO | 38 | 37 | -1 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 31 | 6707,735865 | 4665,723882 | | 17 | A | 25461A01e | STWO | 6707,735865 | 4095,246328 | | A01e | 25461A01e | STWO | 40 | 39 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 5268,215858 | 2272,982736 | | 29 | K | 25496K90d | EGWO | 5695,239331 | 2532,071363 | | K90d | 25496K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 7201,950775 | 4111,162619 | | 84 | A | 25518A09i | STWO | 7171,442705 | 4077,857031 | | A09i | 25518A09i | STWO | 40 | 42 | 2 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 6807,59842 | 4771,273449 | | 20 | A | 25542A00c | STWO | 6807,59842 | 4144,800097 | | A00c | 25542A00c | STWO | 40 | 40 | 0 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 39 | 7238,315782 | 4714,449401 | | 24 | A | 25542A04e | STWO | 7238,315782 | 4285,663921 | | A04e | 25542A04e | STWO | 41 | 40 | -1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 5337,078652 | 2424 | | 2 | E | 25550E37a | STWO | 5337,078652 | 3486,509233 | | E37a | 25550E37a | STWO | 27 | 28 | 1 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 39 | 6489,946631 | 3939,948917 | | 149 | E | 25569E37a | STWO | 6489,946631 | 3914,530306 | | E37a | 25569E37a | STWO | 27 | 28 | 1 | 12 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6797,414817 | 3493,147473 | | 19 | E | 25569E37f | STWO | 6785,650492 | 4211,958048 | | E37f | 25569E37f | STWO | 38 | 36 | -2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 4444,044564 | 2545,361329 | | 37 | N | 25577N60c | EGWO | 4478,783699 | 2480,123309 | | N60c | 25577N60c | EGWO | 38 | 44 | 6 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 32 | 4485,854985 | 2839,903574 | | 67 | N | 25577N60c | STWO | 4586,009663 | 3425,960468 | | N60c | 25577N60c | STWO | 21 | 24 | 3 | 11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 31 | 5038,66512 | 3482,907727 | | 107 | K | 25585K90d | STWO | 5044,17154 | 3575,217199 | | K90d | 25585K90d | STWO | 30 | 29 | -1 | 1 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 6192,95513 | 3204,571945 | | 41 | M | 25615M55d | STWO | 6274,511946 | 3878,405495 | | M55d | 25615M55d | STWO | 35 | 38 | 3 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 40 | 5374,126371 | 3282,319251 | | 14 | N | 25631N63a | EGWO | 5374,126371 | 3321,572091 | | N63a | 25631N63a | EGWO | 33 | 40 | 7 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 8532,608696 | 4533,94 | | 1 | K | 25658K91c | EGWO | 8532,608696 | 4341,011318 | | K91c | 25658K91c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 5214,168421 | 3295,457379 | | 44 | F | 25712F84a | EGWO | 5177,224581 | 2967,778712 | | F84a | 25712F84a | EGWO | 33 | 41 | 8 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 33 | 4455,152148 | 3168,372162 | | 14 | F | 25712F84b | EGWO | 4430,930408 | 3055,687973 | | F84b | 25712F84b | EGWO | 33 | 43 | 10 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 49 | 9953,249557 | 4649,846541 | | 5 | A | 25720A07e | EGWO | 9953,249557 | 4058,973545 | | A07e | 25720A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 7206,829679 | 4437,208028 | | 15 | A | 25720A07e | STWO | 7251,050165 | 4160,280924 | | A07e | 25720A07e | STWO | 42 | 43 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 46 | 7710,60666 | 4665,230676 | | 4 | A | 25747A06k | EGWO | 7272,92396 | 3719,752294 | | A06k | 25747A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 8241,575171 | 5015,130749 | | 24 | A | 25747A06k | STWO | 8153,070374 | 4471,802809 | | A06k | 25747A06k | STWO | 45 | 45 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 46 | 7344,410654 | 3904,493575 | | 4 | A | 25763A06k | EGWO | 7344,410654 | 3241,682593 | | A06k | 25763A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 8338,388409 | 5178,995256 | | 80 | A | 25763A06k | STWO | 7957,417858 | 4464,559071 | | A06k | 25763A06k | STWO | 45 | 44 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 9666,95719 | 4131,695228 | | 11 | A | 25771A07e | EGWO | 8766,386746 | 3669,2944 | | A07e | 25771A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 7248,510918 | 4014,563654 | | 143 | A | 25771A07e | STWO | 7234,663189 | 4101,206217 | | A07e | 25771A07e | STWO | 43 | 43 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 45 | 6075,007615 | 4345,61511 | | 2 | N | 25801N70b | EGWO | 6075,007615 | 3465,106125 | | N70b | 25801N70b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 5718,572737 | 2480,559337 | | 39 | K | 25836K90d | EGWO | 5817,386864 | 2699,117713 | | K90d | 25836K90d | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5089,506856 | 2445,238257 | | 22 | F | 25844F77b | EGWO | 5089,506856 | 2421,924072 | | F77b | 25844F77b | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 13 | 4696,463319 | 4400,198721 | | 120 | F | 25844F77b | STWO | 4707,716784 | 3631,941784 | | F77b | 25844F77b | STWO | 15 | 19 | 4 | -2 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| | 6829,256001 | 3691,646223 | | 2 | E | 25887E13b | EGWO | 7256,604747 | 3354,001979 | | E13b | 25887E13b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 25 | 5487,787033 | 4240,471402 | | 303 | E | 25887E13b | STWO | 5500,889905 | 3805,571668 | | E13b | 25887E13b | STWO | 34 | 32 | -2 | -9 | 24.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 44 | 8189,795046 | 4707,50622 | | 162 | A | 25895A08a | STWO | 8413,416252 | 4480,017396 | | A08a | 25895A08a | STWO | 46 | 47 | 1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 39 | 6937,062937 | 4257,03 | | 1 | A | 25895A08b | EGWO | 6937,062937 | 3281,130797 | | A08b | 25895A08b | EGWO | | | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45 | 8253,950679 | 4522,384515 | [redacted] | 71 | A | 25895A08b | STWO | 8255,966071 | 4428,299532 | [redacted] | A08b | 25895A08b | STWO | 46 | 46 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 4857,770008 | 3284,871935 | | 3 | F | 25909F88j | EGWO | 4614,61039 | 3045,070758 | | F88j | 25909F88j | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 6307,505446 | 3718,659104 | | 27 | A | 25917A04i | STWO | 6307,505446 | 3823,180032 | | A04i | 25917A04i | STWO | 39 | 37 | -2 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7102,255639 | 3947,141877 | | 5 | A | 25925A04f | STWO | 7102,255639 | 4130,616279 | | A04f | 25925A04f | STWO | 41 | 42 | 1 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 29 | 7892,754852 | 5285,808532 | | 4 | A | 25941A06e | STWO | 7892,754852 | 4528,812545 | | A06e | 25941A06e | STWO | 38 | 38 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| | 3106,796117 | | | 1 | B | 25976B10a | EGWO | 3106,796117 | | | B10a | 25976B10a | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| | 9007,345371 | 4042,565305 | | 3 | A | 25984A04g | EGWO | 9007,345371 | 3632,705802 | | A04g | 25984A04g | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 7378,337386 | 4239,270699 | | 122 | A | 25984A04g | STWO | 7229,840465 | 4141,083927 | | A04g | 25984A04g | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 7110,995997 | 3757,137812 | | 4 | A | 25984A04i | EGWO | 7110,995997 | 3359,329568 | | A04i | 25984A04i | EGWO | 48 | 49 | 1 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 41 | 7817,319307 | 4595,731475 | | 80 | A | 25984A04i | STWO | 7744,963828 | 4288,688961 | | A04i | 25984A04i | STWO | 44 | 45 | 1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 40 | 5420 | | | 4 | A | 25984A08a | STWO | 5420 | | | A08a | 25984A08a | STWO | 43 | 44 | 1 | -3 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | -2.35 |
| 37 | 6945,945154 | 4346,612022 | | 60 | A | 25992A04h | STWO | 6958,160689 | 4081,003806 | | A04h | 25992A04h | STWO | 40 | 41 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7440,816719 | 3139,111689 | | 8 | A | 26018A04d | EGWO | 7506,025052 | 3125,29195 | | A04d | 26018A04d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 6722,701844 | 4272,499915 | | 36 | A | 26018A04d | STWO | 6722,701844 | 3958,749636 | | A04d | 26018A04d | STWO | 38 | 40 | 2 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7738,005936 | 3656,483349 | | 10 | A | 26034A08a | EGWO | 7516,172603 | 3111,930927 | | A08a | 26034A08a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 7683,109568 | 4653,72213 | | 334 | A | 26034A08a | STWO | 7658,51205 | 4355,326481 | | A08a | 26034A08a | STWO | 42 | 43 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6890,069672 | 3453,905457 | | 10 | A | 26042A08a | EGWO | 6583,402053 | 2892,846968 | | A08a | 26042A08a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 6857,37078 | 4537,363915 | | 262 | A | 26042A08a | STWO | 6858,503396 | 4084,934565 | | A08a | 26042A08a | STWO | 39 | 40 | 1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 43 | 7590,130671 | 4226,825984 | | 34 | A | 26050A06c | EGWO | 7378,455352 | 3391,742336 | | A06c | 26050A06c | EGWO | 49 | 49 | 0 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 41 | 7392,447791 | 4361,673029 | | 221 | A | 26050A06c | STWO | 7357,949291 | 4221,852603 | | A06c | 26050A06c | STWO | 42 | 42 | 0 | -1 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 8043,83766 | 5069,752352 | | 10 | A | 26069A07e | STWO | 7886,218613 | 4541,493203 | | A07e | 26069A07e | STWO | 43 | 42 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 9793,397382 | 4485,561809 | | 11 | A | 26077A07e | EGWO | 9074,951123 | 3882,111932 | | A07e | 26077A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 7386,609536 | 4549,371506 | | 118 | A | 26077A07e | STWO | 7388,445144 | 4349,328745 | | A07e | 26077A07e | STWO | 42 | 41 | -1 | -2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 4677,402098 | 3265,096439 | | 5 | N | 26085N65b | STWO | 4677,402098 | 3673,655664 | | N65b | 26085N65b | STWO | 18 | 21 | 3 | 12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 31 | 6775,483011 | 4657,973948 | | 104 | A | 26093A01e | STWO | 6797,715499 | 4108,957005 | | A01e | 26093A01e | STWO | 40 | 39 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 39 | 5704,493018 | 3560,734329 | | 152 | A | 26123A06j | STWO | 5704,493018 | 3643,217709 | | A06j | 26123A06j | STWO | 37 | 37 | 0 | 2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7760,507698 | 3970,96851 | | 7 | A | 26131A08a | EGWO | 7431,404317 | 3150,190529 | | A08a | 26131A08a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 8269,984031 | 4590,453157 | | 279 | A | 26131A08a | STWO | 8245,937532 | 4372,255083 | | A08a | 26131A08a | STWO | 46 | 47 | 1 | -1 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7011,930907 | 2879,126017 | | 10 | A | 26158A04d | EGWO | 7011,930907 | 2907,4153 | | A04d | 26158A04d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 6154,006924 | 3657,264153 | | 4 | A | 26158A04d | STWO | 6154,006924 | 3745,096857 | | A04d | 26158A04d | STWO | 39 | 40 | 1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 6240 | 4655,215 | | 1 | A | 26174A01d | EGWO | 6240 | 3493,46403 | | A01d | 26174A01d | EGWO | 43 | 49 | 6 | -11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 33 | 7567,567568 | 5617,3761 | | 1 | A | 26174A01d | STWO | 7567,567568 | 4687,399817 | | A01d | 26174A01d | STWO | 42 | 41 | -1 | -9 | 33.6 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 46 | 7542,315119 | 4422,716558 | | 35 | A | 26182A03a | STWO | 7489,71883 | 4283,057913 | | A03a | 26182A03a | STWO | 43 | 44 | 1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 9791,272656 | 4901,358036 | | 2 | A | 26182A03c | EGWO | 8067,592593 | 3681,395229 | | A03c | 26182A03c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7703,728506 | 4192,365404 | | 19 | A | 26182A03c | STWO | 7605,770445 | 4237,33445 | | A03c | 26182A03c | STWO | 44 | 45 | 1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 43 | 7488,380821 | 3986,377805 | | 61 | A | 26190A05d | STWO | 7503,710855 | 4252,799782 | | A05d | 26190A05d | STWO | 46 | 44 | -2 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 28 | 7557,191349 | 5260,875743 | | 9 | A | 26204A06e | STWO | 7557,191349 | 4449,934338 | | A06e | 26204A06e | STWO | 39 | 39 | 0 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 48 | 6879,67336 | 3780,511097 | | 125 | A | 26212A04f | STWO | 6891,233066 | 4069,024446 | | A04f | 26212A04f | STWO | 43 | 44 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 10618,42105 | 5289,117239 | | 1 | A | 26239A07f | EGWO | 10618,42105 | 4699,246858 | | A07f | 26239A07f | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 7741,559681 | 4518,769951 | | 3 | A | 26239A07f | STWO | 7741,559681 | 4236,868792 | | A07f | 26239A07f | STWO | 45 | 45 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 6294,545932 | 3547,534069 | | 5 | A | 26247A05c | STWO | 6294,545932 | 3908,045453 | | A05c | 26247A05c | STWO | 37 | 38 | 1 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 7625 | | | 1 | A | 26263A01c | EGWO | 7625 | | | A01c | 26263A01c | EGWO | 39 | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 33 | 6074,367309 | 3843,775816 | | 60 | A | 26263A01c | STWO | 6105,715554 | 3967,489042 | | A01c | 26263A01c | STWO | 37 | 35 | -2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 28 | 6865,844383 | 5202,922169 | | 13 | A | 26271A01c | STWO | 6865,844383 | 4225,829568 | | A01c | 26271A01c | STWO | 40 | 38 | -2 | -12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 27 | 6718,802468 | 4933,834183 | | 41 | A | 26271A01e | STWO | 6718,802468 | 4172,100731 | | A01e | 26271A01e | STWO | 39 | 38 | -1 | -12 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 31 | 6708,839795 | 4558,976332 | | 25 | A | 26298A01b | STWO | 6714,694314 | 4066,321119 | | A01b | 26298A01b | STWO | 40 | 39 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| | 5873,134328 | 4336,915 | | 1 | A | 26298A01c | EGWO | 5873,134328 | 3123,114168 | | A01c | 26298A01c | EGWO | 39 | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 6840,308303 | 5073,545525 | | 4 | A | 26298A01c | STWO | 6840,308303 | 4299,178704 | | A01c | 26298A01c | STWO | 39 | 38 | -1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 32 | 4828,571429 | | | 1 | A | 26298A01d | EGWO | 4828,571429 | | | A01d | 26298A01d | EGWO | 43 | 49 | 6 | -11 | 33.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 6.2 | -10.15 |
| 30 | 6871,604077 | 4734,908328 | | 83 | A | 26298A01d | STWO | 6848,077938 | 4158,818398 | | A01d | 26298A01d | STWO | 39 | 39 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 29 | 6664,521754 | 4742,004831 | | 30 | A | 26298A01e | STWO | 6628,57609 | 3960,263373 | | A01e | 26298A01e | STWO | 39 | 38 | -1 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 36 | 7295,265297 | 4680,904556 | | 92 | A | 26298A01f | STWO | 7187,319149 | 4181,525795 | | A01f | 26298A01f | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| | 6699,24812 | 4442,058533 | | 1 | A | 26298A01g | EGWO | 5366,434379 | 2973,283927 | | A01g | 26298A01g | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 6966,086178 | 4627,602725 | | 53 | A | 26298A01g | STWO | 6918,227998 | 4094,171925 | | A01g | 26298A01g | STWO | 42 | 41 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 37 | 5212,611123 | 3285,759519 | | 19 | N | 26301N65b | EGWO | 5284,791574 | 3106,223246 | | N65b | 26301N65b | EGWO | 32 | 41 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 37 | 6314,158312 | 3423,67885 | | 10 | A | 26328A01e | STWO | 6314,158312 | 3792,919214 | | A01e | 26328A01e | STWO | 41 | 40 | -1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 7190,76737 | 5044,858915 | | 17 | A | 26336A00a | STWO | 7500,047282 | 4397,323566 | | A00a | 26336A00a | STWO | 41 | 41 | 0 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 39 | 7410,85367 | 4444,200285 | | 10 | A | 26336A00c | EGWO | 6918,638896 | 3723,37006 | | A00c | 26336A00c | EGWO | 44 | 49 | 5 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 31 | 6828,372319 | 4819,998303 | | 207 | A | 26336A00c | STWO | 6705,174761 | 4109,43131 | | A00c | 26336A00c | STWO | 40 | 39 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 36 | 7224,978281 | 4286,72816 | | 4 | A | 26336A00e | EGWO | 7993,434292 | 4109,201357 | | A00e | 26336A00e | EGWO | 44 | 49 | 5 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 34 | 7193,456685 | 4763,024075 | | 41 | A | 26336A00e | STWO | 7022,500266 | 4223,215306 | | A00e | 26336A00e | STWO | 42 | 40 | -2 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 35 | 6494,375749 | 3938,089669 | | 21 | A | 26344A00a | STWO | 6478,498412 | 3873,320244 | | A00a | 26344A00a | STWO | 38 | 40 | 2 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 30 | 6147,273834 | 5603,197475 | | 29 | A | 26352A00a | STWO | 6053,42658 | 4607,054566 | | A00a | 26352A00a | STWO | 38 | 39 | 1 | -8 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 33 | 6142,503232 | 3934,304543 | | 4 | A | 26360A00a | EGWO | 6094,054854 | 2807,93743 | | A00a | 26360A00a | EGWO | 43 | 48 | 5 | -10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -10.15 |
| 30 | 6994,492632 | 4974,541071 | | 39 | A | 26360A00a | STWO | 6929,759982 | 4159,987998 | | A00a | 26360A00a | STWO | 40 | 40 | 0 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 37 | 6595,302041 | 4081,000059 | | 5 | A | 26360A00b | EGWO | 6204,942358 | 3116,087681 | | A00b | 26360A00b | EGWO | 39 | 45 | 6 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 29 | 6223,68664 | 4631,136952 | | 78 | A | 26360A00b | STWO | 6483,51738 | 4055,007854 | | A00b | 26360A00b | STWO | 39 | 37 | -2 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 37 | 5668,59527 | 3635,929639 | | 7 | A | 26360A00c | EGWO | 5429,961208 | 2857,489928 | | A00c | 26360A00c | EGWO | 44 | 49 | 5 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 30 | 6668,681147 | 4672,825781 | | 190 | A | 26360A00c | STWO | 6471,812288 | 4018,923608 | | A00c | 26360A00c | STWO | 38 | 38 | 0 | -8 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 35 | 7182,881666 | 4479,183361 | | 4 | A | 26360A00d | EGWO | 7182,881666 | 3439,068141 | | A00d | 26360A00d | EGWO | 44 | 49 | 5 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -10.15 |
| 35 | 7455,793158 | 4825,959203 | | 67 | A | 26360A00d | STWO | 7402,039035 | 4258,006053 | | A00d | 26360A00d | STWO | 43 | 43 | 0 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 36 | 5498,823529 | 3274,377817 | | 3 | A | 26360A00e | EGWO | 5498,823529 | | | A00e | 26360A00e | EGWO | 44 | 49 | 5 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 3.8 | -6.25 |
| 31 | 6738,637774 | 4647,510797 | | 65 | A | 26360A00e | STWO | 6714,308336 | 4059,41454 | | A00e | 26360A00e | STWO | 41 | 40 | -1 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| | 5000 | 3243,4755 | | 1 | M | 26417M29b | EGWO | 5000 | | | M29b | 26417M29b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 45 | 6685,592168 | 3665,259517 | | 83 | M | 26417M29b | STWO | 6645,003802 | 4015,450234 | | M29b | 26417M29b | STWO | 40 | 40 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 20 | 3910,819436 | 3145,565309 | | 368 | F | 26425F81b | STWO | 3931,991285 | 3148,811773 | | F81b | 26425F81b | STWO | 18 | 20 | 2 | 2 | 20.4 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 5594,46347 | 4272,983795 | | 48 | M | 26441M56c | STWO | 5594,46347 | 3881,74475 | | M56c | 26441M56c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 8094,606122 | 2931,808094 | [redacted] | 97 | K | 26468K46b | STWO | 8007,452025 | 4149,924945 | [redacted] | K46b | 26468K46b | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6350,611688 | 2740,96918 | | 12 | K | 26476K52g | EGWO | 6350,611688 | 2923,948986 | | K52g | 26476K52g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5517,638096 | 2451,523635 | | 15 | K | 26484K90i | EGWO | 5030,809263 | 2389,397695 | | K90i | 26484K90i | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 5248,925987 | 3474,436455 | | 152 | K | 26492K91b | STWO | 5231,701211 | 3520,011406 | | K91b | 26492K91b | STWO | 33 | 30 | -3 | 0 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 42 | 5874,487688 | 3239,986518 | | 9 | N | 26506N60a | STWO | 5849,428899 | 3746,80414 | | N60a | 26506N60a | STWO | 27 | 35 | 8 | 15 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 13.25 |
| 49 | 10473,10127 | 2329,3169 | | 2 | K | 26549K48b | EGWO | 10473,10127 | | | K48b | 26549K48b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8332,512669 | 3990,226881 | | 68 | K | 26549K48b | STWO | 8332,512669 | 4540,927508 | | K48b | 26549K48b | STWO | 48 | 45 | -3 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 7635,016701 | 3763,740419 | | 77 | K | 26549K48c | STWO | 7609,987822 | 4373,531116 | | K48c | 26549K48c | STWO | 45 | 42 | -3 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 11030,837 | 2842,0629 | | 1 | K | 26565K48b | EGWO | 11030,837 | 3834,365068 | | K48b | 26565K48b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6547,826087 | 2553,438782 | | 1 | K | 26565K48b | STWO | 6547,826087 | 3690,716438 | | K48b | 26565K48b | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6498.371252 | 2931.8701 | | 16 | K | 26565K48f | STWO | 6195.586453 | 3691.024515 | | K48f | 26565K48f | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7397,598142 | 2616,667514 | | 28 | K | 26565K49d | STWO | 7065,199321 | 3907,324195 | | K49d | 26565K49d | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10177,71883 | 2312,7279 | | 1 | K | 26565K49e | EGWO | 10177,71883 | | | K49e | 26565K49e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 7349,963662 | 2552,182419 | | 63 | K | 26565K49e | STWO | 7371,89463 | 3882,338513 | | K49e | 26565K49e | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6936,864829 | 2581,291421 | | 26 | K | 26565K49f | STWO | 6889,326368 | 3791,404803 | | K49f | 26565K49f | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 11014,5206 | 2624,779625 | | 4 | K | 26573K48b | EGWO | 11014,5206 | 3631,283703 | | K48b | 26573K48b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7799,029995 | 3776,175213 | | 100 | K | 26581K48b | STWO | 7848,417826 | 4395,207047 | | K48b | 26581K48b | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7126,300967 | 3553,880753 | | 241 | K | 26581K48c | STWO | 7229,918925 | 4246,687326 | | K48c | 26581K48c | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 28 | 5727,451737 | 4229,237129 | | 28 | M | 26603M31c | STWO | 5727,451737 | 3861,381232 | | M31c | 26603M31c | STWO | 29 | 30 | 1 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 43 | 6131,991618 | 3456,405338 | | 266 | M | 26611M58h | STWO | 6054,722451 | 3712,061696 | | M58h | 26611M58h | STWO | 36 | 39 | 3 | 7 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 45 | 7621,114583 | 4065,392484 | | 30 | A | 26638A08a | STWO | 7621,114583 | 4272,733171 | | A08a | 26638A08a | STWO | 43 | 44 | 1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6236,842105 | 2951,6 | | 6 | M | 26646M57a | EGWO | 6999,578488 | 3698,800797 | | M57a | 26646M57a | EGWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 5956,401122 | 3391,938966 | | 65 | M | 26646M57a | STWO | 5915,135209 | 4022,352829 | | M57a | 26646M57a | STWO | 31 | 32 | 1 | 12 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 41 | 7506,942887 | 4422,258323 | | 7 | A | 26654A04h | STWO | 7506,942887 | 4149,989284 | | A04h | 26654A04h | STWO | 44 | 45 | 1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 31 | 4748,099312 | 3260,824407 | | 19 | K | 26662K91c | STWO | 4748,099312 | 3393,588291 | | K91c | 26662K91c | STWO | 32 | 29 | -3 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 31 | 5224,330084 | 3621,765354 | | 75 | K | 26670K90a | STWO | 5224,330084 | 3838,042408 | | K90a | 26670K90a | STWO | 31 | 31 | 0 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7564,516129 | | | 6 | M | 26689M57a | EGWO | 7564,516129 | | | M57a | 26689M57a | EGWO | 44 | 48 | 4 | 5 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | 5.45 |
| 42 | 5643,708388 | 3262,354755 | | 95 | M | 26689M57a | STWO | 5656,38335 | 3919,427494 | | M57a | 26689M57a | STWO | 29 | 30 | 1 | 13 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 47 | 6548,87218 | 2717,579641 | | 1 | N | 26719N61b | EGWO | 4269,607843 | 2102,586873 | | N61b | 26719N61b | EGWO | 40 | 48 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4080,838299 | 2643,349945 | | 10 | N | 26719N61b | STWO | 4244,901261 | 3342,536863 | | N61b | 26719N61b | STWO | 23 | 20 | -3 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 13.25 |
| | 3991,150442 | 2280,5 | | 1 | F | 26727F80b | STWO | 3991,150442 | 3120,746823 | | F80b | 26727F80b | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 5822,692308 | 3698,53312 | | 4 | F | 26727F80c | EGWO | 5822,692308 | 3708,285335 | | F80c | 26727F80c | EGWO | | 36 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 11 | 3474,469775 | 3208,124833 | | 60 | F | 26727F81b | STWO | 3474,469775 | 3081,923484 | | F81b | 26727F81b | STWO | 10 | 11 | 1 | 1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7616,958644 | 3616,336733 | | 9 | A | 26735A07h | STWO | 7489,651181 | 4004,61174 | | A07h | 26735A07h | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4266,666667 | 2352,0866 | | 1 | M | 26743M33b | EGWO | 4266,666667 | 2098,673213 | | M33b | 26743M33b | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 34 | 5649,821663 | 3732,530643 | | 390 | M | 26743M33b | STWO | 5654,579331 | 3617,523881 | | M33b | 26743M33b | STWO | 35 | 36 | 1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| | 7056,818182 | 4796,435 | | 1 | A | 26778A09d | EGWO | 7056,818182 | 3801,637674 | | A09d | 26778A09d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 34 | 6321,031271 | 4159,07596 | | 80 | A | 26786A09d | STWO | 6268,058711 | 3995,383194 | | A09d | 26786A09d | STWO | 35 | 36 | 1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 5083,403429 | 3159,243942 | | 12 | A | 26786A09e | STWO | 5056,768026 | 3477,712533 | | A09e | 26786A09e | STWO | 35 | 35 | 0 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| | 7848,160771 | 3252,4146 | | 13 | A | 26808A09d | EGWO | 7796,752171 | 3234,282132 | | A09d | 26808A09d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 6534,972222 | 4180,434261 | | 144 | A | 26808A09d | STWO | 6538,919573 | 4134,704356 | | A09d | 26808A09d | STWO | 38 | 39 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 4440 | 3694,0401 | | 1 | M | 26816M56h | EGWO | 4440 | 2858,499329 | | M56h | 26816M56h | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 35 | 6431,041319 | 3566,837029 | | 6 | M | 26816M56h | STWO | 6431,041319 | 3675,756692 | | M56h | 26816M56h | STWO | 32 | 37 | 5 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| | 9872,110526 | 4855,945015 | | 2 | M | 26816M56i | EGWO | 9872,110526 | 4556,923059 | | M56i | 26816M56i | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 46 | 7167,900908 | 3867,760735 | | 58 | A | 26832A04a | STWO | 7167,900908 | 3948,058726 | | A04a | 26832A04a | STWO | 44 | 46 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7295,975282 | 3028,808179 | | 17 | M | 26859M28a | STWO | 7106,471245 | 3898,736321 | | M28a | 26859M28a | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 48 | 6295,113809 | 3303,073536 | | 13 | M | 26859M28c | EGWO | 6455,078499 | 2933,041764 | | M28c | 26859M28c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6817,761363 | 2858,346593 | | 144 | M | 26859M28c | STWO | 6748,482751 | 3826,576522 | | M28c | 26859M28c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 7991,782208 | 5229,476175 | | 8 | A | 26867A04f | STWO | 7991,782208 | 4589,60388 | | A04f | 26867A04f | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 8074,281609 | 4698,02655 | | 2 | M | 26875M29c | EGWO | 8074,281609 | 4155,761064 | | M29c | 26875M29c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 5775,396825 | 2510,512182 | | 2 | M | 26875M29c | STWO | 5775,396825 | 3543,899874 | | M29c | 26875M29c | STWO | 41 | 39 | -2 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 5743,82716 | 3528,182349 | | 15 | N | 26883N62b | EGWO | 5703,125 | 3627,323924 | | N62b | 26883N62b | EGWO | 33 | 37 | 4 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 6830,132418 | 3481,340802 | | 44 | E | 26905E13e | STWO | 6818,03333 | 4168,511437 | | E13e | 26905E13e | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6316,868543 | 3195,814165 | | 109 | E | 26905E13f | STWO | 6281,726656 | 3855,201337 | | E13f | 26905E13f | STWO | 40 | 38 | -2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 25 | 4752,311754 | 3435,483413 | | 76 | N | 26913N66b | EGWO | 4888,248694 | 2808,584971 | | N66b | 26913N66b | EGWO | | 36 | | | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 31 | 4347,315593 | 2982,613162 | | 9 | N | 26913N66b | STWO | 4347,315593 | 3453,355183 | | N66b | 26913N66b | STWO | 20 | 18 | -2 | 11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 4935,897436 | 3700,34 | | 1 | N | 26913N66e | EGWO | 4935,897436 | 2845,888957 | | N66e | 26913N66e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 32 | 3928,884897 | 2655,489133 | | 18 | F | 26921F83a | EGWO | 3928,884897 | 2395,262699 | | F83a | 26921F83a | EGWO | 31 | 39 | 8 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 35 | 6943,820225 | 3681,6 | | 1 | A | 26948A03f | STWO | 6943,820225 | 3949,035923 | | A03f | 26948A03f | STWO | 42 | 42 | 0 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 5745,085952 | 2685,289184 | | 19 | K | 26964K91c | EGWO | 5768,680913 | 2624,411451 | | K91c | 26964K91c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 10662,8166 | 3143,349433 | | 28 | K | 26972K46c | EGWO | 10597,01307 | | | K46c | 26972K46c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8098,40338 | 2830,136948 | | 45 | K | 26972K46c | STWO | 7907,242055 | 4149,648012 | | K46c | 26972K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 6336,957322 | 3476,693163 | | 57 | M | 26980M29c | STWO | 6311,71255 | 3693,962417 | | M29c | 26980M29c | STWO | 40 | 40 | 0 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 34 | 4887,326656 | 3387,249185 | | 4 | N | 27030N65b | EGWO | 4887,326656 | 3421,635146 | | N65b | 27030N65b | EGWO | 28 | 36 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 33 | 4982,518984 | 3351,643007 | | 19 | N | 27049N65b | EGWO | 4915,982272 | 3228,951126 | | N65b | 27049N65b | EGWO | 26 | 35 | 9 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 7237,631585 | 3592,749523 | | 181 | E | 27065E42c | STWO | 7245,449264 | 4167,600008 | | E42c | 27065E42c | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7207,718047 | 3642,690078 | | 94 | E | 27065E42d | STWO | 7215,956483 | 4181,635347 | | E42d | 27065E42d | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6775,916785 | 3249,812053 | | 268 | E | 27073E38d | STWO | 6454,219866 | 3935,812007 | | E38d | 27073E38d | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6794,502717 | 3308,781342 | | 270 | E | 27073E41c | STWO | 6800,217378 | 4105,471528 | | E41c | 27073E41c | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6842,799034 | 3533,989983 | | 298 | E | 27073E42c | STWO | 6820,414933 | 4120,35001 | | E42c | 27073E42c | STWO | 40 | 39 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 47 | 6796,928712 | 3607,540094 | | 191 | E | 27073E42d | STWO | 6814,40733 | 4117,165839 | | E42d | 27073E42d | STWO | 39 | 39 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 8 | 3465,865268 | 3499,503068 | | 215 | F | 27081F81a | STWO | 3467,853127 | 3191,364539 | | F81a | 27081F81a | STWO | 10 | 10 | 0 | -2 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 13 | 4288,13799 | 3716,499874 | | 46 | F | 27081F82a | STWO | 4293,314556 | 3576,00468 | | F82a | 27081F82a | STWO | 13 | 17 | 4 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 44 | 4289,734751 | 2392,005602 | | 27 | F | 27081F82b | EGWO | 4289,734751 | 2294,769796 | | F82b | 27081F82b | EGWO | 36 | 46 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 18 | 3971,654167 | 3249,261625 | | 288 | F | 27081F82b | STWO | 3972,044428 | 3177,039379 | | F82b | 27081F82b | STWO | 19 | 20 | 1 | -1 | 16 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3413,696697 | 3377,801784 | | 48 | F | 27081F83a | STWO | 3413,696697 | 3089,004432 | | F83a | 27081F83a | STWO | 10 | 10 | 0 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 22 | 4551,86002 | 3555,512468 | | 135 | F | 27138F80b | EGWO | 4528,712891 | 2940,136219 | | F80b | 27138F80b | EGWO | 25 | 34 | 9 | -3 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | 6204,819277 | 4529,37 | [redacted] | 1 | F | 27138F82b | EGWO | 6204,819277 | 4059,830166 | [redacted] | F82b | 27138F82b | EGWO | 36 | 45 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 5122,597721 | 3599,234116 | | 9 | F | 27138F84c | EGWO | 4852,238454 | 2761,062408 | | F84c | 27138F84c | EGWO | 28 | 41 | 13 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 32 | 4594,091544 | 3032,001799 | | 73 | F | 27138F88j | EGWO | 4629,297495 | 2856,137611 | | F88j | 27138F88j | EGWO | 26 | 35 | 9 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 31 | 4659,130687 | 3085,687171 | | 9 | F | 27138F88j | STWO | 4440,714595 | 3348,59353 | | F88j | 27138F88j | STWO | 22 | 20 | -2 | 9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 14 | 3568,302947 | 3566,193505 | | 393 | F | 27146F81c | STWO | 4127,122084 | 3281,822641 | | F81c | 27146F81c | STWO | 14 | 20 | 6 | 0 | 16 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 6602,93303 | 2773,549886 | | 8 | M | 27162M55h | EGWO | 6602,93303 | 2859,959203 | | M55h | 27162M55h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 5564,317482 | 3534,377856 | | 31 | N | 27170N62b | EGWO | 5524,112022 | 3405,776915 | | N62b | 27170N62b | EGWO | 36 | 38 | 2 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 32 | 4755,204376 | 3229,537956 | | 250 | F | 27189F89c | STWO | 4792,940013 | 3464,346227 | | F89c | 27189F89c | STWO | 28 | 30 | 2 | 4 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8843,396774 | 3972,757052 | | 4 | K | 27197K91c | EGWO | 8843,396774 | 3910,667492 | | K91c | 27197K91c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6108,460395 | 2670,135619 | | 19 | K | 27227K90c | EGWO | 6530,293896 | 2853,791902 | | K90c | 27227K90c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4861,824496 | 2529,850521 | | 19 | K | 27235K90d | EGWO | 4836,870061 | 2610,587731 | | K90d | 27235K90d | EGWO | 44 | 48 | 4 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| | 7100 | | | 1 | A | 27243A01c | EGWO | 6319,53125 | 4056,290908 | | A01c | 27243A01c | EGWO | 39 | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 6359,306485 | 5381,335117 | | 22 | A | 27243A01c | STWO | 6294,165235 | 4108,956141 | | A01c | 27243A01c | STWO | 39 | 38 | -1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 30 | 5827,586207 | 3703,5982 | | 1 | A | 27251A00c | STWO | 5827,586207 | 3636,881351 | | A00c | 27251A00c | STWO | 39 | 38 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 29 | 7505,525013 | 5522,147909 | | 7 | A | 27251A00e | STWO | 6945,193969 | 4327,461992 | | A00e | 27251A00e | STWO | 40 | 37 | -3 | -11 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -10.15 |
| 26 | 6231,537944 | 5081,407762 | | 26 | A | 27278A00c | STWO | 6706,126451 | 4292,070588 | | A00c | 27278A00c | STWO | 37 | 36 | -1 | -11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 29 | 7449,01996 | 5411,374554 | | 14 | A | 27278A00e | STWO | 7449,01996 | 4390,142676 | | A00e | 27278A00e | STWO | 42 | 41 | -1 | -13 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 48 | 6656,299058 | 3434,837127 | | 87 | K | 27286K53a | STWO | 6679,373267 | 4047,445293 | | K53a | 27286K53a | STWO | 40 | 39 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 9749,963215 | 4472,3525 | | 3 | A | 27294A02b | EGWO | 8672,37511 | 4033,632162 | | A02b | 27294A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 8330,390004 | 4966,990629 | | 12 | A | 27294A02b | STWO | 7850,592024 | 4401,366975 | | A02b | 27294A02b | STWO | 45 | 44 | -1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 6791,561643 | 4115,713367 | | 3 | A | 27308A06g | EGWO | 6692,011609 | 3266,41869 | | A06g | 27308A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 7197,586015 | 4345,987359 | | 93 | A | 27308A06g | STWO | 7383,101117 | 4284,831345 | | A06g | 27308A06g | STWO | 42 | 42 | 0 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 29 | 3994,910589 | 2823,304328 | | 26 | F | 27316F83a | EGWO | 4034,449109 | 2578,831781 | | F83a | 27316F83a | EGWO | 28 | 36 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 32 | 6648,717949 | 4949,43 | | 2 | A | 27367A01d | EGWO | 6516,666667 | 3916,423387 | | A01d | 27367A01d | EGWO | 43 | 49 | 6 | -11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 32 | 7178,953146 | 4832,651421 | | 24 | A | 27367A01d | STWO | 7178,953146 | 4226,76285 | | A01d | 27367A01d | STWO | 39 | 39 | 0 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 12728,75494 | | | 2 | A | 27375A02c | EGWO | 9989,450128 | 4695,02541 | | A02c | 27375A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7531,40133 | 4076,884621 | | 9 | A | 27375A02c | STWO | 7404,576987 | 4208,934347 | | A02c | 27375A02c | STWO | 47 | 43 | -4 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 44 | 7553,820025 | 4290,242532 | | 7 | A | 27391A04d | EGWO | 7961,951113 | 3489,910826 | | A04d | 27391A04d | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 37 | 7190,110368 | 4533,059881 | | 83 | A | 27391A04d | STWO | 6993,356211 | 4201,574061 | | A04d | 27391A04d | STWO | 39 | 40 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 33 | 5146,067416 | | | 1 | A | 27405A00a | EGWO | 5146,067416 | | | A00a | 27405A00a | EGWO | 43 | 48 | 5 | -10 | 33.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | -10.15 |
| 30 | 6742,647059 | 5093,2467 | | 2 | A | 27405A00a | STWO | 6742,647059 | 4308,214389 | | A00a | 27405A00a | STWO | 38 | 39 | 1 | -8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 26 | 5500 | 4318,3752 | | 1 | A | 27405A00b | STWO | 5500 | 3674,120805 | | A00b | 27405A00b | STWO | 36 | 36 | 0 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 33 | 5988,865546 | 4164,8623 | | 2 | A | 27405A01c | STWO | 5988,865546 | 3868,432854 | | A01c | 27405A01c | STWO | 39 | 38 | -1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 29 | 6843,859038 | 4875,34868 | | 9 | A | 27405A01e | STWO | 6843,859038 | 4263,121743 | | A01e | 27405A01e | STWO | 38 | 38 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 26 | 7167,380734 | 5322,711564 | | 12 | A | 27413A00c | STWO | 7167,380734 | 4498,144126 | | A00c | 27413A00c | STWO | 37 | 37 | 0 | -11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 32 | 6555,940891 | 4767,0175 | | 5 | A | 27421A00b | EGWO | 6555,940891 | 3717,233424 | | A00b | 27421A00b | EGWO | 39 | 45 | 6 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 21 | 5976,326885 | 4685,768652 | | 29 | A | 27421A00b | STWO | 5848,725453 | 3867,603099 | | A00b | 27421A00b | STWO | 34 | 33 | -1 | -13 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 34 | 7535,757576 | 5507,789472 | | 3 | A | 27448A00e | STWO | 7535,757576 | 4435,426423 | | A00e | 27448A00e | STWO | 42 | 39 | -3 | -8 | 33.6 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 49 | 6850,495827 | 3215,584425 | | 5 | A | 27499A04d | EGWO | 6946,538418 | 2907,756642 | | A04d | 27499A04d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 7017,02675 | 4796,548536 | | 31 | A | 27499A04d | STWO | 7017,02675 | 4248,767016 | | A04d | 27499A04d | STWO | 38 | 39 | 1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 42 | 8654,929577 | 4745,514439 | | 1 | A | 27499A04e | EGWO | 6865,921788 | 3059,533242 | | A04e | 27499A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 7150,817763 | 4244,990939 | | 49 | A | 27499A04e | STWO | 7039,696626 | 4064,831248 | | A04e | 27499A04e | STWO | 41 | 40 | -1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 48 | 6956,816628 | 3904,503364 | | 73 | A | 27499A04f | STWO | 6936,17179 | 4004,264119 | | A04f | 27499A04f | STWO | 43 | 44 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6701,018305 | 3169,227822 | | 130 | M | 27561M27b | STWO | 6648,908186 | 3987,006663 | | M27b | 27561M27b | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4791,187608 | 2375,712449 | | 19 | K | 27618K90d | EGWO | 4807,988931 | 2562,111013 | | K90d | 27618K90d | EGWO | 43 | 48 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 40 | 5192,419872 | 3240,267878 | | 20 | N | 27626N63a | EGWO | 5192,419872 | 3230,29155 | | N63a | 27626N63a | EGWO | 31 | 40 | 9 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 24 | 4522,124825 | 3350,04655 | | 194 | F | 27650F87d | STWO | 4522,124825 | 3371,380815 | | F87d | 27650F87d | STWO | 18 | 23 | 5 | 6 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7339,220896 | 2937,849852 | | 69 | E | 27677E20a | STWO | 7211,84597 | 3952,323721 | | E20a | 27677E20a | STWO | 44 | 46 | 2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7043,19956 | 3765,024937 | | 4 | E | 27677E20b | EGWO | 7043,19956 | 3299,355887 | | E20b | 27677E20b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7062,707437 | 3043,726981 | | 235 | E | 27677E20b | STWO | 6901,576676 | 3987,072337 | | E20b | 27677E20b | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6814,724608 | 3107,00917 | | 99 | E | 27677E20c | STWO | 6814,724608 | 3971,550046 | | E20c | 27677E20c | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 5912,333121 | 2765,8199 | | 2 | E | 27677E21a | EGWO | 5912,333121 | | | E21a | 27677E21a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7311,918284 | 3085,044741 | | 313 | E | 27677E21a | STWO | 7208,842779 | 4030,633766 | | E21a | 27677E21a | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7977,05802 | 3907,059297 | | 9 | E | 27677E21b | EGWO | 7810,935254 | 3703,858411 | | E21b | 27677E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7607,935804 | 3405,142866 | | 184 | E | 27677E21b | STWO | 6955,232945 | 3987,139438 | | E21b | 27677E21b | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 8809,210526 | 3779,25 | | 1 | E | 27677E22a | EGWO | 8809,210526 | 3611,764908 | | E22a | 27677E22a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7683,141691 | 3221,434269 | | 93 | E | 27677E22a | STWO | 7443,700799 | 4080,824504 | | E22a | 27677E22a | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10168,77684 | 4257,138617 | | 4 | E | 27677E22b | EGWO | 8820,451081 | 3597,326916 | | E22b | 27677E22b | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6344,839 | 3124,20269 | | 107 | E | 27677E22b | STWO | 6493,258622 | 3846,42695 | | E22b | 27677E22b | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 6 | 4084,441115 | 4161,94759 | | 45 | N | 27685N68c | STWO | 4084,441115 | 3592,458574 | | N68c | 27685N68c | STWO | 10 | 12 | 2 | -4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 26 | 4751,314122 | 3525,702753 | | 45 | K | 27693K90c | STWO | 4704,707767 | 3494,888288 | | K90c | 27693K90c | STWO | 30 | 25 | -5 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -2.35 |
| 49 | 8082,311183 | 3098,376962 | | 205 | K | 27715K47b | STWO | 8061,054811 | 4200,65039 | | K47b | 27715K47b | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10102,02471 | 3584,91398 | | 6 | K | 27715K47c | EGWO | 10243,02279 | 3863,468755 | | K47c | 27715K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 9199,025115 | 3068,725262 | | 89 | K | 27715K47c | STWO | 9069,099295 | 4212,910737 | | K47c | 27715K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6875,392053 | 3273,726419 | | 31 | M | 27758M30b | STWO | 6875,392053 | 3966,056225 | | M30b | 27758M30b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 7865,470302 | 4159,115552 | | 51 | A | 27766A03e | STWO | 7859,823513 | 4158,869504 | | A03e | 27766A03e | STWO | 44 | 43 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 10190,90909 | 4096,705 | | 1 | E | 27790E22a | EGWO | 10190,90909 | 4213,743041 | | E22a | 27790E22a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8222,378874 | 3210,21478 | | 12 | E | 27790E22a | STWO | 8222,378874 | 4226,449694 | | E22a | 27790E22a | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 7659,750722 | 5170,648261 | | 4 | A | 27804A01g | STWO | 7659,750722 | 4549,977281 | | A01g | 27804A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 5143,71676 | 3046,584171 | | 55 | M | 27812M31c | STWO | 5123,639987 | 3614,29279 | | M31c | 27812M31c | STWO | 30 | 30 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 9444,751381 | 2316,8063 | | 1 | K | 27820K47c | EGWO | 9444,751381 | | | K47c | 27820K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 8111,729778 | 2703,631773 | | 64 | K | 27820K47c | STWO | 8136,21628 | 4093,103712 | | K47c | 27820K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7078,77193 | 3532,589177 | | 19 | K | 27839K26c | STWO | 7439,41295 | 4344,665024 | | K26c | 27839K26c | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 41 | 7218,152036 | 4494,2 | | 2 | A | 27847A06a | EGWO | 7218,152036 | 3547,016831 | | A06a | 27847A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 45 | 6695,457428 | 3490,217283 | | 6 | A | 27847A06a | STWO | 6811,176405 | 4042,01702 | | A06a | 27847A06a | STWO | 43 | 41 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 7301,328718 | 4209,492211 | | 6 | A | 27855A06a | EGWO | 7301,328718 | 3339,029797 | | A06a | 27855A06a | EGWO | 49 | 49 | 0 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 40 | 7855,812248 | 4663,893261 | | 147 | A | 27855A06a | STWO | 7811,648279 | 4413,028144 | | A06a | 27855A06a | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 41 | 7931,027576 | 4569,462896 | [redacted] | 5 | A | 27863A06a | EGWO | 8041,817342 | 3757,875844 | [redacted] | A06a | 27863A06a | EGWO | 47 | 49 | 2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 41 | 7631,953383 | 4519,927079 | | 83 | A | 27863A06a | STWO | 7335,445167 | 4342,864955 | | A06a | 27863A06a | STWO | 43 | 40 | -3 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 49 | 6342,397407 | 2832,317403 | | 81 | M | 27901M33e | EGWO | 6360,067417 | 2787,950586 | | M33e | 27901M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5691,9693 | 3502,90249 | | 31 | M | 27901M33e | STWO | 5672,427242 | 3677,014509 | | M33e | 27901M33e | STWO | 35 | 35 | 0 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 5215,533445 | 3209,480905 | | 16 | N | 27936N67a | EGWO | 5382,310056 | 3061,595541 | | N67a | 27936N67a | EGWO | 34 | 42 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 3680,555556 | 2142,97 | | 1 | N | 27944N71c | STWO | 3680,555556 | 3032,230932 | | N71c | 27944N71c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 4575,609756 | 2556,005699 | | 2 | N | 27960N60b | STWO | 4575,609756 | 3491,733319 | | N60b | 27960N60b | STWO | 28 | 30 | 2 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 39 | 4592,592593 | 2158,77 | | 1 | N | 27960N71c | EGWO | 2980,769231 | 1833,607076 | | N71c | 27960N71c | EGWO | | 46 | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 35 | 5472,156932 | 3799,32188 | | 48 | N | 27960N71c | STWO | 5451,934113 | 3779,11945 | | N71c | 27960N71c | STWO | 27 | 30 | 3 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 6938,992199 | 3140,838885 | | 122 | E | 28002E43a | STWO | 6935,834835 | 3958,212558 | | E43a | 28002E43a | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6970,686084 | 2966,202454 | | 232 | E | 28010E43a | STWO | 6826,590855 | 3852,093755 | | E43a | 28010E43a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 7161,122974 | 3967,942767 | | 84 | K | 28037K23d | STWO | 7161,122974 | 4270,10656 | | K23d | 28037K23d | STWO | 42 | 40 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6137,182664 | 2591,629025 | | 60 | K | 28037K48f | STWO | 6145,047727 | 3628,2574 | | K48f | 28037K48f | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 19855,14625 | 4446,142872 | | 68 | K | 28037K49f | STWO | 20840,88893 | 6910,428645 | | K49f | 28037K49f | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 34 | 5254,935094 | 3383,157212 | | 84 | K | 28037K59a | STWO | 5268,195428 | 3341,536958 | | K59a | 28037K59a | STWO | 37 | 36 | -1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7221,189823 | 2738,216763 | | 6 | M | 28045M56c | EGWO | 7221,189823 | 2834,727157 | | M56c | 28045M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6810,057717 | 2708,879428 | | 8 | M | 28045M56c | STWO | 6810,057717 | 3794,056744 | | M56c | 28045M56c | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 43 | 7851,226981 | 4392,983174 | | 8 | A | 28053A06h | EGWO | 7851,226981 | 3669,051235 | | A06h | 28053A06h | EGWO | 49 | 49 | 0 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 8255,600507 | 4271,273545 | | 27 | A | 28053A06h | STWO | 8103,488006 | 4436,051277 | | A06h | 28053A06h | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 45 | 7982,54961 | 4711,77896 | | 5 | A | 28061A06h | EGWO | 8086,772449 | 3946,253076 | | A06h | 28061A06h | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7799,626452 | 3722,313155 | | 55 | A | 28061A06h | STWO | 7839,227492 | 4161,871313 | | A06h | 28061A06h | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6920,088775 | 3424,342677 | | 19 | K | 28088K26c | STWO | 6920,088775 | 4047,86758 | | K26c | 28088K26c | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7177,803143 | 3202,875863 | | 39 | M | 28096M55h | EGWO | 7177,803143 | 2987,653745 | | M55h | 28096M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 46 | 6078,513872 | 3054,742063 | | 22 | M | 28096M55h | STWO | 6293,645596 | 3841,011365 | | M55h | 28096M55h | STWO | 35 | 39 | 4 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 26 | 5881,07725 | 3036,81485 | | 2 | A | 28134A00b | STWO | 5881,07725 | 3633,770719 | | A00b | 28134A00b | STWO | 36 | 36 | 0 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 7007,072644 | 3265,901545 | | 76 | K | 28169K48f | STWO | 7026,94743 | 4037,166039 | | K48f | 28169K48f | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 27 | 4157,271508 | 3002,432828 | | 97 | F | 28177F77c | EGWO | 4161,944563 | 2711,485466 | | F77c | 28177F77c | EGWO | 27 | 34 | 7 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 9873,846154 | 3124,1464 | | 1 | K | 28215K47b | EGWO | 9873,846154 | | | K47b | 28215K47b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8572,991285 | 2927,895371 | | 14 | K | 28215K47b | STWO | 8458,138765 | | | K47b | 28215K47b | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8445,01646 | 3055,957204 | | 5 | K | 28215K47h | STWO | 8445,01646 | 4247,896107 | | K47h | 28215K47h | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 5768,615143 | 3060,68398 | | 35 | K | 28258K52g | STWO | 6461,212157 | 3794,743585 | | K52g | 28258K52g | STWO | 41 | 41 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 4820,787469 | 3157,37435 | | 10 | N | 28266N65b | EGWO | 4820,787469 | 3027,947317 | | N65b | 28266N65b | EGWO | 28 | 37 | 9 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 6097,598208 | 4721,199107 | | 33 | M | 28274M55h | STWO | 6116,799346 | 4120,141633 | | M55h | 28274M55h | STWO | 30 | 32 | 2 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 30 | 3898,176946 | 2731,937586 | | 25 | F | 28304F83a | EGWO | 3898,176946 | 2478,31615 | | F83a | 28304F83a | EGWO | 27 | 37 | 10 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 49 | 6923,297832 | 3400,565386 | | 12 | K | 28312K26b | STWO | 6923,297832 | 4083,171008 | | K26b | 28312K26b | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 7018,804454 | 4701,670356 | | 28 | A | 28320A04c | STWO | 6936,308865 | 4213,457094 | | A04c | 28320A04c | STWO | 38 | 39 | 1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 27 | 3920,177384 | 2845,469091 | | 11 | N | 28355N65a | EGWO | 3920,177384 | 2579,046754 | | N65a | 28355N65a | EGWO | 22 | 34 | 12 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 28 | 4912,241175 | 3520,422 | | 45 | K | 28363K90c | STWO | 4929,329725 | 3557,29876 | | K90c | 28363K90c | STWO | 29 | 28 | -1 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 33 | 4781 | 3208,039864 | | 25 | N | 28371N65c | EGWO | 4781 | 2993,388929 | | N65c | 28371N65c | EGWO | 29 | 37 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 11484,84848 | 3456,09 | | 1 | K | 28401K59a | EGWO | 11484,84848 | 4372,787771 | | K59a | 28401K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 8 | 3219,911931 | 2988,662631 | | 80 | N | 28428N66f | STWO | 3222,156657 | 2926,496889 | | N66f | 28428N66f | STWO | 7 | 9 | 2 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 10 | 4590,215182 | 4224,292463 | | 36 | F | 28444F85c | STWO | 4590,215182 | 3720,77049 | | F85c | 28444F85c | STWO | 17 | 18 | 1 | -7 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 29 | 4122,708191 | 2908,03736 | | 47 | F | 28460F78d | EGWO | 4154,919955 | 2663,688427 | | F78d | 28460F78d | EGWO | 28 | 36 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 6787,768893 | 3162,906541 | | 74 | K | 28479K25d | STWO | 6737,961611 | 3956,168867 | | K25d | 28479K25d | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 31 | 4130,716954 | 2862,464374 | | 21 | F | 28533F78b | EGWO | 4130,716954 | 2635,674554 | | F78b | 28533F78b | EGWO | 28 | 36 | 8 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 32 | 3999,071951 | 2789,309428 | | 3 | F | 28533F78b | STWO | 3999,071951 | 3401,422681 | | F78b | 28533F78b | STWO | 20 | 24 | 4 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 7105,073766 | 3279,318624 | | 120 | K | 28576K44c | STWO | 7191,606789 | 4104,529713 | | K44c | 28576K44c | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 40 | 5903,004624 | 3010,204175 | | 12 | M | 28584M33a | STWO | 5903,004624 | 3509,091469 | | M33a | 28584M33a | STWO | 36 | 35 | -1 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 4021,434902 | 2495,506667 | | 9 | F | 28606F86a | EGWO | 3880,599676 | 2330,612097 | | F86a | 28606F86a | EGWO | 33 | 41 | 8 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 20 | 3787,381784 | 3486,447457 | | 83 | F | 28606F86a | STWO | 3644,95349 | 3346,933101 | | F86a | 28606F86a | STWO | 14 | 16 | 2 | 6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 23 | 3977,474359 | 3063,512267 | | 35 | F | 28622F81e | EGWO | 3995,274813 | 2754,151236 | | F81e | 28622F81e | EGWO | 27 | 31 | 4 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 7423,516801 | 3418,072217 | | 97 | K | 28630K25a | STWO | 7378,099763 | 4178,627656 | | K25a | 28630K25a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7561,692636 | 3503,753046 | | 202 | K | 28630K25b | STWO | 7549,877385 | 4242,762739 | | K25b | 28630K25b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 70973,25092 | 12335,7993 | | 86 | K | 28649K47j | STWO | 70970,28783 | 18414,51953 | | K47j | 28649K47j | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 13,688.289 | 51.2 | 5,000,819.782 | 17,195.447 | -1 | 1.55 |
| 44 | 4460,828824 | 2476,770257 | | 26 | F | 28657F85b | EGWO | 4472,429053 | 2442,143178 | | F85b | 28657F85b | EGWO | 38 | 45 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 27 | 3616,660611 | 2619,934698 | | 65 | F | 28673F81e | EGWO | 3580,443792 | 2367,057909 | | F81e | 28673F81e | EGWO | 26 | 33 | 7 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 7 | 3155,494479 | 2649,602553 | | 136 | F | 28673F81e | STWO | 3155,494479 | 2871,81522 | | F81e | 28673F81e | STWO | 8 | 10 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 43 | 3818,791946 | | | 1 | F | 28673F82d | EGWO | 3818,791946 | | | F82d | 28673F82d | EGWO | 34 | 44 | 10 | 9 | 42.4 | 61,162.852 | | 51.2 | 5,000,819.782 | | 11 | 9.35 |
| 14 | 4012,024669 | 3444,056786 | | 272 | F | 28673F82d | STWO | 3965,046041 | 3239,956574 | | F82d | 28673F82d | STWO | 17 | 18 | 1 | -3 | 16 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 24 | 4113,55134 | 3132,911228 | | 183 | F | 28673F84c | STWO | 4113,55134 | 3331,601613 | | F84c | 28673F84c | STWO | 20 | 23 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 13 | 4186,830383 | 3895,637231 | | 24 | F | 28673F89a | STWO | 4202,982499 | 3544,556562 | | F89a | 28673F89a | STWO | 13 | 16 | 3 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 13 | 4210,219094 | 3924,318682 | | 45 | F | 28673F89b | STWO | 4210,219094 | 3552,97697 | | F89b | 28673F89b | STWO | 13 | 15 | 2 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 10921,56194 | 2487,223085 | | 4 | K | 28681K47a | EGWO | 10214,59922 | 3431,300179 | | K47a | 28681K47a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7072,121973 | 3258,094517 | | 180 | K | 28681K47a | STWO | 7040,396464 | 4096,787998 | | K47a | 28681K47a | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 33 | 6867,492362 | 4643,338944 | | 8 | A | 28703A00d | STWO | 6839,34611 | 4011,336272 | | A00d | 28703A00d | STWO | 42 | 41 | -1 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 35 | 7033,688723 | 4710,935178 | | 5 | A | 28711A00d | EGWO | 7033,688723 | 3685,277423 | | A00d | 28711A00d | EGWO | 42 | 48 | 6 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 39 | 7180,049249 | 4259,961964 | | 35 | A | 28711A00d | STWO | 6901,175759 | 4026,422551 | | A00d | 28711A00d | STWO | 43 | 41 | -2 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7699,383069 | 3415,250528 | | 150 | E | 28738E21a | STWO | 7716,883454 | 4298,224024 | | E21a | 28738E21a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8226,797712 | 2847,356269 | | 29 | K | 28746K46b | STWO | 8207,128587 | 4179,016886 | | K46b | 28746K46b | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7331,695789 | 3357,643954 | | 32 | K | 28746K48a | STWO | 7331,695789 | 4075,101585 | | K48a | 28746K48a | STWO | 47 | 44 | -3 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 43 | 5703,419958 | 3562,365737 | | 124 | M | 28762M29b | STWO | 5715,330583 | 3802,547219 | | M29b | 28762M29b | STWO | 34 | 33 | -1 | 9 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7671,656067 | 3366,1629 | | 2 | A | 28789A07h | EGWO | 7671,656067 | | | A07h | 28789A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | 1.55 |
| 49 | 7654,870888 | 3855,152211 | | 40 | A | 28789A07h | STWO | 7654,870888 | 4140,227254 | | A07h | 28789A07h | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 4113,809743 | 2798,091762 | | 109 | F | 28797F78d | EGWO | 4109,933347 | 2588,377888 | | F78d | 28797F78d | EGWO | 29 | 37 | 8 | 3 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 6505,632605 | 3075,302363 | | 217 | E | 28800E40c | STWO | 6521,63101 | 3994,658208 | | E40c | 28800E40c | STWO | 40 | 38 | -2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 33 | 3856,916572 | 2578,0826 | | 13 | F | 28819F78d | EGWO | 3845,424651 | 2366,324742 | | F78d | 28819F78d | EGWO | 28 | 39 | 11 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 20 | 3915,397558 | 3103,52309 | | 79 | F | 28819F78d | STWO | 3966,007381 | 3079,19349 | | F78d | 28819F78d | STWO | 16 | 21 | 5 | 4 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | 6122,056873 | 3218,339875 | [redacted] | 139 | M | 28827M29a | STWO | 6105,205711 | 3890,42467 | [redacted] | M29a | 28827M29a | STWO | 40 | 36 | -4 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 26 | 6676,518883 | 5126,31615 | | 2 | A | 28843A00b | STWO | 5889,460243 | 4021,508701 | | A00b | 28843A00b | STWO | 36 | 32 | -4 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -10.15 |
| 49 | 7301,748292 | 3439,914738 | | 68 | K | 28886K25d | STWO | 7321,80883 | 4219,855524 | | K25d | 28886K25d | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 4017,747119 | 2559,479688 | | 32 | N | 28908N70b | EGWO | 4074,66723 | 2468,049548 | | N70b | 28908N70b | EGWO | 33 | 41 | 8 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 5344,403742 | 3312,027269 | | 43 | N | 28924N60c | EGWO | 5365,799497 | 3215,757115 | | N60c | 28924N60c | EGWO | 34 | 40 | 6 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 29 | 3901,988824 | 2771,584452 | | 23 | F | 28932F81e | EGWO | 3953,953362 | 2527,954697 | | F81e | 28932F81e | EGWO | 28 | 36 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 40 | 7423,514737 | 4397,52968 | | 110 | A | 28959A05d | STWO | 7437,578599 | 4183,595643 | | A05d | 28959A05d | STWO | 39 | 40 | 1 | 1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 34 | 5507,240108 | 3731,073591 | | 3 | N | 28967N65b | EGWO | 4866,682964 | 3309,926418 | | N65b | 28967N65b | EGWO | 24 | 32 | 8 | 10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 33 | 5574,001211 | 3710,434646 | | 6 | N | 28975N65b | EGWO | 5386,009383 | 3617,488942 | | N65b | 28975N65b | EGWO | 24 | 33 | 9 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 39 | 7407,260167 | 4551,092183 | | 74 | A | 28983A08d | STWO | 7460,639565 | 4246,943331 | | A08d | 28983A08d | STWO | 42 | 43 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 36 | 6883,107371 | 4352,606817 | | 74 | A | 28991A08d | STWO | 6882,601996 | 4047,075092 | | A08d | 28991A08d | STWO | 39 | 40 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 44 | 7721,649485 | 4690,52 | | 1 | A | 29009A08d | EGWO | 5897,637795 | 3181,613503 | | A08d | 29009A08d | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 7307,153012 | 4437,537401 | | 130 | A | 29009A08d | STWO | 6983,841518 | 4157,268901 | | A08d | 29009A08d | STWO | 41 | 41 | 0 | -2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7187,269769 | 3504,848109 | | 5 | A | 29017A08d | EGWO | 7187,269769 | 3111,206303 | | A08d | 29017A08d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 6198,862788 | 3655,358969 | | 16 | A | 29025A08d | EGWO | 6177,248034 | 3028,553852 | | A08d | 29025A08d | EGWO | 49 | 49 | 0 | -8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 40 | 3817,571014 | 4280,382959 | | 251 | A | 29025A08d | STWO | 3839,024619 | 4014,030813 | | A08d | 29025A08d | STWO | 39 | 42 | 3 | 1 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 44 | 7263,872157 | 4033,155792 | | 19 | A | 29033A08d | EGWO | 7098,838161 | 3174,369699 | | A08d | 29033A08d | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 40 | 5321,994013 | 4425,819428 | | 314 | A | 29033A08d | STWO | 5270,869852 | 4199,907269 | | A08d | 29033A08d | STWO | 42 | 42 | 0 | -2 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 6937,211068 | 3863,756233 | | 3 | A | 29041A08d | EGWO | 6336,130821 | 3673,86996 | | A08d | 29041A08d | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 42 | 7199,818641 | 4180,271465 | | 83 | A | 29041A08d | STWO | 7005,099357 | 4052,958295 | | A08d | 29041A08d | STWO | 41 | 42 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 6587,437115 | 3509,544067 | | 6 | A | 29068A08d | EGWO | 6763,706811 | 2952,772853 | | A08d | 29068A08d | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 4777,845003 | 5865,383698 | | 20 | A | 29068A08d | STWO | 4777,845003 | 4852,421155 | | A08d | 29068A08d | STWO | 42 | 42 | 0 | -2 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 36 | 4429,714789 | 2829,417124 | | 24 | F | 29084F77f | EGWO | 4429,714789 | 2684,754061 | | F77f | 29084F77f | EGWO | 31 | 40 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4905,797934 | 3174,967479 | | 19 | N | 29106N65b | EGWO | 5016,730254 | 3089,90746 | | N65b | 29106N65b | EGWO | 29 | 38 | 9 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 4813,458573 | 3300,450502 | | 27 | N | 29114N65b | EGWO | 4876,065655 | 3175,444745 | | N65b | 29114N65b | EGWO | 28 | 36 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 6778,687151 | 3146,899629 | | 48 | M | 29149M57a | EGWO | 6861,702369 | 3379,428158 | | M57a | 29149M57a | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 46 | 5368,87332 | 2903,306312 | | 53 | M | 29149M57a | STWO | 5350,856753 | 3654,153887 | | M57a | 29149M57a | STWO | 26 | 31 | 5 | 20 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 21.05 |
| 25 | 3848,577236 | 2878,61 | | 12 | N | 29165N65a | EGWO | 3848,577236 | 2604,310866 | | N65a | 29165N65a | EGWO | 19 | 32 | 13 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| | 3823,529412 | 2293,93 | | 1 | F | 29203F87c | EGWO | 3823,529412 | 2185,186552 | | F87c | 29203F87c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 5579,135138 | 3628,86913 | | 208 | F | 29203F87c | STWO | 5579,135138 | 3956,012266 | | F87c | 29203F87c | STWO | 30 | 31 | 1 | 8 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7238,845367 | 3555,281912 | | 75 | K | 29211K26c | STWO | 7211,352095 | 4229,937888 | | K26c | 29211K26c | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 36 | 6177,004174 | 3845,051452 | | 117 | E | 29246E13d | STWO | 6188,286454 | 3853,493227 | | E13d | 29246E13d | STWO | 34 | 33 | -1 | 2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 6778,347197 | 3746,490539 | | 81 | E | 29246E13e | STWO | 6785,985304 | 4237,251663 | | E13e | 29246E13e | STWO | 39 | 37 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 6408,533907 | 3835,7583 | | 118 | M | 29262M29c | STWO | 6017,153913 | 3809,677313 | | M29c | 29262M29c | STWO | 42 | 36 | -6 | -2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -5.8 | -2.35 |
| 40 | 4877,192982 | 2574,81 | | 2 | N | 29270N71c | STWO | 3368,641532 | 3447,153653 | | N71c | 29270N71c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 33 | 4801,304979 | 3209,320073 | | 44 | N | 29300N65c | EGWO | 4822,717385 | 3073,409568 | | N65c | 29300N65c | EGWO | 29 | 36 | 7 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 45 | 5931,395237 | 3270,210529 | | 65 | M | 29319M29a | STWO | 5963,774538 | 3840,404325 | | M29a | 29319M29a | STWO | 38 | 36 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 5612,548142 | 3218,371871 | | 7 | M | 29319M29b | STWO | 5612,548142 | 3780,516445 | | M29b | 29319M29b | STWO | 37 | 33 | -4 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 34 | 5257,449936 | 3466,557332 | | 14 | N | 29327N65b | EGWO | 5154,102894 | 3324,7251 | | N65b | 29327N65b | EGWO | 27 | 35 | 8 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 33 | 4601,111111 | 3608,405 | | 2 | N | 29335N73g | EGWO | 6245,185185 | 2779,261352 | | N73g | 29335N73g | EGWO | 35 | 43 | 8 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 47 | 7634,249084 | | | 14 | M | 29343M28c | EGWO | 7634,249084 | | | M28c | 29343M28c | EGWO | | | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 44 | 6142,468503 | 4625,433945 | | 124 | M | 29343M28c | STWO | 6138,820269 | 4135,910713 | | M28c | 29343M28c | STWO | 35 | 35 | 0 | 9 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 7115,384615 | | | 8 | M | 29343M28d | EGWO | 7115,384615 | | | M28d | 29343M28d | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 37 | 6108,555619 | 4679,260029 | | 51 | M | 29343M28d | STWO | 6108,555619 | 4147,061945 | | M28d | 29343M28d | STWO | 35 | 34 | -1 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6230,545014 | 4701,041409 | | 24 | E | 29408E42d | STWO | 6158,64579 | 4025,750968 | | E42d | 29408E42d | STWO | 34 | 34 | 0 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7142,284424 | 3507,877988 | | 113 | E | 29408E43a | STWO | 7199,396283 | 4198,960064 | | E43a | 29408E43a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6818,247637 | 3234,136401 | | 312 | E | 29408E43b | STWO | 6840,313649 | 4006,843908 | | E43b | 29408E43b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 46 | 6152,533232 | 3312,545687 | | 77 | E | 29416E42b | STWO | 6152,533232 | 3907,228119 | | E42b | 29416E42b | STWO | 37 | 36 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 42 | 6264,899675 | 3573,668355 | | 45 | E | 29416E42d | STWO | 6264,899675 | 4003,541136 | | E42d | 29416E42d | STWO | 35 | 35 | 0 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6295,454545 | 3629,4748 | | 3 | E | 29416E75d | STWO | 6295,454545 | 4147,526107 | | E75d | 29416E75d | STWO | 38 | 40 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 3793,814433 | | | 1 | F | 29416F86a | EGWO | 3793,814433 | | | F86a | 29416F86a | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | 8.6 | 5.45 |
| 30 | 4772,085218 | 3223,271038 | | 121 | F | 29416F86a | STWO | 4787,517549 | 3349,141812 | | F86a | 29416F86a | STWO | 24 | 26 | 2 | 6 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 29 | 4065,920915 | 3106,402531 | | 166 | F | 29416F86b | STWO | 4065,920915 | 3202,098771 | | F86b | 29416F86b | STWO | 18 | 21 | 3 | 11 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 7303,108574 | 3286,382328 | | 143 | E | 29424E17a | STWO | 7213,391161 | 4107,779338 | | E17a | 29424E17a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 5674,907734 | 3453,568794 | | 76 | M | 29432M32b | STWO | 5683,224591 | 3761,910943 | | M32b | 29432M32b | STWO | 34 | 34 | 0 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 5733,588135 | 4300,84038 | | 143 | M | 29440M30a | STWO | 5724,971591 | 3855,700249 | | M30a | 29440M30a | STWO | 31 | 32 | 1 | 8 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7169,210277 | 2936,947544 | | 87 | K | 29459K52b | STWO | 7286,979486 | 3932,607053 | | K52b | 29459K52b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 28 | 5892,992424 | 4253,380313 | | 96 | K | 29459K52g | STWO | 5877,083333 | 3925,566899 | | K52g | 29459K52g | STWO | 32 | 33 | 1 | -4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 47 | 6428,582249 | 3398,228551 | | 164 | K | 29459K54b | STWO | 6395,660175 | 3890,141835 | | K54b | 29459K54b | STWO | 38 | 39 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 48 | 6384,040668 | 3292,638056 | | 113 | K | 29459K54c | STWO | 6355,178084 | 3939,623868 | | K54c | 29459K54c | STWO | 37 | 38 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 6053,569282 | 3352,758059 | | 24 | M | 29467M30a | STWO | 6108,043326 | 3911,243571 | | M30a | 29467M30a | STWO | 37 | 36 | -1 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6148,866913 | 2990,579128 | | 61 | M | 29475M30a | STWO | 6148,866913 | 3776,970562 | | M30a | 29475M30a | STWO | 37 | 38 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6874,980539 | 3338,808599 | | 222 | M | 29491M30b | STWO | 6868,847221 | 3996,066059 | | M30b | 29491M30b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 35 | 6939,356832 | 4130,259689 | | 77 | A | 29556A00a | STWO | 6919,860674 | 4120,83805 | | A00a | 29556A00a | STWO | 36 | 40 | 4 | -1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 25 | 6741,176471 | 4831,74 | | 1 | A | 29556A01b | EGWO | 6741,176471 | 3774,356454 | | A01b | 29556A01b | EGWO | 38 | 47 | 9 | -13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -14.05 |
| 32 | 7185,077434 | 4863,56326 | | 23 | A | 29556A01b | STWO | 7069,181828 | 4243,293448 | | A01b | 29556A01b | STWO | 42 | 41 | -1 | -10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 38 | 6678,345324 | 3948,62945 | | 2 | A | 29556A04b | EGWO | 6080,05988 | 2803,061619 | | A04b | 29556A04b | EGWO | 45 | 49 | 4 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 37 | 6568,215413 | 4142,57163 | | 103 | A | 29556A04b | STWO | 6501,512123 | 3945,550751 | | A04b | 29556A04b | STWO | 39 | 39 | 0 | -2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 6820.3125 | 4389.345 | | 1 | A | 29556A04c | EGWO | 6820.3125 | 3364,620813 | | A04c | 29556A04c | EGWO | 48 | 49 | 1 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 6467,831853 | 3917,597625 | | 74 | A | 29556A04c | STWO | 6458,794078 | 3883,474633 | | A04c | 29556A04c | STWO | 39 | 40 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 6849,372836 | 4605,205476 | | 28 | A | 29556A04d | STWO | 6657,872635 | 4159,161172 | | A04d | 29556A04d | STWO | 37 | 39 | 2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| | 11201,70606 | 3490,03323 | | 21 | K | 29580K46c | EGWO | 11114,99079 | | | K46c | 29580K46c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8074,243414 | 3560,528245 | | 46 | K | 29580K46c | STWO | 8040,718994 | 4262,62322 | | K46c | 29580K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8933,039904 | 3407,315999 | | 19 | A | 29610A05d | EGWO | 8475,216567 | 3279,300452 | | A05d | 29610A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7317,250116 | 4529,841378 | | 267 | A | 29610A05d | STWO | 7293,287076 | 4303,697188 | | A05d | 29610A05d | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7904,138098 | 3491,272056 | | 10 | A | 29629A02a | EGWO | 7737,09524 | 3572,137875 | | A02a | 29629A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 8340,665009 | 4203,545597 | | 89 | A | 29629A02a | STWO | 8105,932803 | 4365,69545 | | A02a | 29629A02a | STWO | 48 | 47 | -1 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 8899,652535 | 3662,278125 | [redacted] | 4 | A | 29629A02b | EGWO | 7952,675599 | 3817,504729 | [redacted] | A02b | 29629A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7798,458224 | 4026,160301 | | 98 | A | 29629A02b | STWO | 7742,191493 | 4274,044089 | | A02b | 29629A02b | STWO | 49 | 47 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 9400,161863 | 4174,018294 | | 11 | A | 29629A02c | EGWO | 8529,751148 | 3648,026434 | | A02c | 29629A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 8179,07058 | 4295,489458 | | 255 | A | 29629A02c | STWO | 8099,200509 | 4302,728452 | | A02c | 29629A02c | STWO | 48 | 47 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8845,535262 | 4201,290459 | | 10 | A | 29629A02d | EGWO | 8334,947026 | 3551,646608 | | A02d | 29629A02d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 8480,874211 | 4384,041688 | | 70 | A | 29629A02d | STWO | 8517,961605 | 4458,318108 | | A02d | 29629A02d | STWO | 49 | 47 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 9386,282327 | 4002,346141 | | 6 | A | 29629A03a | EGWO | 9386,282327 | 3784,274527 | | A03a | 29629A03a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8311,548463 | 4120,509093 | | 82 | A | 29629A03a | STWO | 8144,827927 | 4279,868158 | | A03a | 29629A03a | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10301,20148 | 4131,703831 | | 45 | A | 29629A03c | EGWO | 10177,08179 | 3764,874844 | | A03c | 29629A03c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 8887,147587 | 4865,146406 | | 102 | A | 29629A03c | STWO | 8562,186276 | 4610,728745 | | A03c | 29629A03c | STWO | 48 | 48 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 9527,499307 | 3929,240978 | | 13 | A | 29629A03d | EGWO | 8899,074579 | 3494,219162 | | A03d | 29629A03d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 9010,00343 | 4634,136748 | | 86 | A | 29629A03d | STWO | 8952,936415 | 4523,129506 | | A03d | 29629A03d | STWO | 49 | 49 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7372,450111 | 3314,8371 | | 2 | A | 29629A03g | EGWO | 7372,450111 | | | A03g | 29629A03g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 44 | 7810,935901 | 4310,593013 | | 49 | A | 29629A03g | STWO | 7916,67664 | 4223,161956 | | A03g | 29629A03g | STWO | 48 | 46 | -2 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7984,259053 | 3804,569366 | | 5 | A | 29629A06c | EGWO | 7885,501289 | 3263,695287 | | A06c | 29629A06c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 8481,759619 | 4816,151089 | | 52 | A | 29629A06c | STWO | 8478,877805 | 4487,914432 | | A06c | 29629A06c | STWO | 46 | 46 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 8426,571161 | 4717,565189 | | 3 | A | 29629A06g | EGWO | 7595,532514 | 3456,673549 | | A06g | 29629A06g | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 8252,465033 | 4655,844928 | | 153 | A | 29629A06g | STWO | 8222,923443 | 4415,463919 | | A06g | 29629A06g | STWO | 46 | 46 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 45 | 7775,214676 | 3993,960166 | | 2 | A | 29629A06h | EGWO | 7775,214676 | 3171,270362 | | A06h | 29629A06h | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 9121,553637 | 5005,34132 | | 81 | A | 29629A06h | STWO | 9128,950278 | 4568,741505 | | A06h | 29629A06h | STWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 8697,044866 | 4911,947853 | | 2 | A | 29629A06k | EGWO | 8697,044866 | 4051,826365 | | A06k | 29629A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 8926,731193 | 5528,204698 | | 11 | A | 29629A06k | STWO | 8484,373923 | 4495,100691 | | A06k | 29629A06k | STWO | 49 | 46 | -3 | -11 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -10.15 |
| 46 | 8549,626281 | 4622,760477 | | 12 | A | 29629A06l | EGWO | 8583,158027 | 3655,517776 | | A06l | 29629A06l | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 8783,62103 | 5036,773121 | | 63 | A | 29629A06l | STWO | 8966,983555 | 4637,215088 | | A06l | 29629A06l | STWO | 48 | 48 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 8547,272097 | 3603,999308 | | 7 | A | 29629A07c | EGWO | 10256,47347 | 3983,001325 | | A07c | 29629A07c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 7464,077819 | 4428,556639 | | 108 | A | 29629A07c | STWO | 7444,212902 | 4202,758851 | | A07c | 29629A07c | STWO | 45 | 44 | -1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 10699,84105 | 4362,14379 | | 35 | A | 29629A07e | EGWO | 9695,125621 | 3713,806252 | | A07e | 29629A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7986,557421 | 4273,304615 | | 110 | A | 29629A07e | STWO | 7974,511207 | 4298,342256 | | A07e | 29629A07e | STWO | 47 | 47 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8866,183643 | 3709,509066 | | 9 | A | 29629A07g | EGWO | 8866,183643 | 3351,470076 | | A07g | 29629A07g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 8495,638883 | 4665,430199 | | 152 | A | 29629A07g | STWO | 8398,2401 | 4436,443732 | | A07g | 29629A07g | STWO | 48 | 47 | -1 | -3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 33 | 7262,372818 | 4818,291635 | | 6 | A | 29637A00e | EGWO | 7262,372818 | 3844,770389 | | A00e | 29637A00e | EGWO | 41 | 47 | 6 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 34 | 8910,25641 | 4725,880848 | | 1 | A | 29637A00e | STWO | 6376,146789 | 3766,426582 | | A00e | 29637A00e | STWO | 42 | 39 | -3 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 41 | 7921,538544 | 4885,618384 | | 19 | A | 29645A02a | STWO | 8067,042387 | 4477,309354 | | A02a | 29645A02a | STWO | 45 | 44 | -1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 7227,452018 | 4357,702917 | | 24 | A | 29645A02b | STWO | 7227,452018 | 4194,863001 | | A02b | 29645A02b | STWO | 44 | 42 | -2 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 12688,52459 | 6428,143479 | | 1 | K | 29688K59a | EGWO | 9854,262295 | 4539,295609 | | K59a | 29688K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10291,79783 | 2997,343134 | | 16 | K | 29726K59a | EGWO | 9595,090729 | 3198,946563 | | K59a | 29726K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9599,782634 | 2760,376994 | | 34 | K | 29750K59a | EGWO | 9793,931969 | 3408,098551 | | K59a | 29750K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 5713,807283 | 3316,673189 | | 6 | F | 29823F76a | EGWO | 5713,807283 | 2904,74504 | | F76a | 29823F76a | EGWO | 31 | 41 | 10 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 33 | 4253,619214 | 2716,759681 | | 77 | F | 29858F81e | EGWO | 3932,199177 | 2351,003561 | | F81e | 29858F81e | EGWO | 32 | 40 | 8 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 6 | 4044,962543 | 4586,314689 | | 20 | F | 29858F81e | STWO | 4044,962543 | 3571,483831 | | F81e | 29858F81e | STWO | 8 | 10 | 2 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 40 | 7233,773764 | 4349,0643 | | 9 | A | 29866A08b | STWO | 7119,364998 | 3941,380981 | | A08b | 29866A08b | STWO | 45 | 46 | 1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 5106 | 3282,1966 | | 1 | A | 29874A08b | EGWO | 5106 | | | A08b | 29874A08b | EGWO | | | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 43 | 6941,888827 | 3988,132802 | | 11 | A | 29874A08b | STWO | 6581,343285 | 3910,135731 | | A08b | 29874A08b | STWO | 41 | 41 | 0 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 25 | 5322,704715 | 4314,765 | | 2 | T | 29904T94j | EGWO | 4073,666253 | 3068,77294 | | T94j | 29904T94j | EGWO | 26 | 36 | 10 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | -2.35 |
| 14 | 3983,918533 | 3641,833902 | | 6 | T | 29904T95c | EGWO | 4141,242685 | 2932,745902 | | T95c | 29904T95c | EGWO | 14 | 29 | 15 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 15.8 | 1.55 |
| | 3532,71028 | 2320,886304 | | 1 | T | 29904T95c | STWO | 3532,71028 | 3026,614523 | | T95c | 29904T95c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 34 | 4782,192245 | 3146,242988 | | 58 | N | 29912N65c | EGWO | 4782,192245 | 2972,816508 | | N65c | 29912N65c | EGWO | 30 | 38 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 18 | 4638,934191 | 3170,004756 | | 33 | N | 29912N65c | STWO | 4627,953169 | 3379,913572 | | N65c | 29912N65c | STWO | 21 | 23 | 2 | -3 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6577,441283 | 2805,485164 | | 18 | M | 29920M56b | STWO | 6577,441283 | 3783,084972 | | M56b | 29920M56b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 7091,828954 | 3828,995993 | | 14 | N | 29963N62b | EGWO | 7114,226846 | 3658,941373 | | N62b | 29963N62b | EGWO | 41 | 47 | 6 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 40 | 5175,998551 | 3056,802262 | | 29 | N | 29971N61b | STWO | 5175,998551 | 3637,266856 | | N61b | 29971N61b | STWO | 28 | 25 | -3 | 12 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 13.25 |
| 49 | 7927,350427 | 3713,474255 | | 1 | M | 29998M56a | EGWO | 7927,350427 | 3070,425881 | | M56a | 29998M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6816,890029 | 2894,777598 | | 42 | M | 29998M56a | STWO | 6816,890029 | 3897,43434 | | M56a | 29998M56a | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6464,820891 | 3111,1462 | | 2 | M | 29998M56b | EGWO | 6464,820891 | | | M56b | 29998M56b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 6696,668758 | 2638,705679 | | 75 | M | 29998M56b | STWO | 6684,552585 | 3737,251797 | | M56b | 29998M56b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7640,4328 | 3577,335193 | | 105 | K | 30007K24b | STWO | 7637,799586 | 4401,877699 | | K24b | 30007K24b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8028,012933 | 3572,301407 | | 139 | K | 30007K24c | STWO | 8039,263606 | 4360,122951 | | K24c | 30007K24c | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7396,992675 | 2557,262231 | | 29 | K | 30015K49e | STWO | 7345,146741 | 3903,127017 | | K49e | 30015K49e | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7444,245036 | 4382,813038 | | 16 | A | 30023A02b | STWO | 7444,245036 | 4222,731324 | | A02b | 30023A02b | STWO | 45 | 43 | -2 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 8329,876438 | 5709,07969 | | 6 | A | 30023A02c | STWO | 8645,807395 | 4927,459735 | | A02c | 30023A02c | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 8146,367521 | 5234,409167 | | 7 | A | 30082A06h | STWO | 7856,17546 | 4527,009774 | | A06h | 30082A06h | STWO | 43 | 47 | 4 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 39 | 6204,166667 | 3166,7816 | | 3 | A | 30082A06j | STWO | 6204,166667 | 3738,721017 | | A06j | 30082A06j | STWO | 40 | 39 | -1 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7972,423025 | 4827,063112 | | 3 | A | 30090A04h | EGWO | 7522,423025 | 3704,77474 | | A04h | 30090A04h | EGWO | 48 | 49 | 1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 37 | 7279,339421 | 4715,392053 | | 62 | A | 30090A04h | STWO | 7279,339421 | 4291,661875 | | A04h | 30090A04h | STWO | 41 | 42 | 1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 44 | 6268,37476 | 3007,249938 | | 21 | A | 30104A06j | STWO | 6268,37476 | 3706,144101 | | A06j | 30104A06j | STWO | 42 | 41 | -1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5418,918919 | 4234,5232 | | 1 | A | 30112A01f | STWO | 5418,918919 | 3697,312716 | | A01f | 30112A01f | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 45 | 7542,742743 | 4126,83505 | | 2 | A | 30120A06h | EGWO | 7542,742743 | 3315,847721 | | A06h | 30120A06h | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7826,440554 | 4620,315349 | | 58 | A | 30120A06h | STWO | 7824,398412 | 4275,95495 | | A06h | 30120A06h | STWO | 46 | 44 | -2 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 16 | 4496,076278 | 3887,039191 | | 7 | F | 30139F80b | EGWO | 4428,990324 | 3053,316514 | | F80b | 30139F80b | EGWO | 24 | 33 | 9 | -8 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -6.25 |
| 49 | 5190,769231 | 2594,939014 | | 13 | N | 30171N70b | EGWO | 5190,769231 | 2502,043612 | | N70b | 30171N70b | EGWO | 39 | 49 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 26 | 4566,26506 | 2720,569488 | | 1 | N | 30171N70b | STWO | 4566,26506 | 3345,162014 | | N70b | 30171N70b | STWO | 18 | 23 | 5 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 7015,137521 | 2700,380337 | | 10 | M | 30198M56c | EGWO | 7051,852024 | 2817,710133 | | M56c | 30198M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6531,168208 | 2665,581414 | | 68 | M | 30198M56c | STWO | 6543,509454 | 3732,50692 | | M56c | 30198M56c | STWO | 41 | 38 | -3 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| | 10355,55556 | | | 1 | M | 30198M56e | EGWO | 10355,55556 | | | M56e | 30198M56e | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 42 | 5974,905388 | 3486,822801 | | 19 | N | 30228N60a | EGWO | 6138,588349 | 3699,384367 | | N60a | 30228N60a | EGWO | 35 | 40 | 5 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 41 | 7307,703133 | 4309,942031 | | 5 | A | 30236A04c | EGWO | 6971,436211 | 3530,314518 | | A04c | 30236A04c | EGWO | 48 | 49 | 1 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 38 | 6800,07617 | 4202,90019 | | 153 | A | 30236A04c | STWO | 6794,620239 | 4048,515433 | | A04c | 30236A04c | STWO | 39 | 40 | 1 | -1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 35 | 7855,736546 | 5100,274415 | [redacted] | 17 | A | 30244A04c | STWO | 7283,541885 | 4233,666752 | [redacted] | A04c | 30244A04c | STWO | 40 | 41 | 1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 35 | 6071,333661 | 3917,948882 | | 34 | A | 30244A04g | STWO | 6071,333661 | 4022,622818 | | A04g | 30244A04g | STWO | 33 | 34 | 1 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 43 | 6693,638773 | 3792,915882 | | 173 | A | 30252A04g | STWO | 6669,672565 | 3913,072071 | | A04g | 30252A04g | STWO | 41 | 41 | 0 | 2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10922,27284 | 2494,2927 | | 27 | K | 30260K49e | EGWO | 11043,01285 | 3533,379754 | | K49e | 30260K49e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7705,307387 | 2691,552513 | | 14 | K | 30260K49e | STWO | 7620,325045 | 4007,808192 | | K49e | 30260K49e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10695,11689 | 2583,332308 | | 3 | K | 30279K49d | EGWO | 9483,024905 | 3477,240123 | | K49d | 30279K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7528,498901 | 2718,400899 | | 35 | K | 30279K49d | STWO | 7260,97347 | 3919,91252 | | K49d | 30279K49d | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7892,50479 | 2783,038642 | | 12 | K | 30279K49e | STWO | 7536,542218 | 3990,516679 | | K49e | 30279K49e | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 13432,69231 | 6153,021304 | | 1 | A | 30295A05d | EGWO | 7055,555556 | 3119,562996 | | A05d | 30295A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 6650,953994 | 3561,239668 | | 48 | A | 30295A05d | STWO | 6650,953994 | 3896,865533 | | A05d | 30295A05d | STWO | 43 | 42 | -1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6449,438166 | 3030,659815 | | 36 | M | 30309M55g | EGWO | 6449,438166 | 2978,441992 | | M55g | 30309M55g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6566,692254 | 3363,57741 | | 27 | M | 30309M55g | STWO | 6571,621563 | 3981,732087 | | M55g | 30309M55g | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6862,213167 | 3642,92245 | | 4 | A | 30317A04d | EGWO | 6862,213167 | 3003,790725 | | A04d | 30317A04d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 34 | 6915,167435 | 4643,095219 | | 80 | A | 30317A04d | STWO | 6819,400709 | 4112,852184 | | A04d | 30317A04d | STWO | 40 | 40 | 0 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 42 | 6961,660253 | 3935,111023 | | 3 | A | 30317A04e | EGWO | 6961,660253 | 3052,84923 | | A04e | 30317A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 26148,60775 | 7154,759725 | | 56 | A | 30317A04e | STWO | 28986,07355 | 9341,847745 | | A04e | 30317A04e | STWO | 38 | 40 | 2 | 1 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 11,050.711 | 1.4 | 1.55 |
| 40 | 7706,639374 | 4959,121464 | | 38 | A | 30325A02c | STWO | 7466,454403 | 4341,422071 | | A02c | 30325A02c | STWO | 44 | 42 | -2 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6593,080546 | 3292,406022 | | 57 | K | 30333K53a | STWO | 6601,601077 | 3965,27622 | | K53a | 30333K53a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 33 | 6899,361902 | 4651,007098 | | 30 | A | 30368A03f | STWO | 6531,275068 | 4026,81211 | | A03f | 30368A03f | STWO | 40 | 39 | -1 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7929,052312 | 3892,803285 | | 15 | A | 30376A03b | STWO | 8217,655459 | 4415,442921 | | A03b | 30376A03b | STWO | 47 | 48 | 1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 5810,233562 | 4617,166139 | | 38 | A | 30376A03c | STWO | 5448,079363 | 4439,578636 | | A03c | 30376A03c | STWO | 44 | 46 | 2 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 33 | 6848,610125 | 4615,741123 | | 54 | A | 30376A03f | STWO | 6927,683081 | 4221,823047 | | A03f | 30376A03f | STWO | 41 | 40 | -1 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 9586,828451 | 4088,406336 | | 23 | A | 30384A03c | EGWO | 9272,719754 | 3750,885439 | | A03c | 30384A03c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8446,912323 | 4323,339404 | | 37 | A | 30384A03c | STWO | 8403,033334 | 4419,340568 | | A03c | 30384A03c | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9160,644929 | 3718,51145 | | 9 | A | 30384A03d | EGWO | 8993,663005 | 3528,389088 | | A03d | 30384A03d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 9384,397835 | 5001,86245 | | 27 | A | 30384A03d | STWO | 8387,063093 | 4548,388562 | | A03d | 30384A03d | STWO | 48 | 46 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 10482,58781 | 4218,427336 | | 8 | A | 30384A07e | EGWO | 9500,153625 | 3869,850826 | | A07e | 30384A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 8943,32659 | 4749,850163 | | 17 | A | 30384A07e | STWO | 7639,458409 | 4225,454366 | | A07e | 30384A07e | STWO | 45 | 45 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 8875,134769 | 5020,090746 | | 10 | A | 30384A07f | STWO | 8903,323802 | 4620,099402 | | A07f | 30384A07f | STWO | 48 | 48 | 0 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 9127,081836 | 4353,511523 | | 10 | A | 30384A07g | EGWO | 9530,454209 | 3922,807774 | | A07g | 30384A07g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 9185,106083 | 5318,167692 | | 14 | A | 30384A07g | STWO | 8151,268658 | 4420,272795 | | A07g | 30384A07g | STWO | 47 | 45 | -2 | -6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 8256 | 3604,0289 | | 1 | A | 30384A07h | EGWO | 7818,181818 | | | A07h | 30384A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | 1.55 |
| 49 | 8874,666495 | 3397,735782 | | 11 | A | 30384A07h | STWO | 8874,666495 | 4273,549313 | | A07h | 30384A07h | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 4941,345828 | 2923,544497 | | 11 | N | 30422N61b | STWO | 4941,345828 | 3517,458596 | | N61b | 30422N61b | STWO | 26 | 25 | -1 | 14 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 8405,069163 | 3750,218626 | | 3 | E | 30430E21b | EGWO | 7677,871922 | 2790,946804 | | E21b | 30430E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8315,184479 | 3474,615823 | | 71 | E | 30430E21b | STWO | 7976,565446 | 4206,419761 | | E21b | 30430E21b | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 11822,99987 | 2590,000628 | | 11 | K | 30449K47e | EGWO | 11822,99987 | 3733,954785 | | K47e | 30449K47e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8665,487077 | 2901,521567 | | 29 | K | 30449K47e | STWO | 8757,323182 | 4218,609453 | | K47e | 30449K47e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7818,889447 | 2761,8636 | | 102 | K | 30449K47g | STWO | 7818,889447 | 4012,935699 | | K47g | 30449K47g | STWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6251,677852 | 3010,075436 | | 1 | K | 30457K90c | EGWO | 6251,677852 | | | K90c | 30457K90c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 1.4 | 1.55 |
| 49 | 5399,248033 | 2429,010344 | | 17 | K | 30457K91c | EGWO | 5427,029454 | 2623,92291 | | K91c | 30457K91c | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 4205,405571 | 2532,463657 | | 14 | F | 30465F82a | EGWO | 4205,405571 | 2417,143391 | | F82a | 30465F82a | EGWO | 35 | 43 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 5983,304241 | 2899,38237 | | 18 | E | 30481E37e | STWO | 6039,099107 | 3789,218281 | | E37e | 30481E37e | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6489,316239 | 3235,56776 | | 9 | E | 30481E38c | STWO | 6216,036887 | 3978,17807 | | E38c | 30481E38c | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 6222,61006 | 3042,906948 | | 20 | E | 30511E40b | STWO | 6222,61006 | 3913,213659 | | E40b | 30511E40b | STWO | 39 | 37 | -2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6894,958202 | 3080,070168 | | 296 | E | 30538E40b | STWO | 6798,938182 | 4011,845531 | | E40b | 30538E40b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 5909,722222 | 2276,9508 | | 1 | M | 30562M29b | EGWO | 5909,722222 | 2525,507041 | | M29b | 30562M29b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 6131,62077 | 3142,098908 | | 265 | M | 30562M29b | STWO | 6159,484334 | 3833,837235 | | M29b | 30562M29b | STWO | 39 | 37 | -2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7080,603146 | 3503,015666 | | 36 | K | 30570K54b | STWO | 7080,603146 | 4142,021375 | | K54b | 30570K54b | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6080,485616 | 3103,193836 | | 55 | M | 30589M30a | STWO | 6062,323759 | 3820,100765 | | M30a | 30589M30a | STWO | 36 | 37 | 1 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 40 | 7415,08454 | 4831,6584 | | 14 | A | 30600A03e | STWO | 7298,848471 | 4261,92178 | | A03e | 30600A03e | STWO | 40 | 40 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 7770,676692 | 5284,514429 | | 7 | A | 30600A03f | STWO | 7770,676692 | 4238,984073 | | A03f | 30600A03f | STWO | 42 | 42 | 0 | -10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 13 | 3708,196878 | 3242,145155 | | 28 | F | 30643F82c | STWO | 3708,196878 | 3135,372299 | | F82c | 30643F82c | STWO | 13 | 15 | 2 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6914,18727 | 3307,387209 | | 151 | M | 30678M30b | STWO | 6957,094962 | 4011,887263 | | M30b | 30678M30b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7663,890165 | 3321,291453 | | 158 | E | 30724E21a | STWO | 7571,519244 | 4214,9537 | | E21a | 30724E21a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 4838,803197 | 2490,869975 | | 4 | N | 30740N60b | EGWO | 4838,803197 | 2493,260797 | | N60b | 30740N60b | EGWO | 38 | 45 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 41 | 5000,100136 | 2974,166146 | | 18 | N | 30740N60b | STWO | 5076,181219 | 3560,064057 | | N60b | 30740N60b | STWO | 27 | 30 | 3 | 14 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 7850,262013 | 2562,341612 | | 6 | K | 30759K47e | STWO | 8285,904335 | 4062,328302 | | K47e | 30759K47e | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 10982,49594 | 2922,09081 | | 13 | K | 30767K49a | EGWO | 10697,94458 | 3582,638086 | | K49a | 30767K49a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 26 | 5481,653696 | 4034,23366 | | 51 | K | 30848K90c | STWO | 5462,666357 | 3775,818589 | | K90c | 30848K90c | STWO | 30 | 29 | -1 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6981,055789 | 3331,408986 | | 70 | K | 30856K44c | STWO | 6968,6299 | 4078,91294 | | K44c | 30856K44c | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6822,221917 | 3321,847627 | | 74 | K | 30856K44d | STWO | 6837,320149 | 4059,225524 | | K44d | 30856K44d | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 4750 | 3054,451817 | | 1 | N | 30864N61b | EGWO | 4750 | 2715,673767 | | N61b | 30864N61b | EGWO | 40 | 48 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 5139,544463 | 3067,917264 | | 10 | N | 30864N61b | STWO | 5139,544463 | 3671,321918 | | N61b | 30864N61b | STWO | 28 | 25 | -3 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 33 | 5104,712096 | 3458,859726 | | 16 | N | 30880N65b | EGWO | 5027,572547 | 3304,729413 | | N65b | 30880N65b | EGWO | 25 | 34 | 9 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 6426,472783 | 3089,577929 | | 86 | K | 30929K52d | STWO | 6418,99011 | 3881,412148 | | K52d | 30929K52d | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6219,102969 | 3076,946794 | | 76 | K | 30929K53a | STWO | 6083,679577 | 3758,412943 | | K53a | 30929K53a | STWO | 37 | 38 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 48 | 6003,341047 | 3134,009912 | | 97 | K | 30929K53b | STWO | 6026,02146 | 3805,653286 | | K53b | 30929K53b | STWO | 36 | 37 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6244,834335 | 3174,197588 | | 79 | K | 30929K54a | STWO | 6217,401722 | 3882,686917 | | K54a | 30929K54a | STWO | 37 | 38 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6217,079 | 2893,948109 | | 55 | K | 30929K54b | STWO | 6146,057355 | 3719,393428 | | K54b | 30929K54b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6190,986777 | 2991,956896 | | 67 | K | 30929K54c | STWO | 6086,272478 | 3750,82717 | | K54c | 30929K54c | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 28 | 3927,88552 | 2828,963703 | | 26 | F | 30937F83a | EGWO | 3942,344745 | 2585,278272 | | F83a | 30937F83a | EGWO | 26 | 34 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 28 | 3871,764968 | 2796,268162 | | 25 | F | 30945F83a | EGWO | 3911,393154 | 2538,168672 | | F83a | 30945F83a | EGWO | 26 | 35 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 33 | 6068,069861 | | | 44 | F | 30953F87c | STWO | 6068,069861 | 4421,368486 | | F87c | 30953F87c | STWO | 27 | 27 | 0 | 6 | 33.6 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 25 | 5435,570715 | 3128,097299 | | 399 | F | 30953F87d | STWO | 5435,570715 | 3274,355026 | | F87d | 30953F87d | STWO | 20 | 22 | 2 | 5 | 24.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7711,644841 | 3867,939769 | | 7 | M | 30961M55b | EGWO | 8388,153153 | 3709,348771 | | M55b | 30961M55b | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6810,264051 | 2948,654936 | | 17 | M | 30961M55d | EGWO | 6821,94403 | 2871,144791 | | M55d | 30961M55d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 6952,952779 | 3335,817889 | [redacted] | 93 | M | 30961M55d | STWO | 7087,130711 | 3995,967591 | [redacted] | M55d | 30961M55d | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 37 | 5820,179841 | 4344,54337 | | 225 | M | 31003M31b | STWO | 5828,5541 | 3924,148299 | | M31b | 31003M31b | STWO | 32 | 32 | 0 | 5 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 5928,381103 | 3668,142136 | | 161 | M | 31011M55h | STWO | 5905,661928 | 4095,513506 | | M55h | 31011M55h | STWO | 28 | 31 | 3 | 10 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 42 | 4346,050965 | 2403,885506 | | 6 | F | 31038F76a | EGWO | 4346,050965 | 2391,694925 | | F76a | 31038F76a | EGWO | 36 | 45 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 9 | 4336,473064 | 4142,914793 | | 119 | F | 31054F85c | STWO | 4342,302163 | 3656,528471 | | F85c | 31054F85c | STWO | 14 | 15 | 1 | -5 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 6282,460402 | 2392,837879 | | 6 | M | 31062M55h | EGWO | 6282,460402 | 2630,553166 | | M55h | 31062M55h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 5150,198007 | 4097,113776 | | 63 | E | 31070E38d | STWO | 5030,886024 | 3806,699097 | | E38d | 31070E38d | STWO | 32 | 32 | 0 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 27 | 4431,095876 | 4015,342636 | | 16 | E | 31070E39a | STWO | 4431,095876 | 3651,32157 | | E39a | 31070E39a | STWO | 19 | 19 | 0 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 8152,260268 | 3293,621908 | | 6 | K | 31089K26a | EGWO | 8152,260268 | 3514,747865 | | K26a | 31089K26a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7555,881557 | 3674,823128 | | 44 | E | 31097E14e | STWO | 7571,033072 | 4427,675519 | | E14e | 31097E14e | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 5420,273277 | 2833,14828 | | 15 | N | 31135N69a | EGWO | 5420,273277 | 2699,398027 | | N69a | 31135N69a | EGWO | 44 | 49 | 5 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 6371,762957 | 3121,065666 | | 9 | E | 31151E37e | STWO | 6371,762957 | 3869,930894 | | E37e | 31151E37e | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5379,830403 | 3776,549639 | | 90 | K | 31178K47g | STWO | 5378,272193 | 4032,705708 | | K47g | 31178K47g | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7198,505276 | 2970,692036 | | 33 | K | 31178K47j | STWO | 6877,616818 | 3736,126104 | | K47j | 31178K47j | STWO | 47 | 41 | -6 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 1.55 |
| 49 | 7685,249885 | 2978,24428 | | 80 | K | 31186K47g | STWO | 7607,826157 | 4109,679175 | | K47g | 31186K47g | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7545,619794 | 2994,086206 | | 54 | K | 31186K47j | STWO | 7600,318521 | 4104,928257 | | K47j | 31186K47j | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 8900,774121 | | | 3 | E | 31194E22a | EGWO | 8769,729237 | | | E22a | 31194E22a | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 8738,164104 | 4602,887085 | | 43 | E | 31194E22a | STWO | 8659,541768 | 4549,187222 | | E22a | 31194E22a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6876,825834 | 2884,730537 | | 263 | K | 31224K52c | STWO | 6890,310382 | 3865,324932 | | K52c | 31224K52c | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 37 | 7778,987385 | 4916,817491 | | 36 | A | 31232A08a | STWO | 7778,987385 | 4415,508098 | | A08a | 31232A08a | STWO | 41 | 43 | 2 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 37 | 6786,396847 | 5179,980097 | | 24 | A | 31232A08b | STWO | 6785,48558 | 3937,720543 | | A08b | 31232A08b | STWO | 41 | 42 | 1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 5751,309431 | 2741,405522 | | 20 | K | 31240K91c | EGWO | 5927,116749 | 2671,179028 | | K91c | 31240K91c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 6233,144694 | 3360,076162 | | 77 | E | 31259E13a | STWO | 6253,716813 | 3971,796741 | | E13a | 31259E13a | STWO | 39 | 36 | -3 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 36 | 6432,362488 | 3930,565213 | | 10 | A | 31267A00d | STWO | 6432,362488 | 3832,563691 | | A00d | 31267A00d | STWO | 42 | 41 | -1 | -6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 31 | 7095,494859 | 4857,109888 | | 32 | A | 31267A01g | STWO | 7039,706555 | 4144,85883 | | A01g | 31267A01g | STWO | 42 | 41 | -1 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 36 | 6952,230456 | 4492,961567 | | 30 | A | 31267A01h | STWO | 6922,790892 | 4085,991793 | | A01h | 31267A01h | STWO | 43 | 41 | -2 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 17924,13367 | 5128,360386 | | 195 | E | 31275E16a | STWO | 13412,61561 | 5675,711698 | | E16a | 31275E16a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7663,625667 | 3771,878295 | | 26 | E | 31275E16b | STWO | 7663,625667 | 4381,557119 | | E16b | 31275E16b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8556,390977 | 4600,148722 | | 1 | A | 31283A02c | EGWO | 8556,390977 | 3846,153958 | | A02c | 31283A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 7593,010251 | 4429,843619 | | 21 | A | 31283A02c | STWO | 7593,010251 | 4276,456988 | | A02c | 31283A02c | STWO | 45 | 43 | -2 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6251,411729 | 2619,619067 | | 5 | M | 31291M55h | EGWO | 6251,411729 | 2613,325508 | | M55h | 31291M55h | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 46 | 6310,915604 | 2972,802928 | | 13 | M | 31291M55h | STWO | 6166,820263 | 3786,341617 | | M55h | 31291M55h | STWO | 36 | 39 | 3 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 48 | 8883,643422 | 4523,468971 | | 6 | A | 31305A02a | EGWO | 7965,104448 | 3702,703225 | | A02a | 31305A02a | EGWO | 49 | 49 | 0 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 6957,682514 | 4404,377075 | | 24 | A | 31305A02a | STWO | 6973,06994 | 4074,232042 | | A02a | 31305A02a | STWO | 43 | 42 | -1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7444,637289 | 3183,677036 | | 66 | K | 31313K52a | STWO | 7568,00031 | 4081,628046 | | K52a | 31313K52a | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6457,726618 | 2724,698469 | | 167 | K | 31321K52b | STWO | 6358,882598 | 3708,577658 | | K52b | 31321K52b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6613,617653 | 2706,759589 | | 235 | K | 31321K52c | STWO | 6314,402081 | 3666,893737 | | K52c | 31321K52c | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6406,355415 | 2650,662982 | | 127 | K | 31321K52d | STWO | 6255,141244 | 3657,738478 | | K52d | 31321K52d | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 34 | 4767,956192 | 3160,287998 | | 36 | K | 31348K90d | STWO | 4775,247859 | 3351,553199 | | K90d | 31348K90d | STWO | 33 | 30 | -3 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 37 | 7495,021962 | 4781,299361 | | 10 | A | 31372A01f | STWO | 7495,021962 | 4273,144865 | | A01f | 31372A01f | STWO | 44 | 43 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 33 | 6116,27907 | 3792,1835 | | 1 | A | 31437A01g | STWO | 6116,27907 | 3778,118915 | | A01g | 31437A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 45 | 8950,558214 | 4882,92487 | | 2 | A | 31453A06c | EGWO | 8950,558214 | 3993,370547 | | A06c | 31453A06c | EGWO | 49 | 49 | 0 | -4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 7408,54755 | 4578,230782 | | 160 | A | 31453A06c | STWO | 7310,705781 | 4241,973681 | | A06c | 31453A06c | STWO | 42 | 42 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| | 10967,2425 | 3402,1457 | | 2 | A | 31453A06f | EGWO | 10967,2425 | | | A06f | 31453A06f | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 35 | 6816,989969 | 4403,769748 | | 24 | A | 31453A06f | STWO | 6880,947291 | 4071,088174 | | A06f | 31453A06f | STWO | 40 | 41 | 1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 38 | 7549,286253 | 4706,704937 | | 152 | A | 31453A06g | STWO | 7500,122514 | 4338,408244 | | A06g | 31453A06g | STWO | 43 | 42 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 34 | 7315,075414 | 4819,962195 | | 29 | A | 31453A06i | STWO | 7005,228375 | 4238,296542 | | A06i | 31453A06i | STWO | 39 | 39 | 0 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 47 | 7481,509898 | 3977,987109 | | 8 | A | 31461A06g | EGWO | 7161,664813 | 3174,450824 | | A06g | 31461A06g | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 42 | 7947,211072 | 4662,426062 | | 133 | A | 31461A06g | STWO | 7982,976537 | 4468,695856 | | A06g | 31461A06g | STWO | 44 | 44 | 0 | -2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7351,611378 | 2424,767238 | | 22 | K | 31496K49d | STWO | 7351,611378 | 3845,152361 | | K49d | 31496K49d | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 16563,21839 | 5105,2203 | | 1 | K | 31496K49e | EGWO | 16563,21839 | 6109,969247 | | K49e | 31496K49e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7368,60159 | 2546,209459 | | 55 | K | 31496K49e | STWO | 7298,845914 | 3929,854787 | | K49e | 31496K49e | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 11126,18975 | 2596,206561 | | 9 | K | 31496K49f | EGWO | 11126,18975 | 3646,020984 | | K49f | 31496K49f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7351,242334 | 2713,271817 | | 54 | K | 31496K49f | STWO | 7392,874849 | 3958,243069 | | K49f | 31496K49f | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 29 | 4314,099164 | 3155,167725 | | 36 | F | 31518F77f | EGWO | 4314,099164 | 2863,915741 | | F77f | 31518F77f | EGWO | 25 | 33 | 8 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 8195,614035 | 4585,778406 | | 4 | M | 31526M55b | EGWO | 8195,614035 | 4329,749165 | | M55b | 31526M55b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 11 | 3744,702584 | 3494,124675 | | 286 | F | 31534F81b | STWO | 3745,57255 | 3301,403771 | | F81b | 31534F81b | STWO | 11 | 12 | 1 | 0 | 11.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 8234,042553 | 4731,7075 | | 2 | A | 31542A02c | EGWO | 8234,042553 | 3978,976663 | | A02c | 31542A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 7443,866466 | 4367,38333 | | 18 | A | 31542A02c | STWO | 7530,198035 | 4193,039061 | | A02c | 31542A02c | STWO | 45 | 44 | -1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 9265,060241 | 4888,002742 | | 1 | A | 31542A02d | EGWO | 7927,835052 | 3875,646 | | A02d | 31542A02d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 101875,2968 | 17847,62253 | | 23 | A | 31542A02d | STWO | 97801,41259 | 25336,45323 | | A02d | 31542A02d | STWO | 46 | 45 | -1 | 0 | 46.8 | 61,162.852 | 17,000.032 | 51.2 | 5,000,819.782 | 23,340.183 | -1 | 1.55 |
| 36 | 5885,160428 | 3866,87 | | 2 | A | 31550A00e | EGWO | 5885,160428 | 2795,344763 | | A00e | 31550A00e | EGWO | 44 | 49 | 5 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 33 | 7177,842002 | 4857,970729 | | 11 | A | 31550A00e | STWO | 7165,788992 | 4209,347255 | | A00e | 31550A00e | STWO | 41 | 40 | -1 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 45 | 6700 | 3935,16 | | 1 | K | 31569K25a | EGWO | 6700 | 3252,006942 | | K25a | 31569K25a | EGWO | 46 | 49 | 3 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 7242,155661 | 3535,016669 | | 41 | K | 31569K25a | STWO | 7310,745267 | 4218,301067 | | K25a | 31569K25a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 7958,126428 | 3923,111729 | | 6 | K | 31577K25a | EGWO | 7294,207756 | 3413,046248 | | K25a | 31577K25a | EGWO | 47 | 49 | 2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7505,43377 | 3546,664538 | | 79 | K | 31577K25a | STWO | 7392,714103 | 4214,373539 | | K25a | 31577K25a | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7748,096387 | 3626,935224 | | 399 | K | 31577K25b | STWO | 7750,456766 | 4323,412464 | | K25b | 31577K25b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7226,350481 | 3324,837208 | | 250 | K | 31577K25c | STWO | 7248,907682 | 4122,504247 | | K25c | 31577K25c | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7510,174228 | 3492,976902 | | 252 | K | 31577K25d | STWO | 7490,620703 | 4241,710882 | | K25d | 31577K25d | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 6208,158941 | 4470,122489 | | 28 | M | 31607M56c | STWO | 6208,158941 | 4062,994294 | | M56c | 31607M56c | STWO | 31 | 35 | 4 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 14 | 3881,620138 | 3315,340303 | | 82 | F | 31615F78d | STWO | 3923,935709 | 3186,058748 | | F78d | 31615F78d | STWO | 12 | 18 | 6 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 6848,092672 | 2904,396722 | | 147 | M | 31623M27a | STWO | 6675,188315 | 3889,208772 | | M27a | 31623M27a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7177,544893 | 3469,150794 | | 159 | M | 31623M28a | STWO | 7207,079063 | 4103,426402 | | M28a | 31623M28a | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8448,630137 | 3795,100567 | | 1 | K | 31631K24c | EGWO | 8448,630137 | | | K24c | 31631K24c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7996,292583 | 3408,979446 | | 141 | K | 31631K24c | STWO | 7935,333514 | 4237,676631 | | K24c | 31631K24c | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 6104,545455 | 3447,27 | | 1 | K | 31631K24d | EGWO | 7674,285714 | 3246,116187 | | K24d | 31631K24d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 8048,55005 | 3693,465027 | [redacted] | 86 | K | 31631K24d | STWO | 8009,774084 | 4412,404533 | [redacted] | K24d | 31631K24d | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7513,485893 | 3399,581792 | | 102 | K | 31631K25d | STWO | 7523,721551 | 4193,252475 | | K25d | 31631K25d | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7954,563623 | 3118,149296 | | 78 | K | 31658K47a | STWO | 7926,127558 | 4174,223267 | | K47a | 31658K47a | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8343,082848 | 3699,773588 | | 115 | K | 31658K47f | STWO | 8379,892279 | 4282,168019 | | K47f | 31658K47f | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7114,058901 | 3063,542846 | | 95 | K | 31658K47j | STWO | 7092,964196 | 3988,682413 | | K47j | 31658K47j | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 6 | 3155,896769 | 3193,197279 | | 268 | F | 31682F81e | STWO | 3161,670184 | 3109,496821 | | F81e | 31682F81e | STWO | 9 | 9 | 0 | -3 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7651,376147 | 4555,36 | | 1 | A | 31690A04h | EGWO | 7651,376147 | 3697,416732 | | A04h | 31690A04h | EGWO | 48 | 49 | 1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 43 | 7448,528769 | 4292,089342 | | 20 | A | 31690A04h | STWO | 7448,528769 | 4120,92463 | | A04h | 31690A04h | STWO | 44 | 45 | 1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 41 | 7652,173913 | 4128,762262 | | 1 | A | 31704A04c | EGWO | 6579,439252 | 2852,916268 | | A04c | 31704A04c | EGWO | 48 | 49 | 1 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 34 | 6993,542419 | 4657,839249 | | 16 | A | 31704A04c | STWO | 6993,542419 | 4238,463089 | | A04c | 31704A04c | STWO | 40 | 41 | 1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 6271,80557 | 2870,655181 | | 59 | M | 31712M28a | STWO | 6278,213351 | 3766,74384 | | M28a | 31712M28a | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6289,191405 | 3103,593054 | | 55 | M | 31720M28a | STWO | 6383,510558 | 3908,382562 | | M28a | 31720M28a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 8265,77987 | 3925,765645 | | 242 | K | 31747K24c | STWO | 8252,432119 | 4525,757957 | | K24c | 31747K24c | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6892,663488 | 3461,581231 | | 146 | K | 31755K26a | STWO | 6890,159883 | 4136,414934 | | K26a | 31755K26a | STWO | 37 | 40 | 3 | 12 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 33 | 6623,188406 | 4434,343423 | | 48 | K | 31771K52g | STWO | 6623,188406 | 4151,890181 | | K52g | 31771K52g | STWO | 36 | 37 | 1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 31 | 4072,055585 | 2792,739229 | | 20 | F | 31828F78b | EGWO | 4072,055585 | 2552,665108 | | F78b | 31828F78b | EGWO | 29 | 37 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 16 | 3843,490678 | 3223,509364 | | 85 | F | 31828F78c | STWO | 3844,360937 | 3306,593598 | | F78c | 31828F78c | STWO | 13 | 17 | 4 | 3 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 32 | 5074,63704 | 3327,814392 | | 21 | K | 31836K90c | STWO | 5129,016817 | 3484,703839 | | K90c | 31836K90c | STWO | 33 | 32 | -1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6185,464141 | 3128,58371 | | 194 | E | 31844E38c | STWO | 6221,083233 | 3948,279349 | | E38c | 31844E38c | STWO | 36 | 36 | 0 | 13 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 22 | 4207,454748 | 3507,852 | | 45 | K | 31852K90c | STWO | 4207,454748 | 3378,532222 | | K90c | 31852K90c | STWO | 25 | 22 | -3 | -3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 5 | 4108,591911 | 4282,571611 | | 104 | F | 31879F76b | STWO | 4108,591911 | 3698,163807 | | F76b | 31879F76b | STWO | 8 | 11 | 3 | -3 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 34 | 4918,365896 | 4175,85555 | | 148 | E | 31887E37c | STWO | 4924,371971 | 3808,197768 | | E37c | 31887E37c | STWO | 25 | 26 | 1 | 9 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 8114,424242 | 3286,490176 | | 2 | A | 31895A07h | EGWO | 8114,424242 | | | A07h | 31895A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | 1.55 |
| 48 | 7959,025563 | 4125,255965 | | 39 | A | 31895A07h | STWO | 7954,950402 | 4201,997279 | | A07h | 31895A07h | STWO | 48 | 47 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6516,40364 | 3794,257873 | | 4 | K | 31909K24e | EGWO | 6629,348155 | 2890,950758 | | K24e | 31909K24e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7621,369896 | 3109,859545 | | 240 | K | 31909K24e | STWO | 7347,82889 | 4035,891532 | | K24e | 31909K24e | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6931,66294 | 2891,203284 | | 127 | K | 31909K25b | STWO | 6970,964491 | 3903,262426 | | K25b | 31909K25b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 7596,794594 | 4016,987791 | | 35 | A | 31917A07h | STWO | 7635,333343 | 4157,454356 | | A07h | 31917A07h | STWO | 46 | 46 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 5989,272389 | 3403,2815 | | 3 | A | 31917A08b | EGWO | 5462,701169 | | | A08b | 31917A08b | EGWO | | | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 42 | 6841,037757 | 4039,430707 | | 366 | A | 31917A08b | STWO | 6749,203597 | 4051,081762 | | A08b | 31917A08b | STWO | 39 | 40 | 1 | 3 | 42.4 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 34 | 7097,129775 | 4681,228357 | | 52 | A | 31917A08e | STWO | 6958,689664 | 4068,089677 | | A08e | 31917A08e | STWO | 40 | 41 | 1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 35 | 6377,940129 | 4282,569518 | | 20 | A | 31917A09h | STWO | 6377,940129 | 3882,827996 | | A09h | 31917A09h | STWO | 39 | 38 | -1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 6125,865623 | 3670,6141 | | 11 | A | 31917A09i | STWO | 6125,865623 | 3727,73501 | | A09i | 31917A09i | STWO | 40 | 40 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6814,768475 | 3270,051372 | | 139 | K | 31925K44c | STWO | 6888,510468 | 4028,026177 | | K44c | 31925K44c | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7054,170254 | 3413,080899 | | 175 | K | 31925K44d | STWO | 7060,811878 | 4151,737604 | | K44d | 31925K44d | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 5519,099455 | 3679,334202 | | 24 | N | 31933N65b | EGWO | 5509,94084 | 3602,952593 | | N65b | 31933N65b | EGWO | 27 | 35 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 5 | 4142,702703 | 4128,856348 | | 25 | N | 31968N69l | STWO | 4142,702703 | 3546,958296 | | N69l | 31968N69l | STWO | 8 | 14 | 6 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| | 8986,032389 | 2745,82 | | 2 | K | 31976K46c | EGWO | 8986,032389 | | | K46c | 31976K46c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8193,368231 | 2866,291332 | | 118 | K | 31976K46c | STWO | 8283,343851 | 4157,809385 | | K46c | 31976K46c | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7227,199598 | 3208,333751 | | 2 | E | 31984E21b | EGWO | 7227,199598 | 3086,807745 | | E21b | 31984E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8141,503352 | 3347,073553 | | 22 | E | 31984E21b | STWO | 8141,503352 | 4283,027488 | | E21b | 31984E21b | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8273,350116 | 3250,732778 | | 78 | E | 31992E21b | STWO | 8075,106065 | 4202,545754 | | E21b | 31992E21b | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 3830,068603 | 2161,075 | | 2 | N | 32018N72a | STWO | 3830,068603 | 3085,217271 | | N72a | 32018N72a | STWO | | | | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7380,53531 | 3521,967302 | | 24 | E | 32026E14f | STWO | 7455,68652 | 4229,425986 | | E14f | 32026E14f | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 5096,385542 | 2544,75 | | 1 | E | 32042E36b | STWO | 5096,385542 | 3463,770931 | | E36b | 32042E36b | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6626,196334 | 3364,075152 | | 58 | M | 32050M30a | STWO | 6649,618371 | 4073,282805 | | M30a | 32050M30a | STWO | 37 | 39 | 2 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 13584,02738 | 4348,183907 | | 4 | K | 32069K47b | EGWO | 11300,98542 | 4359,380494 | | K47b | 32069K47b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 40 | 6966,780248 | 3798,756757 | | 9 | A | 32077A03f | STWO | 6966,780248 | 4047,438893 | | A03f | 32077A03f | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 5951,323223 | 3572,15564 | | 19 | N | 32085N62b | EGWO | 5951,323223 | 3673,015813 | | N62b | 32085N62b | EGWO | 33 | 39 | 6 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 7842,349611 | 3192,603905 | | 10 | N | 32093N64c | EGWO | 7842,349611 | 3534,201676 | | N64c | 32093N64c | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6864,812605 | 2806,716574 | | 45 | K | 32115K52a | STWO | 6864,812605 | 3855,916183 | | K52a | 32115K52a | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6492,730073 | 2851,823352 | | 87 | K | 32115K52b | STWO | 6492,730073 | 3801,254596 | | K52b | 32115K52b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7266,666667 | 3912,425988 | | 3 | N | 32123N73a | EGWO | 7266,666667 | 4824,408274 | | N73a | 32123N73a | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 6236,828911 | 3326,780013 | | 101 | N | 32123N73b | EGWO | 6159,266189 | 3169,1916 | | N73b | 32123N73b | EGWO | 38 | 48 | 10 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| | 4954,761905 | 2986,666667 | | 3 | N | 32123N73b | STWO | 4954,761905 | 3700,834115 | | N73b | 32123N73b | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 4508,297003 | 2194,36783 | | 34 | N | 32131N70b | EGWO | 4508,297003 | 2254,411686 | | N70b | 32131N70b | EGWO | 41 | 49 | 8 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 26 | 4580,246914 | 2768,388546 | | 1 | N | 32131N70b | STWO | 4580,246914 | 3360,242984 | | N70b | 32131N70b | STWO | 18 | 23 | 5 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 45 | 6976,654037 | 3733,207452 | | 26 | N | 32158N62b | EGWO | 7081,233705 | 3770,140462 | | N62b | 32158N62b | EGWO | 39 | 45 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 6090,604027 | 3523,377736 | | 2 | A | 32166A05f | EGWO | 6090,604027 | | | A05f | 32166A05f | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 40 | 5385,18672 | 3309,037512 | | 18 | N | 32174N63a | EGWO | 5392,707946 | 3335,964451 | | N63a | 32174N63a | EGWO | 33 | 40 | 7 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 25 | 5844,269397 | 4454,259768 | | 110 | K | 32182K90a | STWO | 5886,539477 | 4027,998247 | | K90a | 32182K90a | STWO | 30 | 30 | 0 | -5 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7082,428252 | 3510,32551 | | 7 | E | 32190E18a | EGWO | 6854,861188 | 3168,712143 | | E18a | 32190E18a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7766,149234 | 4138,166491 | | 77 | E | 32190E18a | STWO | 7756,664995 | 4346,324336 | | E18a | 32190E18a | STWO | 43 | 43 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 7426,624552 | 3921,592296 | | 18 | K | 32204K45a | STWO | 7373,317692 | 4228,539124 | | K45a | 32204K45a | STWO | 45 | 43 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 6053,892216 | 2335,5822 | | 1 | K | 32212K45a | EGWO | 6053,892216 | 2509,268055 | | K45a | 32212K45a | EGWO | 47 | 49 | 2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6695,572416 | 2917,853479 | | 27 | K | 32212K45a | STWO | 6584,313946 | 3824,182047 | | K45a | 32212K45a | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7692,655942 | 3631,457572 | | 82 | K | 32220K45a | STWO | 7429,472526 | 4225,354934 | | K45a | 32220K45a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7126,568976 | 3360,644887 | | 46 | K | 32220K45b | STWO | 7170,202728 | 4053,686152 | | K45b | 32220K45b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6791,006608 | 3430,531104 | | 69 | K | 32239K53a | STWO | 6778,829534 | 4034,407063 | | K53a | 32239K53a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 35 | 6082,306635 | 3928,607982 | | 373 | F | 32247F87f | STWO | 6082,306635 | 4268,766544 | | F87f | 32247F87f | STWO | 24 | 30 | 6 | 11 | 33.6 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 41 | 7594,490186 | 4444,579254 | | 3 | A | 32271A04c | EGWO | 7594,490186 | 3504,82417 | | A04c | 32271A04c | EGWO | 48 | 49 | 1 | -7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 35 | 7422,06533 | 4854,079691 | | 27 | A | 32271A04c | STWO | 7170,783279 | 4246,970422 | | A04c | 32271A04c | STWO | 39 | 41 | 2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 38 | 6525,037609 | 4304,282469 | | 3 | A | 32298A04b | EGWO | 6525,037609 | 3501,826037 | | A04b | 32298A04b | EGWO | 45 | 49 | 4 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 41 | 7425,692481 | 4381,422351 | | 32 | A | 32298A04b | STWO | 7425,692481 | 4252,901503 | | A04b | 32298A04b | STWO | 42 | 43 | 1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 44 | 4218,398752 | 2336,930904 | | 20 | N | 32301N70a | EGWO | 4218,398752 | 2318,66482 | | N70a | 32301N70a | EGWO | 37 | 45 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 5533,333333 | | | 2 | N | 32336N63a | EGWO | 5533,333333 | | | N63a | 32336N63a | EGWO | 34 | 40 | 6 | 6 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 6.2 | 5.45 |
| 49 | 6498,613751 | 2632,44171 | | 40 | M | 32360M27b | STWO | 6516,595207 | 3753,62282 | | M27b | 32360M27b | STWO | 45 | 42 | -3 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 6751,503918 | 3153,161913 | [redacted] | 87 | M | 32379M27b | STWO | 6765,599539 | 3986,064584 | [redacted] | M27b | 32379M27b | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8299,465241 | 2711,863739 | | 1 | E | 32409E21b | EGWO | 8299,465241 | 2970,476723 | | E21b | 32409E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8245,861068 | 3506,053838 | | 34 | E | 32409E21b | STWO | 8260,910947 | 4191,927456 | | E21b | 32409E21b | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 6 | 4231,314486 | 4227,43085 | | 185 | N | 32441N68c | STWO | 4240,715108 | 3625,412926 | | N68c | 32441N68c | STWO | 11 | 14 | 3 | -5 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 39 | 4728,809063 | 2417,627446 | | 26 | F | 32476F77f | EGWO | 4728,809063 | 2417,577767 | | F77f | 32476F77f | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 16 | 3962,121212 | 2192 | | 1 | F | 32476F77f | STWO | 3962,121212 | 3097,930121 | | F77f | 32476F77f | STWO | 14 | 17 | 3 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 26 | 3903,658537 | 2893,192 | | 10 | N | 32484N65a | EGWO | 3903,658537 | 2633,344059 | | N65a | 32484N65a | EGWO | 19 | 33 | 14 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 42 | 6824,283464 | 3362,855816 | | 17 | N | 32506N62b | EGWO | 5811,44387 | 2852,935692 | | N62b | 32506N62b | EGWO | 36 | 42 | 6 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 41 | 5954,066804 | 3496,073476 | | 50 | M | 32514M57a | STWO | 6095,731245 | 4230,444035 | | M57a | 32514M57a | STWO | 28 | 30 | 2 | 13 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 9930,77913 | 2458,510735 | | 28 | K | 32522K49a | EGWO | 10082,9158 | 3418,16465 | | K49a | 32522K49a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7713,111738 | 2738,009437 | | 12 | K | 32522K49a | STWO | 7337,773377 | 3983,496146 | | K49a | 32522K49a | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9916,978023 | 2404,274334 | | 14 | K | 32522K49b | EGWO | 10133,67852 | 3340,050403 | | K49b | 32522K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7563,385737 | 2766,934812 | | 19 | K | 32522K49b | STWO | 7519,950506 | 4034,846726 | | K49b | 32522K49b | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 3862,244133 | 2664,652597 | | 53 | N | 32549N65a | EGWO | 3903,95938 | 2488,815752 | | N65a | 32549N65a | EGWO | 26 | 35 | 9 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 4530,883312 | 2963,182817 | | 17 | F | 32557F76a | EGWO | 4682,022687 | 2822,943936 | | F76a | 32557F76a | EGWO | 32 | 39 | 7 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 46 | 6094,588158 | 3259,285282 | | 86 | M | 32565M32b | STWO | 6185,854891 | 3890,990396 | | M32b | 32565M32b | STWO | 36 | 37 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 4588,235294 | 2444,874278 | | 5 | F | 32573F77f | EGWO | 4588,235294 | 2426,720668 | | F77f | 32573F77f | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 11 | 3659,03533 | 3409,469153 | | 59 | F | 32573F77f | STWO | 3659,03533 | 3254,556054 | | F77f | 32573F77f | STWO | 11 | 12 | 1 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 6404,826472 | 4654,376564 | | 42 | M | 32581M55d | STWO | 6456,21416 | 4145,936035 | | M55d | 32581M55d | STWO | 34 | 36 | 2 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 7842,709462 | 3595,502814 | | 15 | K | 32603K25a | STWO | 7842,709462 | 4313,189603 | | K25a | 32603K25a | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 1990,384615 | | | 8 | B | 32638B10d | EGWO | 1990,384615 | | | B10d | 32638B10d | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 6436,761525 | 3233,016436 | | 45 | E | 32646E41b | STWO | 6467,61881 | 4075,607753 | | E41b | 32646E41b | STWO | 36 | 37 | 1 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 33 | 5168,998135 | 3396,273687 | | 84 | M | 32654M31c | STWO | 5168,998135 | 3567,343634 | | M31c | 32654M31c | STWO | 30 | 30 | 0 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 6 | 3838,18743 | 4192,3875 | | 32 | F | 32662F76a | STWO | 3838,18743 | 3603,570266 | | F76a | 32662F76a | STWO | 6 | 7 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 27 | 4877,683228 | 3469,546913 | | 45 | K | 32670K90c | STWO | 4893,282359 | 3543,753848 | | K90c | 32670K90c | STWO | 31 | 29 | -2 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 4945,076923 | 2881,205 | | 2 | N | 32697N61b | EGWO | 4945,076923 | 2674,901149 | | N61b | 32697N61b | EGWO | 40 | 48 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4545,412261 | 2729,421228 | | 16 | N | 32697N61b | STWO | 4545,412261 | 3428,564283 | | N61b | 32697N61b | STWO | 27 | 25 | -2 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6252,03252 | 2283,48 | | 1 | M | 32700M57a | EGWO | 7065,440161 | 3746,478611 | | M57a | 32700M57a | EGWO | 44 | 47 | 3 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5782,731405 | 3258,0179 | | 34 | M | 32700M57a | STWO | 5791,536482 | 3960,52688 | | M57a | 32700M57a | STWO | 29 | 31 | 2 | 15 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 7007,25211 | 3306,59918 | | 2 | M | 32727M55d | EGWO | 7007,25211 | 3173,77923 | | M55d | 32727M55d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6713,672292 | 3132,460222 | | 63 | M | 32727M55d | STWO | 6874,265525 | 3924,489 | | M55d | 32727M55d | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7694,053096 | 3866,789567 | | 48 | K | 32751K48c | STWO | 7694,053096 | 4432,593706 | | K48c | 32751K48c | STWO | 45 | 42 | -3 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 29 | 4203,377945 | 3150,607241 | | 29 | N | 32778N65c | EGWO | 4203,377945 | 2964,577359 | | N65c | 32778N65c | EGWO | 25 | 33 | 8 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 5570,469799 | 4202,72 | | 1 | A | 32786A01b | EGWO | 6015,782727 | 2821,678129 | | A01b | 32786A01b | EGWO | 38 | 47 | 9 | -13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -14.05 |
| 34 | 8322,707987 | 5507,706951 | | 26 | A | 32786A01b | STWO | 8145,07565 | 4535,6019 | | A01b | 32786A01b | STWO | 45 | 43 | -2 | -11 | 33.6 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 37 | 7338,493941 | 4498,277854 | | 8 | A | 32786A01d | EGWO | 7096,696782 | 3226,982866 | | A01d | 32786A01d | EGWO | 48 | 49 | 1 | -11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 38 | 7741,104941 | 4748,159293 | | 143 | A | 32786A01d | STWO | 7715,195243 | 4261,950451 | | A01d | 32786A01d | STWO | 45 | 44 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 7727,627355 | 4717,630808 | | 5 | A | 32786A01f | EGWO | 7727,627355 | 3513,372444 | | A01f | 32786A01f | EGWO | 49 | 49 | 0 | -10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 37 | 7881,348306 | 4972,671019 | | 94 | A | 32786A01f | STWO | 7763,019067 | 4271,148419 | | A01f | 32786A01f | STWO | 45 | 44 | -1 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 43 | 6902,98029 | 3930,05808 | | 36 | A | 32786A01h | STWO | 7262,854266 | 4050,235428 | | A01h | 32786A01h | STWO | 46 | 45 | -1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8181,558673 | 3808,448215 | | 8 | A | 32786A02a | EGWO | 8181,558673 | 3477,624353 | | A02a | 32786A02a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 8152,447937 | 4391,766814 | | 135 | A | 32786A02a | STWO | 7787,227165 | 4256,9273 | | A02a | 32786A02a | STWO | 48 | 46 | -2 | -2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 9909,184017 | 4375,94154 | | 3 | A | 32786A02b | EGWO | 8279,330494 | 3245,434535 | | A02b | 32786A02b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8128,219373 | 3971,556041 | | 132 | A | 32786A02b | STWO | 8053,64163 | 4271,136668 | | A02b | 32786A02b | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8149,89169 | 3935,263147 | | 9 | A | 32786A02c | EGWO | 8144,62989 | 3575,126233 | | A02c | 32786A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 8163,231342 | 4308,879989 | | 116 | A | 32786A02c | STWO | 7778,139456 | 4213,458585 | | A02c | 32786A02c | STWO | 48 | 46 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 48 | 8621,137762 | 4793,949441 | | 15 | A | 32786A02d | STWO | 8732,369889 | 4464,709038 | | A02d | 32786A02d | STWO | 49 | 47 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 7713,364752 | 5224,557136 | | 53 | A | 32786A03f | STWO | 7770,206459 | 4501,962757 | | A03f | 32786A03f | STWO | 45 | 43 | -2 | -11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 10644,49933 | 4503,544861 | | 2 | A | 32786A03g | EGWO | 8650,970439 | 3409,886022 | | A03g | 32786A03g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7805,41035 | 3785,760615 | | 21 | A | 32786A03g | STWO | 7468,622215 | 4061,918808 | | A03g | 32786A03g | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 8638,209492 | 4489,197202 | | 19 | A | 32786A05b | STWO | 8721,522625 | | | A05b | 32786A05b | STWO | 44 | 43 | -1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | -2.35 |
| 23 | 3832,97519 | 3567,529149 | | 47 | E | 32794E39d | STWO | 3832,97519 | 3308,561505 | | E39d | 32794E39d | STWO | 21 | 23 | 2 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7160,47622 | 2901,115925 | | 44 | K | 32832K52a | STWO | 7100,634975 | 3890,096679 | | K52a | 32832K52a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 31 | 5583,276484 | 3849,672841 | | 66 | K | 32840K90a | STWO | 5576,533831 | 3732,374652 | | K90a | 32840K90a | STWO | 33 | 33 | 0 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7955,488592 | 3137,353135 | | 46 | E | 32859E75a | EGWO | 8041,773598 | 3428,619402 | | E75a | 32859E75a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 7 | 4145,114269 | 4189,998024 | | 91 | F | 32867F77a | STWO | 4155,272999 | 3629,721877 | | F77a | 32867F77a | STWO | 9 | 12 | 3 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 37 | 5110,654134 | 3179,674562 | | 26 | N | 32883N60a | STWO | 5110,654134 | 3660,458817 | | N60a | 32883N60a | STWO | 23 | 28 | 5 | 14 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 36 | 8666,666667 | 5461,875457 | | 1 | A | 32891A00e | EGWO | 8666,666667 | 4049,988009 | | A00e | 32891A00e | EGWO | 44 | 49 | 5 | -8 | 38 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 34 | 7486,219704 | 5149,316894 | | 5 | A | 32891A00e | STWO | 7486,219704 | 4260,142523 | | A00e | 32891A00e | STWO | 42 | 39 | -3 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 40 | 4146,957672 | 2476,403333 | | 3 | N | 32905N71c | STWO | 4146,957672 | 3235,64305 | | N71c | 32905N71c | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6980,435575 | 3498,889851 | | 35 | K | 32921K53a | STWO | 6980,435575 | 4034,079794 | | K53a | 32921K53a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7333,02636 | 2968,791226 | | 35 | K | 32948K52a | STWO | 7040,1686 | 3871,47804 | | K52a | 32948K52a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 13 | 1389,975969 | | | 28 | N | 32956N68d | STWO | | | | N68d | 32956N68d | STWO | 5 | 15 | 10 | 8 | 11.6 | 61,162.852 | | 51.2 | | | 11 | 9.35 |
| 44 | 7599,19928 | 3494,325014 | | 3 | A | 32964A06l | STWO | 7599,19928 | 4084,30374 | | A06l | 32964A06l | STWO | 45 | 44 | -1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7696,296296 | 4527,51133 | | 1 | A | 32972A05d | EGWO | 7696,296296 | 3493,120051 | | A05d | 32972A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7890,191505 | 4194,894729 | | 11 | A | 32972A05d | STWO | 7890,191505 | 4423,320491 | | A05d | 32972A05d | STWO | 43 | 44 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8475,87033 | 3034,83487 | | 10 | K | 32980K44a | EGWO | 8239,891494 | 3285,595015 | | K44a | 32980K44a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6849,222458 | 3431,553331 | | 117 | K | 32980K44a | STWO | 6809,053309 | 3994,271543 | | K44a | 32980K44a | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7682,148636 | 2747,659337 | | 8 | K | 32980K44d | EGWO | 7844,610823 | 3133,145691 | | K44d | 32980K44d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6976,51435 | 3485,441201 | | 121 | K | 32980K44d | STWO | 6961,317002 | 4039,215132 | | K44d | 32980K44d | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6821,253623 | 2509,701522 | | 10 | K | 32980K44e | EGWO | 6964,999389 | 2822,526294 | | K44e | 32980K44e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 7331,462798 | 3803,031665 | | 151 | K | 32980K44e | STWO | 7355,735543 | 4183,84483 | | K44e | 32980K44e | STWO | 42 | 43 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 6 | 4117,192356 | 4311,167398 | | 24 | F | 32999F76a | STWO | 4140,940234 | 3713,716739 | | F76a | 32999F76a | STWO | 7 | 10 | 3 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 23 | 3989,323688 | 2828,434849 | | 30 | F | 32999F77b | STWO | 3993,57027 | 3236,651208 | | F77b | 32999F77b | STWO | 16 | 20 | 4 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 16 | 3772,968358 | 3163,854832 | | 28 | F | 32999F77d | STWO | 3772,968358 | 3167,839842 | | F77d | 32999F77d | STWO | 10 | 16 | 6 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 6558,254717 | 3932,648545 | | 2 | F | 33022F88a | EGWO | 6558,254717 | 3071,563457 | | F88a | 33022F88a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 27 | 5156,862745 | 2694,731037 | | 1 | F | 33022F88a | STWO | 5156,862745 | 3399,948057 | | F88a | 33022F88a | STWO | | 25 | | | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | 59536,06225 | 3657,689321 | [redacted] | 61 | F | 33022F88d | EGWO | 5459,074647 | 3112,052368 | [redacted] | F88d | 33022F88d | EGWO | 36 | 44 | 8 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 25 | 4787,203504 | 3475,980843 | | 82 | F | 33022F88j | EGWO | 4727,666572 | 3030,938264 | | F88j | 33022F88j | EGWO | 27 | 33 | 6 | -2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 26 | 5802,246604 | 3156,627653 | | 2 | F | 33022F88j | STWO | 5802,246604 | 3649,19471 | | F88j | 33022F88j | STWO | 17 | 20 | 3 | 9 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 26 | 4366,852835 | 3073,142455 | | 3 | T | 33030T98a | EGWO | 4257,582942 | 2703,491065 | | T98a | 33030T98a | EGWO | 24 | 33 | 9 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 7503,559718 | 3499,575054 | | 209 | K | 33057K45a | STWO | 7440,231807 | 4206,545997 | | K45a | 33057K45a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6671,586503 | 3281,402484 | | 30 | K | 33073K26a | STWO | 6671,586503 | 4023,379139 | | K26a | 33073K26a | STWO | 38 | 40 | 2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6856,921798 | 3408,989582 | | 46 | K | 33081K26a | STWO | 6822,567511 | 4086,304197 | | K26a | 33081K26a | STWO | 35 | 40 | 5 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 6750,673128 | 3398,351702 | | 64 | M | 33111M30b | STWO | 6746,122263 | 4041,926831 | | M30b | 33111M30b | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 38 | 4583,368511 | 2743,468931 | | 14 | N | 33138N60c | EGWO | 4587,570785 | 2582,548243 | | N60c | 33138N60c | EGWO | 33 | 39 | 6 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 32 | 4389,618109 | 2875,931626 | | 26 | N | 33138N60c | STWO | 4474,731587 | 3450,154161 | | N60c | 33138N60c | STWO | 19 | 24 | 5 | 13 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 39 | 6974,776619 | 4163,759227 | | 30 | A | 33189A04e | STWO | 6946,198985 | 4176,923812 | | A04e | 33189A04e | STWO | 41 | 40 | -1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 4813,467968 | 3233,268558 | | 3 | F | 33200F77f | EGWO | 4813,467968 | 3018,138327 | | F77f | 33200F77f | EGWO | 29 | 38 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 21 | 4329,83714 | 2495,129787 | | 5 | F | 33200F77f | STWO | 4329,83714 | 3237,489886 | | F77f | 33200F77f | STWO | 14 | 22 | 8 | 7 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 5647,929986 | 3910,84532 | | 127 | M | 33219M32a | STWO | 5644,308266 | 3866,470429 | | M32a | 33219M32a | STWO | 32 | 31 | -1 | 0 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 6763,804925 | 3556,816235 | | 96 | M | 33227M31a | STWO | 6794,996366 | 4116,614751 | | M31a | 33227M31a | STWO | 38 | 40 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 5253,213771 | 2388,605965 | | 86 | K | 33243K90d | EGWO | 5351,641415 | 2507,784862 | | K90d | 33243K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6571,650187 | 3401,361925 | | 166 | E | 33251E37f | STWO | 6558,578013 | 4147,100703 | | E37f | 33251E37f | STWO | 37 | 36 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 44 | 5767,718258 | 3221,029771 | | 46 | M | 33294M32b | STWO | 5767,718258 | 3777,041444 | | M32b | 33294M32b | STWO | 34 | 33 | -1 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 32 | 5170,52399 | 3456,484446 | | 30 | K | 33324K90c | STWO | 5282,243341 | 3575,120208 | | K90c | 33324K90c | STWO | 31 | 32 | 1 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 10883,99961 | 3859,412428 | | 6 | K | 33340K46c | EGWO | 11737,72176 | 4778,025352 | | K46c | 33340K46c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8223,78062 | 3613,959846 | | 46 | K | 33340K46c | STWO | 8152,795478 | 4136,377994 | | K46c | 33340K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 5205,296223 | 2852,8755 | | 60 | E | 33359E37c | STWO | 5215,596177 | 3625,00356 | | E37c | 33359E37c | STWO | 31 | 30 | -1 | 13 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 43 | 5999,057874 | 3407,881203 | | 32 | E | 33367E13e | STWO | 5925,806224 | 3749,66696 | | E13e | 33367E13e | STWO | 39 | 36 | -3 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 6303,922992 | 3118,094005 | | 60 | E | 33367E13f | STWO | 6338,192851 | 3861,367498 | | E13f | 33367E13f | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 7731,658578 | 4233,176398 | | 2 | E | 33367E13h | EGWO | 7731,658578 | 3779,439017 | | E13h | 33367E13h | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 6920,634921 | 2870,959992 | | 1 | E | 33367E13h | STWO | 6920,634921 | 3764,004608 | | E13h | 33367E13h | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7031,656886 | 3102,242983 | | 25 | E | 33367E36a | EGWO | 6902,774888 | 3292,754674 | | E36a | 33367E36a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 41 | 6052,794126 | 2695,422634 | | 4 | E | 33375E13d | STWO | 6052,794126 | 3610,744855 | | E13d | 33375E13d | STWO | 36 | 35 | -1 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6434,164875 | 3034,997885 | | 15 | E | 33375E13e | STWO | 6466,382877 | 3801,776254 | | E13e | 33375E13e | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 30 | 5909,497643 | 3900,656522 | | 33 | E | 33383E13b | STWO | 5878,461264 | 4016,122177 | | E13b | 33383E13b | STWO | 32 | 29 | -3 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 42 | 6129,34191 | 3517,807746 | | 123 | E | 33383E13c | STWO | 6139,36345 | 4020,629668 | | E13c | 33383E13c | STWO | 35 | 34 | -1 | 7 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 6157,49385 | 3254,644704 | | 162 | E | 33383E13d | STWO | 6171,882595 | 3858,509381 | | E13d | 33383E13d | STWO | 37 | 36 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 47 | 6638,750967 | 3529,987182 | | 51 | E | 33383E13e | STWO | 6623,687311 | 4051,585486 | | E13e | 33383E13e | STWO | 39 | 38 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 33 | 7158,333333 | 5166,870323 | | 2 | A | 33405A01g | STWO | 7158,333333 | 4214,275557 | | A01g | 33405A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7607,669938 | 3758,626333 | | 376 | M | 33421M58g | STWO | 7607,669938 | 4677,087939 | | M58g | 33421M58g | STWO | 37 | 39 | 2 | 12 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 12 | 3427,412002 | 3011,774731 | | 52 | N | 33448N68f | STWO | 3427,412002 | 2987,503933 | | N68f | 33448N68f | STWO | 9 | 13 | 4 | 3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 37 | 6456,358743 | 4467,976608 | | 41 | M | 33456M28d | STWO | 6448,166821 | 4072,973863 | | M28d | 33456M28d | STWO | 34 | 36 | 2 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7424,980417 | 3403,583629 | | 32 | K | 33480K48b | STWO | 7424,980417 | 4138,291615 | | K48b | 33480K48b | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 4172,384506 | 4151,656268 | | 27 | N | 33499N69l | STWO | 4172,384506 | 3556,563829 | | N69l | 33499N69l | STWO | 9 | 15 | 6 | -4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 47 | 8650 | 3608,718813 | | 1 | N | 33502N61b | EGWO | 3865,921788 | 2042,146514 | | N61b | 33502N61b | EGWO | 40 | 48 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4762,869385 | 2859,137542 | | 17 | N | 33502N61b | STWO | 4698,898797 | 3475,06481 | | N61b | 33502N61b | STWO | 26 | 25 | -1 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 32 | 5573,939409 | 3766,855038 | | 7 | N | 33510N65b | EGWO | 5542,949235 | 3636,362475 | | N65b | 33510N65b | EGWO | 28 | 35 | 7 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 8999,325768 | 4427,949378 | | 6 | A | 33529A07c | EGWO | 9010,646964 | 3812,602153 | | A07c | 33529A07c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 8129,48528 | 5057,536011 | | 30 | A | 33529A07c | STWO | 8264,574437 | 4558,454451 | | A07c | 33529A07c | STWO | 45 | 45 | 0 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 13148,14815 | 5616,600825 | | 1 | A | 33529A07e | EGWO | 13148,14815 | 5153,012412 | | A07e | 33529A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 7767,38099 | 4642,72527 | | 15 | A | 33529A07e | STWO | 7849,658336 | 4319,158524 | | A07e | 33529A07e | STWO | 46 | 45 | -1 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 46 | 6912,160691 | 3755,257025 | | 121 | N | 33561N72a | STWO | 6912,160691 | 4277,235371 | | N72a | 33561N72a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7437,131875 | 3637,096104 | | 9 | K | 33588K44d | EGWO | 7159,177656 | 3792,317846 | | K44d | 33588K44d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 7000 | 4749,365 | | 1 | A | 33596A00e | EGWO | 7000 | 3741,244938 | | A00e | 33596A00e | EGWO | 44 | 49 | 5 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 29 | 7648,831362 | 5643,763832 | | 19 | A | 33596A00e | STWO | 7276,927597 | 4143,007938 | | A00e | 33596A00e | STWO | 40 | 38 | -2 | -11 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 8 | 3207,68484 | 2971,775444 | | 80 | N | 33618N66f | STWO | 3209,928992 | 2915,811967 | | N66f | 33618N66f | STWO | 7 | 9 | 2 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 39 | 6229,6875 | 3360,5119 | | 2 | A | 33626A08b | EGWO | 6229,6875 | | | A08b | 33626A08b | EGWO | | | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 43 | 7693,555982 | 4400,860886 | | 64 | A | 33626A08b | STWO | 7633,406871 | 4189,921512 | | A08b | 33626A08b | STWO | 43 | 44 | 1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7422,096455 | 3706,776257 | | 131 | K | 33901K48c | STWO | 7569,781491 | 4367,598597 | | K48c | 33901K48c | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 37 | 5075,159188 | 3190,368602 | | 78 | N | 33928N61b | STWO | 5049,06096 | 3571,4101 | | N61b | 33928N61b | STWO | 27 | 25 | -2 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 36 | 7443,61603 | 4697,233385 | | 2 | A | 33936A01f | STWO | 7443,61603 | 4226,278945 | | A01f | 33936A01f | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 33 | 7220,776772 | 4215,43755 | | 2 | A | 33936A01g | STWO | 6837,462293 | 4047,596553 | | A01g | 33936A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 6794,796835 | 3694,175731 | | 10 | A | 33936A01h | STWO | 6794,796835 | 3869,089547 | | A01h | 33936A01h | STWO | 43 | 42 | -1 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 31 | 6908,000601 | 5313,027046 | | 61 | A | 33944A01b | STWO | 6799,59509 | 4245,554519 | | A01b | 33944A01b | STWO | 41 | 40 | -1 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 29 | 7173,731865 | 4763,265717 | | 9 | A | 33944A01d | EGWO | 6483,079913 | 3416,468422 | | A01d | 33944A01d | EGWO | 39 | 45 | 6 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 31 | 7014,491488 | 4860,362315 | | 163 | A | 33944A01d | STWO | 6975,121872 | 4191,904162 | | A01d | 33944A01d | STWO | 40 | 39 | -1 | -9 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 38 | 7349,73913 | 5193,726318 | | 2 | A | 33944A01f | EGWO | 6354,702982 | 3800,404982 | | A01f | 33944A01f | EGWO | 47 | 49 | 2 | -9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 34 | 7022,437949 | 4657,092427 | | 147 | A | 33944A01f | STWO | 6975,037189 | 4209,445306 | | A01f | 33944A01f | STWO | 42 | 40 | -2 | -8 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 32 | 7382,024341 | 5018,207353 | | 8 | A | 33960A00e | STWO | 7382,024341 | 4334,198923 | | A00e | 33960A00e | STWO | 41 | 41 | 0 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 26 | 5711,386144 | 4454,042947 | | 16 | A | 33979A00b | STWO | 5711,386144 | 3860,500066 | | A00b | 33979A00b | STWO | 34 | 33 | -1 | -8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 21 | 5616,86166 | 4511,905478 | | 23 | A | 33987A00b | STWO | 5616,86166 | 3853,768461 | | A00b | 33987A00b | STWO | 34 | 31 | -3 | -13 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -14.05 |
| 39 | 6106,028023 | 3573,973105 | | 18 | A | 33995A04e | STWO | 6119,165243 | 3805,55472 | | A04e | 33995A04e | STWO | 34 | 40 | 6 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 44 | 8604,166667 | | | 1 | A | 33995A04h | EGWO | 8604,166667 | | | A04h | 33995A04h | EGWO | 48 | 49 | 1 | -4 | 42.4 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | -2.35 |
| 45 | 6225,907913 | 3399,707195 | | 42 | A | 33995A04h | STWO | 6267,587221 | 3875,997704 | | A04h | 33995A04h | STWO | 37 | 39 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 36 | 6751,77305 | 3595,838283 | | 1 | A | 34002A00d | STWO | 6751,77305 | 3831,996678 | | A00d | 34002A00d | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 34 | 8563,157895 | 4155,41048 | | 3 | A | 34010A01e | EGWO | 8563,157895 | 4209,035291 | | A01e | 34010A01e | EGWO | 42 | 48 | 6 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 32 | 7800 | 4602,415763 | | 1 | A | 34010A01e | STWO | 6000 | 3957,113625 | | A01e | 34010A01e | STWO | 40 | 39 | -1 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| | 7411,764706 | 4831,74 | | 3 | A | 34029A01c | EGWO | 7411,764706 | 3752,446373 | | A01c | 34029A01c | EGWO | 39 | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 7154,208619 | 4992,5827 | | 5 | A | 34029A01c | STWO | 7810,064475 | 4597,286446 | | A01c | 34029A01c | STWO | 39 | 38 | -1 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| | 5888,297872 | 3908,7356 | | 1 | A | 34037A01c | EGWO | 5888,297872 | 2813,912577 | | A01c | 34037A01c | EGWO | 39 | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 6688,949819 | 3700,114224 | | 46 | A | 34037A01c | STWO | 6701,993297 | 3974,345673 | | A01c | 34037A01c | STWO | 41 | 40 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 32 | 6265,306122 | 4220,82 | | 1 | A | 34045A00b | EGWO | 5385,964912 | 2792,857884 | | A00b | 34045A00b | EGWO | 39 | 45 | 6 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 21 | 6020,291649 | 4757,845689 | [redacted] | 9 | A | 34045A00b | STWO | 5948,15617 | 3909,380745 | [redacted] | A00b | 34045A00b | STWO | 35 | 34 | -1 | -14 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| | 6905,263158 | 4714,06 | | 1 | A | 34053A03f | EGWO | 6905,263158 | 3686,668273 | | A03f | 34053A03f | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 30 | 7034,947654 | 4951,730992 | | 11 | A | 34053A03f | STWO | 7034,947654 | 4099,475528 | | A03f | 34053A03f | STWO | 41 | 40 | -1 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 29 | 7404,857563 | 5240,861293 | | 22 | A | 34061A01g | STWO | 7385,534546 | 4405,811041 | | A01g | 34061A01g | STWO | 41 | 40 | -1 | -12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 30 | 6296,450643 | 4387,5379 | | 7 | A | 34088A01e | EGWO | 6296,450643 | 3269,56187 | | A01e | 34088A01e | EGWO | 41 | 48 | 7 | -11 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 37 | 6863,98409 | 4245,850084 | | 40 | A | 34088A01e | STWO | 6487,989322 | 4024,274817 | | A01e | 34088A01e | STWO | 39 | 38 | -1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 33 | 6604,166667 | 4702,285 | | 1 | A | 34096A00a | EGWO | 6604,166667 | 3612,983624 | | A00a | 34096A00a | EGWO | 43 | 48 | 5 | -10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -10.15 |
| 29 | 7080,385433 | 4915,366862 | | 6 | A | 34096A00a | STWO | 7080,385433 | 4257,708853 | | A00a | 34096A00a | STWO | 38 | 38 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 25 | 7087,206126 | 5390,455196 | | 19 | A | 34118A00a | STWO | 7087,206126 | 4426,712255 | | A00a | 34118A00a | STWO | 37 | 37 | 0 | -12 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 41 | 6541,848384 | 3336,909536 | | 8 | A | 34126A00d | STWO | 6541,848384 | 3778,800108 | | A00d | 34126A00d | STWO | 43 | 42 | -1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 6664 | 4456,303993 | | 1 | A | 34142A00d | EGWO | 6664 | 3356,333514 | | A00d | 34142A00d | EGWO | 44 | 49 | 5 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -10.15 |
| 33 | 7446,768611 | 4917,849884 | | 14 | A | 34142A00d | STWO | 7446,768611 | 4268,611333 | | A00d | 34142A00d | STWO | 42 | 42 | 0 | -9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 49 | 7806,930544 | 3646,574229 | | 7 | K | 34169K25a | STWO | 7930,343243 | 4509,750265 | | K25a | 34169K25a | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7114,170003 | 3462,133718 | | 101 | K | 34177K25a | STWO | 7084,760498 | 4129,865983 | | K25a | 34177K25a | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7876,701987 | 3780,906068 | | 110 | K | 34177K25b | STWO | 7882,917186 | 4331,792865 | | K25b | 34177K25b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 42 | 7649,620942 | 4431,474036 | | 14 | A | 34185A04h | STWO | 7649,620942 | 4140,816576 | | A04h | 34185A04h | STWO | 45 | 46 | 1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| | 6162,5 | | | 1 | F | 34193F86c | EGWO | 6162,5 | | | F86c | 34193F86c | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 25 | 4580,31922 | 3407,060006 | | 180 | F | 34193F86c | STWO | 4626,761183 | 3534,052224 | | F86c | 34193F86c | STWO | 21 | 24 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 7635,402299 | 4644,695989 | | 2 | A | 34207A04h | EGWO | 7126,868687 | 3482,299895 | | A04h | 34207A04h | EGWO | 48 | 49 | 1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 35 | 7473,167928 | 4895,846621 | | 33 | A | 34207A04h | STWO | 7349,131462 | 4255,874971 | | A04h | 34207A04h | STWO | 42 | 42 | 0 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7519,761498 | 3406,161843 | | 45 | E | 34215E22a | STWO | 7457,330546 | 3938,24986 | | E22a | 34215E22a | STWO | 49 | 46 | -3 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 47 | 6114,285714 | 3086,2363 | | 1 | K | 34215K24a | EGWO | 6114,285714 | | | K24a | 34215K24a | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | -2.35 |
| 49 | 7423,844774 | 3090,884204 | | 79 | K | 34215K24a | STWO | 7310,331295 | 4071,994737 | | K24a | 34215K24a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7587,578295 | 3228,794932 | | 93 | K | 34215K24b | STWO | 7509,22936 | 4184,0618 | | K24b | 34215K24b | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6886,694678 | 3808,969842 | | 3 | K | 34215K24c | EGWO | 8594,996986 | 3647,630405 | | K24c | 34215K24c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7491,859088 | 3183,936658 | | 76 | K | 34215K24c | STWO | 7470,069801 | 4113,51111 | | K24c | 34215K24c | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7328,825956 | 2635,902967 | | 28 | K | 34215K24e | STWO | 7328,825956 | 3804,471126 | | K24e | 34215K24e | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 11557,14286 | 4374,517214 | | 2 | K | 34215K47b | EGWO | 8745,945946 | 3419,327092 | | K47b | 34215K47b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 5486,213122 | 3211,569722 | | 6 | K | 34215K47b | STWO | 7508,513986 | 4285,607587 | | K47b | 34215K47b | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 10507,02696 | 2652,755227 | | 12 | K | 34258K48f | EGWO | 8971,329934 | 3143,627724 | | K48f | 34258K48f | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7211,315901 | 3232,224184 | | 171 | K | 34258K48f | STWO | 7198,082057 | 4001,021234 | | K48f | 34258K48f | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7901,920022 | 2809,207834 | | 162 | K | 34258K49f | STWO | 7860,858962 | 4015,355949 | | K49f | 34258K49f | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 12218,75 | 4038,282619 | | 2 | K | 34266K48d | EGWO | 12218,75 | | | K48d | 34266K48d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 43 | 7469,593077 | 4246,674664 | | 100 | K | 34266K48d | STWO | 7469,593077 | 4122,625395 | | K48d | 34266K48d | STWO | 47 | 45 | -2 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6796,813463 | 3069,998299 | | 95 | K | 34266K48f | STWO | 6836,469585 | 3922,115049 | | K48f | 34266K48f | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6784,067489 | 3506,350334 | | 50 | K | 34282K48c | STWO | 6385,746583 | 4044,433634 | | K48c | 34282K48c | STWO | 40 | 36 | -4 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 49 | 6406,711051 | 3149,159786 | | 96 | K | 34282K48f | STWO | 6410,553264 | 3875,899122 | | K48f | 34282K48f | STWO | 41 | 39 | -2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 11233,31561 | 3315,009462 | | 9 | K | 34282K49a | EGWO | 11160,15678 | | | K49a | 34282K49a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 6736,590581 | 2475,617567 | | 3 | K | 34282K49a | STWO | 6857,289346 | 3926,103423 | | K49a | 34282K49a | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9238,926501 | 2438,297148 | | 24 | K | 34282K49b | EGWO | 9078,513239 | 3241,623168 | | K49b | 34282K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7115,026204 | 2681,59205 | | 22 | K | 34282K49b | STWO | 7067,519068 | 3863,096301 | | K49b | 34282K49b | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7083,139432 | 2660,661127 | | 133 | K | 34282K49e | STWO | 6917,858708 | 3822,328152 | | K49e | 34282K49e | STWO | 47 | 45 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7011,537073 | 2578,262735 | | 103 | K | 34282K49f | STWO | 6991,834889 | 3811,525027 | | K49f | 34282K49f | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 9 | 3257,126769 | 2979,207792 | | 80 | N | 34320N66f | STWO | 3262,195724 | 2937,60719 | | N66f | 34320N66f | STWO | 7 | 10 | 3 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7054,279017 | 3348,381901 | | 118 | E | 34339E21a | STWO | 7048,655327 | 4115,115315 | | E21a | 34339E21a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7227,821515 | 3558,768112 | | 172 | E | 34347E21a | STWO | 7232,346341 | 4153,810858 | | E21a | 34347E21a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 4257,478632 | 2354,16625 | | 16 | N | 34398N70a | EGWO | 4257,478632 | 2337,100611 | | N70a | 34398N70a | EGWO | 38 | 45 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 4955,323027 | 2531,070142 | | 16 | N | 34398N70b | EGWO | 4955,323027 | 2515,482541 | | N70b | 34398N70b | EGWO | 40 | 49 | 9 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 21 | 4066,282165 | 3366,61836 | | 137 | N | 34398N70b | STWO | 4079,184597 | 3300,414626 | | N70b | 34398N70b | STWO | 17 | 19 | 2 | 4 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 34 | 5358,134921 | 3661,804228 | | 2 | N | 34452N65b | EGWO | 5022,975289 | 3441,939826 | | N65b | 34452N65b | EGWO | 24 | 32 | 8 | 10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 33 | 7041,063698 | 4748,175566 | | 5 | A | 34460A00d | STWO | 6755,429579 | 4129,400901 | | A00d | 34460A00d | STWO | 40 | 39 | -1 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 26 | 5337,272378 | 4261,518381 | | 7 | N | 34479N66c | EGWO | 5034,656684 | 3252,383153 | | N66c | 34479N66c | EGWO | 30 | 35 | 5 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 40 | 4734,682463 | 2847,785345 | | 25 | N | 34487N67a | EGWO | 4778,976775 | 2714,8885 | | N67a | 34487N67a | EGWO | 35 | 43 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 4427,944537 | 3005,523978 | | 52 | N | 34487N67a | STWO | 4456,709817 | 3475,700292 | | N67a | 34487N67a | STWO | 18 | 21 | 3 | 14 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 6450,281999 | 2482,422099 | | 4 | M | 34495M55b | EGWO | 6431,236531 | 2690,135186 | | M55b | 34495M55b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 6168,034135 | 3165,629083 | | 154 | M | 34495M55b | STWO | 6168,034135 | 3544,351818 | | M55b | 34495M55b | STWO | 36 | 38 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 30 | 5033,5341 | 3503,397266 | | 37 | K | 34509K91b | STWO | 5033,5341 | 3614,156256 | | K91b | 34509K91b | STWO | 30 | 28 | -2 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 34 | 5764,274691 | 4051,502839 | | 3 | N | 34517N65b | EGWO | 5086,415987 | 3515,064052 | | N65b | 34517N65b | EGWO | 24 | 31 | 7 | 10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 49 | 7218,356943 | 2759,62056 | | 32 | K | 34541K52g | EGWO | 7218,356943 | 3021,460829 | | K52g | 34541K52g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 6623,188406 | 4434,343423 | | 24 | K | 34541K52g | STWO | 6623,188406 | 4151,890181 | | K52g | 34541K52g | STWO | 36 | 37 | 1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 28 | 3931,897094 | 2845,2344 | | 25 | N | 34576N65a | EGWO | 3931,897094 | 2605,747085 | | N65a | 34576N65a | EGWO | 20 | 34 | 14 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 17 | 4756,555944 | 3395,131039 | | 4 | N | 34576N65a | STWO | 4756,555944 | 3730,455799 | | N65a | 34576N65a | STWO | | 14 | | | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7246,690913 | 3449,087282 | | 235 | K | 34592K44c | STWO | 7273,073606 | 4198,110221 | | K44c | 34592K44c | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 25 | 6553,904791 | 5031,484964 | | 15 | A | 34614A00c | STWO | 6553,904791 | 4097,894721 | | A00c | 34614A00c | STWO | 36 | 35 | -1 | -11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 36 | 6596,257609 | 4152,552125 | | 78 | N | 34622N67a | EGWO | 6499,20316 | 3767,666645 | | N67a | 34622N67a | EGWO | 33 | 42 | 9 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 32 | 5800 | 3685,5 | | 1 | N | 34622N67a | STWO | 5800 | | | N67a | 34622N67a | STWO | 19 | 22 | 3 | 13 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 3.8 | 13.25 |
| 30 | 6157,142857 | 5447,2283 | | 4 | A | 34649A00a | STWO | 6157,142857 | 4275,292314 | | A00a | 34649A00a | STWO | 38 | 39 | 1 | -8 | 29.2 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 27 | 6853,255904 | 5037,242558 | | 8 | A | 34649A00c | STWO | 6853,255904 | 4160,149949 | | A00c | 34649A00c | STWO | 39 | 39 | 0 | -12 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 11 | 3616,142854 | 3217,300949 | | 76 | F | 34673F78c | STWO | 3604,855661 | 3151,004168 | | F78c | 34673F78c | STWO | 13 | 12 | -1 | -2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 27 | 8114,991353 | 5882,259364 | | 23 | A | 34703A01b | STWO | 8114,991353 | 4638,241241 | | A01b | 34703A01b | STWO | 43 | 42 | -1 | -16 | 24.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 49 | 7593,44006 | 3696,480647 | | 202 | E | 34711E43a | STWO | 7602,345732 | 4314,347537 | | E43a | 34711E43a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 34 | 7330,147444 | 4831,74 | | 3 | A | 34746A01e | EGWO | 7330,147444 | 3657,502687 | | A01e | 34746A01e | EGWO | 42 | 48 | 6 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 35 | 7376,064453 | 4758,018525 | | 9 | A | 34746A01e | STWO | 7376,064453 | 4421,53226 | | A01e | 34746A01e | STWO | 40 | 39 | -1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 34 | 6052,866699 | 3974,842423 | | 562 | M | 34754M33c | STWO | 6051,355722 | 3760,451408 | | M33c | 34754M33c | STWO | 38 | 38 | 0 | -4 | 33.6 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 42 | 6000,457789 | 3515,837585 | | 125 | M | 34762M32b | STWO | 6021,060309 | 3738,317805 | | M32b | 34762M32b | STWO | 34 | 38 | 4 | 8 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 48 | 6548,651137 | 3433,309042 | | 30 | M | 34770M31a | STWO | 6617,259641 | 4043,271008 | | M31a | 34770M31a | STWO | 38 | 40 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 42 | 6216,426152 | 3347,782473 | | 86 | M | 34770M31b | STWO | 6238,205805 | 3869,683893 | | M31b | 34770M31b | STWO | 37 | 37 | 0 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 5484,668192 | 3410,199846 | [redacted] | 259 | M | 34770M31c | STWO | 5492,629738 | 3712,241604 | [redacted] | M31c | 34770M31c | STWO | 32 | 30 | -2 | 1 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 6320,637803 | 4120,597449 | | 86 | M | 34770M32b | STWO | 6352,382037 | 4056,51132 | | M32b | 34770M32b | STWO | 34 | 36 | 2 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6200,334873 | 2709,579042 | | 24 | E | 34800E43a | STWO | 6200,334873 | 3687,589541 | | E43a | 34800E43a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7050,358392 | 3078,835764 | | 75 | E | 34800E43b | STWO | 7056,471791 | 3947,470932 | | E43b | 34800E43b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6506,327518 | 2941,257399 | | 34 | K | 34800K44a | STWO | 6792,003756 | 4049,777074 | | K44a | 34800K44a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 47 | 5666,13814 | 3664,054361 | | 47 | K | 34800K44b | STWO | 5666,13814 | 3756,287718 | | K44b | 34800K44b | STWO | 37 | 37 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5946,055591 | 2867,090689 | | 23 | E | 34819E43a | STWO | 5988,148886 | 3700,346587 | | E43a | 34819E43a | STWO | 37 | 38 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 48 | 4390,65167 | 2286,94875 | | 8 | F | 34827F86b | EGWO | 4390,65167 | 2326,482485 | | F86b | 34827F86b | EGWO | 38 | 47 | 9 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 34 | 5800,680564 | 3810,167213 | | 46 | F | 34827F86b | STWO | 5800,680564 | 3547,73531 | | F86b | 34827F86b | STWO | | 25 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6841,697073 | 3290,75125 | | 219 | M | 34843M27a | STWO | 6789,153842 | 3991,01472 | | M27a | 34843M27a | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 7311,222798 | 3503,363432 | | 6 | N | 34886N73h | EGWO | 7994,589578 | 3532,298147 | | N73h | 34886N73h | EGWO | 43 | 49 | 6 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 46 | 5576,791809 | | | 1 | N | 34894N73h | EGWO | 5576,791809 | | | N73h | 34894N73h | EGWO | 43 | 49 | 6 | 3 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | 6.2 | 1.55 |
| 33 | 6685,483455 | 4369,488143 | | 14 | A | 34924A01g | STWO | 6685,483455 | 3934,587089 | | A01g | 34924A01g | STWO | 38 | 38 | 0 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6971,160189 | 3340,775896 | | 22 | K | 34959K26b | STWO | 6971,160189 | 4044,936534 | | K26b | 34959K26b | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 6807,842995 | 3327,145113 | | 23 | E | 34975E13b | STWO | 6267,331117 | 3927,83205 | | E13b | 34975E13b | STWO | 39 | 38 | -1 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 25 | 5362,637363 | 3942,2227 | | 1 | A | 34991A01b | EGWO | 5362,637363 | 2733,790983 | | A01b | 34991A01b | EGWO | 38 | 47 | 9 | -13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -14.05 |
| 29 | 7539,172576 | 5361,37317 | | 7 | A | 34991A01b | STWO | 7539,172576 | 4501,542285 | | A01b | 34991A01b | STWO | 41 | 40 | -1 | -12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 27 | 4180,726911 | 3142,384348 | | 47 | K | 35017K90c | STWO | 4180,726911 | 3265,969767 | | K90c | 35017K90c | STWO | 26 | 27 | 1 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 3939,219764 | 2846,868667 | | 15 | N | 35033N65a | EGWO | 3939,219764 | 2591,909281 | | N65a | 35033N65a | EGWO | 21 | 34 | 13 | 7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 17 | 4340,909091 | 3367,410281 | | 2 | N | 35033N65a | STWO | 4340,909091 | 3663,893934 | | N65a | 35033N65a | STWO | | 14 | | | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 6857,093157 | 3601,083244 | | 196 | E | 35041E18b | STWO | 6858,784714 | 4166,465156 | | E18b | 35041E18b | STWO | 39 | 39 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 31 | 6051,27171 | 4441,169322 | | 41 | E | 35041E19b | STWO | 6063,466832 | 3987,916446 | | E19b | 35041E19b | STWO | 29 | 32 | 3 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7626,424996 | 2352,267655 | | 9 | K | 35068K47a | STWO | 7626,424996 | 3884,664974 | | K47a | 35068K47a | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 26 | 5438,650456 | 4026,407 | | 46 | K | 35076K90c | STWO | 5472,142555 | 3792,562866 | | K90c | 35076K90c | STWO | 29 | 29 | 0 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6992,358964 | 3460,485089 | | 69 | E | 35092E17a | STWO | 6996,294087 | 3952,768204 | | E17a | 35092E17a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 23 | 4734,23447 | 3652,9625 | | 36 | K | 35106K90c | STWO | 4734,23447 | 3534,679004 | | K90c | 35106K90c | STWO | 26 | 25 | -1 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 7474,166993 | 4053,443905 | | 5 | N | 35130N73h | EGWO | 8938,690709 | 3828,515712 | | N73h | 35130N73h | EGWO | 43 | 49 | 6 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 42 | 5649,678217 | 3221,370421 | | 66 | M | 35149M32a | STWO | 5662,155935 | 3794,631312 | | M32a | 35149M32a | STWO | 32 | 33 | 1 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 32 | 3910,289714 | 2674,352154 | | 18 | F | 35157F83a | EGWO | 3910,289714 | 2418,389651 | | F83a | 35157F83a | EGWO | 30 | 38 | 8 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 40 | 5620,422602 | 3280,746695 | | 15 | N | 35165N63a | EGWO | 5620,422602 | 3282,813196 | | N63a | 35165N63a | EGWO | 34 | 40 | 6 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 8411,047606 | 3123,667102 | | 30 | E | 35173E22a | STWO | 8378,047262 | 4241,864578 | | E22a | 35173E22a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 5540,740741 | 3338,251948 | | 9 | N | 35181N63a | EGWO | 5540,740741 | 3277,899009 | | N63a | 35181N63a | EGWO | 35 | 40 | 5 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 40 | 5557,656375 | 3236,709388 | | 47 | N | 35203N63a | EGWO | 5573,608285 | 3189,694155 | | N63a | 35203N63a | EGWO | 37 | 40 | 3 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 42 | 5576,871707 | 3741,972331 | | 4 | F | 35246F89a | EGWO | 6192,894053 | 3180,728604 | | F89a | 35246F89a | EGWO | 33 | 44 | 11 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 33 | 5241,040681 | 3460,178509 | | 89 | F | 35270F86b | STWO | 5230,621569 | 3504,16784 | | F86b | 35270F86b | STWO | | 25 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 5 | 4073,044856 | 4361,819038 | | 24 | F | 35297F76b | STWO | 4083,973817 | 3703,603432 | | F76b | 35297F76b | STWO | 7 | 11 | 4 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 31 | 4483,310376 | 3070,622202 | | 46 | F | 35300F89b | EGWO | 4468,307506 | 2833,310738 | | F89b | 35300F89b | EGWO | 29 | 36 | 7 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 13 | 4590,163642 | 4246,800629 | | 96 | F | 35300F89b | STWO | 4578,008333 | 3649,886404 | | F89b | 35300F89b | STWO | 18 | 17 | -1 | -5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7246,855832 | 3236,907922 | | 4 | K | 35319K44a | STWO | 7246,855832 | 4054,503875 | | K44a | 35319K44a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7513,728184 | 3580,965422 | | 122 | K | 35319K44b | STWO | 7442,894034 | 4251,491105 | | K44b | 35319K44b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 48 | 6733,555963 | 3428,532955 | | 42 | K | 35319K44e | STWO | 6733,555963 | 4025,514824 | | K44e | 35319K44e | STWO | 42 | 39 | -3 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 6189,187427 | 3186,631974 | | 65 | E | 35327E38c | STWO | 6189,187427 | 3995,930769 | | E38c | 35327E38c | STWO | 35 | 35 | 0 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 47 | 6397,658797 | 3397,864914 | | 33 | K | 35335K26c | STWO | 6560,957594 | 4067,237959 | | K26c | 35335K26c | STWO | 43 | 38 | -5 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 5.45 |
| 48 | 6524,706525 | 3382,912985 | | 33 | K | 35343K26c | STWO | 6535,017113 | 4026,421467 | | K26c | 35343K26c | STWO | 42 | 38 | -4 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 8170,594249 | 3965,399513 | | 48 | K | 35351K48b | STWO | 8170,594249 | 4502,512029 | | K48b | 35351K48b | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 5168,187856 | 3521,419021 | | 37 | F | 35386F77f | EGWO | 5185,155751 | 2988,724163 | | F77f | 35386F77f | EGWO | 25 | 33 | 8 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 29 | 4090,901407 | 2899,031664 | | 20 | F | 35394F77f | EGWO | 4230,723855 | 2694,423367 | | F77f | 35394F77f | EGWO | 27 | 36 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 45 | 7926,564528 | 4382,587268 | | 19 | A | 35416A03c | STWO | 7926,564528 | 4357,494863 | | A03c | 35416A03c | STWO | 45 | 45 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 8004,006971 | 4981,537983 | | 7 | A | 35416A03e | STWO | 8004,006971 | 4489,406379 | | A03e | 35416A03e | STWO | 43 | 44 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 29 | 4819,178966 | 3563,544601 | | 88 | F | 35432F86b | STWO | 4670,323568 | 3597,952456 | | F86b | 35432F86b | STWO | 25 | 28 | 3 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7809,068133 | 3962,502632 | | 21 | A | 35440A06k | EGWO | 7787,331057 | 3498,302202 | | A06k | 35440A06k | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 8480,776408 | 4891,346535 | | 26 | A | 35440A06k | STWO | 8211,674422 | 4514,392603 | | A06k | 35440A06k | STWO | 44 | 45 | 1 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 41 | 5637,565308 | 3083,028673 | | 62 | M | 35459M32b | STWO | 5637,565308 | 3692,111909 | | M32b | 35459M32b | STWO | 33 | 34 | 1 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 5730,769231 | 3551,970981 | | 8 | N | 35467N63a | EGWO | 5730,769231 | 3515,407403 | | N63a | 35467N63a | EGWO | 31 | 40 | 9 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 5998,463619 | 2974,945696 | | 25 | E | 35475E38c | STWO | 5998,463619 | 3846,440083 | | E38c | 35475E38c | STWO | 35 | 36 | 1 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6864,931732 | 3224,559847 | | 205 | M | 35483M28a | STWO | 6931,506263 | 4226,768863 | | M28a | 35483M28a | STWO | 37 | 39 | 2 | 12 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 43 | 6463,107649 | 3734,602793 | | 52 | M | 35491M31a | STWO | 6458,013924 | 3907,85755 | | M31a | 35491M31a | STWO | 40 | 40 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 6869,621183 | 3506,034463 | | 15 | M | 35505M31a | STWO | 6869,621183 | 4136,117094 | | M31a | 35505M31a | STWO | 39 | 40 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 8151,727627 | 2772,804127 | | 61 | K | 35513K49e | STWO | 7522,340191 | 3918,324762 | | K49e | 35513K49e | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9632,206222 | 2368,427643 | | 7 | K | 35521K49d | EGWO | 10015,20154 | 3341,605954 | | K49d | 35521K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7156,998149 | 2561,936368 | | 65 | K | 35521K49d | STWO | 7173,480879 | 3916,609346 | | K49d | 35521K49d | STWO | 49 | 47 | -2 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 8 | 3235,125054 | 2975,395157 | | 77 | N | 35556N66f | STWO | 3237,517399 | 2923,436489 | | N66f | 35556N66f | STWO | 7 | 10 | 3 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6099,638344 | 2831,311331 | | 34 | E | 35564E37d | STWO | 6124,870902 | 3771,079331 | | E37d | 35564E37d | STWO | 39 | 38 | -1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 2078,82901 | 3310,45 | | 8 | K | 35572K90e | EGWO | 2985,046812 | 3870,139481 | | K90e | 35572K90e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 30 | 3357,838983 | 2477,76875 | | 16 | F | 35602F77c | EGWO | 3357,838983 | 2243,459551 | | F77c | 35602F77c | EGWO | 24 | 36 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 7373,298072 | 3547,948785 | | 18 | E | 35610E18a | STWO | 7301,047263 | 4229,382349 | | E18a | 35610E18a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7721,546812 | 3456,111058 | | 18 | K | 35629K25b | STWO | 7534,619082 | 4197,366564 | | K25b | 35629K25b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 6664,670659 | 2335,5822 | | 1 | K | 35629K26b | EGWO | 5707,692308 | 2406,603302 | | K26b | 35629K26b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6920,236511 | 3291,390886 | | 15 | K | 35629K26b | STWO | 6920,236511 | 4048,136953 | | K26b | 35629K26b | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 6858,257784 | 3965,552505 | | 132 | E | 35645E18b | STWO | 6862,009832 | 4000,847712 | | E18b | 35645E18b | STWO | 41 | 41 | 0 | 2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 6069,764229 | 4362,33264 | | 26 | E | 35645E19b | STWO | 6069,764229 | 3979,577422 | | E19b | 35645E19b | STWO | 31 | 34 | 3 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7596,517179 | 3556,917687 | | 91 | K | 35661K25a | STWO | 7685,921343 | 4231,243798 | | K25a | 35661K25a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7930,347336 | 3706,768801 | | 54 | K | 35661K25b | STWO | 7930,347336 | 4308,686017 | | K25b | 35661K25b | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6911,184598 | 3515,869312 | | 104 | K | 35661K26a | STWO | 6956,847961 | 4206,326993 | | K26a | 35661K26a | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7267,437174 | 3599,647043 | | 134 | K | 35661K26b | STWO | 7214,593082 | 4125,965831 | | K26b | 35661K26b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 31 | 4362,341772 | 2986,99095 | | 16 | N | 35688N65c | EGWO | 4519,666678 | 2883,604192 | | N65c | 35688N65c | EGWO | 29 | 36 | 7 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 33 | 4836,956522 | 2585,3409 | | 1 | M | 35696M31c | STWO | 4836,956522 | 3361,471043 | | M31c | 35696M31c | STWO | 30 | 30 | 0 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 23 | 4960,152754 | 4234,420727 | [redacted] | 47 | K | 35718K91c | STWO | 4938,051612 | 3812,189086 | [redacted] | K91c | 35718K91c | STWO | 27 | 23 | -4 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 38 | 4446,766169 | 2403,594658 | | 10 | F | 35734F78b | EGWO | 4446,766169 | 2286,147395 | | F78b | 35734F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 3736,842105 | 2144,164315 | | 1 | F | 35734F78b | STWO | 3736,842105 | 3071,480687 | | F78b | 35734F78b | STWO | 20 | 24 | 4 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 8 | 3250,627535 | 3018,389745 | | 80 | N | 35750N66f | STWO | 3258,232062 | 2940,571775 | | N66f | 35750N66f | STWO | 7 | 10 | 3 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 32 | 6410,526316 | 4714,06 | | 1 | A | 35769A01d | EGWO | 6410,526316 | 3584,293098 | | A01d | 35769A01d | EGWO | 43 | 49 | 6 | -11 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -10.15 |
| 29 | 6700,568182 | 4773,0625 | | 6 | A | 35769A01d | STWO | 6700,568182 | 4059,110349 | | A01d | 35769A01d | STWO | 41 | 39 | -2 | -12 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 46 | 6118,418257 | 3237,743958 | | 11 | N | 35777N73h | EGWO | 6037,722409 | 3164,308498 | | N73h | 35777N73h | EGWO | 43 | 47 | 4 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6125 | 2766,12 | | 4 | E | 35807E41b | STWO | 6125 | 3768,391987 | | E41b | 35807E41b | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 5772,404886 | 2586,3155 | | 6 | M | 35815M55g | EGWO | 5772,404886 | 2638,440267 | | M55g | 35815M55g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6478,980988 | 3188,913903 | | 20 | M | 35815M55g | STWO | 6654,450978 | 3942,060728 | | M55g | 35815M55g | STWO | 38 | 40 | 2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 22 | 5335,574953 | 4370,904132 | | 16 | F | 35823F89a | STWO | 5335,574953 | 3714,035901 | | F89a | 35823F89a | STWO | 23 | 26 | 3 | -1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 6084,615385 | 2624,756631 | | 1 | M | 35858M30a | EGWO | 6084,615385 | 2604,045609 | | M30a | 35858M30a | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 6440,855674 | 3298,489975 | | 66 | M | 35858M30a | STWO | 6434,179769 | 3945,743862 | | M30a | 35858M30a | STWO | 37 | 38 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6245,806507 | 2718,291012 | | 16 | M | 35858M30b | EGWO | 5852,474239 | 2551,081292 | | M30b | 35858M30b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6980,561977 | 3273,746035 | | 86 | M | 35858M30b | STWO | 6894,284634 | 3960,919481 | | M30b | 35858M30b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6773,906502 | 3425,705614 | | 262 | M | 35874M30b | STWO | 6754,585588 | 4080,396709 | | M30b | 35874M30b | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 8317,647059 | 4831,74 | | 1 | A | 35882A02c | EGWO | 8317,647059 | 4100,573219 | | A02c | 35882A02c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 6 | 3831,22807 | 3821,784198 | | 48 | N | 35890N70a | STWO | 3831,22807 | 3446,961118 | | N70a | 35890N70a | STWO | 7 | 10 | 3 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 38 | 4139,704507 | 2568,760007 | | 9 | F | 35920F78a | EGWO | 4139,704507 | 2392,936607 | | F78a | 35920F78a | EGWO | 35 | 42 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 10 | 3751,825397 | 3384,238667 | | 30 | F | 35920F78a | STWO | 3751,825397 | 3197,321928 | | F78a | 35920F78a | STWO | 11 | 15 | 4 | -1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 33 | 3315,789097 | 2203,58125 | | 8 | F | 35920F78b | EGWO | 3315,789097 | 1974,09097 | | F78b | 35920F78b | EGWO | 29 | 38 | 9 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 31 | 4838,345288 | 3329,329811 | | 49 | F | 35920F78b | STWO | 4853,067672 | 3520,004054 | | F78b | 35920F78b | STWO | 21 | 27 | 6 | 10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 49 | 6844,23583 | 2898,815635 | | 29 | K | 35939K52d | STWO | 6623,572143 | 3812,796404 | | K52d | 35939K52d | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6597,069914 | 2973,81001 | | 83 | K | 35939K54a | STWO | 6644,365703 | 3861,936455 | | K54a | 35939K54a | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 6150 | 3644,9852 | | 1 | K | 35939K54b | EGWO | 6150 | 2906,70523 | | K54b | 35939K54b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7029,582992 | 3490,327307 | | 34 | K | 35939K54b | STWO | 7029,582992 | 4126,370055 | | K54b | 35939K54b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 6042,539458 | 3064,918615 | | 81 | E | 35955E37c | STWO | 6145,617556 | 3911,343104 | | E37c | 35955E37c | STWO | 35 | 36 | 1 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 46 | 6254,260445 | 3365,539389 | | 139 | M | 35963M30a | STWO | 6159,756483 | 3878,356256 | | M30a | 35963M30a | STWO | 36 | 37 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 46 | 6790,282569 | 3686,8028 | | 110 | M | 35963M30b | STWO | 6802,855412 | 4001,690929 | | M30b | 35963M30b | STWO | 40 | 41 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 44 | 5673,221362 | 3150,112994 | | 129 | M | 35971M57a | STWO | 5732,300052 | 3841,324585 | | M57a | 35971M57a | STWO | 30 | 32 | 2 | 14 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 40 | 8026,697037 | 4640,626681 | | 17 | A | 35998A06l | EGWO | 8026,502642 | 3768,296101 | | A06l | 35998A06l | EGWO | 47 | 49 | 2 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 43 | 7654,49547 | 4366,188879 | | 147 | A | 35998A06l | STWO | 7669,525031 | 4301,198251 | | A06l | 35998A06l | STWO | 43 | 43 | 0 | 0 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7146,263837 | 3560,67162 | | 88 | K | 36021K48c | STWO | 7191,232109 | 4231,944551 | | K48c | 36021K48c | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 32 | 7718,40429 | 5538,400981 | | 11 | A | 36048A09i | STWO | 7429,251896 | 4503,845998 | | A09i | 36048A09i | STWO | 39 | 39 | 0 | -7 | 33.6 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 10 | 3683,408121 | 4123,500162 | | 73 | F | 36056F81c | STWO | 3687,568256 | 3532,003726 | | F81c | 36056F81c | STWO | 9 | 12 | 3 | 1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 14 | 3643,620321 | 3311,043254 | | 56 | F | 36056F82b | STWO | 3520,381313 | 3125,918935 | | F82b | 36056F82b | STWO | 12 | 14 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 6 | 3203,57958 | 3244,551042 | | 96 | F | 36056F82c | STWO | 3203,57958 | 3069,396512 | | F82c | 36056F82c | STWO | 6 | 7 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 13 | 4201,396369 | 3931,686258 | | 24 | F | 36064F89a | STWO | 4201,396369 | 3550,902031 | | F89a | 36064F89a | STWO | 13 | 16 | 3 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 43 | 5684,932389 | 3205,150185 | | 60 | E | 36072E38c | STWO | 5684,932389 | 3904,249264 | | E38c | 36072E38c | STWO | 33 | 31 | -2 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 26 | 3922,28612 | 2879,466667 | | 18 | N | 36080N65a | EGWO | 3922,28612 | 2632,782099 | | N65a | 36080N65a | EGWO | 20 | 33 | 13 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 49 | 7606,735212 | 2804,32043 | | 10 | K | 36099K52g | EGWO | 7606,735212 | 3027,226684 | | K52g | 36099K52g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 6818,761938 | 4331,104343 | | 16 | N | 36110N67a | EGWO | 6818,761938 | 4099,034616 | | N67a | 36110N67a | EGWO | 35 | 40 | 5 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 27 | 4503,278208 | 3299,453847 | | 28 | F | 36145F89c | STWO | 4467,273145 | 3426,717314 | | F89c | 36145F89c | STWO | 23 | 25 | 2 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 9 | 4239,861111 | 4198,144667 | | 36 | F | 36153F85b | STWO | 4239,861111 | 3642,822515 | | F85b | 36153F85b | STWO | 11 | 14 | 3 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 42 | 6836,363636 | 4481,47 | | 1 | N | 36188N73d | EGWO | 6836,363636 | 3876,682991 | | N73d | 36188N73d | EGWO | 40 | 47 | 7 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7008,728396 | 3114,251759 | | 168 | K | 36196K52b | STWO | 7078,013665 | 4013,250699 | | K52b | 36196K52b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7056,565942 | 4749,107872 | | 75 | K | 36196K52c | STWO | 7071,633318 | 4085,6301 | | K52c | 36196K52c | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7018,217745 | 3260,994168 | | 31 | K | 36196K52d | STWO | 6847,516624 | 3984,440302 | | K52d | 36196K52d | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6769,439549 | 3253,438064 | | 40 | K | 36196K54a | STWO | 6574,27111 | 3910,181398 | | K54a | 36196K54a | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6918,978253 | 3495,263463 | | 268 | K | 36196K54b | STWO | 6956,814074 | 4126,948884 | | K54b | 36196K54b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6524,668542 | 3157,804411 | | 39 | K | 36196K54c | STWO | 6537,212451 | 3942,281737 | | K54c | 36196K54c | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7285,793535 | 3715,099576 | | 36 | K | 36196K54d | STWO | 7297,076578 | 4233,787389 | | K54d | 36196K54d | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6255,691899 | 3079,592247 | | 107 | K | 36226K53b | STWO | 6238,684549 | 3757,955061 | | K53b | 36226K53b | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 33 | 5527,841611 | 3678,096326 | | 31 | N | 36250N65b | EGWO | 5506,530666 | 3579,302861 | | N65b | 36250N65b | EGWO | 27 | 35 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 5559,146284 | 3241,571858 | | 18 | N | 36269N63a | EGWO | 5527,797862 | 3218,192623 | | N63a | 36269N63a | EGWO | 36 | 40 | 4 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 8503,578618 | 4280,691225 | | 23 | A | 36293A07g | EGWO | 8500,453318 | 3669,205057 | | A07g | 36293A07g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7897,222906 | 4280,178387 | | 253 | A | 36293A07g | STWO | 7896,515708 | 4322,720462 | | A07g | 36293A07g | STWO | 45 | 45 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7788,340395 | 4515,948096 | | 110 | A | 36307A03d | STWO | 7824,879212 | 4350,214444 | | A03d | 36307A03d | STWO | 44 | 44 | 0 | -1 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 7820,646136 | 4904,393604 | | 13 | A | 36307A03e | STWO | 7820,646136 | 4435,462604 | | A03e | 36307A03e | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 8101,154434 | 4888,927473 | | 44 | A | 36307A07g | STWO | 7523,257666 | 4255,897262 | | A07g | 36307A07g | STWO | 43 | 43 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7674,955575 | 3604,860999 | | 32 | E | 36315E18a | STWO | 7745,268075 | 4307,963701 | | E18a | 36315E18a | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7675,083926 | 2817,076998 | | 64 | K | 36323K47a | STWO | 7509,009115 | 4014,823853 | | K47a | 36323K47a | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7607,798736 | 2767,704293 | | 17 | K | 36323K47b | STWO | 7607,798736 | 4000,080916 | | K47b | 36323K47b | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8331,02689 | 3118,056766 | | 76 | K | 36323K47c | STWO | 8155,098697 | 4206,306013 | | K47c | 36323K47c | STWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7727,265967 | 3003,515448 | | 97 | K | 36323K47f | STWO | 7770,649186 | 4150,450363 | | K47f | 36323K47f | STWO | 48 | 47 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5284,826084 | 2767,059738 | | 13 | K | 36323K47j | STWO | 5284,826084 | 3505,580641 | | K47j | 36323K47j | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7269,498828 | 3455,812023 | | 58 | E | 36366E14e | STWO | 7296,157301 | 4257,688075 | | E14e | 36366E14e | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 24 | 5684,361262 | 4298,461056 | | 112 | E | 36374E14c | STWO | 5740,17037 | 3905,97993 | | E14c | 36374E14c | STWO | 28 | 32 | 4 | -4 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 45 | 6676,199385 | 3791,992757 | | 100 | E | 36374E14d | STWO | 6672,163539 | 4182,123348 | | E14d | 36374E14d | STWO | 36 | 37 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7413,96952 | 3406,223135 | | 116 | E | 36374E14e | STWO | 7417,122674 | 4223,719642 | | E14e | 36374E14e | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7271,570657 | 3666,550817 | | 47 | E | 36382E14d | STWO | 7143,397462 | 4290,695483 | | E14d | 36382E14d | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7480,903317 | 3662,780564 | | 85 | E | 36382E14e | STWO | 7452,262679 | 4361,416047 | | E14e | 36382E14e | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 4774,172313 | 2514,283615 | | 34 | K | 36390K90c | EGWO | 4774,172313 | 2626,379611 | | K90c | 36390K90c | EGWO | 43 | 47 | 4 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 31 | 5398,46994 | 3706,810958 | | 72 | K | 36390K90c | STWO | 5398,46994 | 3893,710174 | | K90c | 36390K90c | STWO | 29 | 28 | -1 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4613,325794 | 2344,388443 | | 49 | K | 36390K91c | EGWO | 4608,93349 | 2509,758802 | | K91c | 36390K91c | EGWO | 43 | 47 | 4 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 30 | 5247,363183 | 3657,780637 | | 148 | K | 36390K91c | STWO | 5270,266821 | 3863,313016 | | K91c | 36390K91c | STWO | 29 | 27 | -2 | 1 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7718,695636 | 3739,789054 | | 193 | E | 36404E14e | STWO | 7723,663287 | 4460,582948 | | E14e | 36404E14e | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7510,731533 | 3545,817032 | [redacted] | 124 | E | 36404E14f | STWO | 7497,57045 | 4293,294572 | [redacted] | E14f | 36404E14f | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6729,031083 | 3535,127408 | | 29 | E | 36412E75d | STWO | 6826,538447 | 4154,296823 | | E75d | 36412E75d | STWO | 38 | 40 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 9801,089332 | 3443,651248 | | 41 | K | 36420K47c | EGWO | 9746,264542 | 3642,427511 | | K47c | 36420K47c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8577,907821 | 3133,559984 | | 39 | K | 36420K47c | STWO | 8547,273423 | 4270,818712 | | K47c | 36420K47c | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9795,842774 | 3297,807751 | | 21 | K | 36420K47d | EGWO | 9662,963432 | 3543,002862 | | K47d | 36420K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 8555,441864 | 2923,844798 | | 234 | K | 36420K47d | STWO | 8533,763794 | 4189,379168 | | K47d | 36420K47d | STWO | | | | | | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | | |
| 49 | 5451,080786 | 2429,20431 | | 38 | K | 36439K90d | EGWO | 5455,018888 | 2598,025785 | | K90d | 36439K90d | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7032,319229 | | | 4 | K | 36439K90i | EGWO | 7072,970939 | | | K90i | 36439K90i | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 28 | 5460,731835 | 3931,732648 | | 36 | E | 36447E14c | STWO | 5460,975397 | 3893,704578 | | E14c | 36447E14c | STWO | 27 | 29 | 2 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7405,555556 | 3465,7456 | | 3 | K | 36455K25b | STWO | 7405,555556 | 4167,098595 | | K25b | 36455K25b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7030,703566 | 3309,951039 | | 21 | K | 36455K25c | STWO | 7030,703566 | 4098,362871 | | K25c | 36455K25c | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6619,83924 | 2945,625013 | | 8 | K | 36455K26c | STWO | 6619,83924 | 3803,873011 | | K26c | 36455K26c | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6623,760657 | 3405,897669 | | 113 | E | 36463E14d | STWO | 6484,571997 | 4046,994448 | | E14d | 36463E14d | STWO | 37 | 37 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 49 | 7270,031803 | 3630,780161 | | 94 | E | 36463E14e | STWO | 7324,17906 | 4347,280421 | | E14e | 36463E14e | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 28 | 5777,777778 | 2773,275 | | 1 | M | 36471M55i | STWO | 5777,777778 | 3628,177998 | | M55i | 36471M55i | STWO | 34 | 34 | 0 | -6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 41 | 5573,613911 | 3275,067189 | | 10 | N | 36501N60a | STWO | 5536,813337 | 3739,354917 | | N60a | 36501N60a | STWO | 31 | 32 | 1 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 31 | 5348,741023 | 3666,095849 | | 106 | F | 36528F86f | STWO | 5348,741023 | 4084,063476 | | F86f | 36528F86f | STWO | 22 | 24 | 2 | 9 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7743,324392 | 2936,217669 | | 8 | K | 36536K47b | STWO | 7743,324392 | 4161,598938 | | K47b | 36536K47b | STWO | | 47 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 42 | 5687,674672 | 3448,192596 | | 23 | E | 36552E13a | STWO | 5687,674672 | 3894,750411 | | E13a | 36552E13a | STWO | 39 | 33 | -6 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 1.55 |
| 49 | 10747,62018 | 2446,455414 | | 9 | K | 36587K47c | EGWO | 10372,23557 | 3383,686754 | | K47c | 36587K47c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 9137,719651 | 2632,631766 | | 51 | K | 36587K47c | STWO | 8522,666553 | 4007,462311 | | K47c | 36587K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9195,526678 | 3116,3936 | | 6 | K | 36595K47c | EGWO | 9195,526678 | 3451,68756 | | K47c | 36595K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 8342,203846 | 3200,436643 | | 128 | K | 36595K47c | STWO | 8333,241096 | 4353,800349 | | K47c | 36595K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9845,71099 | 3123,634791 | | 33 | K | 36595K47d | EGWO | 9635,635052 | | | K47d | 36595K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 9034,734007 | 3000,230474 | | 107 | K | 36595K47d | STWO | 8563,853384 | 4257,393998 | | K47d | 36595K47d | STWO | | | | | | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7405,488144 | 3492,641853 | | 10 | E | 36609E18b | STWO | 7405,488144 | 4222,212671 | | E18b | 36609E18b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6251,737454 | 3240,620377 | | 149 | E | 36617E37f | STWO | 6279,189862 | 4019,377094 | | E37f | 36617E37f | STWO | 37 | 36 | -1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 6 | 4006,570513 | 4459,970507 | | 120 | F | 36625F76a | STWO | 4006,570513 | 3738,415372 | | F76a | 36625F76a | STWO | 6 | 7 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6976,057083 | 3453,115866 | | 89 | E | 36633E14e | STWO | 6974,969633 | 4190,663125 | | E14e | 36633E14e | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6626,780227 | 3380,291857 | | 62 | E | 36633E14f | STWO | 6658,979208 | 3755,328246 | | E14f | 36633E14f | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 6 | 4075,92248 | 4225,873778 | | 96 | F | 36641F76a | STWO | 4075,09381 | 3664,576756 | | F76a | 36641F76a | STWO | 8 | 10 | 2 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 48 | 6807,441827 | 3532,103851 | | 60 | E | 36668E13a | STWO | 6726,040246 | 4124,780381 | | E13a | 36668E13a | STWO | 41 | 38 | -3 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 28 | 5412,787151 | 3245,278152 | | 469 | K | 36676K91c | STWO | 5413,301924 | 3768,225872 | | K91c | 36676K91c | STWO | 29 | 27 | -2 | -1 | 29.2 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6937,049837 | 3469,926585 | | 107 | K | 36684K26c | STWO | 6385,205254 | 3940,500565 | | K26c | 36684K26c | STWO | 42 | 38 | -4 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 7075,653413 | 3275,67546 | | 201 | K | 36692K25d | STWO | 7080,905179 | 4077,331925 | | K25d | 36692K25d | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 23 | 5735,572224 | 4452,746287 | | 12 | E | 36714E14c | STWO | 5735,572224 | 3924,85565 | | E14c | 36714E14c | STWO | 31 | 30 | -1 | -8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7183,974591 | 3628,230356 | | 231 | E | 36714E14d | STWO | 7128,453196 | 4226,543373 | | E14d | 36714E14d | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 7779,950208 | 3686,397888 | | 95 | E | 36714E14e | STWO | 7796,458268 | 4435,855823 | | E14e | 36714E14e | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 5325,396825 | 3074,3862 | | 1 | E | 36722E16b | EGWO | 4909,756098 | | | E16b | 36722E16b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7555,304478 | 3815,155507 | | 88 | E | 36722E16b | STWO | 7602,489605 | 4469,881296 | | E16b | 36722E16b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 4320,949815 | 3102,176292 | | 58 | F | 36730F78b | EGWO | 4340,313573 | 2866,889334 | | F78b | 36730F78b | EGWO | 24 | 34 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 6358,217204 | 3098,532113 | | 37 | E | 36749E75a | STWO | 6720,937747 | 3911,975396 | | E75a | 36749E75a | STWO | 39 | 41 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 6855,128037 | 3745,223216 | | 52 | E | 36749E75b | STWO | 6855,128037 | 4134,399384 | | E75b | 36749E75b | STWO | 40 | 40 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 6601,364977 | 3514,901836 | | 48 | E | 36749E75c | STWO | 6517,506575 | 4070,849857 | | E75c | 36749E75c | STWO | 38 | 37 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 35 | 5538,156896 | 3242,966446 | | 199 | K | 36765K90a | STWO | 5538,156896 | 3540,397768 | | K90a | 36765K90a | STWO | 37 | 35 | -2 | -2 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 23 | 4392,758329 | 3328,663708 | | 80 | K | 36765K91c | STWO | 4399,603787 | 3314,31202 | | K91c | 36765K91c | STWO | 27 | 24 | -3 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 47 | 6663,594347 | 3569,221564 | | 9 | E | 36773E14d | STWO | 6663,594347 | 4249,921604 | | E14d | 36773E14d | STWO | 37 | 36 | -1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 23 | 5731,08863 | 4667,205592 | | 9 | E | 36781E14c | STWO | 5731,08863 | 3985,352779 | | E14c | 36781E14c | STWO | 28 | 29 | 1 | -5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 6400 | 3153,625 | | 1 | E | 36781E14d | STWO | 6400 | 3889,616715 | | E14d | 36781E14d | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 45 | 6495,147262 | 3546,728134 | | 46 | E | 36803E13a | STWO | 6495,147262 | 4093,715891 | | E13a | 36803E13a | STWO | 41 | 36 | -5 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 5.45 |
| 40 | 6208,228993 | 4144,273618 | | 23 | M | 36846M56c | STWO | 6208,228993 | 3893,018407 | | M56c | 36846M56c | STWO | 36 | 38 | 2 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 42 | 6693,09063 | 4380,609452 | | 26 | E | 36889E42d | STWO | 6693,09063 | 4149,803358 | | E42d | 36889E42d | STWO | 37 | 37 | 0 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 11584,14443 | 2357,4983 | | 2 | K | 36897K47a | EGWO | 11584,14443 | 3626,389345 | | K47a | 36897K47a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 42 | 5344,262295 | 3652,379676 | | 1 | F | 36900F77d | EGWO | 5344,262295 | 3213,229877 | | F77d | 36900F77d | EGWO | 35 | 43 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 12 | 3734,939759 | 3598,75 | | 1 | F | 36900F77d | STWO | 3734,939759 | 3359,236312 | | F77d | 36900F77d | STWO | 10 | 15 | 5 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 13 | 4502,719345 | 3919,366382 | | 73 | F | 36919F89a | STWO | 4508,422034 | 3631,679011 | | F89a | 36919F89a | STWO | 14 | 19 | 5 | -1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 48 | 6149,010226 | | | 60 | M | 36927M28a | STWO | 6305,66858 | 4423,107559 | | M28a | 36927M28a | STWO | 33 | 34 | 1 | 15 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 46 | 5957,674784 | 3232,989613 | | 42 | E | 36935E13a | STWO | 5957,674784 | 3863,54987 | | E13a | 36935E13a | STWO | 40 | 35 | -5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 5.45 |
| 26 | 5856,817268 | 4311,113549 | | 564 | K | 36943K90c | STWO | 5856,802298 | 3572,727167 | | K90c | 36943K90c | STWO | 30 | 27 | -3 | -4 | 24.8 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 49 | 4887,959335 | 2472,725839 | | 42 | K | 36943K90d | EGWO | 4910,981452 | 2593,953176 | | K90d | 36943K90d | EGWO | 43 | 48 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 35 | 4472,183908 | 2702,605432 | | 20 | K | 36943K90d | STWO | 4472,183908 | 3251,455002 | | K90d | 36943K90d | STWO | 25 | 27 | 2 | 10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 5978,750719 | 4326,225771 | | 191 | K | 36943K91c | STWO | 5980,971883 | 3605,529295 | | K91c | 36943K91c | STWO | 29 | 27 | -2 | -1 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 28 | 6295,997667 | 4506,284048 | | 95 | E | 36951E13b | STWO | 6304,444631 | 3993,193449 | | E13b | 36951E13b | STWO | 36 | 36 | 0 | -8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 41 | 6693,07275 | 3855,21188 | | 35 | E | 36951E13c | STWO | 6693,07275 | 3878,370867 | | E13c | 36951E13c | STWO | 41 | 40 | -1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 23 | 5462,430305 | 4191,286057 | | 18 | E | 36978E13b | STWO | 5385,925093 | 3761,409199 | | E13b | 36978E13b | STWO | 33 | 30 | -3 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -10.15 |
| 43 | 7167,607818 | 4077,365685 | | 29 | E | 36978E13c | STWO | 7171,936557 | 4587,400056 | | E13c | 36978E13c | STWO | 37 | 36 | -1 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6851,934318 | 3476,031474 | | 72 | E | 36986E16a | STWO | 6803,402624 | 3962,380562 | | E16a | 36986E16a | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 6550 | 2327,0991 | | 1 | E | 36994E16a | EGWO | 6550 | 2596,634308 | | E16a | 36994E16a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7322,190342 | 3338,672192 | | 170 | E | 36994E16a | STWO | 6965,672677 | 4038,397505 | | E16a | 36994E16a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7292,761484 | 3476,037664 | | 329 | E | 36994E16b | STWO | 7271,847533 | 4167,756571 | | E16b | 36994E16b | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 23 | 4902,860383 | 3518,924747 | | 52 | F | 37001F89a | STWO | 4902,860383 | 3437,389941 | | F89a | 37001F89a | STWO | 23 | 26 | 3 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 45 | 7367,816092 | 4409 | | 1 | K | 37028K25a | EGWO | 7367,816092 | 3878,51909 | | K25a | 37028K25a | EGWO | 46 | 49 | 3 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 7694,930229 | 3696,0886 | | 126 | K | 37028K25a | STWO | 7649,006847 | 4298,012867 | | K25a | 37028K25a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 4760,450161 | 3088,16967 | | 1 | K | 37028K25b | EGWO | 4760,450161 | | | K25b | 37028K25b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7613,555595 | 3766,263907 | | 355 | K | 37028K25b | STWO | 7576,596151 | 4291,419678 | | K25b | 37028K25b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7500,115 | 3679,797783 | | 172 | K | 37028K25c | STWO | 7539,520744 | 4357,331299 | | K25c | 37028K25c | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 6317,391304 | 3392,5075 | | 1 | K | 37028K25d | EGWO | 6317,391304 | 2748,449918 | | K25d | 37028K25d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7511,891208 | 3565,002947 | [redacted] | 309 | K | 37028K25d | STWO | 7529,37016 | 4300,425078 | [redacted] | K25d | 37028K25d | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7927,640335 | 3827,58323 | | 98 | E | 37036E14f | STWO | 8054,294435 | 4541,481713 | | E14f | 37036E14f | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 7739,102041 | 2948,108507 | | 4 | E | 37044E14f | EGWO | 7739,102041 | 3318,700561 | | E14f | 37044E14f | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 47 | 9854,761905 | 3581,010794 | | 2 | E | 37044E14f | STWO | 6008,800116 | 3533,306793 | | E14f | 37044E14f | STWO | 42 | 41 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 7064,97593 | 3688,073549 | | 95 | E | 37052E16b | STWO | 7112,492194 | 4354,903176 | | E16b | 37052E16b | STWO | 39 | 39 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 40 | 10842,22908 | 4602,438879 | | 130 | E | 37052E16c | STWO | 10807,29317 | 3900,358858 | | E16c | 37052E16c | STWO | 38 | 39 | 1 | 2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7368,888479 | 3632,540008 | | 67 | E | 37060E43a | STWO | 7375,046415 | 4261,017893 | | E43a | 37060E43a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 5404,327485 | 2557,910484 | | 3 | E | 37087E15c | STWO | 5404,327485 | 3471,692851 | | E15c | 37087E15c | STWO | 27 | 35 | 8 | 21 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 21.05 |
| 49 | 6290,14157 | 3116,785805 | | 150 | E | 37095E75a | STWO | 6356,330202 | 3833,514849 | | E75a | 37095E75a | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6393,056904 | 3241,978161 | | 155 | E | 37095E75c | STWO | 6415,408127 | 3901,115366 | | E75c | 37095E75c | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 46 | 6757,498268 | 3611,427401 | | 257 | E | 37109E42c | STWO | 6759,276019 | 4140,125683 | | E42c | 37109E42c | STWO | 38 | 38 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 6731,884058 | 2335,0448 | | 1 | E | 37109E42d | EGWO | 6731,884058 | 2711,324612 | | E42d | 37109E42d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6772,058347 | 3466,933888 | | 326 | E | 37109E42d | STWO | 6736,84984 | 4080,726355 | | E42d | 37109E42d | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 20 | 4119,202075 | 3205,344608 | | 60 | F | 37117F81c | STWO | 4114,35359 | 3273,097558 | | F81c | 37117F81c | STWO | 14 | 17 | 3 | 6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5730,25592 | 3185,418649 | | 41 | M | 37125M29b | STWO | 5730,355525 | 3757,804502 | | M29b | 37125M29b | STWO | 37 | 34 | -3 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 49 | 6666,39901 | 3159,363823 | | 61 | K | 37133K48f | STWO | 6789,343045 | 3940,709299 | | K48f | 37133K48f | STWO | 43 | 41 | -2 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6781,115212 | 3129,589171 | | 385 | K | 37141K48f | STWO | 6757,034565 | 3916,143833 | | K48f | 37141K48f | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6726,189945 | 3309,37234 | | 397 | E | 37168E43b | STWO | 6751,857986 | 4025,204218 | | E43b | 37168E43b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7311,569784 | 3377,213741 | | 105 | K | 37176K24a | STWO | 7277,947014 | 4182,056526 | | K24a | 37176K24a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6864,300238 | 3168,729937 | | 122 | K | 37176K24e | STWO | 6871,528688 | 4005,924197 | | K24e | 37176K24e | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6986,896718 | 3271,187582 | | 106 | K | 37176K25a | STWO | 6976,235995 | 4071,041406 | | K25a | 37176K25a | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7210,92347 | 3319,219037 | | 85 | K | 37176K25b | STWO | 7218,547905 | 4137,38075 | | K25b | 37176K25b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 6065,197878 | 3186,743563 | | 83 | K | 37176K26a | STWO | 6077,676363 | 3832,744811 | | K26a | 37176K26a | STWO | 37 | 37 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6668,331414 | 3234,767183 | | 57 | K | 37176K26b | STWO | 6668,331414 | 3966,60517 | | K26b | 37176K26b | STWO | 42 | 40 | -2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5344,746377 | 2523,275516 | | 2 | M | 37184M30a | EGWO | 5344,746377 | 2507,596752 | | M30a | 37184M30a | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5402,614478 | 3068,87741 | | 10 | M | 37184M30a | STWO | 5402,614478 | 3684,926546 | | M30a | 37184M30a | STWO | 33 | 32 | -1 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7326,114933 | 2747,747646 | | 10 | K | 37192K45b | EGWO | 7326,114933 | 2980,633288 | | K45b | 37192K45b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7312,331825 | 3559,914648 | | 116 | K | 37192K45b | STWO | 7222,356603 | 4246,271541 | | K45b | 37192K45b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 39 | 5771,1344 | 4073,15005 | | 2 | A | 37206A08b | EGWO | 5771,1344 | 2909,104006 | | A08b | 37206A08b | EGWO | | | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 40 | 6868,987659 | 4117,146053 | | 71 | A | 37206A08b | STWO | 6909,169627 | 4132,98237 | | A08b | 37206A08b | STWO | 38 | 40 | 2 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 38 | 6612,605229 | 3344,909624 | | 17 | M | 37214M31c | STWO | 6612,605229 | 3989,067782 | | M31c | 37214M31c | STWO | 35 | 35 | 0 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 6991,420976 | 3583,299559 | | 128 | M | 37214M32b | STWO | 6979,552607 | 4116,886203 | | M32b | 37214M32b | STWO | 40 | 41 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| | 7730,30303 | 4686,9301 | | 2 | M | 37214M32d | EGWO | 7730,30303 | 3818,078417 | | M32d | 37214M32d | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 4200,028553 | 2719,701796 | | 37 | K | 37222K46a | STWO | 4110,464419 | 4071,697607 | | K46a | 37222K46a | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 9922,887329 | 3127,1025 | | 5 | K | 37222K46b | EGWO | 10146,08315 | | | K46b | 37222K46b | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 8375,194033 | 2956,05931 | | 27 | K | 37222K46b | STWO | 8375,194033 | 4216,788079 | | K46b | 37222K46b | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 16275 | 5125,41 | | 1 | K | 37230K46a | EGWO | 16275 | 6080,405236 | | K46a | 37230K46a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 17965,61821 | 4290,079714 | | 180 | K | 37230K46a | STWO | 17248,0505 | 7001,787978 | | K46a | 37230K46a | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7857,747279 | 2794,708558 | | 275 | K | 37230K46b | STWO | 7851,083475 | 4090,406513 | | K46b | 37230K46b | STWO | 49 | 48 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8794,931149 | 3373,136971 | | 4 | K | 37230K47d | EGWO | 8385,40286 | 3796,639263 | | K47d | 37230K47d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8442,689374 | 2820,647156 | | 177 | K | 37230K47d | STWO | 8291,729374 | 4118,819667 | | K47d | 37230K47d | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7909,079729 | 2895,488817 | | 16 | K | 37249K46b | STWO | 7909,079729 | 4244,54289 | | K46b | 37249K46b | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7241,097015 | 3681,520508 | | 218 | A | 37257A04f | STWO | 7245,335486 | 3998,193019 | | A04f | 37257A04f | STWO | 44 | 45 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 45 | 6653,436745 | 3077,284034 | | 102 | A | 37257A04g | STWO | 6645,413528 | 3791,893517 | | A04g | 37257A04g | STWO | 39 | 43 | 4 | 6 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 23 | 4865,780258 | 3750,121489 | | 64 | K | 37273K90c | STWO | 4865,780258 | 3636,403787 | | K90c | 37273K90c | STWO | 28 | 25 | -3 | -5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 27 | 5317,826229 | 3857,210699 | | 162 | K | 37303K90a | STWO | 5433,664671 | 3748,391002 | | K90a | 37303K90a | STWO | 31 | 29 | -2 | -4 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| | 4435,37415 | 3244,0915 | | 1 | K | 37311K44f | STWO | 4435,37415 | | | K44f | 37311K44f | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 5906,665346 | 2343,0334 | | 6 | M | 37338M55h | EGWO | 5906,665346 | 2443,478896 | | M55h | 37338M55h | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 4705,950775 | 3225,582377 | | 20 | M | 37338M55h | STWO | 6288,502414 | 3863,20786 | | M55h | 37338M55h | STWO | 36 | 38 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6175,175333 | 2969,335019 | | 42 | E | 37346E41a | STWO | 6116,848422 | 3832,267082 | | E41a | 37346E41a | STWO | 39 | 37 | -2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 39 | 4321,611471 | 2277,815 | | 2 | N | 37370N60a | EGWO | 4321,611471 | 2297,805176 | | N60a | 37370N60a | EGWO | 32 | 37 | 5 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 37 | 5411,088939 | 3314,713019 | | 4 | N | 37370N60a | STWO | 5411,088939 | 3739,374321 | | N60a | 37370N60a | STWO | 27 | 30 | 3 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 46 | 6605,311968 | 3562,284529 | | 27 | E | 37389E42a | STWO | 6648,867211 | 4147,293091 | | E42a | 37389E42a | STWO | 37 | 38 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 43 | 6381,490322 | 3768,312993 | | 72 | E | 37389E42b | STWO | 6383,530043 | 3993,351412 | | E42b | 37389E42b | STWO | 36 | 37 | 1 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6601,222273 | 3294,244996 | | 121 | K | 37419K53b | STWO | 6574,754213 | 3929,125761 | | K53b | 37419K53b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7008,413156 | 3427,570392 | | 113 | K | 37419K54a | STWO | 6980,27771 | 4097,017742 | | K54a | 37419K54a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7117,165002 | 3485,46125 | | 231 | K | 37419K54b | STWO | 7074,327839 | 4129,012666 | | K54b | 37419K54b | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 23 | 4980,504035 | 3343,159221 | | 28 | M | 37451M33h | STWO | 5033,91873 | 3731,589491 | | M33h | 37451M33h | STWO | 31 | 26 | -5 | -8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -6.25 |
| 44 | 5522,233202 | 3021,492985 | | 2 | M | 37451M33i | STWO | 5522,233202 | 3594,978193 | | M33i | 37451M33i | STWO | 34 | 29 | -5 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 9.35 |
| 49 | 7651,076338 | 3513,211056 | | 238 | K | 37494K45a | STWO | 7596,639574 | 4228,935667 | | K45a | 37494K45a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7334,250867 | 3570,483189 | | 53 | K | 37494K45b | STWO | 7021,812957 | 4155,388873 | | K45b | 37494K45b | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6897,546898 | 3291,96 | | 3 | M | 37508M57a | EGWO | 7029,671171 | 3672,150861 | | M57a | 37508M57a | EGWO | 44 | 48 | 4 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 5365,360898 | 2918,055162 | | 148 | M | 37508M57a | STWO | 5372,607358 | 3663,794149 | | M57a | 37508M57a | STWO | 28 | 31 | 3 | 18 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 34 | 4745,926745 | 3124,537553 | | 241 | N | 37516N65b | EGWO | 4806,511428 | 2997,743047 | | N65b | 37516N65b | EGWO | 30 | 38 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 11138,51144 | 2562,327842 | | 13 | K | 37524K49f | EGWO | 11106,26786 | 3583,558289 | | K49f | 37524K49f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7238,979676 | 2522,202514 | | 9 | K | 37524K49f | STWO | 7238,979676 | 3865,616375 | | K49f | 37524K49f | STWO | 49 | 46 | -3 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 49 | 7038,461538 | 3405,89 | | 1 | E | 37532E36a | EGWO | 7038,461538 | 3803,921002 | | E36a | 37532E36a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 6655 | 3365,556298 | | 2 | E | 37532E36a | STWO | 6655 | 4218,172856 | | E36a | 37532E36a | STWO | 36 | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 33 | 6616,545894 | 4434,32705 | | 48 | K | 37540K52g | STWO | 6616,545894 | 4150,403989 | | K52g | 37540K52g | STWO | 36 | 37 | 1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 41 | 6124,950219 | 3588,674407 | | 15 | N | 37559N62b | EGWO | 6185,802469 | 3748,044981 | | N62b | 37559N62b | EGWO | 34 | 39 | 5 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7594,356965 | 3539,428899 | | 14 | K | 37613K25b | STWO | 7594,356965 | 4304,112772 | | K25b | 37613K25b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 10194,04502 | 2352,233373 | | 3 | K | 37621K49b | EGWO | 10194,04502 | 3447,499424 | | K49b | 37621K49b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7128,53006 | 2393,112442 | | 3 | K | 37621K49b | STWO | 7128,53006 | 3827,676709 | | K49b | 37621K49b | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 4359,269347 | 2651,962512 | | 19 | F | 37656F76a | EGWO | 4284,089921 | 2496,499268 | | F76a | 37656F76a | EGWO | 32 | 42 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 11699,31774 | 2825,66216 | | 3 | K | 37664K49d | EGWO | 9758,661459 | 3504,802858 | | K49d | 37664K49d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7686,79594 | 4680,899723 | | 3 | A | 37702A04h | EGWO | 10069,38231 | 4575,428154 | | A04h | 37702A04h | EGWO | 48 | 49 | 1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 40 | 6929,25293 | 4009,283486 | | 27 | A | 37702A04h | STWO | 6929,25293 | 4075,967805 | | A04h | 37702A04h | STWO | 40 | 41 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 38 | 4405,761355 | 2733,522574 | [redacted] | 25 | F | 37710F76a | EGWO | 4361,934291 | 2558,67952 | [redacted] | F76a | 37710F76a | EGWO | 31 | 41 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 6661,136088 | 3212,206109 | | 165 | E | 37729E41a | STWO | 6666,567575 | 4030,745688 | | E41a | 37729E41a | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6506,218389 | 3135,513901 | | 124 | E | 37729E41b | STWO | 6509,433191 | 3999,242107 | | E41b | 37729E41b | STWO | 38 | 38 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6304,685961 | 3273,277431 | | 45 | E | 37729E42a | STWO | 6304,685961 | 3939,218129 | | E42a | 37729E42a | STWO | 37 | 37 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 35 | 4346,793823 | 2794,725587 | | 42 | F | 37737F76a | EGWO | 4352,443133 | 2629,049606 | | F76a | 37737F76a | EGWO | 30 | 39 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 5997,979211 | 2817,976145 | | 84 | K | 37745K52d | STWO | 5966,56311 | 3592,239046 | | K52d | 37745K52d | STWO | 37 | 40 | 3 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 7188,135439 | 3522,83938 | | 20 | K | 37745K53a | STWO | 6555,93646 | 3925,742594 | | K53a | 37745K53a | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| | 6431,952663 | 3523,527831 | | 1 | E | 37753E37e | EGWO | 6431,952663 | 3019,802353 | | E37e | 37753E37e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6698,292735 | 3377,806118 | | 80 | E | 37753E37e | STWO | 6698,292735 | 4100,38073 | | E37e | 37753E37e | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 8267,958716 | 4548,309178 | | 3 | A | 37788A05d | EGWO | 7483,251707 | 3644,282981 | | A05d | 37788A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 7163,848543 | 4291,809596 | | 24 | A | 37788A05d | STWO | 7241,439735 | 4193,19602 | | A05d | 37788A05d | STWO | 41 | 42 | 1 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 8422,222222 | 5101,90371 | | 1 | A | 37796A05d | EGWO | 8422,222222 | 3801,405262 | | A05d | 37796A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 7283,099507 | 3763,990038 | | 86 | A | 37796A05d | STWO | 7233,343634 | 3991,129314 | | A05d | 37796A05d | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5386,804392 | 2342,033931 | | 30 | K | 37818K90d | EGWO | 5440,750806 | 2516,527687 | | K90d | 37818K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8775,925926 | 3959,926166 | | 3 | A | 37826A07e | EGWO | 8775,925926 | 3490,128766 | | A07e | 37826A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6991,103595 | 4104,154509 | | 26 | A | 37826A07e | STWO | 6918,408506 | 4064,490314 | | A07e | 37826A07e | STWO | 41 | 42 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7138,892012 | 2884,803805 | | 14 | A | 37834A03b | STWO | 7138,892012 | 3856,799902 | | A03b | 37834A03b | STWO | 45 | 46 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 10111,76471 | 3014,095 | | 1 | A | 37834A03c | EGWO | 10111,76471 | 3704,699735 | | A03c | 37834A03c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7886,456797 | 4357,847919 | | 58 | A | 37834A03c | STWO | 7822,418136 | 4264,806183 | | A03c | 37834A03c | STWO | 45 | 45 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 7463,653414 | 4653,396067 | | 6 | A | 37834A03f | STWO | 7463,653414 | 4272,361256 | | A03f | 37834A03f | STWO | 43 | 43 | 0 | -5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 6944,623232 | 3207,884181 | | 185 | K | 37842K25d | STWO | 6973,348901 | 4036,399209 | | K25d | 37842K25d | STWO | 44 | 42 | -2 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 41 | 7005,74277 | 4100,504275 | | 7 | A | 37850A05c | EGWO | 6415,658685 | 3165,147784 | | A05c | 37850A05c | EGWO | 43 | 49 | 6 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 40 | 7543,072259 | 4536,151937 | | 179 | A | 37850A05c | STWO | 7508,515862 | 4247,891824 | | A05c | 37850A05c | STWO | 42 | 43 | 1 | -2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 44 | 7121,212121 | 4057,9 | | 1 | A | 37869A06l | EGWO | 7121,212121 | 3184,19465 | | A06l | 37869A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 45 | 7538,409434 | 4115,017014 | | 28 | A | 37869A06l | STWO | 7359,021763 | 4110,475528 | | A06l | 37869A06l | STWO | 42 | 43 | 1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 44 | 7089,842792 | 3970,430036 | | 89 | E | 37907E14f | STWO | 7055,408464 | 4173,610526 | | E14f | 37907E14f | STWO | 42 | 41 | -1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 4796,491228 | 3090,199399 | | 3 | F | 37931F82a | EGWO | 4796,491228 | 2873,47446 | | F82a | 37931F82a | EGWO | 35 | 44 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| | 4631,578947 | 3357,05 | | 1 | K | 37974K44f | STWO | 4631,578947 | 3582,462318 | | K44f | 37974K44f | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 40 | 5464,075444 | 3169,20189 | | 31 | N | 37982N63a | EGWO | 5464,075444 | 3158,630957 | | N63a | 37982N63a | EGWO | 36 | 40 | 4 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 33 | 7033,041727 | 4928,644111 | | 62 | A | 38032A01h | STWO | 7052,83871 | 4217,778138 | | A01h | 38032A01h | STWO | 41 | 40 | -1 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 7480,77158 | 3565,737538 | | 159 | K | 38040K44b | STWO | 7271,84687 | 4194,104471 | | K44b | 38040K44b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 6594,941743 | 3505,717058 | | 29 | N | 38059N61c | EGWO | 6633,089761 | 3789,354747 | | N61c | 38059N61c | EGWO | 40 | 43 | 3 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 6759,375 | 3729,483646 | | 4 | N | 38067N61c | EGWO | 6661,458333 | 4040,109682 | | N61c | 38067N61c | EGWO | 36 | 40 | 4 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 45 | 7110,04454 | 3768,860948 | | 18 | N | 38075N61c | EGWO | 7067,020421 | 4135,605546 | | N61c | 38075N61c | EGWO | 36 | 40 | 4 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 47 | 4676,761733 | 2468,948899 | | 10 | N | 38105N68e | EGWO | 4676,761733 | 2457,148479 | | N68e | 38105N68e | EGWO | 44 | 47 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 4590,982209 | 2782,3328 | | 7 | N | 38105N68f | EGWO | 4978,73081 | 2705,659747 | | N68f | 38105N68f | EGWO | 39 | 45 | 6 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| | 6797,468354 | | | 1 | N | 38105N73j | EGWO | 6797,468354 | | | N73j | 38105N73j | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 7438,163707 | 3569,406328 | | 171 | K | 38148K52a | STWO | 7305,547211 | 4079,773856 | | K52a | 38148K52a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7048,789054 | 2646,991236 | | 14 | M | 38172M56c | EGWO | 7048,789054 | 2774,309533 | | M56c | 38172M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6781,476596 | 2690,420453 | | 56 | M | 38172M56c | STWO | 6825,402777 | 3786,49857 | | M56c | 38172M56c | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6848,724648 | 2679,36401 | | 8 | M | 38180M56c | STWO | 6848,724648 | 3813,050327 | | M56c | 38180M56c | STWO | 41 | 43 | 2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 5928,11259 | 2477,130502 | | 19 | M | 38199M55g | EGWO | 5848,318276 | 2597,046619 | | M55g | 38199M55g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6689,715523 | 3353,405626 | | 24 | M | 38199M55g | STWO | 6743,152456 | 4005,364281 | | M55g | 38199M55g | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 46 | 5954,418097 | 3197,274819 | | 30 | M | 38210M55g | EGWO | 6018,045842 | 3114,587936 | | M55g | 38210M55g | EGWO | 42 | 48 | 6 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 45 | 5883,05269 | 3215,016061 | | 38 | M | 38210M55g | STWO | 5876,291716 | 3790,635617 | | M55g | 38210M55g | STWO | 37 | 35 | -2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6184,461143 | 3234,117544 | | 155 | M | 38229M29a | STWO | 6171,767207 | 3892,799429 | | M29a | 38229M29a | STWO | 37 | 37 | 0 | 11 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6920,703281 | 3480,85835 | | 4 | E | 38237E21b | EGWO | 6920,703281 | 2956,848633 | | E21b | 38237E21b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7503,371099 | 2860,488619 | | 51 | E | 38237E21b | STWO | 7806,831351 | 4024,558753 | | E21b | 38237E21b | STWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 21651,16279 | | | 1 | K | 38245K47i | EGWO | 10825,5814 | 4945,364164 | | K47i | 38245K47i | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 8328,63982 | | | 2 | E | 38261E22a | EGWO | 9057,371742 | 3389,040096 | | E22a | 38261E22a | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8392,247168 | 3337,209132 | | 147 | E | 38261E22a | STWO | 8109,773801 | 4231,260944 | | E22a | 38261E22a | STWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9347,014925 | | | 1 | E | 38261E22b | EGWO | 9517,609015 | | | E22b | 38261E22b | EGWO | | | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 8362,519384 | 3001,102671 | | 76 | E | 38261E22b | STWO | 7510,219668 | 3981,450184 | | E22b | 38261E22b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 6036,867762 | 3885,206268 | | 128 | F | 38288F87c | STWO | 6036,867762 | 3880,231171 | | F87c | 38288F87c | STWO | 30 | 31 | 1 | 3 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 27 | 4806,395924 | 3491,840994 | | 74 | F | 38288F87d | STWO | 4806,395924 | 3402,194367 | | F87d | 38288F87d | STWO | 25 | 27 | 2 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 6246,872476 | 3283,30452 | | 9 | A | 38318A08b | STWO | 6246,872476 | 3649,568197 | | A08b | 38318A08b | STWO | 41 | 42 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 41 | 53790,7771 | 10152,68544 | | 26 | N | 38326N63a | EGWO | 53847,38261 | 13245,99903 | | N63a | 38326N63a | EGWO | 33 | 41 | 8 | 8 | 42.4 | 61,162.852 | 10,376.547 | 51.2 | 5,000,819.782 | 11,050.711 | 8.6 | 9.35 |
| 49 | 7851,480531 | 3531,512665 | | 21 | E | 38334E21a | STWO | 7851,480531 | 4413,166666 | | E21a | 38334E21a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 9742,97212 | 3246,036294 | | 5 | K | 38369K47b | EGWO | 9742,97212 | | | K47b | 38369K47b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7945,482606 | 2795,283922 | | 86 | K | 38369K47b | STWO | 7881,910293 | 4118,605125 | | K47b | 38369K47b | STWO | | 48 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 12729,43723 | | | 1 | K | 38369K47c | EGWO | 12729,43723 | | | K47c | 38369K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| | 9353,88654 | 3224,285888 | | 34 | K | 38369K47c | STWO | 9369,062805 | 4316,354348 | | K47c | 38369K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 5627,118644 | 3285,2016 | | 1 | E | 38415E15c | STWO | 5627,118644 | 3780,799212 | | E15c | 38415E15c | STWO | 27 | 35 | 8 | 21 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 21.05 |
| 35 | 4341,968402 | 2452,991038 | | 9 | F | 38431F88j | EGWO | 4341,968402 | 2379,067403 | | F88j | 38431F88j | EGWO | 32 | 41 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 26 | 3852,21896 | 2902,507857 | | 14 | F | 38431F88j | STWO | 3832,989072 | 3308,123554 | | F88j | 38431F88j | STWO | 12 | 15 | 3 | 14 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 49 | 6588,829085 | 3284,772266 | | 23 | K | 38458K52d | STWO | 6588,829085 | 3978,8751 | | K52d | 38458K52d | STWO | 39 | 39 | 0 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 46 | 6132,957086 | 3290,74908 | | 21 | K | 38458K53a | STWO | 6087,324504 | 3846,746849 | | K53a | 38458K53a | STWO | 35 | 37 | 2 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6258,038133 | 3180,88898 | | 60 | K | 38458K53b | STWO | 6258,038133 | 3720,007384 | | K53b | 38458K53b | STWO | 37 | 38 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6592,013731 | 2993,947346 | | 128 | K | 38458K54a | STWO | 6593,573725 | 3826,495699 | | K54a | 38458K54a | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 11 | 3755,862273 | 3496,924689 | | 142 | F | 38474F81b | STWO | 3755,862273 | 3307,506382 | | F81b | 38474F81b | STWO | 11 | 12 | 1 | 0 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7109,63026 | 3374,773315 | | 496 | M | 38482M28c | STWO | 7143,59641 | 4100,541523 | | M28c | 38482M28c | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 47 | 7191,940592 | 3446,961624 | | 282 | M | 38482M28d | STWO | 7193,678464 | 4101,777163 | | M28d | 38482M28d | STWO | 42 | 42 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 39 | 3889,65646 | 2531,863846 | | 2 | N | 38504N71c | EGWO | 3889,65646 | 2436,257562 | | N71c | 38504N71c | EGWO | | 46 | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 47 | 4543,481168 | 2408,67625 | | 8 | N | 38539N69a | EGWO | 4543,481168 | 2449,408545 | | N69a | 38539N69a | EGWO | 38 | 46 | 8 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 8 | 3814,216848 | 3965,779341 | | 72 | N | 38555N68d | STWO | 3817,640165 | 3503,418762 | | N68d | 38555N68d | STWO | 6 | 10 | 4 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 7281,804084 | 4235,7693 | | 6 | A | 38563A04d | EGWO | 6727,661298 | 3422,400771 | | A04d | 38563A04d | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 35 | 6440,78105 | 4031,7902 | | 2 | A | 38563A04d | STWO | 6440,78105 | 3894,512348 | | A04d | 38563A04d | STWO | 39 | 40 | 1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 7039,557366 | 2910,228156 | [redacted] | 99 | K | 38571K52c | STWO | 6930,222066 | 3891,693716 | [redacted] | K52c | 38571K52c | STWO | 43 | 44 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6901,213533 | 3128,209495 | | 101 | K | 38571K52d | STWO | 6814,598845 | 3951,554491 | | K52d | 38571K52d | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6855,934072 | 3338,335546 | | 53 | K | 38571K53a | STWO | 6954,926291 | 4010,284402 | | K53a | 38571K53a | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6710,764768 | 3329,137477 | | 96 | K | 38571K54c | STWO | 6694,049928 | 3998,419151 | | K54c | 38571K54c | STWO | 40 | 40 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 7114,770311 | 3674,348957 | | 102 | K | 38571K54d | STWO | 7130,602003 | 4286,534365 | | K54d | 38571K54d | STWO | 41 | 40 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 5135,36109 | 3187,796901 | | 18 | N | 38628N63a | EGWO | 5135,36109 | 3126,371347 | | N63a | 38628N63a | EGWO | 30 | 40 | 10 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 46 | 4578,623188 | 2681,693831 | | 2 | N | 38628N64c | STWO | 4578,623188 | 3419,136842 | | N64c | 38628N64c | STWO | 29 | 31 | 2 | 17 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 17.15 |
| 38 | 6052,232275 | 3721,743845 | | 315 | M | 38636M29a | STWO | 6067,742493 | 3872,901858 | | M29a | 38636M29a | STWO | 37 | 35 | -2 | 1 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7135,549894 | 3888,469317 | | 13 | A | 38644A03e | STWO | 7310,457225 | 4111,571944 | | A03e | 38644A03e | STWO | 43 | 44 | 1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6353,780826 | 2400,659493 | | 7 | M | 38652M55d | EGWO | 6353,780826 | 2624,684287 | | M55d | 38652M55d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6592,335717 | 3113,599866 | | 102 | M | 38652M55d | STWO | 6614,715866 | 3877,254494 | | M55d | 38652M55d | STWO | 39 | 41 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6059,595859 | 2440,250317 | | 17 | K | 38660K90c | EGWO | 6059,595859 | 2671,4856 | | K90c | 38660K90c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 27 | 5778,397581 | 2704,113333 | | 3 | K | 38660K90c | STWO | 5204,081633 | 3421,547912 | | K90c | 38660K90c | STWO | 30 | 27 | -3 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 40 | 5333,333333 | 3272,033648 | | 6 | N | 38679N63a | EGWO | 5333,333333 | 3234,980496 | | N63a | 38679N63a | EGWO | 34 | 40 | 6 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 10412,3621 | 2996,90518 | | 7 | K | 38687K46c | EGWO | 10264,02465 | | | K46c | 38687K46c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7531,466452 | 2505,091767 | | 42 | K | 38687K46c | STWO | 7356,931278 | 3907,754685 | | K46c | 38687K46c | STWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 5422,352112 | 2356,406809 | | 29 | K | 38695K90d | EGWO | 5503,215823 | 2547,02564 | | K90d | 38695K90d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 7 | 3594,305827 | 3393,976274 | | 136 | N | 38709N66f | STWO | 3594,305827 | 3169,988755 | | N66f | 38709N66f | STWO | 8 | 12 | 4 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 23 | 4285,126418 | 3434,139186 | | 72 | K | 38725K91c | STWO | 4287,610784 | 3348,990323 | | K91c | 38725K91c | STWO | 26 | 22 | -4 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 49 | 8437,616276 | 3112,1828 | | 2 | K | 38733K47c | EGWO | 8437,616276 | | | K47c | 38733K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| | 8290,764501 | 2788,387394 | | 23 | K | 38733K47c | STWO | 8119,857938 | 4037,390602 | | K47c | 38733K47c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 32 | 4577,049475 | 3106,478087 | | 35 | F | 38741F89b | EGWO | 4577,049475 | 2853,344702 | | F89b | 38741F89b | EGWO | 30 | 38 | 8 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 13 | 4707,575758 | 4319,465189 | | 24 | F | 38741F89b | STWO | 4707,575758 | 3814,185535 | | F89b | 38741F89b | STWO | 18 | 19 | 1 | -5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 7163,313314 | 3115,74 | | 3 | K | 38768K90i | EGWO | 9094,957352 | | | K90i | 38768K90i | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 27 | 6437,672612 | 4698,966392 | | 115 | A | 38776A00a | STWO | 6403,63315 | 4021,465166 | | A00a | 38776A00a | STWO | 38 | 37 | -1 | -11 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 32 | 6739,028276 | 4790,498296 | | 3 | A | 38776A00b | EGWO | 6739,028276 | 3638,737319 | | A00b | 38776A00b | EGWO | 39 | 45 | 6 | -7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 21 | 5588,643714 | 4457,338708 | | 66 | A | 38776A00b | STWO | 5583,855149 | 3762,916864 | | A00b | 38776A00b | STWO | 36 | 32 | -4 | -15 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -14.05 |
| 49 | 7894,056192 | 3580,449524 | | 361 | K | 38784K44b | STWO | 7291,733603 | 4133,279792 | | K44b | 38784K44b | STWO | 43 | 43 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 17 | 5099,945001 | 4590,837713 | | 30 | N | 38806N62a | STWO | 5171,474081 | 3954,544235 | | N62a | 38806N62a | STWO | 23 | 21 | -2 | -6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 47 | 7642,743595 | 4018,924839 | | 12 | N | 38806N62b | EGWO | 7642,743595 | 4153,120306 | | N62b | 38806N62b | EGWO | 41 | 46 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 13 | 3867,404452 | 3336,374942 | | 310 | N | 38814N68c | STWO | 3862,032148 | 3273,320841 | | N68c | 38814N68c | STWO | 11 | 14 | 3 | 2 | 11.6 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 35 | 6842,07038 | 4471,90974 | | 113 | A | 38822A04i | STWO | 6850,967711 | 4109,918532 | | A04i | 38822A04i | STWO | 42 | 39 | -3 | -7 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 25 | 3839,02439 | 2893,192 | | 10 | N | 38830N65a | EGWO | 3839,02439 | 2619,969409 | | N65a | 38830N65a | EGWO | 18 | 32 | 14 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 28 | 7059,223374 | 5089,33426 | | 15 | A | 38873A00a | STWO | 7059,223374 | 4382,961044 | | A00a | 38873A00a | STWO | 38 | 38 | 0 | -10 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 31 | 4072,3583 | 2803,806603 | | 38 | F | 38881F83a | EGWO | 4072,3583 | 2534,825266 | | F83a | 38881F83a | EGWO | 30 | 37 | 7 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 33 | 7036,802808 | 5587,503275 | | 9 | A | 38938A01g | STWO | 7036,802808 | 4607,110392 | | A01g | 38938A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7429,033201 | 2937,890798 | | 118 | K | 38946K49f | STWO | 7406,427785 | 3970,615449 | | K49f | 38946K49f | STWO | 48 | 46 | -2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 6767,097438 | 3511,705938 | | 146 | K | 38954K54a | STWO | 6759,940944 | 4106,054872 | | K54a | 38954K54a | STWO | 40 | 39 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 25 | 5904,685431 | 4418,208822 | | 108 | K | 38962K90a | STWO | 5974,640993 | 4033,930976 | | K90a | 38962K90a | STWO | 32 | 32 | 0 | -7 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 5559,1349 | 3386,147534 | | 32 | N | 39012N60c | EGWO | 5528,485862 | 3281,105749 | | N60c | 39012N60c | EGWO | 35 | 40 | 5 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 27 | 3871,290038 | 2806,483333 | | 18 | N | 39020N65a | EGWO | 3803,184282 | 2528,874149 | | N65a | 39020N65a | EGWO | 21 | 33 | 12 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 4376,577926 | 2843,063892 | | 156 | K | 39039K91b | STWO | 4376,577926 | 3136,244536 | | K91b | 39039K91b | STWO | 32 | 31 | -1 | 0 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 7106,940427 | 4697,146606 | | 18 | A | 39047A08b | STWO | 7106,940427 | 4197,143421 | | A08b | 39047A08b | STWO | 38 | 39 | 1 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6140,664962 | 3015,9032 | | 1 | M | 39098M27a | EGWO | 6140,664962 | | | M27a | 39098M27a | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7094,107701 | 3004,258054 | | 127 | M | 39098M27a | STWO | 6881,310617 | 3926,709996 | | M27a | 39098M27a | STWO | 45 | 44 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 8477,806358 | 2990,837541 | | 17 | M | 39098M27b | EGWO | 8460,762229 | 3315,727579 | | M27b | 39098M27b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7339,675373 | 2981,039829 | | 211 | M | 39098M27b | STWO | 7007,522004 | 3929,59457 | | M27b | 39098M27b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6674,046216 | 2749,640041 | | 15 | M | 39098M55g | EGWO | 6674,046216 | 2858,081699 | | M55g | 39098M55g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6748,929978 | 2958,431522 | | 2 | M | 39098M55g | STWO | 6748,929978 | 3846,404581 | | M55g | 39098M55g | STWO | 38 | 39 | 1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 6030,051052 | 4336,466049 | | 66 | M | 39098M55i | STWO | 6030,051052 | 3987,586894 | | M55i | 39098M55i | STWO | 34 | 34 | 0 | -6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 44 | 4963,414634 | 2550,01 | | 1 | M | 39098M58h | STWO | 4963,414634 | 3439,891229 | | M58h | 39098M58h | STWO | 36 | 38 | 2 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6758,070824 | 3230,01608 | | 25 | M | 39101M57a | EGWO | 6758,070824 | 3503,62579 | | M57a | 39101M57a | EGWO | 43 | 48 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 41 | 5446,267859 | 3233,6993 | | 26 | M | 39101M57a | STWO | 5446,267859 | 3889,888725 | | M57a | 39101M57a | STWO | 28 | 29 | 1 | 13 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 7283,831087 | 3179,877397 | | 20 | K | 39128K44b | STWO | 6569,818978 | 3855,593805 | | K44b | 39128K44b | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 5737,830733 | 2397,1812 | | 2 | K | 39128K44e | EGWO | 5737,830733 | 2620,192481 | | K44e | 39128K44e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6656,132567 | 3248,907823 | | 55 | K | 39128K44e | STWO | 6584,852097 | 3967,729624 | | K44e | 39128K44e | STWO | 41 | 39 | -2 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 4317,873714 | 2427,699799 | | 12 | F | 39136F78b | EGWO | 4317,873714 | 2283,084388 | | F78b | 39136F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 49 | 7292,474296 | | | 4 | K | 39144K90i | EGWO | 7052,130948 | | | K90i | 39144K90i | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 42 | 6029,126214 | 3760,470178 | | 1 | K | 39144K90i | STWO | 6029,126214 | 3659,584674 | | K90i | 39144K90i | STWO | 41 | 39 | -2 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7826,084945 | 3576,530254 | | 16 | E | 39152E18b | EGWO | 7855,420787 | 3460,685412 | | E18b | 39152E18b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7168,309764 | 3407,014569 | | 93 | E | 39152E18b | STWO | 7173,685638 | 4197,037128 | | E18b | 39152E18b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 6 | 4084,238925 | 4172,120664 | | 68 | N | 39160N68c | STWO | 4094,478777 | 3620,062511 | | N68c | 39160N68c | STWO | 11 | 11 | 0 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 48 | 4574,702731 | 2393,328056 | | 33 | N | 39160N68f | EGWO | 4583,187579 | 2349,199555 | | N68f | 39160N68f | EGWO | 41 | 49 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 5 | 3563,1025 | 3876,237193 | | 66 | N | 39160N68f | STWO | 3563,1025 | 3436,785843 | | N68f | 39160N68f | STWO | 6 | 7 | 1 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 34 | 4976,302746 | 3231,924685 | | 21 | N | 39187N65c | EGWO | 4976,302746 | 3072,73078 | | N65c | 39187N65c | EGWO | 26 | 38 | 12 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 32 | 4487,391807 | 3064,262382 | | 23 | N | 39195N62a | EGWO | 4515,109198 | 2920,15443 | | N62a | 39195N62a | EGWO | 31 | 35 | 4 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 30 | 5111,778341 | 3606,223505 | | 28 | F | 39209F77f | EGWO | 5090,638307 | 3138,842018 | | F77f | 39209F77f | EGWO | 30 | 38 | 8 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 9029,491101 | 3755,676438 | | 2 | A | 39233A07h | EGWO | 7651,724138 | | | A07h | 39233A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | 1.55 |
| 49 | 6564,878889 | 3163,449525 | | 4 | A | 39233A07h | STWO | 6564,878889 | 3871,083118 | | A07h | 39233A07h | STWO | 46 | 46 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 6997,983215 | 4161,538936 | | 242 | A | 39268A05a | STWO | 6954,083367 | 4023,966896 | | A05a | 39268A05a | STWO | 43 | 42 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5797,607826 | 2734,355862 | | 11 | E | 39268E13a | STWO | 5944,940253 | 3756,770807 | | E13a | 39268E13a | STWO | 42 | 37 | -5 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 5.45 |
| 26 | 7998,37588 | 5884,39509 | | 123 | A | 39314A06e | STWO | 7967,536037 | 4806,411607 | | A06e | 39314A06e | STWO | 37 | 37 | 0 | -11 | 24.8 | 61,162.852 | 7,064.804 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 48 | 7020,716586 | 3553,960075 | | 4 | A | 39330A02b | STWO | 7020,716586 | 3981,782548 | | A02b | 39330A02b | STWO | 49 | 47 | -2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 7399,836813 | 4373,50773 | | 42 | A | 39330A02c | STWO | 7322,098015 | 4198,604084 | | A02c | 39330A02c | STWO | 44 | 42 | -2 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 7625,061937 | 4325,8516 | | 4 | A | 39381A06k | EGWO | 7679,543671 | 3544,045694 | | A06k | 39381A06k | EGWO | 49 | 49 | 0 | -3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 8032,045725 | 4733,073242 | | 167 | A | 39381A06k | STWO | 8000,574854 | 4475,974532 | | A06k | 39381A06k | STWO | 44 | 44 | 0 | -3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 7498,920434 | 4425,574651 | | 4 | A | 39381A06l | EGWO | 7079,368659 | 3427,63375 | | A06l | 39381A06l | EGWO | 49 | 49 | 0 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45 | 8037,656854 | 4430,175005 | [redacted] | 82 | A | 39381A06l | STWO | 8025,195657 | 4455,385516 | [redacted] | A06l | 39381A06l | STWO | 45 | 44 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7396,893837 | 2659,770056 | | 10 | K | 39403K52g | EGWO | 7396,893837 | 2954,40897 | | K52g | 39403K52g | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7192,147232 | 3450,051677 | | 157 | K | 39446K44b | STWO | 7193,262926 | 4152,655881 | | K44b | 39446K44b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7067,711019 | 3351,213352 | | 214 | K | 39446K44c | STWO | 7105,737747 | 4104,211234 | | K44c | 39446K44c | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 21 | 4183,40832 | 3174,750992 | | 278 | F | 39454F81b | STWO | 4185,459383 | 3442,083381 | | F81b | 39454F81b | STWO | 13 | 15 | 2 | 8 | 20.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 5833,63185 | 3524,195727 | | 8 | N | 39462N62b | EGWO | 5833,63185 | 3741,867956 | | N62b | 39462N62b | EGWO | 31 | 37 | 6 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 41 | 6446,545396 | 3705,141873 | | 136 | E | 39470E13c | STWO | 6520,64547 | 4083,125434 | | E13c | 39470E13c | STWO | 38 | 37 | -1 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8519,806491 | 3507,79503 | | 4 | A | 39497A07d | EGWO | 7440,641229 | | | A07d | 39497A07d | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 40 | 6489,966716 | 4123,46361 | | 106 | A | 39497A07d | STWO | 6464,378643 | 4046,958364 | | A07d | 39497A07d | STWO | 41 | 40 | -1 | -1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7431,968097 | 3521,93978 | | 6 | A | 39497A07f | EGWO | 7431,968097 | 3430,92421 | | A07f | 39497A07f | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 45 | 7516,221997 | 4116,1716 | | 265 | A | 39497A07f | STWO | 7431,397133 | 4149,114573 | | A07f | 39497A07f | STWO | 45 | 44 | -1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 8068,965517 | 3825,0369 | | 1 | A | 39497A07h | EGWO | 8068,965517 | 3201,44007 | | A07h | 39497A07h | EGWO | 49 | | | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | 1.55 |
| 44 | 8004,512723 | 4756,458735 | | 24 | A | 39497A07h | STWO | 7912,586366 | 4314,73659 | | A07h | 39497A07h | STWO | 46 | 45 | -1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 8837,225524 | 4178,250565 | | 9 | A | 39500A07e | EGWO | 9550,001171 | 4003,091112 | | A07e | 39500A07e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 7470,615402 | 4635,152234 | | 55 | A | 39500A07e | STWO | 7270,683046 | 4218,89742 | | A07e | 39500A07e | STWO | 41 | 42 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 7155,512104 | 3173,223458 | | 12 | A | 39500A07f | STWO | 7112,56843 | 3963,443969 | | A07f | 39500A07f | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6591,489362 | 3267,8259 | | 1 | M | 39519M56a | EGWO | 6591,489362 | 2791,286058 | | M56a | 39519M56a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6830,155001 | 2882,047874 | | 51 | M | 39519M56a | STWO | 6883,682036 | 3862,17983 | | M56a | 39519M56a | STWO | 42 | 44 | 2 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7370,79294 | 2674,400588 | | 5 | M | 39519M56c | EGWO | 7370,79294 | 2778,98691 | | M56c | 39519M56c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6636,9248 | 2974,188896 | | 49 | M | 39519M56c | STWO | 6710,036007 | 3882,6652 | | M56c | 39519M56c | STWO | 41 | 38 | -3 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 9.35 |
| 37 | 5125,558313 | 3302,256712 | | 2 | F | 39535F76a | EGWO | 5125,558313 | 2839,35867 | | F76a | 39535F76a | EGWO | 31 | 41 | 10 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 11 | 3760,245399 | | | 30 | F | 39535F76a | STWO | 3760,245399 | 3763,249026 | | F76a | 39535F76a | STWO | 5 | 7 | 2 | 6 | 11.6 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7658,872042 | 3701,78563 | | 44 | M | 39543M27a | STWO | 7646,53438 | 4378,475217 | | M27a | 39543M27a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 6297,395201 | 3734,53382 | | 235 | M | 39543M27b | STWO | 6302,102618 | 3765,362714 | | M27b | 39543M27b | STWO | 39 | 39 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 35 | 4265,480263 | 2700,181714 | | 32 | N | 39551N61b | STWO | 4265,480263 | 3349,462025 | | N61b | 39551N61b | STWO | 26 | 25 | -1 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7103,57357 | 4441,792066 | | 48 | K | 39578K52a | STWO | 7103,57357 | 4212,46025 | | K52a | 39578K52a | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 31 | 3934,542425 | 2699,923639 | | 37 | F | 39586F83a | EGWO | 3950,918795 | 2467,57305 | | F83a | 39586F83a | EGWO | 30 | 37 | 7 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 48 | 4478,563861 | 2309,891441 | | 26 | N | 39594N68d | EGWO | 4478,563861 | 2320,927301 | | N68d | 39594N68d | EGWO | 44 | 48 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 10 | 4157,410308 | 4047,368846 | | 56 | N | 39594N68d | STWO | 4157,410308 | 3502,272735 | | N68d | 39594N68d | STWO | 9 | 11 | 2 | 1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 14 | 3758,330173 | 3246,051553 | | 40 | F | 39608F78d | STWO | 3731,10485 | 3204,502405 | | F78d | 39608F78d | STWO | 14 | 18 | 4 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 45 | 8569,142512 | 5537,7495 | | 3 | A | 39616A02c | STWO | 5462,134372 | 3918,377616 | | A02c | 39616A02c | STWO | 47 | 46 | -1 | -2 | 46.8 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 45 | 220062,7244 | 35214,61603 | | 6 | A | 39616A02d | STWO | 220062,7244 | 51835,74941 | | A02d | 39616A02d | STWO | 46 | 49 | 3 | -1 | 46.8 | 182,011.328 | 33,558.745 | 51.2 | 5,000,819.782 | 54,063.862 | 3.8 | -2.35 |
| 33 | 7587,414684 | 4739,368251 | | 4 | A | 39624A01g | STWO | 7258,664142 | 4033,587069 | | A01g | 39624A01g | STWO | | 41 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 26 | 6082,963522 | 5354,93395 | | 4 | A | 39632A00b | STWO | 6082,963522 | 4171,243536 | | A00b | 39632A00b | STWO | 36 | 36 | 0 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 38 | 7513,888889 | | | 1 | A | 39667A01f | EGWO | 7513,888889 | 4113,143693 | | A01f | 39667A01f | EGWO | 47 | 49 | 2 | -9 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 41 | 7513,814626 | 4385,8904 | | 33 | A | 39667A01f | STWO | 7536,732884 | 4106,24422 | | A01f | 39667A01f | STWO | 43 | 45 | 2 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 27 | 5292,683942 | 3862,966652 | | 163 | K | 39675K90a | STWO | 5359,568468 | 3743,03706 | | K90a | 39675K90a | STWO | 31 | 29 | -2 | -4 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 48 | 6754,014985 | 3488,980436 | | 22 | N | 39683N73b | EGWO | 6946,852724 | 3442,453268 | | N73b | 39683N73b | EGWO | 40 | 49 | 9 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 29 | 3974,917016 | 2836,686339 | | 26 | F | 39691F83a | EGWO | 3974,917016 | 2581,922411 | | F83a | 39691F83a | EGWO | 28 | 35 | 7 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7093,20697 | 3336,104859 | | 115 | K | 39713K44a | STWO | 7076,897074 | 4089,299837 | | K44a | 39713K44a | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6797,641627 | 3224,107742 | | 219 | M | 39721M29b | STWO | 6778,519131 | 3926,713396 | | M29b | 39721M29b | STWO | 41 | 42 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 6 | 3722,216687 | 3552,125606 | | 33 | F | 39756F81a | STWO | 3727,851987 | 3351,937386 | | F81a | 39756F81a | STWO | 9 | 10 | 1 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 32 | 5296,424285 | 3596,525464 | | 63 | K | 39764K90a | STWO | 5296,424285 | 3704,702182 | | K90a | 39764K90a | STWO | 33 | 34 | 1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 39 | 4132,394658 | 2740,50504 | | 16 | N | 39772N68d | EGWO | 4263,499309 | 2592,256132 | | N68d | 39772N68d | EGWO | 34 | 41 | 7 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 23 | 4600,038291 | 3920,537902 | | 47 | F | 39799F89c | STWO | 4600,038291 | 3535,4863 | | F89c | 39799F89c | STWO | 28 | 23 | -5 | -5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -6.25 |
| 49 | 7811,033839 | 3368,533952 | | 225 | E | 39829E20c | STWO | 7798,169612 | 4295,67128 | | E20c | 39829E20c | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7832,500213 | 3461,884068 | | 439 | E | 39829E21a | STWO | 7842,483079 | 4322,196934 | | E21a | 39829E21a | STWO | 45 | 45 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 13 | 4661,72619 | 4533,960237 | | 12 | F | 39837F89b | STWO | 4661,72619 | 3883,95616 | | F89b | 39837F89b | STWO | 12 | 15 | 3 | 1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6613,381001 | 3561,395942 | | 2 | M | 39861M55d | EGWO | 6613,381001 | 3225,177761 | | M55d | 39861M55d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6302,336907 | 2816,524791 | | 74 | M | 39861M55d | STWO | 6312,299472 | 3723,604097 | | M55d | 39861M55d | STWO | 40 | 41 | 1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 34 | 5067,616032 | 3089,031522 | | 122 | E | 39888E37a | STWO | 5079,933429 | 3952,287006 | | E37a | 39888E37a | STWO | 22 | 23 | 1 | 12 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6128,54499 | 3002,504823 | | 161 | E | 39888E37d | STWO | 6195,299193 | 3886,520177 | | E37d | 39888E37d | STWO | 35 | 37 | 2 | 14 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 47 | 6065,987403 | 3213,60801 | | 108 | E | 39888E37g | STWO | 6087,473034 | 3961,46742 | | E37g | 39888E37g | STWO | 33 | 34 | 1 | 14 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 6886,803658 | 3237,394446 | | 251 | E | 39888E40a | STWO | 6886,803658 | 4152,120925 | | E40a | 39888E40a | STWO | 39 | 40 | 1 | 10 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6493,19475 | 3117,738327 | | 204 | E | 39888E40b | STWO | 6522,755282 | 4027,35775 | | E40b | 39888E40b | STWO | 37 | 38 | 1 | 12 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 42 | 3816,604465 | 2216,127891 | | 14 | F | 39934F82d | EGWO | 3794,599801 | 2169,712958 | | F82d | 39934F82d | EGWO | 34 | 43 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 24 | 3934,662036 | 2872,602215 | | 31 | F | 39934F82d | STWO | 3942,034005 | 3092,505105 | | F82d | 39934F82d | STWO | 20 | 22 | 2 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 8933,396412 | 2416,66845 | | 5 | K | 39942K59a | EGWO | 9093,227427 | 3162,248744 | | K59a | 39942K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 5935,415989 | 3726,09165 | | 16 | K | 39942K59a | STWO | 5935,415989 | 3601,660735 | | K59a | 39942K59a | STWO | 40 | 39 | -1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 8 | 4230,735142 | 3965,96009 | | 24 | F | 39969F76b | STWO | 4350,771991 | 3478,814588 | | F76b | 39969F76b | STWO | 10 | 17 | 7 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 32 | 4169,267716 | 2770,312256 | | 30 | F | 39977F78b | EGWO | 4246,856989 | 2530,740668 | | F78b | 39977F78b | EGWO | 31 | 39 | 8 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 44 | 5636,953964 | 2878,330982 | | 35 | E | 39993E37c | STWO | 5529,703866 | 3680,833316 | | E37c | 39993E37c | STWO | 34 | 33 | -1 | 10 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 9 | 3775,814944 | 4252,595983 | | 96 | F | 40002F77c | STWO | 3783,410994 | 3599,569915 | | F77c | 40002F77c | STWO | 6 | 9 | 3 | 3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 45 | 4868,358516 | 2665,071277 | | 16 | F | 40010F85b | EGWO | 4868,358516 | 2556,395817 | | F85b | 40010F85b | EGWO | 39 | 47 | 8 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 28 | 4320,00089 | 2995,261651 | | 28 | F | 40029F78b | EGWO | 4331,497489 | 2748,054578 | | F78b | 40029F78b | EGWO | 24 | 34 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 42 | 4511,310951 | 2634,719333 | | 10 | F | 40037F86a | EGWO | 4511,310951 | 2594,711833 | | F86a | 40037F86a | EGWO | 36 | 43 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 20 | 3741,490845 | 3831,36072 | | 83 | F | 40037F86a | STWO | 3779,308897 | 3413,41828 | | F86a | 40037F86a | STWO | 14 | 16 | 2 | 6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 30 | 5034,538257 | 3358,861941 | | 107 | F | 40045F86a | STWO | 5034,538257 | 3509,221738 | | F86a | 40045F86a | STWO | 24 | 26 | 2 | 6 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7351,175632 | 3558,128788 | | 36 | K | 40061K26c | STWO | 6925,671505 | 4105,701529 | | K26c | 40061K26c | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 9146,383355 | 2846,454762 | | 37 | K | 40088K59a | EGWO | 9042,650018 | 3418,251957 | | K59a | 40088K59a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9828,009774 | 2512,114093 | | 9 | K | 40118K49a | EGWO | 9828,009774 | 3315,458423 | | K49a | 40118K49a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 6000 | 3636,101613 | | 9 | E | 40126E42a | STWO | 6000 | 4081,42124 | | E42a | 40126E42a | STWO | 33 | 32 | -1 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 7092,435779 | 3850,321842 | | 13 | E | 40126E42b | STWO | 6963,384244 | 4242,816277 | | E42b | 40126E42b | STWO | 39 | 39 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 46 | 6555,122551 | 3510,318114 | | 29 | E | 40126E42c | STWO | 6555,122551 | 4074,850265 | | E42c | 40126E42c | STWO | 38 | 38 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 44 | 6618,558629 | 3682,786733 | | 48 | E | 40126E42d | STWO | 6574,763826 | 4044,903836 | | E42d | 40126E42d | STWO | 38 | 38 | 0 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 35 | 6307,544389 | 3499,838629 | | 62 | K | 40142K90a | STWO | 6307,544389 | 3739,576295 | | K90a | 40142K90a | STWO | 32 | 34 | 2 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 41 | 4383,341868 | 2505,030725 | | 4 | F | 40169F82a | EGWO | 4383,341868 | 2375,073973 | | F82a | 40169F82a | EGWO | 36 | 44 | 8 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 9418,610952 | 3317,910673 | [redacted] | 14 | K | 40177K47c | EGWO | 9410,464775 | 3369,097893 | [redacted] | K47c | 40177K47c | EGWO | | 49 | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 7913,329592 | 2788,56524 | | 85 | K | 40177K47c | STWO | 7819,614617 | 4074,967603 | | K47c | 40177K47c | STWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 9582,808787 | 3240,396741 | | 25 | K | 40177K47d | EGWO | 9156,98112 | 3328,43105 | | K47d | 40177K47d | EGWO | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 7864,828795 | 2627,224355 | | 198 | K | 40177K47d | STWO | 7837,157339 | 3898,794829 | | K47d | 40177K47d | STWO | | | | | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 41 | 7759,491934 | 4826,725122 | | 3 | A | 40185A06a | EGWO | 7905,609703 | 3889,055012 | | A06a | 40185A06a | EGWO | 47 | 49 | 2 | -6 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 38 | 7840,286069 | 4886,046032 | | 119 | A | 40185A06a | STWO | 7727,133843 | 4487,252195 | | A06a | 40185A06a | STWO | 43 | 42 | -1 | -5 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 47 | 4515,151515 | 2276,922899 | | 3 | F | 40193F89c | EGWO | 4515,151515 | 2366,497861 | | F89c | 40193F89c | EGWO | 39 | 48 | 9 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 30 | 4539,460726 | 3104,508614 | | 107 | F | 40215F86a | STWO | 4539,460726 | 3364,612627 | | F86a | 40215F86a | STWO | 24 | 26 | 2 | 6 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 44 | 5590,876432 | 3015,532133 | | 50 | E | 40223E37c | STWO | 5458,895361 | 3734,854686 | | E37c | 40223E37c | STWO | 32 | 31 | -1 | 12 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 28 | 4290,677768 | 3142,1376 | | 25 | E | 40223E39d | STWO | 4290,677768 | 3310,820934 | | E39d | 40223E39d | STWO | 26 | 28 | 2 | 2 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 39 | 6006.578947 | | | 1 | N | 40258N60a | EGWO | 6006.578947 | | | N60a | 40258N60a | EGWO | 32 | 37 | 5 | 7 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | 5.45 |
| 37 | 4362,962963 | 2185,24 | | 1 | N | 40258N60a | STWO | 4362,962963 | 3186,298143 | | N60a | 40258N60a | STWO | 27 | 30 | 3 | 10 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 43 | 5305,555556 | 2547,68288 | | 4 | N | 40258N60b | EGWO | 5305,555556 | 2501,430656 | | N60b | 40258N60b | EGWO | 43 | 45 | 2 | 0 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 43 | 5483,067096 | 2942,988405 | | 5 | N | 40258N60c | EGWO | 5483,067096 | 2796,623176 | | N60c | 40258N60c | EGWO | 38 | 44 | 6 | 5 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 32 | 4921,673602 | 3095,873305 | | 91 | N | 40258N60c | STWO | 4924,324493 | 3584,260333 | | N60c | 40258N60c | STWO | 24 | 24 | 0 | 8 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 10 | 4670,822716 | 4272,805503 | | 36 | F | 40266F85c | STWO | 4678,994629 | 3747,099156 | | F85c | 40266F85c | STWO | 14 | 19 | 5 | -4 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 6742,849707 | 3402,607727 | | 24 | K | 40274K52d | STWO | 6742,849707 | 4040,330076 | | K52d | 40274K52d | STWO | 38 | 40 | 2 | 11 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 9 | 3297,495301 | 2989,394155 | | 80 | N | 40282N66f | STWO | 3299,564014 | 2945,83408 | | N66f | 40282N66f | STWO | 8 | 11 | 3 | 1 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6121,25906 | 3085,171162 | | 91 | E | 40290E75a | STWO | 6118,573951 | 3796,103255 | | E75a | 40290E75a | STWO | 37 | 38 | 1 | 12 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 5874,137246 | 2915,949834 | | 82 | E | 40290E75b | STWO | 5865,598642 | 3675,429792 | | E75b | 40290E75b | STWO | 36 | 37 | 1 | 13 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 46 | 5961,507968 | 3197,151312 | | 16 | E | 40290E75c | STWO | 5615,396607 | 3704,82416 | | E75c | 40290E75c | STWO | 35 | 34 | -1 | 11 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 48 | 6254,197626 | 3507,900609 | | 40 | E | 40290E75d | STWO | 6254,197626 | 3839,387289 | | E75d | 40290E75d | STWO | 39 | 40 | 1 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 8085,227273 | 6008,0051 | | 2 | A | 40312A09c | EGWO | 6325,116958 | 4710,29081 | | A09c | 40312A09c | EGWO | | | | | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 31 | 6659,209094 | 4800,752774 | | 80 | A | 40312A09c | STWO | 6613,46188 | 4112,994735 | | A09c | 40312A09c | STWO | 39 | 39 | 0 | -8 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 10000 | 2597,884613 | | 1 | K | 40339K48f | EGWO | 10000 | 3430,67751 | | K48f | 40339K48f | EGWO | | 49 | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7080,04402 | 3302,226541 | | 31 | K | 40339K48f | STWO | 7080,04402 | 4041,581861 | | K48f | 40339K48f | STWO | 44 | 43 | -1 | 5 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7240,669921 | 3499,061161 | | 243 | K | 40347K44b | STWO | 7253,186629 | 4159,309769 | | K44b | 40347K44b | STWO | 43 | 43 | 0 | 6 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7275,337823 | 3450,692535 | | 166 | K | 40347K44c | STWO | 7260,949438 | 4181,301981 | | K44c | 40347K44c | STWO | 42 | 42 | 0 | 7 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 42 | 5566,666667 | 3881,293466 | | 1 | N | 40363N62b | EGWO | 5566,666667 | 3943,874339 | | N62b | 40363N62b | EGWO | 36 | 42 | 6 | 6 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 40 | 6116,625082 | 3658,419304 | | 14 | N | 40371N62b | EGWO | 5994,326764 | 3614,111583 | | N62b | 40371N62b | EGWO | 34 | 40 | 6 | 6 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 42 | 4217,286418 | 2457,290309 | | 24 | F | 40398F82b | EGWO | 4294,208424 | 2402,608145 | | F82b | 40398F82b | EGWO | 35 | 44 | 9 | 7 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 24 | 4286,524209 | 3147,422999 | | 108 | F | 40398F82b | STWO | 4297,698959 | 3371,563728 | | F82b | 40398F82b | STWO | 21 | 22 | 1 | 3 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 11 | 3800,526249 | 3379,079544 | | 221 | F | 40398F82c | STWO | 3794,381515 | 3199,561853 | | F82c | 40398F82c | STWO | 13 | 16 | 3 | -2 11.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 40 | 7356,590845 | 4418,609865 | | 44 | A | 40428A02c | STWO | 7520,119434 | 4222,24795 | | A02c | 40428A02c | STWO | 44 | 43 | -1 | -4 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 6999,299534 | 3694,309224 | | 58 | E | 40436E13d | STWO | 6926,88574 | 4285,396153 | | E13d | 40436E13d | STWO | 39 | 38 | -1 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6910,53191 | 3246,816986 | | 122 | K | 40444K44d | STWO | 6858,444676 | 4030,273961 | | K44d | 40444K44d | STWO | 42 | 41 | -1 | 7 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 27 | 5372,77871 | 4230,60717 | | 78 | E | 40452E39c | STWO | 5372,77871 | 3853,349069 | | E39c | 40452E39c | STWO | | 28 | | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7896,168376 | 2705,189314 | | 105 | K | 40460K47f | STWO | 7797,304699 | 4064,518467 | | K47f | 40460K47f | STWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6954,578281 | 3581,427528 | | 86 | E | 40509E16a | STWO | 6984,503091 | 4262,888174 | | E16a | 40509E16a | STWO | 39 | 39 | 0 | 10 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 45 | 7534,734871 | 4009,576964 | | 3 | E | 40509E16c | STWO | 7534,734871 | 3977,60696 | | E16c | 40509E16c | STWO | 41 | 42 | 1 | 4 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 46 | 5467,38984 | 2957,629123 | | 16 | M | 40517M57a | STWO | 5389,685508 | 3598,828032 | | M57a | 40517M57a | STWO | 31 | 34 | 3 | 15 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 45 | 6648,049214 | 3675,760433 | | 46 | E | 40533E13d | STWO | 6590,350464 | 4194,061781 | | E13d | 40533E13d | STWO | 37 | 36 | -1 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7370,967742 | 3665,652037 | | 1 | E | 40541E13f | STWO | 7370,967742 | 4137,282749 | | E13f | 40541E13f | STWO | 41 | 40 | -1 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 43 | 6615,271734 | 3733,023574 | | 136 | E | 40568E13d | STWO | 6631,618864 | 4196,170451 | | E13d | 40568E13d | STWO | 37 | 36 | -1 | 6 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6888,995284 | 3401,454317 | | 132 | E | 40568E13f | STWO | 6888,995284 | 4038,8475 | | E13f | 40568E13f | STWO | 42 | 41 | -1 | 7 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5534,660633 | 2670,86515 | | 2 | M | 40576M55d | EGWO | 5534,660633 | 2486,608641 | | M55d | 40576M55d | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6468,699709 | 2819,916217 | | 126 | M | 40576M55d | STWO | 6432,534748 | 3753,735906 | | M55d | 40576M55d | STWO | 42 | 42 | 0 | 7 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 7019,626931 | 3685,481923 | | 42 | N | 40584N61c | EGWO | 7046,787548 | 4027,527144 | | N61c | 40584N61c | EGWO | 38 | 43 | 5 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 41 | 8496,315809 | 4338,475544 | | 7 | A | 40592A04h | EGWO | 6607,257594 | 3246,502344 | | A04h | 40592A04h | EGWO | 45 | 49 | 4 | -4 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 40 | 7666,341066 | 5021,588628 | | 3 | A | 40592A04h | STWO | 7666,341066 | 4398,885165 | | A04h | 40592A04h | STWO | 42 | 43 | 1 | -2 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 8025,499696 | 3929,170986 | | 8 | A | 40606A05d | EGWO | 7803,222644 | 3096,543861 | | A05d | 40606A05d | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 7091,834074 | 4467,758873 | | 15 | A | 40606A05d | STWO | 7036,019526 | 4056,840047 | | A05d | 40606A05d | STWO | 44 | 42 | -2 | -6 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 25 | 4346,549051 | 3211,07199 | | 59 | T | 40614T98a | EGWO | 4147,420069 | 2810,634461 | | T98a | 40614T98a | EGWO | 21 | 29 | 8 | 4 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| | 12327,7512 | 4397,1369 | | 2 | E | 40622E22a | EGWO | 13088,35637 | 5224,942318 | | E22a | 40622E22a | EGWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 8448,360397 | 4178,012792 | | 9 | E | 40622E22a | STWO | 7369,439183 | 3885,132406 | | E22a | 40622E22a | STWO | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 7917,930125 | 4537,588131 | | 2 | A | 40630A04h | EGWO | 6770,567925 | 3105,125685 | | A04h | 40630A04h | EGWO | 48 | 49 | 1 | -4 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 35 | 7327,822289 | 4730,344808 | | 31 | A | 40630A04h | STWO | 7430,478393 | 4238,518344 | | A04h | 40630A04h | STWO | 42 | 43 | 1 | -7 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 13 | 4064,975957 | 3706,686424 | | 85 | N | 40649N68c | STWO | 4057,986605 | 3470,321938 | | N68c | 40649N68c | STWO | 14 | 14 | 0 | -1 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 48 | 7543,680672 | 3728,24524 | | 98 | M | 40657M29a | STWO | 7456,249163 | 4231,969929 | | M29a | 40657M29a | STWO | 43 | 42 | -1 | 5 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6611,159995 | 3475,688485 | | 77 | M | 40657M31a | STWO | 6546,281338 | 3963,411347 | | M31a | 40657M31a | STWO | 39 | 40 | 1 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 32 | 5375,286175 | 3726,87837 | | 119 | M | 40657M32a | STWO | 5379,758375 | 3636,24383 | | M32a | 40657M32a | STWO | 32 | 32 | 0 | 0 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6833,227417 | 2796,196777 | | 10 | M | 40657M32c | EGWO | 6833,227417 | 3004,687245 | | M32c | 40657M32c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 5269,952234 | 3613,379123 | | 54 | M | 40657M32c | STWO | 5099,24057 | 3456,724583 | | M32c | 40657M32c | STWO | 33 | 32 | -1 | -2 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 18 | 5263,476556 | | | 388 | M | 40665M33h | STWO | 5264,773716 | | | M33h | 40665M33h | STWO | 26 | 25 | -1 | -8 16 | 61,162.852 | | 352.4 | 5,000,819.782 | | -1 | -6.25 |
| 37 | 5750,9754 | 3637,875748 | | 176 | M | 40665M33j | STWO | 5752,713857 | 3660,822125 | | M33j | 40665M33j | STWO | 38 | 36 | -2 | -1 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 5578,715638 | 3962,738689 | | 7 | A | 40673A09f | STWO | 5578,715638 | 3626,079042 | | A09f | 40673A09f | STWO | 35 | 34 | -1 | -5 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| | 5908,412317 | 2888,074192 | | 3 | M | 40673M33k | EGWO | 6276,51863 | 2906,692207 | | M33k | 40673M33k | EGWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 32 | 5201,978544 | 3557,583309 | | 25 | M | 40673M33k | STWO | 5201,978544 | 3578,332868 | | M33k | 40673M33k | STWO | 26 | 31 | 5 | 6 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| | 6203.389831 | 2760.8499 | | 2 | A | 40703A09h | EGWO | 6203.389831 | 2682.352319 | | A09h | 40703A09h | EGWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000.819.782 | 4,905.975 | | |
| 45 | 5877,77 | 3049,962986 | | 42 | A | 40703A09h | STWO | 5948,176227 | 3645,045947 | | A09h | 40703A09h | STWO | 36 | 39 | 3 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 25 | 7074,482361 | 5315,234459 | | 156 | A | 40711A00a | STWO | 7092,462851 | 4322,836754 | | A00a | 40711A00a | STWO | 39 | 38 | -1 | -14 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 37 | 7293,333333 | 5003,233907 | | 1 | A | 40711A00c | EGWO | 7293,333333 | 4025,632477 | | A00c | 40711A00c | EGWO | 44 | 49 | 5 | -7 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 25 | 6840,295521 | 5152,626874 | | 57 | A | 40711A00c | STWO | 6863,85421 | 4276,516594 | | A00c | 40711A00c | STWO | 38 | 38 | 0 | -13 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 23 | 4740,643837 | 3660,633346 | | 85 | K | 40738K90c | STWO | 4837,424951 | 3563,584962 | | K90c | 40738K90c | STWO | 29 | 26 | -3 | -6 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 49 | 7083,489353 | 3276,319649 | | 95 | K | 40746K45a | STWO | 7085,67749 | 4087,868292 | | K45a | 40746K45a | STWO | 42 | 42 | 0 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6761,292691 | 3268,240477 | | 89 | K | 40746K45b | STWO | 6747,366292 | 4026,342715 | | K45b | 40746K45b | STWO | 40 | 40 | 0 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 9609,271523 | 4442,213379 | | 1 | A | 40762A07d | EGWO | 9609,271523 | 3783,85027 | | A07d | 40762A07d | EGWO | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | 8095,047031 | 5375,596869 | [redacted] | 47 | A | 40762A07d | STWO | 7733,680308 | 4451,600008 | [redacted] | A07d | 40762A07d | STWO | 43 | 42 | -1 | -7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 13 | 4000,58306 | 3490,575291 | | 29 | N | 40797N69l | STWO | 4000,58306 | 3225,013074 | | N69l | 40797N69l | STWO | 11 | 18 | 7 | 2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 7956,584364 | 3069,852035 | | 273 | E | 40819E21b | STWO | 7733,117321 | 4066,571453 | | E21b | 40819E21b | STWO | 47 | 47 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 6234,024483 | 3208,233836 | | 70 | K | 40843K54c | STWO | 6177,36916 | 3834,699953 | | K54c | 40843K54c | STWO | 39 | 38 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 34 | 5145,835019 | 3401,68586 | | 24 | N | 40894N65b | EGWO | 5059,181056 | 3296,748319 | | N65b | 40894N65b | EGWO | 26 | 35 | 9 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 7007,961293 | 2936,616451 | | 92 | K | 40916K52b | STWO | 7001,519302 | 3894,229891 | | K52b | 40916K52b | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 7599,034591 | 3524,459511 | | 9 | A | 40932A05d | STWO | 7599,034591 | 4032,584411 | | A05d | 40932A05d | STWO | 45 | 47 | 2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7158,780693 | 3603,238772 | | 53 | E | 40932E13a | STWO | 7157,172164 | 4147,62712 | | E13a | 40932E13a | STWO | 43 | 42 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 6706,357731 | 3477,213289 | | 28 | E | 40940E13a | STWO | 6706,357731 | 4077,604531 | | E13a | 40940E13a | STWO | 42 | 39 | -3 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 5.45 |
| 27 | 6571,073587 | 5162,26588 | | 29 | A | 40959A01e | STWO | 6571,073587 | 4150,352352 | | A01e | 40959A01e | STWO | 37 | 36 | -1 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 40 | 5532.577553 | 3282,864264 | | 12 | N | 40967N63a | EGWO | 5532,577553 | 3311,878383 | | N63a | 40967N63a | EGWO | 36 | 40 | 4 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 28 | 5271,36788 | 3745,793573 | | 89 | K | 40975K90c | STWO | 5297,028615 | 3727,057771 | | K90c | 40975K90c | STWO | 30 | 29 | -1 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 5405,115292 | 3449,922047 | | 62 | N | 40983N66c | EGWO | 5336,611757 | 2944,145166 | | N66c | 40983N66c | EGWO | 34 | 42 | 8 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 28 | 4240,774324 | 3556,436005 | | 6 | N | 40983N66c | STWO | 4240,774324 | 3425,07387 | | N66c | 40983N66c | STWO | 14 | 19 | 5 | 14 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 32 | 5483,812391 | 3794,67276 | | 72 | N | 40983N66d | EGWO | 5477,917878 | 3230,877677 | | N66d | 40983N66d | EGWO | 34 | 39 | 5 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 13 | 4531,823745 | 2696,21557 | | 2 | N | 40983N66d | STWO | 4531,823745 | 3301,276436 | | N66d | 40983N66d | STWO | 17 | 17 | 0 | -4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 48 | 7345,3275 | 3860,538131 | | 58 | K | 41033K52h | STWO | 7345,3275 | 4039,538971 | | K52h | 41033K52h | STWO | 46 | 46 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9469,92945 | 3532,46808 | | 9 | K | 41033K54c | EGWO | 9346,807762 | 3865,188614 | | K54c | 41033K54c | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 7496,062992 | 4542,3031 | | 1 | K | 41033K54e | EGWO | 7496,062992 | 3612,333858 | | K54e | 41033K54e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 34 | 5788,881257 | 3830,367002 | | 28 | F | 41041F84c | EGWO | 5956,320517 | 3484,449796 | | F84c | 41041F84c | EGWO | 33 | 42 | 9 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| | 6272,727273 | 3570,669421 | | 1 | M | 41092M34c | EGWO | 6557,85124 | 3387,56371 | | M34c | 41092M34c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 2561,765994 | | | 53 | M | 41092M34d | STWO | 2561,765994 | | | M34d | 41092M34d | STWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 46 | 8286,27451 | 4992,132693 | | 2 | N | 41149N73h | EGWO | 7807,647573 | 4163,518053 | | N73h | 41149N73h | EGWO | 43 | 49 | 6 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 46 | 7155,371874 | 3872,071577 | | 25 | N | 41165N62b | EGWO | 7098,392853 | 3927,901264 | | N62b | 41165N62b | EGWO | 40 | 45 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 45 | 7489,83283 | 4152,603827 | | 31 | A | 41289A04h | STWO | 7431,026145 | 4135,899539 | | A04h | 41289A04h | STWO | 43 | 44 | 1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 4815,82185 | 2251,73514 | | 2 | N | 41297N61b | EGWO | 4815,82185 | 2351,373095 | | N61b | 41297N61b | EGWO | 40 | 48 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 5208,087776 | 3063,446561 | | 58 | N | 41297N61b | STWO | 5236,435531 | 3675,056045 | | N61b | 41297N61b | STWO | 27 | 25 | -2 | 13 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 28 | 3345,18084 | 2393,554928 | | 36 | T | 41319T94i | EGWO | 3345,18084 | 2188,744638 | | T94i | 41319T94i | EGWO | 29 | 35 | 6 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 7 | 3613,710636 | 3684,259679 | | 9 | T | 41319T94i | STWO | 3783,493549 | 3277,85603 | | T94i | 41319T94i | STWO | 8 | 13 | 5 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 25 | 4118,999275 | 3484,400891 | | 3 | T | 41319T94j | EGWO | 4129,493359 | 2490,981684 | | T94j | 41319T94j | EGWO | 26 | 36 | 10 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | -2.35 |
| 28 | 3264,778159 | 2343,041051 | | 19 | T | 41319T94k | EGWO | 3264,778159 | 2160,508579 | | T94k | 41319T94k | EGWO | 26 | 34 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 6 | 4061,062521 | 3949,130241 | | 22 | T | 41319T94k | STWO | 4061,062521 | 3408,068828 | | T94k | 41319T94k | STWO | 5 | 16 | 11 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| | 6344,444444 | 2388,32 | | 1 | F | 41335F11d | STWO | 6344,444444 | 3707,348651 | | F11d | 41335F11d | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 5 | 3995,144462 | 4271,492407 | | 155 | T | 41440T93b | STWO | 4018,017647 | 3473,529419 | | T93b | 41440T93b | STWO | 5 | 9 | 4 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 3680,669577 | 4171,107157 | | 80 | T | 41483T93b | STWO | 3710,310954 | 3510,547612 | | T93b | 41483T93b | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 4019,607843 | 3331,06 | | 2 | F | 41491F11a | EGWO | 4019,607843 | 2759,58959 | | F11a | 41491F11a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 8481,481481 | | | 1 | A | 41572A09i | EGWO | 8481,481481 | | | A09i | 41572A09i | EGWO | | 49 | | | 42.4 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 37 | 6949,150399 | 3502,056692 | | 165 | A | 41572A09i | STWO | 6846,423946 | 3729,048039 | | A09i | 41572A09i | STWO | 38 | 39 | 1 | -1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| | 6378,926996 | | | 357 | T | 41610T93f | STWO | 6378,926996 | 4411,085426 | | T93f | 41610T93f | STWO | | 6 | | | | 61,162.852 | | 352.4 | 5,000,819.782 | 4,905.975 | | |
| 49 | 4765,108913 | 2442,584901 | | 55 | N | 41629N74c | EGWO | 4765,108913 | 2440,463902 | | N74c | 41629N74c | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 26 | 3745,303205 | 2763,031808 | | 510 | T | 41645T94j | EGWO | 3750,241699 | 2385,513015 | | T94j | 41645T94j | EGWO | 26 | 36 | 10 | 0 | 24.8 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 6 | 4394,853368 | 3453,780734 | | 3 | T | 41645T94j | STWO | 4394,853368 | 3837,460234 | | T94j | 41645T94j | STWO | 5 | 8 | 3 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 31 | 3457,142857 | 2373,26 | | 6 | T | 41688T94b | EGWO | 3457,142857 | 2191,394414 | | T94b | 41688T94b | EGWO | 26 | 37 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 14 | 3602,455757 | 2462,265447 | | 2 | T | 41688T94b | STWO | 3602,455757 | 3059,766159 | | T94b | 41688T94b | STWO | 8 | 9 | 1 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 22 | 3685,451875 | 2887,482203 | | 20 | T | 41750T98a | EGWO | 3877,071824 | 2683,736603 | | T98a | 41750T98a | EGWO | 21 | 31 | 10 | 1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3552,678605 | 2536,242076 | | 74 | T | 41815T93i | EGWO | 3531,080125 | 2294,382568 | | T93i | 41815T93i | EGWO | 21 | 34 | 13 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| | 3311,407407 | | | 135 | N | 41858N74b | STWO | 3311,407407 | | | N74b | 41858N74b | STWO | | | | | | 61,162.852 | | 151.6 | 5,000,819.782 | | | |
| 26 | 4716,666667 | 3502,69 | | 1 | T | 41866T98a | EGWO | 4716,666667 | 2675,663365 | | T98a | 41866T98a | EGWO | 24 | 33 | 9 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 19 | 4116,54532 | 3511,04994 | | 9 | T | 41866T98a | STWO | 4116,54532 | 3378,071965 | | T98a | 41866T98a | STWO | 18 | 18 | 0 | 1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6009,975982 | 3441,821843 | | 137 | N | 41912N67a | EGWO | 5904,928178 | 3083,651302 | | N67a | 41912N67a | EGWO | 39 | 47 | 8 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 23 | 3520,642755 | 2713,590732 | | 593 | T | 41920T94k | EGWO | 3541,218202 | 2474,730092 | | T94k | 41920T94k | EGWO | 21 | 30 | 9 | 2 | 24.8 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 7 | 3942,676768 | 3282,156667 | | 3 | T | 41920T94k | STWO | 3942,676768 | 3640,142517 | | T94k | 41920T94k | STWO | 5 | 15 | 10 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 13 | 3164,943059 | 2772,322323 | | 380 | T | 41947T94e | EGWO | 3169,721841 | 2441,286599 | | T94e | 41947T94e | EGWO | 14 | 23 | 9 | -1 | 11.6 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 5 | 2539,077918 | 2905,635597 | | 218 | T | 41963T94d | STWO | 2539,077918 | 2999,58093 | | T94d | 41963T94d | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 28 | 4356,69199 | 3127,029127 | | 20 | T | 42005T98a | EGWO | 4551,278464 | 2983,145961 | | T98a | 42005T98a | EGWO | 25 | 34 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 44 | 31609,10511 | 6614,18918 | | 40 | N | 42013N69c | EGWO | 29977,83196 | 7896,415308 | | N69c | 42013N69c | EGWO | 35 | 45 | 10 | 9 | 42.4 | 61,162.852 | 7,064.804 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 11 | 3527,812659 | 3200,607335 | | 640 | N | 42013N69c | STWO | 3540,212192 | 3090,189215 | | N69c | 42013N69c | STWO | 13 | 12 | -1 | -2 | 11.6 | 61,162.852 | 3,753.061 | 653.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| | 2017,493402 | | | 135 | F | 42188F11f | STWO | 2017,493402 | | | F11f | 42188F11f | STWO | | | | | | 61,162.852 | | 151.6 | 5,000,819.782 | | | |
| 22 | 4491,888682 | 3500,957585 | | 34 | N | 42218N69j | STWO | 4491,888682 | 3290,369085 | | N69j | 42218N69j | STWO | 21 | 27 | 6 | 1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| | 1956,521739 | 3312,38 | | 1 | F | 42315F11d | STWO | 1956,521739 | 3072,074127 | | F11d | 42315F11d | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 35 | 7063,07144 | 4506,693978 | | 27 | N | 42382N67a | EGWO | 6834,979926 | 3971,998581 | | N67a | 42382N67a | EGWO | 35 | 41 | 6 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 22 | 3654,184187 | 2869,149217 | | 22 | T | 42439T98a | EGWO | 3628,234798 | 2589,576156 | | T98a | 42439T98a | EGWO | 19 | 29 | 10 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 26 | 3677,300183 | 2733,363394 | | 15 | T | 42463T98a | EGWO | 3848,185504 | 2701,302322 | | T98a | 42463T98a | EGWO | 21 | 30 | 9 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 46 | 6791,575092 | 3512,901997 | | 2 | N | 42536N73h | EGWO | 6791,575092 | 3224,550763 | | N73h | 42536N73h | EGWO | 43 | 49 | 6 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 30 | 3899,826713 | 2714,145889 | | 37 | T | 42544T98a | EGWO | 3823,129994 | 2385,905263 | | T98a | 42544T98a | EGWO | 29 | 37 | 8 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 24 | 4013,157895 | 2631,54 | | 2 | T | 42544T98a | STWO | 4013,157895 | 3267,134515 | | T98a | 42544T98a | STWO | 17 | 22 | 5 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| | 5410,526316 | 4373,91 | | 1 | N | 42552N68a | EGWO | 5410,526316 | 3635,340612 | | N68a | 42552N68a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7815,643218 | 3505,306449 | | 2 | K | 42579K44d | EGWO | 7590,875576 | | | K44d | 42579K44d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 6767,336055 | 3175,024203 | | 146 | K | 42579K44d | STWO | 6739,779798 | 3968,976175 | | K44d | 42579K44d | STWO | 42 | 41 | -1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 7016,129032 | 4576,7269 | | 1 | K | 42579K44f | EGWO | 7016,129032 | 3545,788896 | | K44f | 42579K44f | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 3306,285527 | | | 136 | T | 42641T93f | STWO | 3306,285527 | 3478,09005 | | T93f | 42641T93f | STWO | | 5 | | | | 61,162.852 | | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 25 | 3872,028455 | 2928,279211 | | 33 | T | 42692T93b | EGWO | 3948,187821 | 2460,704583 | | T93b | 42692T93b | EGWO | 24 | 38 | 14 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 1.55 |
| 10 | 3839,584864 | 3257,170346 | | 8 | T | 42692T93b | STWO | 3882,444655 | 3204,006154 | | T93b | 42692T93b | STWO | 11 | 13 | 2 | -1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 20 | 3568,023982 | 2865,430034 | | 21 | T | 42706T93b | EGWO | 3581,584018 | 2421,97786 | | T93b | 42706T93b | EGWO | 23 | 32 | 9 | -3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 28 | 4769,006288 | 4683,781964 | | 187 | A | 42838A09b | STWO | 4913,065437 | 3834,572086 | | A09b | 42838A09b | STWO | 32 | 34 | 2 | -4 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 28 | 4961,387555 | 3520,150269 | | 98 | A | 42854A09b | STWO | 5055,729788 | 3371,052309 | | A09b | 42854A09b | STWO | 33 | 33 | 0 | -5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 29 | 5331,017225 | 3791,678812 | | 44 | A | 42870A09b | STWO | 5337,450322 | 3503,673972 | | A09b | 42870A09b | STWO | 32 | 34 | 2 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6 | 3281,317031 | 3411,023843 | [redacted] | 400 | T | 43087T94j | STWO | 3282,577625 | 3169,186495 | [redacted] | T94j | 43087T94j | STWO | 5 | 7 | 2 | 1 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 43 | 4805,666504 | 2739,482976 | | 8 | N | 43095N70b | EGWO | 4817,392677 | 2685,524057 | | N70b | 43095N70b | EGWO | 40 | 44 | 4 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 4781,704733 | 2443,618618 | | 21 | N | 43109N70b | EGWO | 4781,704733 | 2500,4836 | | N70b | 43109N70b | EGWO | 43 | 48 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 26 | 5206,349206 | 3780,178006 | | 2 | N | 43109N70b | STWO | 5206,349206 | 3793,855521 | | N70b | 43109N70b | STWO | 18 | 23 | 5 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 9 | 3739,620399 | 3568,829741 | | 24 | T | 43168T94b | STWO | 3739,620399 | 3233,760239 | | T94b | 43168T94b | STWO | 7 | 14 | 7 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 28 | 5058,453763 | 3781,13533 | | 126 | A | 43281A09b | STWO | 5143,457998 | 3585,912999 | | A09b | 43281A09b | STWO | 33 | 32 | -1 | -5 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 27 | 5203,128514 | 3781,06809 | | 81 | A | 43303A09b | STWO | 5208,476642 | 3517,032433 | | A09b | 43303A09b | STWO | 30 | 32 | 2 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 28 | 5336,310266 | 3853,924603 | | 58 | A | 43311A09b | STWO | 5336,310266 | 3494,420739 | | A09b | 43311A09b | STWO | 32 | 34 | 2 | -4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3876,995444 | 3846,97311 | | 128 | N | 43338N70c | STWO | 3880,385967 | 3431,809078 | | N70c | 43338N70c | STWO | 9 | 11 | 2 | -4 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 45 | 4612,13246 | 2516,073099 | | 17 | N | 43338N70d | EGWO | 4647,754068 | 2512,842411 | | N70d | 43338N70d | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 5 | 3662,062253 | 3707,894519 | | 104 | N | 43346N70c | STWO | 3650,027524 | 3334,208291 | | N70c | 43346N70c | STWO | 7 | 10 | 3 | -2 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 5 | 3816,702182 | 3801,65087 | | 64 | N | 43354N70c | STWO | 3816,702182 | 3406,633997 | | N70c | 43354N70c | STWO | 11 | 11 | 0 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 5 | 3817,737218 | 3732,924386 | | 136 | N | 43362N70c | STWO | 3817,737218 | 3376,446412 | | N70c | 43362N70c | STWO | 11 | 11 | 0 | -6 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 5 | 3613,549858 | 3678,99306 | | 96 | N | 43370N70c | STWO | 3618,239044 | 3320,818561 | | N70c | 43370N70c | STWO | 10 | 10 | 0 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 5 | 3903,100953 | 3814,661034 | | 64 | N | 43389N70c | STWO | 3906,330176 | 3425,266262 | | N70c | 43389N70c | STWO | 10 | 12 | 2 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 44 | 4781,447503 | 2667,879905 | | 5 | N | 43400N70d | EGWO | 4781,447503 | 2658,478949 | | N70d | 43400N70d | EGWO | 36 | 44 | 8 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 39 | 3714,959444 | 2505,974149 | | 25 | N | 43419N70d | EGWO | 3714,959444 | 2350,012325 | | N70d | 43419N70d | EGWO | 36 | 40 | 4 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 3669,360566 | 3868,006841 | | 71 | N | 43478N70d | STWO | 3669,360566 | 3432,900612 | | N70d | 43478N70d | STWO | 6 | 7 | 1 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3867,030213 | 3890,039064 | | 68 | N | 43486N70d | STWO | 3678,930183 | 3413,065203 | | N70d | 43486N70d | STWO | 8 | 8 | 0 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 5 | 3596,485215 | 3666,533162 | | 87 | N | 43494N70d | STWO | 3595,239579 | 3320,72929 | | N70d | 43494N70d | STWO | 6 | 8 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3873,881106 | 3951,665875 | | 65 | N | 43508N70d | STWO | 3678,350563 | 3418,541539 | | N70d | 43508N70d | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3808,438873 | 3782,739141 | | 38 | N | 43516N70d | STWO | 3532,768962 | 3308,72451 | | N70d | 43516N70d | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3544,80558 | 3599,565425 | | 72 | N | 43524N70d | STWO | 3544,80558 | 3285,758444 | | N70d | 43524N70d | STWO | 6 | 8 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3808,655323 | 3760,42024 | | 55 | N | 43532N70d | STWO | 3628,23113 | 3328,175219 | | N70d | 43532N70d | STWO | 8 | 9 | 1 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 46 | 4878,370785 | 2634,9456 | | 28 | N | 43540N70d | EGWO | 4866,690437 | 2561,370441 | | N70d | 43540N70d | EGWO | 41 | 47 | 6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 6636,792453 | 3904,379408 | | 2 | N | 43559N70c | EGWO | 6636,792453 | 3478,83202 | | N70c | 43559N70c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 3653,061224 | | | 1 | T | 43656T95b | EGWO | 3653,061224 | | | T95b | 43656T95b | EGWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 5 | 3376,785714 | 2281,625 | | 2 | T | 43664T95a | STWO | 3376,785714 | 2995,126857 | | T95a | 43664T95a | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3345,218815 | 3753,774902 | | 52 | T | 43788T96b | STWO | 3345,218815 | 3288,746838 | | T96b | 43788T96b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3277,514188 | 3752,753183 | | 44 | T | 43796T96b | STWO | 3285,906448 | 3280,643458 | | T96b | 43796T96b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3422,985714 | 3795,874296 | | 43 | T | 43877T96b | STWO | 3427,300417 | 3306,905836 | | T96b | 43877T96b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3416,159681 | 3854,213131 | | 19 | T | 43885T96b | STWO | 3426,201687 | 3386,071107 | | T96b | 43885T96b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3504,462997 | 3920,190991 | | 28 | T | 43893T96b | STWO | 3504,462997 | 3364,867135 | | T96b | 43893T96b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3302,984285 | 3737,63787 | | 37 | T | 43923T96b | STWO | 3311,866763 | 3286,894162 | | T96b | 43923T96b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3332,408043 | 3758,031289 | | 23 | T | 43931T96b | STWO | 3332,408043 | 3267,78396 | | T96b | 43931T96b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 6510,012948 | 3724,656597 | | 9 | A | 43966A01e | STWO | 6510,012948 | 3843,726901 | | A01e | 43966A01e | STWO | 41 | 41 | 0 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 6828,638685 | 3634,277705 | | 8 | A | 43982A00a | STWO | 6828,638685 | 3910,240936 | | A00a | 43982A00a | STWO | 43 | 43 | 0 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 34 | 6168,740741 | 4407,687616 | | 2 | A | 44008A01e | EGWO | 6168,740741 | 3215,437719 | | A01e | 44008A01e | EGWO | 42 | 48 | 6 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 6 | 3728,150595 | 3654,843387 | | 429 | T | 44024T94j | STWO | 3728,627391 | 3448,373205 | | T94j | 44024T94j | STWO | 5 | 9 | 4 | 1 | 7.2 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 34 | 5835,960679 | 3861,550725 | | 8 | M | 44067M55c | STWO | 5835,960679 | 3751,559742 | | M55c | 44067M55c | STWO | 30 | 36 | 6 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 3868,398501 | | | 349 | T | 44121T92d | STWO | 3868,398501 | 3904,277295 | | T92d | 44121T92d | STWO | 5 | 5 | 0 | | | 61,162.852 | | 352.4 | 5,000,819.782 | 4,905.975 | -1 | |
| 23 | 5055,935109 | 4033,201808 | | 22 | A | 44245A09b | STWO | 5055,935109 | 3533,508673 | | A09b | 44245A09b | STWO | 30 | 30 | 0 | -7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 6 | 3704,067096 | 3539,937469 | | 32 | F | 44288F81a | STWO | 3710,620915 | 3334,395776 | | F81a | 44288F81a | STWO | 9 | 10 | 1 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 42 | 7638,095238 | 4596,37 | | 1 | A | 44296A04e | EGWO | 7638,095238 | 3732,576049 | | A04e | 44296A04e | EGWO | 47 | 49 | 2 | -5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 39 | 6345,718297 | 4014,880686 | | 14 | A | 44296A04e | STWO | 6345,718297 | 4089,194369 | | A04e | 44296A04e | STWO | 35 | 35 | 0 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| | 5361,602806 | 3676,84 | | 2 | F | 44369F88c | EGWO | 5361,602806 | 3601,658915 | | F88c | 44369F88c | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 4914,42728 | 2746,859353 | | 66 | N | 44393N70d | EGWO | 4914,42728 | 2631,140069 | | N70d | 44393N70d | EGWO | 39 | 45 | 6 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 44 | 4723,988937 | 2629,550379 | | 32 | N | 44407N70d | EGWO | 4723,988937 | 2576,527069 | | N70d | 44407N70d | EGWO | 39 | 45 | 6 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 45 | 4838,822713 | 2643,062625 | | 35 | N | 44415N70d | EGWO | 4893,255618 | 2626,71486 | | N70d | 44415N70d | EGWO | 40 | 46 | 6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 16 | 4310,450281 | 3618,230968 | | 148 | F | 44458F89d | STWO | 4310,450281 | 3662,457921 | | F89d | 44458F89d | STWO | 14 | 15 | 1 | 2 | 16 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7575,547398 | 3923,753173 | | 142 | E | 44504E40a | STWO | 7575,547398 | 3704,153364 | | E40a | 44504E40a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 22 | 3251,727638 | 2535,120068 | | 63 | T | 44512T97d | EGWO | 3248,817985 | 2274,007414 | | T97d | 44512T97d | EGWO | 21 | 30 | 9 | 1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 3612,206329 | 2547,304802 | | 342 | T | 44539T96c | EGWO | 3631,490015 | 2330,273812 | | T96c | 44539T96c | EGWO | 26 | 35 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 24 | 3529,905507 | 2678,453839 | | 75 | T | 44539T96c | STWO | 3550,17558 | 3179,475328 | | T96c | 44539T96c | STWO | 8 | 10 | 2 | 16 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 17.15 |
| 28 | 6276,340176 | 2948,73658 | | 318 | T | 44547T96c | EGWO | 6278,882307 | 2895,316666 | | T96c | 44547T96c | EGWO | 25 | 35 | 10 | 3 | 29.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 16 | 3619,972335 | 3242,581174 | | 48 | T | 44547T96c | STWO | 3619,972335 | 3565,468567 | | T96c | 44547T96c | STWO | 8 | 7 | -1 | 8 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 29 | 3690,453195 | 2618,081783 | | 134 | T | 44555T96c | EGWO | 3614,449333 | 2397,821711 | | T96c | 44555T96c | EGWO | 24 | 35 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 16 | 3932,509105 | 3431,098733 | | 5 | T | 44555T96c | STWO | 3932,509105 | 3731,511078 | | T96c | 44555T96c | STWO | 8 | 7 | -1 | 8 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 5 | 3118,780995 | 3468,872006 | | 450 | T | 44563T95a | STWO | 3120,604565 | 3163,576984 | | T95a | 44563T95a | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3300,860826 | 3518,022949 | | 400 | T | 44571T95a | STWO | 3300,532661 | 3188,801129 | | T95a | 44571T95a | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3343,174614 | 3635,847942 | | 331 | T | 44598T95a | STWO | 3347,451551 | 3268,465755 | | T95a | 44598T95a | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3139,245225 | 3541,843896 | | 301 | T | 44628T95a | STWO | 3139,780284 | 3181,607303 | | T95a | 44628T95a | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 8058,287676 | 4246,853828 | | 174 | K | 44679K23a | STWO | 8052,852893 | 4300,844845 | | K23a | 44679K23a | STWO | 46 | 46 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 2905,882353 | 2454,63 | | 1 | T | 44717T92e | STWO | 2905,882353 | 2962,535178 | | T92e | 44717T92e | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 4235,294118 | 2962,54 | | 2 | F | 44741F11e | EGWO | 4235,294118 | 2598,56802 | | F11e | 44741F11e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 5257,418745 | 4158,168163 | | 17 | E | 44776E13d | STWO | 5420,813239 | 3797,741589 | | E13d | 44776E13d | STWO | 31 | 30 | -1 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 5 | 3276,701146 | 3863,398532 | | 245 | T | 44792T93f | STWO | 3279,363097 | 3311,986144 | | T93f | 44792T93f | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 8103,565541 | 5074,764233 | | 3 | A | 44814A00e | EGWO | 8103,565541 | 4038,94147 | | A00e | 44814A00e | EGWO | 44 | 49 | 5 | -8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 34 | 7026,312405 | 4675,824419 | | 4 | A | 44814A00e | STWO | 7026,312405 | 4061,71854 | | A00e | 44814A00e | STWO | 42 | 39 | -3 | -8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -6.25 |
| 49 | 6692,136522 | 3084,532966 | | 51 | M | 44873M30b | STWO | 6600,122965 | 3833,615501 | | M30b | 44873M30b | STWO | 42 | 42 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 34 | 6978,120766 | 4640,052523 | | 7 | A | 44962A01e | STWO | 6978,120766 | 4142,786238 | | A01e | 44962A01e | STWO | 39 | 41 | 2 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 49 | 6870,950465 | 2566,345626 | | 20 | A | 45160A05a | EGWO | 6879,484764 | 2721,154982 | | A05a | 45160A05a | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 7519,564732 | 4228,124678 | | 218 | A | 45160A05a | STWO | 7437,607596 | 4114,549066 | | A05a | 45160A05a | STWO | 44 | 45 | 1 | 0 | 42.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 7238,212406 | 4698,064145 | | 21 | A | 45829A08a | STWO | 7238,212406 | 4257,217493 | | A08a | 45829A08a | STWO | 40 | 41 | 1 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 33 | 4685,059677 | 3075,260037 | | 57 | M | 45837M31c | STWO | 4685,059677 | 3438,09464 | | M31c | 45837M31c | STWO | 27 | 30 | 3 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 47 | 6895,798038 | 4793,777107 | | 20 | K | 45942K24d | STWO | 6895,798038 | 4231,36852 | | K24d | 45942K24d | STWO | 39 | 38 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 46 | 5496,897479 | 3981,121473 | | 42 | M | 45950M27b | STWO | 5496,897479 | 3730,689276 | | M27b | 45950M27b | STWO | 37 | 36 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 31 | 3773,935385 | 2434,545 | [redacted] | 6 | F | 45977F78d | EGWO | 3773,935385 | 2313,011115 | [redacted] | F78d | 45977F78d | EGWO | 26 | 39 | 13 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 13 | 3445,615748 | 2587,976559 | | 57 | T | 46027T96d | STWO | 3445,615748 | 3086,483028 | | T96d | 46027T96d | STWO | 9 | 11 | 2 | 4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 6 | 3194,166422 | 3227,617515 | | 96 | T | 46035T96d | STWO | 3245,818441 | 3060,099103 | | T96d | 46035T96d | STWO | 6 | 8 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3143,287328 | 3245,427098 | | 62 | T | 46051T96d | STWO | 3143,287328 | 3041,664438 | | T96d | 46051T96d | STWO | 6 | 6 | 0 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 5 | 3507,305802 | 3638,434011 | | 75 | T | 46078T96d | STWO | 3520,674448 | 3368,984785 | | T96d | 46078T96d | STWO | 6 | 7 | 1 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 8 | 3767,311537 | 2981,846156 | | 57 | T | 46086T96d | STWO | 3776,245637 | 3308,939505 | | T96d | 46086T96d | STWO | 6 | 8 | 2 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 6 | 3462,237267 | 3402,963097 | | 20 | T | 46116T96d | STWO | 3473,446058 | 3165,431741 | | T96d | 46116T96d | STWO | 6 | 9 | 3 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 6 | 3532,088138 | 3371,809393 | | 30 | T | 46116T96e | STWO | 3535,13926 | 3325,811338 | | T96e | 46116T96e | STWO | 6 | 8 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 6 | 3489,541412 | 3395,207312 | | 60 | T | 46132T96d | STWO | 3502,829706 | 3162,919117 | | T96d | 46132T96d | STWO | 7 | 10 | 3 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 6 | 3488,492686 | 3333,092026 | | 79 | T | 46132T96e | STWO | 3500,111969 | 3299,959842 | | T96e | 46132T96e | STWO | 6 | 7 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 7 | 3276,067411 | 3078,319678 | | 62 | T | 46140T96d | STWO | 3284,097463 | 3133,335761 | | T96d | 46140T96d | STWO | 6 | 8 | 2 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 6 | 3478,66681 | 3327,987298 | | 40 | T | 46159T96e | STWO | 3508,16205 | 3320,375471 | | T96e | 46159T96e | STWO | 5 | 7 | 2 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 6 | 3372,593687 | 3289,922491 | | 55 | T | 46167T96d | STWO | 3399,448658 | 3230,745818 | | T96d | 46167T96d | STWO | 6 | 8 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 6 | 3406,125329 | 3320,689926 | | 49 | T | 46183T96d | STWO | 3412,502574 | 3296,260804 | | T96d | 46183T96d | STWO | 5 | 6 | 1 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 8 | 3627,640124 | 3367,968618 | | 107 | T | 46191T96e | STWO | 3622,87097 | 3207,935145 | | T96e | 46191T96e | STWO | 6 | 9 | 3 | 2 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 6 | 3262,421107 | 3218,878546 | | 62 | T | 46205T96e | STWO | 3260,404067 | 3135,060258 | | T96e | 46205T96e | STWO | 5 | 6 | 1 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 8 | 3689,911689 | 3461,636236 | | 88 | T | 46213T96e | STWO | 3702,436219 | 3174,749001 | | T96e | 46213T96e | STWO | 5 | 7 | 2 | 3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 7 | 3488,873588 | 3271,892171 | | 125 | T | 46221T96e | STWO | 3495,569152 | 3232,307031 | | T96e | 46221T96e | STWO | 7 | 8 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3423,717266 | 3912,466375 | | 7 | T | 46256T96e | STWO | 3423,717266 | 3364,793368 | | T96e | 46256T96e | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3408,819279 | 3845,54483 | | 116 | T | 46280T96e | STWO | 3445,988473 | 3358,768963 | | T96e | 46280T96e | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 31 | 6230,049382 | 4643,882031 | | 33 | E | 46809E19b | STWO | 6230,049382 | 4078,822545 | | E19b | 46809E19b | STWO | 31 | 34 | 3 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 31 | 6099,968048 | 4358,159166 | | 10 | E | 46825E19b | STWO | 6099,968048 | 3946,872475 | | E19b | 46825E19b | STWO | 33 | 34 | 1 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 31 | 5996,96812 | 4425,318503 | | 88 | E | 46833E19b | STWO | 5996,96812 | 3967,644364 | | E19b | 46833E19b | STWO | 30 | 33 | 3 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 36 | 5354,287323 | 2516,9292 | | 2 | E | 46841E19b | STWO | 5354,287323 | 3427,528201 | | E19b | 46841E19b | STWO | 33 | 36 | 3 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 39 | 6212,876551 | 3915,627704 | | 10 | A | 46868A05c | STWO | 6072,177093 | 3925,404437 | | A05c | 46868A05c | STWO | 39 | 36 | -3 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 5 | 3915,398622 | 4397,694141 | | 102 | T | 46906T93a | STWO | 3922,938342 | 3645,100106 | | T93a | 46906T93a | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 6420,204176 | 3714,102346 | | 20 | A | 46930A05d | STWO | 6563,872927 | 4043,894799 | | A05d | 46930A05d | STWO | 37 | 38 | 1 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 43 | 7068,493151 | 3650,504863 | | 1 | A | 46965A05d | STWO | 7068,493151 | 3972,127905 | | A05d | 46965A05d | STWO | 42 | 43 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 39 | 6750,818139 | 3698,861154 | | 2 | A | 47007A05c | STWO | 6750,818139 | 3915,153903 | | A05c | 47007A05c | STWO | 39 | 41 | 2 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 9516,507304 | 4050,478232 | | 12 | N | 47015N64c | EGWO | 9516,507304 | 3976,130965 | | N64c | 47015N64c | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 39 | 7218,218218 | 4173,113302 | | 4 | A | 47023A04e | STWO | 7218,218218 | 4180,638124 | | A04e | 47023A04e | STWO | 39 | 40 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3352,651641 | 3759,947359 | | 38 | T | 47066T97b | STWO | 3339,88225 | 3293,667512 | | T97b | 47066T97b | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3146,937426 | 3519,695612 | | 80 | T | 47074T97b | STWO | 3124,812297 | 3171,654055 | | T97b | 47074T97b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3251,326775 | 3756,625155 | | 84 | T | 47082T97b | STWO | 3235,417204 | 3292,458512 | | T97b | 47082T97b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3264,341045 | 3732,710326 | | 46 | T | 47090T97b | STWO | 3258,374402 | 3288,270305 | | T97b | 47090T97b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3411,005941 | 3913,474056 | | 100 | T | 47104T97b | STWO | 3415,363036 | 3386,040239 | | T97b | 47104T97b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3466,896591 | 3902,380903 | | 12 | T | 47120T97a | STWO | 3466,896591 | 3376,044108 | | T97a | 47120T97a | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3255,674077 | 3823,551843 | | 40 | T | 47139T97a | STWO | 3255,434417 | 3309,217837 | | T97a | 47139T97a | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3254,416849 | 3850,792685 | | 135 | T | 47147T97a | STWO | 3246,615014 | 3329,848052 | | T97a | 47147T97a | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3455,172039 | 3792,394622 | | 90 | T | 47155T97a | STWO | 3455,172039 | 3335,625057 | | T97a | 47155T97a | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3379,104026 | 3776,485388 | | 132 | T | 47163T97a | STWO | 3379,530819 | 3324,581287 | | T97a | 47163T97a | STWO | 6 | 6 | 0 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 27 | 3015,659156 | 2274,805714 | | 8 | T | 47171T97a | EGWO | 2886,511064 | 2042,395385 | | T97a | 47171T97a | EGWO | 24 | 34 | 10 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 5 | 3157,952891 | 3854,266614 | | 32 | T | 47171T97a | STWO | 3157,952891 | 3313,392456 | | T97a | 47171T97a | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3523,30611 | 4035,107575 | | 198 | T | 47201T97a | STWO | 3525,834129 | 3442,688437 | | T97a | 47201T97a | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3485,079584 | 3996,22723 | | 144 | T | 47228T97a | STWO | 3489,244833 | 3427,334942 | | T97a | 47228T97a | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3754,223577 | 4312,016625 | | 47 | T | 47236T97b | STWO | 3762,860949 | 3408,783126 | | T97b | 47236T97b | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3589,855964 | 3935,713294 | | 78 | T | 47244T97b | STWO | 3589,855964 | 3384,755709 | | T97b | 47244T97b | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3446,35922 | 3878,213424 | | 23 | T | 47260T97b | STWO | 3446,35922 | 3356,353828 | | T97b | 47260T97b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3256,36732 | 4065,609784 | | 125 | T | 47279T97b | STWO | 3260,550993 | 3307,248643 | | T97b | 47279T97b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 2772,289029 | 3059,831814 | | 162 | T | 47295T97a | STWO | 2772,289029 | 3103,033399 | | T97a | 47295T97a | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3180,48209 | 3938,781882 | | 39 | T | 47295T97b | STWO | 3171,727463 | 3299,328367 | | T97b | 47295T97b | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 34 | 3573,93612 | 2364,231929 | | 26 | F | 47325F83a | EGWO | 3573,93612 | 2208,477412 | | F83a | 47325F83a | EGWO | 29 | 38 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 5 | 3969,588551 | 3375,901697 | | 4 | F | 47325F83a | STWO | 3788,461538 | 3505,301949 | | F83a | 47325F83a | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 46 | 7200,363895 | 3003,335345 | | 7 | A | 47368A07e | STWO | 7200,363895 | 3954,125927 | | A07e | 47368A07e | STWO | 46 | 43 | -3 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 5 | 3767,702102 | 4155,941647 | | 107 | T | 47430T93a | STWO | 3780,806628 | 3552,932058 | | T93a | 47430T93a | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3766,18047 | 3984,582817 | | 39 | T | 47457T93a | STWO | 3846,823123 | 3499,979124 | | T93a | 47457T93a | STWO | 6 | 9 | 3 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 5 | 3795,757407 | 4215,330308 | | 371 | T | 47465T93a | STWO | 3810,283015 | 3484,001739 | | T93a | 47465T93a | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3755,522972 | 4157,095884 | | 166 | T | 47473T93a | STWO | 3796,844751 | 3504,572415 | | T93a | 47473T93a | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3879,220606 | 4297,413963 | | 317 | T | 47481T93a | STWO | 3874,94037 | 3444,076808 | | T93a | 47481T93a | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3743,37138 | 4235,483065 | | 198 | T | 47503T93a | STWO | 3744,46624 | 3465,348799 | | T93a | 47503T93a | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 29 | 3645,18104 | 2592,365409 | | 8 | T | 47511T93a | EGWO | 3645,18104 | 2307,140745 | | T93a | 47511T93a | EGWO | 27 | 37 | 10 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 5 | 3888,624153 | 4195,491695 | | 94 | T | 47511T93a | STWO | 3892,441863 | 3560,068555 | | T93a | 47511T93a | STWO | 5 | 8 | 3 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 3837,348083 | 4130,251195 | | 189 | T | 47538T93b | STWO | 3843,084784 | 3486,391633 | | T93b | 47538T93b | STWO | 6 | 8 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3879,513201 | 4182,59153 | | 217 | T | 47546T93b | STWO | 3896,342607 | 3418,827826 | | T93b | 47546T93b | STWO | 5 | 8 | 3 | 0 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 3997,701195 | 4306,538268 | | 247 | T | 47554T93b | STWO | 4005,897867 | 3490,41328 | | T93b | 47554T93b | STWO | 5 | 8 | 3 | 0 | 7.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 4102,391693 | 4398,662869 | | 138 | T | 47562T93b | STWO | 4095,66627 | 3542,766403 | | T93b | 47562T93b | STWO | 6 | 8 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3848,13813 | 4151,908113 | | 161 | T | 47570T93b | STWO | 3860,537535 | 3477,143804 | | T93b | 47570T93b | STWO | 5 | 8 | 3 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 3900,599708 | 4292,960421 | | 164 | T | 47589T93b | STWO | 3910,598592 | 3506,237606 | | T93b | 47589T93b | STWO | 5 | 7 | 2 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 14 | 3546,915533 | 3904,27671 | | 35 | F | 47635F82d | STWO | 3559,26981 | 3393,321981 | | F82d | 47635F82d | STWO | 12 | 14 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 14 | 3639,916986 | 4194,226323 | | 35 | F | 47643F82d | STWO | 3639,916986 | 3432,384971 | | F82d | 47643F82d | STWO | 12 | 14 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 11 | 3980,503729 | | | 70 | F | 47651F82c | STWO | 3980,503729 | | | F82c | 47651F82c | STWO | 11 | 12 | 1 | 0 | 11.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | 1.55 |
| 14 | 3601,722225 | 4162,77665 | | 35 | F | 47686F82d | STWO | 3601,722225 | 3445,728831 | | F82d | 47686F82d | STWO | 12 | 14 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 14 | 3568,430333 | 4053,566429 | | 28 | F | 47708F82d | STWO | 3568,430333 | 3415,492626 | | F82d | 47708F82d | STWO | 12 | 14 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 14 | 3632,084556 | 4186,767758 | | 21 | F | 47716F82d | STWO | 3632,084556 | 3451,683803 | | F82d | 47716F82d | STWO | 12 | 14 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 14 | 3506,317469 | 4147,669392 | | 35 | F | 47724F82d | STWO | 3506,317469 | 3412,392776 | | F82d | 47724F82d | STWO | 12 | 14 | 2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 3898,287903 | 2725,858454 | | 11 | F | 47732F81a | EGWO | 3946,112419 | 2508,322729 | | F81a | 47732F81a | EGWO | 28 | 36 | 8 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 8 | 3516,946452 | 2794,420394 | | 29 | F | 47732F81a | STWO | 3645,007422 | 3360,372817 | | F81a | 47732F81a | STWO | 9 | 10 | 1 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 6872,21837 | 3361,291566 | [redacted] | 23 | N | 47740N73a | EGWO | 6872,21837 | 3316,115523 | [redacted] | N73a | 47740N73a | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| | 6000 | 2814,61 | | 1 | M | 47759M34a | EGWO | 5388,349515 | | | M34a | 47759M34a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 30 | 5141,344991 | 3703,786962 | | 199 | N | 47775N61a | STWO | 5142,631184 | 3802,953472 | | N61a | 47775N61a | STWO | 25 | 26 | 1 | 5 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 40 | 6588,651762 | 3761,257971 | | 12 | N | 47783N61a | STWO | 6588,651762 | 4220,503299 | | N61a | 47783N61a | STWO | 34 | 35 | 1 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 40 | 5533,232955 | 3353,253971 | | 21 | N | 47791N61a | STWO | 5533,232955 | 3501,046099 | | N61a | 47791N61a | STWO | 31 | 33 | 2 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| | 3534,050533 | 2735,295 | | 2 | N | 47805N61a | EGWO | 3534,050533 | 2542,557476 | | N61a | 47805N61a | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 5302,600095 | 3381,323437 | | 54 | N | 47805N61a | STWO | 5302,600095 | 3378,403591 | | N61a | 47805N61a | STWO | 30 | 32 | 2 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 40 | 5688,083802 | 3222,896213 | | 90 | N | 47813N61a | STWO | 5703,912133 | 3789,413069 | | N61a | 47813N61a | STWO | 33 | 33 | 0 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 40 | 5635,052559 | 3459,548375 | | 62 | N | 47821N61a | STWO | 5641,779286 | 3993,948779 | | N61a | 47821N61a | STWO | 32 | 32 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 40 | 5742,029126 | 3275,124502 | | 46 | N | 47848N61a | STWO | 5760,543792 | 3816,676559 | | N61a | 47848N61a | STWO | 32 | 34 | 2 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 5602,739473 | 3464,413621 | | 70 | N | 47856N61a | STWO | 5609,247409 | 4002,027144 | | N61a | 47856N61a | STWO | 32 | 32 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 40 | 5814,702567 | 3284,077184 | | 46 | N | 47864N61a | STWO | 5824,861151 | 3827,859717 | | N61a | 47864N61a | STWO | 32 | 34 | 2 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 40 | 5675,989819 | 3257,403269 | | 115 | N | 47872N61a | STWO | 5675,989819 | 3802,37896 | | N61a | 47872N61a | STWO | 32 | 34 | 2 | 8 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 36 | 5068,256316 | 3273,631591 | | 43 | N | 47899N61a | STWO | 5068,256316 | 3679,27469 | | N61a | 47899N61a | STWO | 28 | 28 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 29 | 3951,12782 | 2817,694666 | | 14 | T | 47910T96g | EGWO | 3951,12782 | 2461,518231 | | T96g | 47910T96g | EGWO | 28 | 38 | 10 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 15 | 3779,787978 | 3573,433723 | | 6 | T | 47910T96g | STWO | 3681,246312 | 3373,749508 | | T96g | 47910T96g | STWO | 9 | 9 | 0 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 26 | 3655,57039 | 2720,690694 | | 59 | T | 47929T96g | EGWO | 3655,57039 | 2411,08436 | | T96g | 47929T96g | EGWO | 22 | 34 | 12 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 20 | 3801,450287 | 3270,068294 | | 63 | T | 47929T96g | STWO | 3759,809264 | 3323,717087 | | T96g | 47929T96g | STWO | 9 | 12 | 3 | 11 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 22 | 3779,028017 | 2950,531 | | 14 | T | 47988T96g | STWO | 3795,165232 | 3342,760354 | | T96g | 47988T96g | STWO | 9 | 12 | 3 | 13 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 31 | 3475,697238 | 2399,767844 | | 84 | T | 47996T96g | EGWO | 3484,201442 | 2220,66921 | | T96g | 47996T96g | EGWO | 25 | 36 | 11 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 30 | 3601,743185 | 2527,975933 | | 31 | T | 48003T96g | EGWO | 3601,743185 | 2313,452277 | | T96g | 48003T96g | EGWO | 24 | 36 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 21 | 3754,001951 | 2951,49262 | | 12 | T | 48003T96g | STWO | 3743,099036 | 3336,286249 | | T96g | 48003T96g | STWO | 6 | 11 | 5 | 15 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 32 | 3697,952792 | 2496,645498 | | 65 | T | 48011T96g | EGWO | 3697,952792 | 2286,13507 | | T96g | 48011T96g | EGWO | 28 | 38 | 10 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 3511,188191 | 2376,513508 | | 39 | T | 48046T96g | EGWO | 3511,188191 | 2212,18247 | | T96g | 48046T96g | EGWO | 25 | 37 | 12 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 27 | 3664,046992 | 2697,240853 | | 25 | T | 48054T96g | EGWO | 3755,340887 | 2395,240156 | | T96g | 48054T96g | EGWO | 25 | 36 | 11 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 33 | 3662,276919 | 2457,56614 | | 43 | T | 48062T96g | EGWO | 3648,794438 | 2296,028056 | | T96g | 48062T96g | EGWO | 27 | 37 | 10 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 25 | 3806,316796 | 2921,069424 | | 11 | T | 48070T96g | EGWO | 3806,316796 | 2581,685853 | | T96g | 48070T96g | EGWO | 21 | 32 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 3794,166352 | 2802,301148 | | 36 | T | 48100T96g | EGWO | 3797,90878 | 2442,753405 | | T96g | 48100T96g | EGWO | 26 | 36 | 10 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 29 | 4186,918285 | 2984,112159 | | 11 | T | 48119T96g | EGWO | 4186,918285 | 2530,463649 | | T96g | 48119T96g | EGWO | 30 | 40 | 10 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | -2.35 |
| 29 | 3790,888056 | 2707,125776 | | 55 | T | 48127T96g | EGWO | 3861,770663 | 2396,508213 | | T96g | 48127T96g | EGWO | 29 | 38 | 9 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 43 | 6648,604965 | 4566,80206 | | 78 | K | 48151K25c | STWO | 6648,604965 | 4009,727626 | | K25c | 48151K25c | STWO | 38 | 37 | -1 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 43 | 6568,628024 | 4326,54043 | | 54 | K | 48178K25c | STWO | 6568,628024 | 4147,684561 | | K25c | 48178K25c | STWO | 38 | 37 | -1 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 13 | 4450,485428 | 4142,351082 | | 37 | F | 48186F89a | STWO | 4458,931331 | 3506,745227 | | F89a | 48186F89a | STWO | 15 | 17 | 2 | -2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 20 | 4702,099835 | 3823,675969 | | 112 | F | 48194F89a | STWO | 4736,028249 | 3568,561018 | | F89a | 48194F89a | STWO | 19 | 22 | 3 | 1 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 36 | 6140,613863 | 3662,892131 | | 20 | A | 48208A09c | STWO | 6149,817911 | 3894,735971 | | A09c | 48208A09c | STWO | 36 | 37 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 26 | 6585,536085 | 5183,017801 | | 34 | A | 48216A09c | STWO | 6629,015002 | 4038,487013 | | A09c | 48216A09c | STWO | 35 | 37 | 2 | -9 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 26 | 5920,638103 | 4993,019189 | | 57 | A | 48224A09c | STWO | 5953,345617 | 3948,244114 | | A09c | 48224A09c | STWO | 30 | 32 | 2 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 30 | 5250,279483 | 4237,355347 | | 102 | N | 48232N61a | STWO | 5250,279483 | 3732,163165 | | N61a | 48232N61a | STWO | 24 | 26 | 2 | 6 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 8 | 4366,191642 | 4223,436226 | | 16 | N | 48240N65c | STWO | 4381,297441 | 3730,294176 | | N65c | 48240N65c | STWO | 14 | 15 | 1 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 8 | 4548,72625 | 4435,730857 | | 43 | N | 48259N65c | STWO | 4548,72625 | 3705,421254 | | N65c | 48259N65c | STWO | 11 | 14 | 3 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 39 | 5376,812491 | 3143,836766 | | 51 | N | 48275N65c | EGWO | 5376,812491 | 2891,696646 | | N65c | 48275N65c | EGWO | 30 | 43 | 13 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 8 | 4243,995536 | 3942,5 | | 32 | N | 48275N65c | STWO | 4243,995536 | 3599,674988 | | N65c | 48275N65c | STWO | 16 | 15 | -1 | -8 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 9 | 4463,601331 | 4176,445924 | | 82 | N | 48283N65c | STWO | 4463,601331 | 3690,299444 | | N65c | 48283N65c | STWO | 14 | 17 | 3 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 8 | 4350,614304 | 4307,91478 | | 30 | N | 48291N65c | STWO | 4361,687805 | 3654,951801 | | N65c | 48291N65c | STWO | 11 | 13 | 2 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 34 | 4324,854651 | 2853,701524 | | 16 | N | 48305N65c | EGWO | 4324,854651 | 2688,217225 | | N65c | 48305N65c | EGWO | 27 | 38 | 11 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 9 | 4359,838638 | 4077,05275 | | 105 | N | 48305N65c | STWO | 4356,863023 | 3592,551318 | | N65c | 48305N65c | STWO | 13 | 16 | 3 | -4 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 31 | 4148,849751 | 2847,638631 | | 32 | N | 48313N65c | EGWO | 4148,849751 | 2641,11934 | | N65c | 48313N65c | EGWO | 28 | 36 | 8 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 8 | 4735,577035 | 4393,131537 | | 31 | N | 48313N65c | STWO | 4745,181417 | 3766,15268 | | N65c | 48313N65c | STWO | 16 | 19 | 3 | -8 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 35 | 4597,17608 | 2972,935067 | | 16 | N | 48321N65c | EGWO | 4597,17608 | 2740,797214 | | N65c | 48321N65c | EGWO | 30 | 40 | 10 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 3498,357004 | 2578,686836 | | 18 | T | 48348T96f | EGWO | 3498,357004 | 2352,409823 | | T96f | 48348T96f | EGWO | 22 | 33 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 5 | 3365,929207 | 3621,495013 | | 115 | T | 48356T96f | STWO | 3371,109433 | 3318,332357 | | T96f | 48356T96f | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 27 | 3557,34505 | 2582,68794 | | 39 | T | 48372T96f | EGWO | 3557,34505 | 2351,835586 | | T96f | 48372T96f | EGWO | 27 | 34 | 7 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 5 | 3222,947009 | 3546,812249 | | 114 | T | 48380T96f | STWO | 3217,880496 | 3270,823498 | | T96f | 48380T96f | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 24 | 3706,026899 | 2804,684499 | | 54 | T | 48399T96f | EGWO | 3706,026899 | 2545,99411 | | T96f | 48399T96f | EGWO | 20 | 31 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 6 | 4226,190476 | 3457,251639 | | 4 | T | 48399T96f | STWO | 4226,190476 | 3720,339919 | | T96f | 48399T96f | STWO | 5 | 6 | 1 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 26 | 3668,773825 | 2712,378174 | | 32 | T | 48402T96f | EGWO | 3719,511567 | 2485,977555 | | T96f | 48402T96f | EGWO | 22 | 33 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 11 | 4365,079365 | 3512,112596 | | 6 | T | 48402T96f | STWO | 4365,079365 | 3751,414856 | | T96f | 48402T96f | STWO | 6 | 11 | 5 | 5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 26 | 3731,922366 | 2759,645956 | | 36 | T | 48410T96f | EGWO | 3832,847615 | 2533,364422 | | T96f | 48410T96f | EGWO | 22 | 34 | 12 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 11 | 4380,952381 | 3518,931858 | | 6 | T | 48410T96f | STWO | 4380,952381 | 3754,966277 | | T96f | 48410T96f | STWO | 6 | 11 | 5 | 5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 26 | 3732,924507 | 2764,318511 | | 66 | T | 48429T96f | EGWO | 3751,133021 | 2493,626786 | | T96f | 48429T96f | EGWO | 22 | 33 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 11 | 4380,952381 | 3518,931858 | | 8 | T | 48429T96f | STWO | 4380,952381 | 3754,966277 | | T96f | 48429T96f | STWO | 6 | 11 | 5 | 5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 24 | 3907,260333 | 2981,99286 | | 10 | T | 48437T96f | EGWO | 3907,260333 | 2678,97237 | | T96f | 48437T96f | EGWO | 22 | 31 | 9 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 27 | 3212,831385 | 2328,181457 | | 38 | T | 48445T96f | EGWO | 3402,324567 | 2191,992985 | | T96f | 48445T96f | EGWO | 21 | 35 | 14 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 26 | 3572,611163 | 2647,048711 | | 17 | T | 48453T96f | EGWO | 3572,611163 | 2361,21549 | | T96f | 48453T96f | EGWO | 23 | 34 | 11 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 26 | 3552,510636 | 2620,784892 | | 58 | T | 48488T96f | EGWO | 3556,269191 | 2385,750583 | | T96f | 48488T96f | EGWO | 21 | 33 | 12 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 3623,981834 | 2683,991273 | | 10 | T | 48496T96f | EGWO | 3623,981834 | 2458,60578 | | T96f | 48496T96f | EGWO | 19 | 32 | 13 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 6 | 3608,247423 | 3626,573218 | | 1 | T | 48496T96f | STWO | 3608,247423 | 3180,624296 | | T96f | 48496T96f | STWO | 5 | 6 | 1 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 34 | 6698,609579 | 4401,312819 | | 171 | A | 48542A09i | STWO | 6698,609579 | 4121,861396 | | A09i | 48542A09i | STWO | 37 | 38 | 1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 41 | 5307,592198 | 3080,941944 | | 73 | M | 48607M32b | STWO | 5307,592198 | 3656,791332 | | M32b | 48607M32b | STWO | 32 | 31 | -1 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 20 | 3432,154703 | 2737,294102 | | 18 | T | 48615T94d | EGWO | 3432,154703 | 2405,533486 | | T94d | 48615T94d | EGWO | 20 | 30 | 10 | 0 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 5 | 3692,948177 | 4235,658092 | | 173 | T | 48615T94d | STWO | 3696,100545 | 3431,507781 | | T94d | 48615T94d | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 24 | 3697,066293 | 2789,820003 | | 48 | T | 48631T94d | EGWO | 3697,066293 | 2444,379678 | | T94d | 48631T94d | EGWO | 24 | 34 | 10 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 5 | 3785,25641 | 4464,905619 | | 6 | T | 48631T94d | STWO | 3785,25641 | 3688,898655 | | T94d | 48631T94d | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 24 | 3857,843718 | 2905,58609 | | 18 | T | 48658T94d | EGWO | 3857,843718 | 2493,620694 | | T94d | 48658T94d | EGWO | 25 | 35 | 10 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | -2.35 |
| 5 | 3929,487179 | 4510,011237 | | 6 | T | 48658T94d | STWO | 3929,487179 | 3721,168782 | | T94d | 48658T94d | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3454,077889 | 3896,478185 | | 28 | T | 48666T94d | STWO | 3454,077889 | 3398,588198 | | T94d | 48666T94d | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3590,53295 | 4095,157799 | | 161 | T | 48674T94d | STWO | 3591,470873 | 3424,788469 | | T94d | 48674T94d | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 20 | 3409,914712 | 2732,180833 | [redacted] | 18 | T | 48682T94d | EGWO | 3409,914712 | 2400,931397 | [redacted] | T94d | 48682T94d | EGWO | 17 | 29 | 12 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 5 | 3422,405641 | 3857,313315 | | 36 | T | 48682T94d | STWO | 3422,405641 | 3380,653453 | | T94d | 48682T94d | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 5 | 3540,512901 | 3902,843359 | | 20 | T | 48690T94d | STWO | 3540,512901 | 3401,515984 | | T94d | 48690T94d | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 5 | 3006,943484 | 3515,736494 | | 512 | T | 48712T94m | STWO | 3006,943484 | 3015,255631 | | T94m | 48712T94m | STWO | 5 | 5 | 0 | 0 | 7.2 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 5625,874107 | 4237,751663 | | 111 | K | 48747K90d | STWO | 5659,119693 | 3847,0605 | | K90d | 48747K90d | STWO | 30 | 29 | -1 | 0 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 22 | 5824,835882 | 4627,221603 | | 12 | E | 48755E13b | STWO | 5788,757443 | 3994,34966 | | E13b | 48755E13b | STWO | 29 | 31 | 2 | -7 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 22 | 5726,805221 | 4475,029226 | | 78 | E | 48763E13b | STWO | 5778,158315 | 3865,047569 | | E13b | 48763E13b | STWO | 31 | 31 | 0 | -9 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 23 | 5442,771254 | 4187,092558 | | 40 | E | 48771E13b | STWO | 5413,54107 | 3727,08767 | | E13b | 48771E13b | STWO | 33 | 30 | -3 | -10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -10.15 |
| 34 | 5368,077629 | 4300,816142 | | 25 | E | 48771E13c | STWO | 5389,933703 | 3821,733133 | | E13c | 48771E13c | STWO | 36 | 31 | -5 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -2.35 |
| 23 | 5420,781894 | 4162,071974 | | 38 | E | 48798E13b | STWO | 5424,265625 | 3806,930108 | | E13b | 48798E13b | STWO | 37 | 30 | -7 | -14 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -14.05 |
| 34 | 6228,46032 | 4663,621019 | | 55 | E | 48801E13c | STWO | 6226,919293 | 4031,358004 | | E13c | 48801E13c | STWO | 36 | 34 | -2 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 25 | 6069,370278 | 4516,517284 | | 78 | E | 48828E13b | STWO | 6100,83379 | 3976,920799 | | E13b | 48828E13b | STWO | 36 | 34 | -2 | -11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 26 | 6219,410144 | 4547,324948 | | 492 | E | 48844E15d | STWO | 6206,206496 | 3975,572167 | | E15d | 48844E15d | STWO | 33 | 34 | 1 | -7 | 24.8 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 7 | 3720,131594 | 3459,907817 | | 28 | T | 48860T97d | STWO | 3772,734259 | 3378,751542 | | T97d | 48860T97d | STWO | 5 | 10 | 5 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 20 | 3263,32403 | 2592,136842 | | 19 | T | 48887T97d | EGWO | 3272,523014 | 2315,378385 | | T97d | 48887T97d | EGWO | 20 | 29 | 9 | 0 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 7 | 3577,907823 | 3353,738102 | | 28 | T | 48887T97d | STWO | 3637,237196 | 3299,605879 | | T97d | 48887T97d | STWO | 5 | 9 | 4 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 26 | 3370,468 | 2474,493327 | | 78 | T | 48895T97d | EGWO | 3370,468 | 2265,137529 | | T97d | 48895T97d | EGWO | 22 | 33 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 25 | 3261,07453 | 2460,970909 | | 44 | T | 48909T97d | EGWO | 3261,07453 | 2233,254321 | | T97d | 48909T97d | EGWO | 20 | 31 | 11 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 27 | 3350,947869 | 2457,562522 | | 56 | T | 48917T97d | EGWO | 3350,947869 | 2245,980681 | | T97d | 48917T97d | EGWO | 22 | 33 | 11 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 6 | 3548,965052 | 3350,255623 | | 9 | T | 48925T97d | STWO | 3623,706052 | 3304,666026 | | T97d | 48925T97d | STWO | 5 | 9 | 4 | 1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 23 | 3407,48729 | 2604,175648 | | 149 | T | 48933T97d | EGWO | 3397,387733 | 2318,044311 | | T97d | 48933T97d | EGWO | 22 | 32 | 10 | 1 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 7 | 3718,813927 | 3491,485148 | | 6 | T | 48933T97d | STWO | 3718,813927 | 3391,347887 | | T97d | 48933T97d | STWO | 5 | 9 | 4 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 22 | 3312,962079 | 2586,115143 | | 35 | T | 48941T97d | EGWO | 3302,660724 | 2304,727827 | | T97d | 48941T97d | EGWO | 21 | 30 | 9 | 1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 8 | 3651,037362 | 3363,184703 | | 16 | T | 48941T97d | STWO | 3651,037362 | 3288,198589 | | T97d | 48941T97d | STWO | 5 | 10 | 5 | 3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 26 | 3471,264422 | 2573,248806 | | 108 | T | 48968T97d | EGWO | 3485,940545 | 2323,943236 | | T97d | 48968T97d | EGWO | 24 | 33 | 9 | 2 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 20 | 3307,417313 | 2660,381661 | | 20 | T | 48976T97d | EGWO | 3307,417313 | 2375,977983 | | T97d | 48976T97d | EGWO | 20 | 28 | 8 | 0 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 3555,100094 | 2467,068748 | | 24 | T | 48984T97d | EGWO | 3555,100094 | 2275,388548 | | T97d | 48984T97d | EGWO | 27 | 36 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 7 | 3641,903734 | 3434,211056 | | 8 | T | 48984T97d | STWO | 3641,903734 | 3351,620122 | | T97d | 48984T97d | STWO | 5 | 8 | 3 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 5 | 3347,348353 | 3251,437209 | | 166 | T | 48992T97d | STWO | 3336,04224 | 3218,100011 | | T97d | 48992T97d | STWO | 5 | 6 | 1 | 0 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 25 | 3320,285592 | 2483,839696 | | 26 | T | 49018T97d | EGWO | 3399,888711 | 2351,204051 | | T97d | 49018T97d | EGWO | 18 | 31 | 13 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 25 | 3568,626768 | 2681,303487 | | 27 | T | 49026T97d | EGWO | 3481,927274 | 2391,766175 | | T97d | 49026T97d | EGWO | 21 | 31 | 10 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 43 | 4901,413892 | 2761,76657 | | 8 | M | 49050M33i | STWO | 4752,130186 | 3440,341414 | | M33i | 49050M33i | STWO | 34 | 27 | -7 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | 9.35 |
| 44 | 6067,821976 | 3384,465843 | | 60 | A | 49085A09d | STWO | 6067,821976 | 3714,608763 | | A09d | 49085A09d | STWO | 33 | 38 | 5 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 19 | 5701,17291 | 4636,572997 | | 69 | A | 49093A09d | STWO | 5701,17291 | 3766,171967 | | A09d | 49093A09d | STWO | 30 | 31 | 1 | -11 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -10.15 |
| 39 | 5965,143036 | 3631,949361 | | 54 | A | 49107A09d | STWO | 5952,477008 | 3844,339656 | | A09d | 49107A09d | STWO | 35 | 35 | 0 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 5 | 3917,793642 | 4174,640506 | | 42 | F | 49115F81d | STWO | 3927,933428 | 3561,557183 | | F81d | 49115F81d | STWO | 8 | 9 | 1 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 4025,191378 | 4215,810083 | | 14 | F | 49131F81d | STWO | 4025,191378 | 3582,474783 | | F81d | 49131F81d | STWO | 9 | 11 | 2 | -4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 29 | 3661,814145 | 2596,845028 | | 60 | T | 49158T97c | EGWO | 3749,224394 | 2383,475839 | | T97c | 49158T97c | EGWO | 26 | 36 | 10 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 26 | 3660,364912 | 2701,800512 | | 59 | T | 49166T97c | EGWO | 3660,364912 | 2421,214255 | | T97c | 49166T97c | EGWO | 25 | 34 | 9 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 25 | 3751,903211 | 2819,996073 | | 71 | T | 49174T97c | EGWO | 3737,93855 | 2490,910325 | | T97c | 49174T97c | EGWO | 24 | 34 | 10 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 25 | 3709,470167 | 2781,004859 | | 133 | T | 49182T97c | EGWO | 3733,86305 | 2480,602186 | | T97c | 49182T97c | EGWO | 24 | 34 | 10 | 1 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 26 | 3749,864652 | 2787,490212 | | 88 | T | 49190T97c | EGWO | 3801,485627 | 2493,354351 | | T97c | 49190T97c | EGWO | 25 | 34 | 9 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 21 | 3151,513216 | 2507,08768 | | 133 | T | 49204T97c | EGWO | 3373,161294 | 2331,845921 | | T97c | 49204T97c | EGWO | 20 | 31 | 11 | 1 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 26 | 3749,099931 | 2764,194905 | | 128 | T | 49212T97c | EGWO | 3764,756 | 2457,498417 | | T97c | 49212T97c | EGWO | 25 | 35 | 10 | 1 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 26 | 3850,4328 | 2864,506707 | | 111 | T | 49220T97c | EGWO | 3853,45167 | 2518,055416 | | T97c | 49220T97c | EGWO | 26 | 35 | 9 | 0 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 3635,879998 | 2589,849571 | | 93 | T | 49239T97c | EGWO | 3610,014789 | 2320,718202 | | T97c | 49239T97c | EGWO | 26 | 35 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 26 | 3796,238785 | 2812,15014 | | 21 | T | 49247T97c | EGWO | 3809,52381 | 2475,238916 | | T97c | 49247T97c | EGWO | 26 | 35 | 9 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 26 | 3707,375796 | 2738,60917 | | 31 | T | 49255T97c | EGWO | 3709,964498 | 2433,362853 | | T97c | 49255T97c | EGWO | 26 | 34 | 8 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 25 | 3967,211226 | 2969,61192 | | 21 | T | 49263T97c | EGWO | 3967,211226 | 2616,371079 | | T97c | 49263T97c | EGWO | 26 | 34 | 8 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 27 | 3645,833333 | 2671,353018 | | 15 | T | 49271T97c | EGWO | 3659,722222 | 2404,541189 | | T97c | 49271T97c | EGWO | 25 | 34 | 9 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 30 | 3819,70096 | 2677,010553 | | 44 | T | 49298T97c | EGWO | 3813,420444 | 2363,687901 | | T97c | 49298T97c | EGWO | 28 | 38 | 10 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 24 | 3490,996658 | 2642,809058 | | 55 | T | 49301T97c | EGWO | 3558,536128 | 2394,420989 | | T97c | 49301T97c | EGWO | 23 | 33 | 10 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| | 3560,97561 | 2097,19 | | 1 | T | 49301T97c | STWO | 3509,343526 | 3002,381094 | | T97c | 49301T97c | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 24 | 3706,287044 | 2836,442309 | | 20 | T | 49328T97c | EGWO | 3706,287044 | 2570,065516 | | T97c | 49328T97c | EGWO | 22 | 31 | 9 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 24 | 3396,206226 | 2582,110963 | | 15 | T | 49336T97c | EGWO | 3495,297619 | 2391,989397 | | T97c | 49336T97c | EGWO | 20 | 32 | 12 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 3630,702003 | 2672,743341 | | 44 | T | 49344T97c | EGWO | 3635,040846 | 2371,560677 | | T97c | 49344T97c | EGWO | 25 | 34 | 9 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 25 | 3524,052796 | 2635,379055 | | 34 | T | 49352T97c | EGWO | 3524,052796 | 2368,265994 | | T97c | 49352T97c | EGWO | 23 | 33 | 10 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 25 | 4073,829551 | 3060,975503 | | 60 | T | 49360T97c | EGWO | 4086,572692 | 2655,854119 | | T97c | 49360T97c | EGWO | 27 | 35 | 8 | -2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 27 | 4281,812125 | 3128,036256 | | 19 | F | 49409F81e | EGWO | 4281,812125 | 2736,263045 | | F81e | 49409F81e | EGWO | 29 | 36 | 7 | -2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 6 | 4179,77206 | 4658,609086 | | 18 | F | 49409F81e | STWO | 4179,77206 | 3480,817483 | | F81e | 49409F81e | STWO | 8 | 10 | 2 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 28 | 4059,354226 | 2956,639463 | | 26 | F | 49476F81d | EGWO | 4059,354226 | 2635,841992 | | F81d | 49476F81d | EGWO | 28 | 35 | 7 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 5 | 3889,085588 | 4265,702854 | | 85 | F | 49484F81d | STWO | 3894,423604 | 3588,068039 | | F81d | 49484F81d | STWO | 7 | 8 | 1 | -2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 5 | 3864,872411 | 4160,021907 | | 21 | F | 49506F81d | STWO | 3864,872411 | 3547,75555 | | F81d | 49506F81d | STWO | 6 | 8 | 2 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6608,203066 | 3926,558729 | | 76 | E | 49530E20b | STWO | 6608,203066 | 3974,420464 | | E20b | 49530E20b | STWO | 41 | 40 | -1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6671,767571 | 3925,442533 | | 67 | E | 49549E20b | STWO | 6671,767571 | 3957,949548 | | E20b | 49549E20b | STWO | 40 | 39 | -1 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 7084,105658 | 3670,344194 | | 20 | E | 49557E20b | STWO | 7084,105658 | 3879,059608 | | E20b | 49557E20b | STWO | 46 | 45 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7759,4945 | 3571,6958 | | 32 | E | 49573E20b | STWO | 7724,164417 | 3771,967291 | | E20b | 49573E20b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7588,557738 | 3815,821698 | | 14 | E | 49581E20b | STWO | 7506,869703 | 3953,555456 | | E20b | 49581E20b | STWO | 44 | 43 | -1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 28 | 5366,906949 | 3862,317176 | | 214 | K | 49603K91b | STWO | 5366,906949 | 3735,560003 | | K91b | 49603K91b | STWO | 32 | 30 | -2 | -4 | 29.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 30 | 5352,78003 | 3758,158117 | | 80 | K | 49611K91b | STWO | 5352,78003 | 3659,308585 | | K91b | 49611K91b | STWO | 32 | 32 | 0 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 5955,461087 | 3930,956119 | | 98 | K | 49638K91a | STWO | 5955,461087 | 3765,276501 | | K91a | 49638K91a | STWO | 37 | 37 | 0 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 32 | 5269,006076 | 3572,739445 | | 41 | K | 49646K91b | STWO | 5276,587809 | 3618,212963 | | K91b | 49646K91b | STWO | 34 | 31 | -3 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 31 | 5238,642431 | 3589,704006 | | 42 | K | 49654K91b | STWO | 5238,642431 | 3610,929441 | | K91b | 49654K91b | STWO | 34 | 31 | -3 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 34 | 5594,632213 | 3707,457592 | | 42 | K | 49662K91b | STWO | 5594,632213 | 3691,8512 | | K91b | 49662K91b | STWO | 34 | 34 | 0 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 5400,031164 | 3513,8609 | | 48 | K | 49670K91b | STWO | 5400,031164 | 3522,867054 | | K91b | 49670K91b | STWO | 36 | 35 | -1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 5897,759536 | 3644,048631 | | 48 | K | 49689K91a | STWO | 5897,759536 | 3634,228575 | | K91a | 49689K91a | STWO | 39 | 38 | -1 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 37 | 5607,979809 | 3559,065367 | | 36 | K | 49697K91a | STWO | 5607,979809 | 3611,39599 | | K91a | 49697K91a | STWO | 36 | 36 | 0 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37 | 5620,292826 | 3565,931905 | [redacted] | 36 | K | 49700K91a | STWO | 5620,292826 | 3619,161436 | [redacted] | K91a | 49700K91a | STWO | 36 | 36 | 0 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5599,917139 | 3595,451295 | | 103 | K | 49719K91a | STWO | 5664,89105 | 3622,993429 | | K91a | 49719K91a | STWO | 35 | 36 | 1 | 1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 5959,183193 | 3424,02722 | | 39 | A | 49727A09i | STWO | 5959,183193 | 3766,125225 | | A09i | 49727A09i | STWO | 38 | 37 | -1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 4758,104586 | 3112,387177 | | 131 | K | 49816K91c | STWO | 4755,611341 | 3429,496479 | | K91c | 49816K91c | STWO | 29 | 32 | 3 | 4 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 35 | 4686,602011 | 3041,533275 | | 8 | F | 49824F78a | EGWO | 4686,602011 | 2734,934683 | | F78a | 49824F78a | EGWO | 35 | 42 | 7 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 39 | 5993,323983 | 3529,496809 | | 62 | A | 49905A00e | STWO | 5949,549284 | 3810,185241 | | A00e | 49905A00e | STWO | 42 | 36 | -6 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -2.35 |
| 30 | 3825,592988 | 2544,783079 | | 32 | T | 49956T98a | EGWO | 3828,11177 | 2273,277356 | | T98a | 49956T98a | EGWO | 23 | 35 | 12 | 7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 7792,261905 | 3550,317544 | | 3 | N | 49964N64c | EGWO | 7792,261905 | 3374,846064 | | N64c | 49964N64c | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 21 | 4587,267977 | 3593,392935 | | 142 | N | 49980N69j | STWO | 4580,257839 | 3523,678147 | | N69j | 49980N69j | STWO | 19 | 21 | 2 | 2 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 32 | 4898,008836 | 3317,239721 | | 64 | N | 49999N71f | STWO | 4898,008836 | 3564,1825 | | N71f | 49999N71f | STWO | 22 | 28 | 6 | 10 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 29 | 5308,72522 | 3683,378673 | | 204 | N | 50008N71f | STWO | 5308,72522 | 3852,431201 | | N71f | 50008N71f | STWO | 27 | 26 | -1 | 2 | 29.2 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 29 | 5100,007011 | 3638,252432 | | 120 | N | 50032N71f | STWO | 5100,007011 | 3662,87951 | | N71f | 50032N71f | STWO | 22 | 29 | 7 | 7 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 3761,777835 | 3733,083958 | | 880 | N | 50040N71f | STWO | 3761,777835 | 3980,793702 | | N71f | 50040N71f | STWO | 22 | | | | | 61,162.852 | 3,753.061 | 854.4 | 5,000,819.782 | 4,905.975 | | |
| 31 | 3521,815502 | 2428,303937 | | 19 | T | 50059T98a | EGWO | 3523,282503 | 2274,118761 | | T98a | 50059T98a | EGWO | 25 | 35 | 10 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 30 | 3760,697549 | 2498,049594 | | 21 | T | 50067T98a | EGWO | 3760,697549 | 2290,925237 | | T98a | 50067T98a | EGWO | 25 | 36 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 27 | 3867,060756 | 2841,077703 | | 25 | T | 50075T98a | EGWO | 3938,7432 | 2523,98402 | | T98a | 50075T98a | EGWO | 26 | 36 | 10 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 49 | 6522,935044 | 4760,412869 | | 20 | M | 50083M27a | STWO | 6471,269709 | 4139,378477 | | M27a | 50083M27a | STWO | 38 | 37 | -1 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 6377,476514 | 2931,98528 | | 105 | M | 50091M28a | STWO | 6381,063054 | 3829,348773 | | M28a | 50091M28a | STWO | 41 | 41 | 0 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 43 | 6226,671413 | 4325,14415 | | 46 | M | 50105M28a | STWO | 6256,436635 | 3991,710768 | | M28a | 50105M28a | STWO | 35 | 35 | 0 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 43 | 6632,117292 | 4578,392774 | | 73 | M | 50113M28a | STWO | 6620,215131 | 4105,657739 | | M28a | 50113M28a | STWO | 34 | 37 | 3 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 46 | 6505,500952 | 3491,644808 | | 138 | M | 50164M30a | STWO | 6553,71015 | 4098,988213 | | M30a | 50164M30a | STWO | 37 | 37 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 17 | 5297,544556 | 4584,94364 | | 36 | N | 50172N62a | STWO | 5297,544556 | 3877,511245 | | N62a | 50172N62a | STWO | 20 | 23 | 3 | -3 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 38 | 5471,043196 | 3461,950452 | | 15 | N | 50172N74a | EGWO | 5471,043196 | 2901,776967 | | N74a | 50172N74a | EGWO | 40 | 47 | 7 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 40 | 5133,070253 | 2887,305418 | | 28 | N | 50180N62a | EGWO | 5133,070253 | 2861,495002 | | N62a | 50180N62a | EGWO | 37 | 42 | 5 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 41 | 4741,874184 | 2818,036554 | | 9 | N | 50199N68d | EGWO | 4741,874184 | 2695,034034 | | N68d | 50199N68d | EGWO | 37 | 43 | 6 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 41 | 4295,04485 | 2543,25079 | | 17 | N | 50202N68d | EGWO | 4357,828584 | 2494,621654 | | N68d | 50202N68d | EGWO | 36 | 43 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 43 | 4489,354351 | 2495,843935 | | 25 | F | 50210F89a | EGWO | 4510,256694 | 2467,857845 | | F89a | 50210F89a | EGWO | 37 | 44 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 9153,823786 | 3735,992732 | | 2 | E | 50253E22b | EGWO | 8948,951981 | 3436,014496 | | E22b | 50253E22b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7867,824469 | 3158,020001 | | 18 | E | 50253E22b | STWO | 7829,218441 | 4120,184221 | | E22b | 50253E22b | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 11 | 3600,322433 | 3432,104 | | 40 | F | 51705F84b | STWO | 3609,610112 | 3164,340446 | | F84b | 51705F84b | STWO | 11 | 13 | 2 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 4122,224361 | 2661,366667 | | 12 | F | 51713F84a | EGWO | 4122,224361 | 2527,737404 | | F84a | 51713F84a | EGWO | 31 | 39 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 15 | 4029,579916 | 4121,157876 | | 28 | F | 51713F84a | STWO | 4029,579916 | 3594,911726 | | F84a | 51713F84a | STWO | 9 | 11 | 2 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 38 | 4260,889605 | 2645,41671 | | 31 | F | 51721F84a | EGWO | 4260,889605 | 2484,234906 | | F84a | 51721F84a | EGWO | 34 | 42 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 4033,701356 | 2810,808363 | | 6 | F | 51721F84a | STWO | 4033,701356 | 3309,278658 | | F84a | 51721F84a | STWO | 17 | 18 | 1 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 38 | 4216,75912 | 2556,592141 | | 30 | F | 51748F84a | EGWO | 4216,75912 | 2431,079452 | | F84a | 51748F84a | EGWO | 31 | 41 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 15 | 3850 | 3548,875 | | 48 | F | 51748F84a | STWO | 3850 | 3358,718483 | | F84a | 51748F84a | STWO | 10 | 13 | 3 | 5 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 20 | 3800 | 2571,59 | | 1 | F | 51756F84a | STWO | 3800 | 3191,968592 | | F84a | 51756F84a | STWO | 13 | 14 | 1 | 7 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 34 | 4066,405098 | 2676,827275 | | 68 | F | 51764F84a | EGWO | 4066,405098 | 2468,008546 | | F84a | 51764F84a | EGWO | 30 | 39 | 9 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 3827,659136 | 2814,073466 | | 64 | F | 51764F84a | STWO | 3827,659136 | 3191,246047 | | F84a | 51764F84a | STWO | 14 | 16 | 2 | 11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 38 | 4065,127326 | 2504,020675 | | 16 | F | 51772F84a | EGWO | 4103,876527 | 2408,342313 | | F84a | 51772F84a | EGWO | 34 | 41 | 7 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 38 | 4051,933058 | 2522,0035 | | 21 | F | 51780F84a | EGWO | 4065,932618 | 2432,206709 | | F84a | 51780F84a | EGWO | 30 | 40 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 38 | 4225,623329 | 2620,213676 | | 62 | F | 51799F84a | EGWO | 4193,361491 | 2453,678356 | | F84a | 51799F84a | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 3864,001908 | 2773,760433 | | 6 | F | 51799F84a | STWO | 3864,001908 | 3271,310181 | | F84a | 51799F84a | STWO | 14 | 15 | 1 | 11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 25 | 3885,526316 | 2634,475017 | | 8 | F | 51802F84a | STWO | 3885,526316 | 3224,841247 | | F84a | 51802F84a | STWO | 15 | 17 | 2 | 10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 38 | 4343,530853 | 2707,282499 | | 54 | F | 51810F84a | EGWO | 4100,951796 | 2413,124511 | | F84a | 51810F84a | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 20 | 3652,286513 | 2750,19 | | 3 | F | 51810F84a | STWO | 3652,286513 | 3223,941074 | | F84a | 51810F84a | STWO | 13 | 14 | 1 | 7 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 39 | 4104,534567 | 2521,961696 | | 72 | F | 51829F84a | EGWO | 4104,534567 | 2411,491775 | | F84a | 51829F84a | EGWO | 31 | 41 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 25 | 3763,412453 | 2698,545653 | | 19 | F | 51829F84a | STWO | 3776,445563 | 3234,978906 | | F84a | 51829F84a | STWO | 10 | 14 | 4 | 15 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 36 | 3928,571429 | 2521,8 | | 8 | F | 51837F84a | EGWO | 3928,571429 | 2346,087704 | | F84a | 51837F84a | EGWO | 33 | 40 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 25 | 3788,611475 | 2671,336112 | | 8 | F | 51837F84a | STWO | 3788,611475 | 3217,628306 | | F84a | 51837F84a | STWO | 13 | 15 | 2 | 12 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 49 | 7782,317086 | 3197,215754 | | 37 | K | 51845K25a | STWO | 7680,572379 | 3948,674127 | | K25a | 51845K25a | STWO | 47 | 45 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 4699,295544 | 2753,857044 | | 8 | N | 51861N65c | EGWO | 4699,295544 | 2549,770012 | | N65c | 51861N65c | EGWO | 30 | 43 | 13 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 13 | 4523,590841 | 3926,194232 | | 55 | N | 51861N65c | STWO | 4523,590841 | 3636,942355 | | N65c | 51861N65c | STWO | 17 | 19 | 2 | -4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 39 | 4536,035201 | 2647,139014 | | 98 | N | 51888N65c | EGWO | 4536,861746 | 2514,916382 | | N65c | 51888N65c | EGWO | 35 | 43 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 11 | 4513,658474 | 4025,601895 | | 36 | N | 51888N65c | STWO | 4513,658474 | 3683,292525 | | N65c | 51888N65c | STWO | 19 | 18 | -1 | -8 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 4322,590295 | 2584,572474 | | 22 | N | 51896N65c | EGWO | 4322,590295 | 2499,744914 | | N65c | 51896N65c | EGWO | 30 | 42 | 12 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 8 | 4200 | 3970,25 | | 10 | N | 51896N65c | STWO | 4200 | 3599,717189 | | N65c | 51896N65c | STWO | 16 | 14 | -2 | -8 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 39 | 4764,941022 | 2783,978189 | | 10 | N | 51918N65c | EGWO | 4764,941022 | 2554,514437 | | N65c | 51918N65c | EGWO | 35 | 43 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 15 | 4634,804618 | 3951,11566 | | 55 | N | 51918N65c | STWO | 4634,804618 | 3660,954119 | | N65c | 51918N65c | STWO | 21 | 21 | 0 | -6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 13 | 4037,865148 | 3559,319333 | | 45 | N | 51926N65c | STWO | 4037,865148 | 3526,316313 | | N65c | 51926N65c | STWO | 16 | 13 | -3 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 14 | 4499,555556 | 3879,161823 | | 30 | N | 51934N65c | STWO | 4499,555556 | 3620,166329 | | N65c | 51934N65c | STWO | 20 | 19 | -1 | -6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 13 | 4603,072985 | 3985,568141 | | 63 | N | 51969N65c | STWO | 4603,072985 | 3663,499193 | | N65c | 51969N65c | STWO | 20 | 20 | 0 | -7 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 19 | 4221,317148 | 4213,58738 | | 15 | T | 52000T98a | STWO | 4221,317148 | 3447,17685 | | T98a | 52000T98a | STWO | 17 | 22 | 5 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 9566,153846 | 2326,866 | | 1 | K | 52027K47c | EGWO | 9566,153846 | | | K47c | 52027K47c | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 7996,805112 | 3128,9477 | | 1 | K | 52027K47f | EGWO | 7996,805112 | | | K47f | 52027K47f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 7387,329906 | 3010,744651 | | 6 | K | 52027K47f | STWO | 5820,627032 | 4052,901953 | | K47f | 52027K47f | STWO | 48 | 48 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 6115,461065 | 3500,874255 | | 18 | M | 52035M33h | EGWO | 6041,291707 | 3163,967459 | | M33h | 52035M33h | EGWO | 46 | 47 | 1 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 15 | 4546,979071 | 3783,227151 | | 70 | M | 52035M33h | STWO | 4563,839952 | 3580,625436 | | M33h | 52035M33h | STWO | 21 | 20 | -1 | -6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 13 | 5104,209454 | 4500,526682 | | 111 | M | 52043M33h | STWO | 5117,377611 | 3825,839569 | | M33h | 52043M33h | STWO | 26 | 24 | -2 | -13 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -14.05 |
| 17 | 4872,135238 | 3941,464826 | | 91 | M | 52051M33h | STWO | 4877,065991 | 3675,831239 | | M33h | 52051M33h | STWO | 24 | 23 | -1 | -7 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 13 | 5073,421819 | 4490,093284 | | 80 | M | 52078M33h | STWO | 5089,469878 | 3824,37747 | | M33h | 52078M33h | STWO | 25 | 24 | -1 | -12 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 23 | 5322,423431 | 3959,009118 | | 93 | M | 52086M33h | STWO | 5303,502596 | 3778,702979 | | M33h | 52086M33h | STWO | 28 | 28 | 0 | -5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 21 | 5774,175025 | 4544,398499 | | 114 | M | 52094M33h | STWO | 5762,455439 | 3959,167167 | | M33h | 52094M33h | STWO | 30 | 30 | 0 | -9 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 32 | 6303,444576 | 4653,736993 | | 109 | A | 52116A09i | STWO | 6306,537611 | 4036,248064 | | A09i | 52116A09i | STWO | 34 | 35 | 1 | -2 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 42 | 6660,764395 | 3560,360394 | | 71 | A | 52124A09i | STWO | 6588,90807 | 3884,484717 | | A09i | 52124A09i | STWO | 40 | 41 | 1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 4469,512698 | 2811,961937 | | 23 | F | 52167F77c | EGWO | 4469,512698 | 2647,357339 | | F77c | 52167F77c | EGWO | 32 | 41 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 35 | 4450,70708 | 2702,994717 | | 9 | F | 52175F77c | EGWO | 4450,70708 | 2535,198233 | | F77c | 52175F77c | EGWO | 34 | 41 | 7 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 35 | 4415,073337 | 2736,287635 | [redacted] | 6 | F | 52183F77c | EGWO | 4415,073337 | 2544,747592 | [redacted] | F77c | 52183F77c | EGWO | 32 | 41 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 35 | 4473,504246 | 2810,611982 | | 10 | F | 52191F77c | EGWO | 4473,504246 | 2651,809451 | | F77c | 52191F77c | EGWO | 31 | 41 | 10 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 35 | 4256,518955 | 2758,528463 | | 16 | F | 52205F77c | EGWO | 4256,518955 | 2578,915094 | | F77c | 52205F77c | EGWO | 30 | 39 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4627,321033 | 2940,642014 | | 8 | F | 52213F77c | EGWO | 4627,321033 | 2749,716355 | | F77c | 52213F77c | EGWO | 32 | 41 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 35 | 4470,221125 | 2890,373942 | | 5 | F | 52221F77c | EGWO | 4470,221125 | 2764,879983 | | F77c | 52221F77c | EGWO | 30 | 38 | 8 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4775,456406 | 3094,229277 | | 15 | N | 52264N66g | EGWO | 4775,456406 | 2740,9088 | | N66g | 52264N66g | EGWO | 33 | 43 | 10 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 39 | 4150,281955 | 2541,208223 | | 13 | N | 52272N66g | EGWO | 4150,281955 | 2428,696994 | | N66g | 52272N66g | EGWO | 32 | 42 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 4023,550725 | 2697,218333 | | 6 | N | 52280N66g | EGWO | 4023,550725 | 2507,898043 | | N66g | 52280N66g | EGWO | 32 | 38 | 6 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 33 | 4021,73913 | 2697,218333 | | 6 | N | 52299N66g | EGWO | 4021,73913 | 2507,523173 | | N66g | 52299N66g | EGWO | 32 | 38 | 6 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 37 | 3936,675256 | 2489,16448 | | 11 | N | 52302N66g | EGWO | 3939,667451 | 2384,051073 | | N66g | 52302N66g | EGWO | 34 | 40 | 6 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 9 | 4597,81301 | 4223,313889 | | 88 | N | 52310N66g | STWO | 4581,919985 | 3732,5186 | | N66g | 52310N66g | STWO | 14 | 18 | 4 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 7 | 4511,812195 | 4250,000541 | | 78 | N | 52329N66g | STWO | 4506,889852 | 3739,248269 | | N66g | 52329N66g | STWO | 10 | 17 | 7 | -3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 34 | 4330,058058 | 2861,806179 | | 6 | N | 52337N66g | EGWO | 4330,058058 | 2651,16222 | | N66g | 52337N66g | EGWO | 31 | 39 | 8 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 8 | 4236,535769 | 3915,180354 | | 100 | N | 52337N66g | STWO | 4240,07209 | 3552,438067 | | N66g | 52337N66g | STWO | 15 | 16 | 1 | -7 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 33 | 3780,558858 | 2538,961111 | | 18 | N | 52345N66g | EGWO | 3780,558858 | 2353,53155 | | N66g | 52345N66g | EGWO | 33 | 38 | 5 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 37 | 4020,113331 | 2542,968267 | | 22 | N | 52353N66g | EGWO | 4020,113331 | 2414,23435 | | N66g | 52353N66g | EGWO | 32 | 40 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 3870,419382 | 2565,9365 | | 20 | N | 52361N66g | EGWO | 3872,372588 | 2397,343511 | | N66g | 52361N66g | EGWO | 33 | 38 | 5 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 33 | 3861,497933 | 2586,964 | | 10 | N | 52388N66g | EGWO | 3861,497933 | 2411,844349 | | N66g | 52388N66g | EGWO | 33 | 38 | 5 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 38 | 4169,473615 | 2592,446904 | | 9 | N | 52396N66g | EGWO | 4169,473615 | 2427,560683 | | N66g | 52396N66g | EGWO | 35 | 42 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 9 | 4105,913198 | 3937,909716 | | 147 | N | 52434N66g | STWO | 4097,865352 | 3480,118885 | | N66g | 52434N66g | STWO | 10 | 15 | 5 | -1 | 7.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 27 | 4979,074831 | 4314,932289 | | 15 | N | 52442N60c | STWO | 4979,074831 | 3862,175414 | | N60c | 52442N60c | STWO | 20 | 24 | 4 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 27 | 4955,611022 | 4282,50486 | | 15 | N | 52469N60c | STWO | 4955,611022 | 3849,622717 | | N60c | 52469N60c | STWO | 19 | 24 | 5 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 48 | 5338,206408 | 2774,285274 | | 23 | N | 52477N70f | EGWO | 5333,914694 | 2632,450326 | | N70f | 52477N70f | EGWO | 43 | 49 | 6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 9 | 5155,733305 | 4729,17064 | | 67 | N | 52477N70f | STWO | 5155,733305 | 3809,314438 | | N70f | 52477N70f | STWO | 18 | 22 | 4 | -9 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -10.15 |
| 27 | 5026,517274 | 4296,331285 | | 15 | N | 52485N60c | STWO | 5026,517274 | 3888,276867 | | N60c | 52485N60c | STWO | 20 | 24 | 4 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 5204,861111 | | | 1 | M | 52515M29c | EGWO | 5204,861111 | | | M29c | 52515M29c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 47 | 6629,758171 | 3507,568524 | | 34 | M | 52515M29c | STWO | 6629,758171 | 3838,600073 | | M29c | 52515M29c | STWO | 42 | 42 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 4828,006173 | 3129,069161 | | 138 | K | 52523K91c | STWO | 4831,879364 | 3402,654243 | | K91c | 52523K91c | STWO | 32 | 30 | -2 | 1 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5146,066089 | 3449,21908 | | 102 | K | 52531K91c | STWO | 5146,066089 | 3563,27483 | | K91c | 52531K91c | STWO | 31 | 31 | 0 | 2 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 3940,842491 | 2387,678671 | | 42 | F | 52566F84a | EGWO | 3940,842491 | 2273,183946 | | F84a | 52566F84a | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 15 | 4102,473817 | 3588,010922 | | 48 | F | 52566F84a | STWO | 4102,473817 | 3419,182956 | | F84a | 52566F84a | STWO | 15 | 17 | 2 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 4035,221297 | 2596,447619 | | 32 | F | 52574F84a | EGWO | 4035,221297 | 2419,342937 | | F84a | 52574F84a | EGWO | 33 | 39 | 6 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 25 | 3987,325998 | 2902,413055 | | 12 | F | 52574F84a | STWO | 3987,325998 | 3364,256027 | | F84a | 52574F84a | STWO | 12 | 16 | 4 | 13 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 39 | 4323,577724 | 2634,50804 | | 16 | F | 52582F84a | EGWO | 4323,577724 | 2481,608868 | | F84a | 52582F84a | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 4004,578696 | 2639,265088 | | 5 | F | 52582F84a | STWO | 4004,578696 | 3236,820967 | | F84a | 52582F84a | STWO | 16 | 19 | 3 | 9 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 25 | 3832,357778 | 2559,688308 | | 16 | F | 52590F84a | STWO | 3832,357778 | 3181,970947 | | F84a | 52590F84a | STWO | 18 | 17 | -1 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 33 | 3913,043478 | 2631,6 | | 14 | F | 52612F84a | EGWO | 3622,360248 | 2270,237751 | | F84a | 52612F84a | EGWO | 33 | 37 | 4 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 15 | 3898,096228 | 3613,594261 | | 46 | F | 52612F84a | STWO | 3898,096228 | 3449,635804 | | F84a | 52612F84a | STWO | 13 | 12 | -1 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 4209,889537 | 2640,836092 | | 35 | F | 52620F84a | EGWO | 3928,330342 | 2338,825488 | | F84a | 52620F84a | EGWO | 31 | 40 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 3707,822843 | 2709,69138 | | 10 | F | 52620F84a | STWO | 3707,822843 | 3226,122374 | | F84a | 52620F84a | STWO | 15 | 13 | -2 | 10 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 34 | 3842,927578 | 2544,470468 | | 38 | F | 52639F84a | EGWO | 3842,927578 | 2376,874182 | | F84a | 52639F84a | EGWO | 31 | 38 | 7 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 25 | 3838,336334 | 2820,382172 | | 22 | F | 52639F84a | STWO | 3838,336334 | 3297,829224 | | F84a | 52639F84a | STWO | 14 | 14 | 0 | 11 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 4138,961898 | 2582,487067 | | 36 | F | 52647F84a | EGWO | 3971,751854 | 2343,968988 | | F84a | 52647F84a | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 4068,855487 | 2683,319125 | | 6 | F | 52647F84a | STWO | 4068,855487 | 3254,987075 | | F84a | 52647F84a | STWO | 17 | 19 | 2 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 36 | 4251,67578 | 2720,250832 | | 44 | F | 52655F84a | EGWO | 3847,196209 | 2369,029483 | | F84a | 52655F84a | EGWO | 31 | 38 | 7 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 16 | 3806,320461 | 3311,483969 | | 92 | F | 52655F84a | STWO | 3806,320461 | 3330,642276 | | F84a | 52655F84a | STWO | 14 | 12 | -2 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 37 | 4379,818154 | 2751,023729 | | 38 | F | 52663F84a | EGWO | 4180,350977 | 2441,202911 | | F84a | 52663F84a | EGWO | 33 | 42 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 3831,567485 | 2440,100077 | | 36 | F | 52671F84a | EGWO | 3831,567485 | 2328,642847 | | F84a | 52671F84a | EGWO | 30 | 39 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 25 | 3962,77085 | 2637,976265 | | 12 | F | 52671F84a | STWO | 3962,77085 | 3230,948898 | | F84a | 52671F84a | STWO | 18 | 18 | 0 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 20 | 3815,856481 | 2566,63 | | 4 | F | 52698F84a | STWO | 3908,699324 | 3226,732925 | | F84a | 52698F84a | STWO | 13 | 14 | 1 | 7 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 20 | 3970,404412 | 2575,388691 | | 4 | F | 52701F84a | STWO | 3970,404412 | 3222,748814 | | F84a | 52701F84a | STWO | 13 | 14 | 1 | 7 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 20 | 3785,89939 | 2561,67 | | 4 | F | 52728F84a | STWO | 3785,89939 | 3185,718921 | | F84a | 52728F84a | STWO | 13 | 14 | 1 | 7 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 36 | 4774,266498 | 3070,780589 | | 19 | F | 52736F84a | EGWO | 4696,697916 | 2687,396927 | | F84a | 52736F84a | EGWO | 34 | 43 | 9 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| | 5445,982043 | | | 212 | F | 52833F11f | STWO | 5445,982043 | 4620,358205 | | F11f | 52833F11f | STWO | | | | | | 61,162.852 | | 252 | 5,000,819.782 | 4,905.975 | | |
| | 5329,199017 | 3731,578689 | | 447 | F | 52841F11f | STWO | 5902,551502 | 4652,99513 | | F11f | 52841F11f | STWO | | | | | | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | | |
| | 5371,428571 | 2770,02 | | 2 | F | 52868F11a | STWO | 5371,428571 | 3615,34567 | | F11a | 52868F11a | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 7477,571822 | 4189,155674 | | 65 | A | 53058A08d | STWO | 7477,571822 | 4162,166626 | | A08d | 53058A08d | STWO | 46 | 45 | -1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 6275,889429 | 3757,431275 | | 87 | A | 53082A09d | STWO | 6275,889429 | 3942,132867 | | A09d | 53082A09d | STWO | 36 | 37 | 1 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 44 | 5964,472322 | 3363,221866 | | 68 | A | 53090A09d | STWO | 5964,472322 | 3773,913383 | | A09d | 53090A09d | STWO | 37 | 38 | 1 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 36 | 6044,25092 | 3418,138311 | | 91 | A | 53104A09c | STWO | 6067,86845 | 3803,134776 | | A09c | 53104A09c | STWO | 36 | 37 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 43 | 3866,27907 | 2135,94 | | 1 | N | 53120N72a | STWO | 3866,27907 | 3070,545901 | | N72a | 53120N72a | STWO | | | | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 4736,398308 | 2449,982993 | | 12 | N | 53139N70d | EGWO | 4736,398308 | 2471,775051 | | N70d | 53139N70d | EGWO | 39 | 48 | 9 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 45 | 6506,595988 | 3652,733477 | | 32 | K | 53147K54d | STWO | 6471,179075 | 3985,28677 | | K54d | 53147K54d | STWO | 41 | 41 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 29 | 5346,025406 | 3796,873561 | | 64 | M | 53171M55c | STWO | 5346,025406 | 3591,082841 | | M55c | 53171M55c | STWO | 30 | 37 | 7 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 36 | 6020,735281 | 3863,378044 | | 16 | M | 53198M55c | STWO | 6020,735281 | 3791,802967 | | M55c | 53198M55c | STWO | 31 | 37 | 6 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 33 | 5699,279499 | 3825,364405 | | 45 | M | 53201M55c | STWO | 5699,279499 | 3726,94216 | | M55c | 53201M55c | STWO | 31 | 35 | 4 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 5872,868217 | 2498,57486 | | 20 | M | 53236M55c | EGWO | 5872,868217 | 2643,979244 | | M55c | 53236M55c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5944,96124 | 2545,067588 | | 20 | M | 53244M55c | EGWO | 5944,96124 | 2683,710728 | | M55c | 53244M55c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5709,767587 | 3828,70418 | | 53 | M | 53244M55c | STWO | 5709,767587 | 3737,706652 | | M55c | 53244M55c | STWO | 30 | 34 | 4 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 33 | 5786,486373 | 3859,084866 | | 85 | M | 53252M55c | STWO | 5786,486373 | 3681,511672 | | M55c | 53252M55c | STWO | 33 | 36 | 3 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 35 | 6744,640742 | 4555,737781 | | 28 | A | 53279A09h | STWO | 6744,640742 | 3970,614299 | | A09h | 53279A09h | STWO | 38 | 40 | 2 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 36 | 6945,612828 | 4344,169661 | | 27 | A | 53287A09h | STWO | 6899,928521 | 4126,446104 | | A09h | 53287A09h | STWO | 37 | 39 | 2 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 35 | 7019,143314 | 4582,135109 | | 23 | A | 53295A09h | STWO | 7019,143314 | 4143,879311 | | A09h | 53295A09h | STWO | 39 | 41 | 2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 36 | 6628,75115 | 3962,31172 | | 138 | A | 53317A09c | STWO | 6714,729335 | 3874,854108 | | A09c | 53317A09c | STWO | 37 | 42 | 5 | -1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 36 | 6098,104729 | 3502,788054 | | 64 | A | 53325A09c | STWO | 6098,104729 | 3781,055324 | | A09c | 53325A09c | STWO | 35 | 38 | 3 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 31 | 3942,017219 | 2724,509377 | | 30 | F | 53341F79b | EGWO | 3870,972282 | 2431,614474 | | F79b | 53341F79b | EGWO | 27 | 37 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 7 | 4089,856097 | 3898,894752 | | 74 | F | 53341F79b | STWO | 4098,553866 | 3562,767746 | | F79b | 53341F79b | STWO | 12 | 13 | 1 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 4274,829538 | 2898,80059 | [redacted] | 16 | F | 53368F79b | EGWO | 4274,829538 | 2665,720021 | [redacted] | F79b | 53368F79b | EGWO | 35 | 38 | 3 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 33 | 4292,829401 | 2807,922446 | | 60 | F | 53376F79b | EGWO | 4292,862644 | 2475,985206 | | F79b | 53376F79b | EGWO | 30 | 41 | 11 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 10 | 4445,187293 | 2607,751478 | | 3 | F | 53376F79b | STWO | 4445,187293 | 3300,779186 | | F79b | 53376F79b | STWO | 13 | 16 | 3 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 30 | 4244,108557 | 3010,006416 | | 48 | F | 53384F79b | EGWO | 4249,777818 | 2488,781018 | | F79b | 53384F79b | EGWO | 28 | 39 | 11 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 10 | 3849,644381 | 2473,473333 | | 3 | F | 53384F79b | STWO | 3849,644381 | 3167,532684 | | F79b | 53384F79b | STWO | 13 | 16 | 3 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 30 | 4044,406591 | 2924,124732 | | 46 | F | 53392F79b | EGWO | 4007,125232 | 2630,898232 | | F79b | 53392F79b | EGWO | 25 | 36 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 36 | 4325,476872 | 2746,853744 | | 47 | F | 53406F79b | EGWO | 4392,715227 | 2476,588244 | | F79b | 53406F79b | EGWO | 31 | 43 | 12 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 31 | 4097,211771 | 2823,03254 | | 42 | F | 53414F79b | EGWO | 4093,76039 | 2508,793432 | | F79b | 53414F79b | EGWO | 30 | 39 | 9 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 36 | 4031,596771 | 2588,827902 | | 92 | F | 53422F79b | EGWO | 4029,497958 | 2353,205962 | | F79b | 53422F79b | EGWO | 31 | 42 | 11 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 10 | 4671,428571 | 2909,464691 | | 1 | F | 53422F79b | STWO | 4671,428571 | 3458,727987 | | F79b | 53422F79b | STWO | 13 | 16 | 3 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 39 | 3966,721717 | 2422.909537 | | 108 | F | 53430F79b | EGWO | 3966.721717 | 2318.818014 | | F79b | 53430F79b | EGWO | 31 | 42 | 11 | 8 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 10 | 4178,571429 | 3363,945 | | 2 | F | 53430F79b | STWO | 4178,571429 | 3471,689561 | | F79b | 53430F79b | STWO | 13 | 16 | 3 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 35 | 3909,782682 | 2550,817513 | | 120 | F | 53449F79b | EGWO | 3913,192583 | 2387,627147 | | F79b | 53449F79b | EGWO | 30 | 39 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 10 | 4893,79845 | 3157,592887 | | 3 | F | 53449F79b | STWO | 4300 | 3375,624726 | | F79b | 53449F79b | STWO | 13 | 16 | 3 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 38 | 4541,835692 | 2816,743427 | | 23 | F | 53457F79b | EGWO | 4574,298235 | 2550,546967 | | F79b | 53457F79b | EGWO | 32 | 44 | 12 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 37 | 4255,388387 | 2689,056755 | | 20 | F | 53473F79b | EGWO | 4255,388387 | 2450,230786 | | F79b | 53473F79b | EGWO | 35 | 42 | 7 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 9 | 4525,581395 | 4122,54668 | | 43 | F | 53481F79b | STWO | 4525,581395 | 3672,562623 | | F79b | 53481F79b | STWO | 14 | 19 | 5 | -5 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -6.25 |
| 34 | 4252,583067 | 2782,162905 | | 13 | F | 53503F79b | EGWO | 4252,583067 | 2479,038949 | | F79b | 53503F79b | EGWO | 33 | 42 | 9 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 32 | 4614,606061 | 3244,037849 | | 14 | F | 53538F88b | EGWO | 4617,636364 | 2861,271691 | | F88b | 53538F88b | EGWO | 28 | 38 | 10 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 4763,76869 | 3507,632685 | | 103 | F | 53538F88b | STWO | 4755,44945 | 3407,838647 | | F88b | 53538F88b | STWO | 26 | 28 | 2 | 0 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 36 | 4486,241545 | 2880,721682 | | 27 | F | 53546F88b | EGWO | 4486,241545 | 2650,080241 | | F88b | 53546F88b | EGWO | 32 | 41 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 4512,193191 | 2887,917316 | | 27 | F | 53554F88b | EGWO | 4544,348073 | 2673,572057 | | F88b | 53554F88b | EGWO | 32 | 41 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 42 | 4341,807425 | 2421,800853 | | 31 | F | 53562F88b | EGWO | 4341,807425 | 2367,993112 | | F88b | 53562F88b | EGWO | 37 | 45 | 8 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 28 | 4789,546562 | 3392,914717 | | 92 | F | 53570F88b | STWO | 4725,490439 | 3304,55826 | | F88b | 53570F88b | STWO | 27 | 28 | 1 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 4368,737565 | 2442,950804 | | 37 | F | 53589F88b | EGWO | 4372,72468 | 2370,724857 | | F88b | 53589F88b | EGWO | 37 | 46 | 9 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4543,374585 | 2942,268926 | | 28 | F | 53597F88b | EGWO | 4488,516943 | 2691,870787 | | F88b | 53597F88b | EGWO | 31 | 41 | 10 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 37 | 4541,509777 | 2879,488244 | | 25 | F | 53600F88b | EGWO | 4476,993848 | 2638,934991 | | F88b | 53600F88b | EGWO | 32 | 41 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 4859,440559 | 3320,52095 | | 13 | F | 53619F88b | EGWO | 4859,440559 | 2916,117109 | | F88b | 53619F88b | EGWO | 28 | 40 | 12 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 38 | 4444,497265 | 2745,784147 | | 15 | N | 53635N67b | EGWO | 4363,734231 | 2584,279383 | | N67b | 53635N67b | EGWO | 32 | 40 | 8 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4572,008052 | 2774,275982 | | 36 | N | 53643N67b | EGWO | 4646,511774 | 2621,354088 | | N67b | 53643N67b | EGWO | 35 | 44 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4390,848188 | 2595,671581 | | 64 | N | 53651N67b | EGWO | 4506,917035 | 2577,284001 | | N67b | 53651N67b | EGWO | 35 | 43 | 8 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 37 | 4720,761306 | 3113,033227 | | 4 | N | 53678N67b | EGWO | 4720,761306 | 2899,343802 | | N67b | 53678N67b | EGWO | 32 | 41 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 4072,02202 | 2690,547104 | | 77 | N | 53686N67b | EGWO | 4135,808298 | 2549,431338 | | N67b | 53686N67b | EGWO | 28 | 38 | 10 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 42 | 4427,846044 | 2591,096293 | | 52 | N | 53694N67b | EGWO | 4427,846044 | 2465,944259 | | N67b | 53694N67b | EGWO | 37 | 44 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 35 | 4156,85761 | 2708,931116 | | 10 | N | 53708N67b | EGWO | 4258,91253 | 2585,245147 | | N67b | 53708N67b | EGWO | 30 | 39 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 3933,703019 | 2724,057273 | | 22 | N | 53716N67b | EGWO | 3933,703019 | 2509,550734 | | N67b | 53716N67b | EGWO | 28 | 36 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 4162,010626 | 2741,919641 | | 40 | N | 53724N67b | EGWO | 4172,035878 | 2570,630146 | | N67b | 53724N67b | EGWO | 30 | 38 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 33 | 4216,666667 | 2805,743333 | | 6 | N | 53732N67b | EGWO | 4216,666667 | 2654,278344 | | N67b | 53732N67b | EGWO | 30 | 37 | 7 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 34 | 4144,894671 | 2735,477778 | | 18 | N | 53740N67b | EGWO | 4147,53339 | 2571,006602 | | N67b | 53740N67b | EGWO | 30 | 38 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4484,593838 | 2662,162781 | | 7 | F | 53767F77d | EGWO | 4484,593838 | 2588,311425 | | F77d | 53767F77d | EGWO | 34 | 42 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 7 | 3755,635089 | 3663,022419 | | 51 | F | 53767F77d | STWO | 3763,969416 | 3381,693579 | | F77d | 53767F77d | STWO | 5 | 10 | 5 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 30 | 5416,205281 | 3767,093656 | | 81 | M | 53791M33g | STWO | 5422,777505 | 3582,50259 | | M33g | 53791M33g | STWO | 32 | 33 | 1 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 23 | 5012,360851 | 3827,542048 | | 105 | M | 53805M33g | STWO | 4952,77358 | 3559,497182 | | M33g | 53805M33g | STWO | 29 | 28 | -1 | -6 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 30 | 3415,879861 | 2380,209788 | | 33 | N | 53848N66c | EGWO | 3415,879861 | 2187,163759 | | N66c | 53848N66c | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 31 | 3584,562468 | 2466,530045 | | 86 | N | 53856N66c | EGWO | 3588,332084 | 2232,893324 | | N66c | 53856N66c | EGWO | 29 | 38 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 33 | 3565,217391 | 2171,15 | | 2 | N | 53856N66c | STWO | 3565,217391 | 3006,944838 | | N66c | 53856N66c | STWO | 14 | 18 | 4 | 19 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 17.15 |
| 30 | 3951,718644 | 2756,472483 | | 71 | N | 53864N66c | EGWO | 3951,718644 | 2462,052462 | | N66c | 53864N66c | EGWO | 27 | 38 | 11 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 36 | 3762,716606 | 2391,308108 | | 17 | N | 53864N66c | STWO | 3778,166591 | 3109,371564 | | N66c | 53864N66c | STWO | 13 | 18 | 5 | 23 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 21.05 |
| 31 | 3927,296932 | 2724,918201 | | 87 | N | 53872N66c | EGWO | 3927,296932 | 2468,517178 | | N66c | 53872N66c | EGWO | 27 | 37 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 35 | 3833,35054 | 2484,372603 | | 25 | N | 53872N66c | STWO | 3833,35054 | 3161,803171 | | N66c | 53872N66c | STWO | 13 | 17 | 4 | 22 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 21.05 |
| 26 | 3295,239228 | 2447,070003 | | 20 | T | 53880T93b | EGWO | 3295,239228 | 2216,765518 | | T93b | 53880T93b | EGWO | 21 | 33 | 12 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 5 | 4009,455245 | 4029,234572 | | 44 | T | 53899T93b | STWO | 4012,444475 | 3487,820705 | | T93b | 53899T93b | STWO | 11 | 13 | 2 | -6 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 25 | 3553,352141 | 2656,262796 | | 29 | T | 53902T93b | EGWO | 3552,968198 | 2323,331054 | | T93b | 53902T93b | EGWO | 24 | 35 | 11 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 28 | 4963,469835 | 3558,981009 | | 356 | F | 53937F87a | STWO | 4964,759435 | 3544,813257 | | F87a | 53937F87a | STWO | 27 | 29 | 2 | 1 | 29.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 31 | 5001,713322 | 3434,291304 | | 123 | F | 53945F87a | STWO | 5001,713322 | 3484,721013 | | F87a | 53945F87a | STWO | 28 | 30 | 2 | 3 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 32 | 5051,706907 | 3445,307648 | | 255 | F | 53953F87a | STWO | 5064,443152 | 3521,715772 | | F87a | 53953F87a | STWO | 28 | 30 | 2 | 4 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 28 | 4024,716492 | 2852,97914 | | 12 | N | 53988N66c | EGWO | 4040,593118 | 2555,013259 | | N66c | 53988N66c | EGWO | 25 | 36 | 11 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 31 | 4190,073529 | 2897,646954 | | 17 | N | 53996N66c | EGWO | 4190,073529 | 2654,337096 | | N66c | 53996N66c | EGWO | 26 | 37 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 34 | 3549,368646 | 2348,556431 | | 58 | N | 54003N66c | EGWO | 3559,32967 | 2176,904513 | | N66c | 54003N66c | EGWO | 30 | 39 | 9 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 31 | 3502,258282 | 2312,937368 | | 19 | N | 54011N66c | EGWO | 3538,569506 | 2169,924432 | | N66c | 54011N66c | EGWO | 34 | 39 | 5 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 30 | 4237,886403 | 2985,927007 | | 5 | N | 54038N66c | EGWO | 4316,712565 | | | N66c | 54038N66c | EGWO | 29 | 38 | 9 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 8.6 | 1.55 |
| 41 | 3969,000323 | 2326,568699 | | 20 | F | 54062F88e | EGWO | 3969,000323 | 2253,520265 | | F88e | 54062F88e | EGWO | 34 | 43 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4584,205163 | 2715,147586 | | 41 | F | 54070F88f | EGWO | 4162,555678 | 2352,461704 | | F88f | 54070F88f | EGWO | 35 | 43 | 8 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 24 | 4802,95867 | 2755,382072 | | 4 | F | 54070F88f | STWO | 4802,95867 | 3410,504836 | | F88f | 54070F88f | STWO | 23 | 24 | 1 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 4300,795163 | 2775,774086 | | 69 | F | 54097F88f | EGWO | 4236,559882 | 2488,111724 | | F88f | 54097F88f | EGWO | 32 | 41 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 40 | 4583,024064 | 2728,814217 | | 74 | F | 54100F88f | EGWO | 4302,339117 | 2439,802414 | | F88f | 54100F88f | EGWO | 34 | 43 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 21 | 4404,414982 | 3528,015014 | | 208 | F | 54100F88f | STWO | 4453,163979 | 3365,453202 | | F88f | 54100F88f | STWO | 24 | 24 | 0 | -3 | 20.4 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 4299,029004 | 2671,839272 | | 71 | F | 54119F88f | EGWO | 3958,482779 | 2382,562716 | | F88f | 54119F88f | EGWO | 32 | 40 | 8 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4518,650901 | 2770,970781 | | 89 | F | 54143F88f | EGWO | 4333,971366 | 2532,582391 | | F88f | 54143F88f | EGWO | 32 | 42 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 35 | 4761,829 | 3094,724244 | | 43 | F | 54151F88f | EGWO | 4741,132438 | 2738,271373 | | F88f | 54151F88f | EGWO | 34 | 43 | 9 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4453,319018 | 2779,603662 | | 40 | F | 54178F88f | EGWO | 4453,319018 | 2552,744722 | | F88f | 54178F88f | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 4486,129848 | 2715,505873 | | 23 | F | 54186F88f | EGWO | 4191,963952 | 2443,069108 | | F88f | 54186F88f | EGWO | 32 | 42 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 40 | 4125,562116 | 2457,52994 | | 28 | F | 54194F88f | EGWO | 4137,364089 | 2328,214973 | | F88f | 54194F88f | EGWO | 34 | 43 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4140 | 2968,34 | | 4 | F | 54208F88f | EGWO | 4140 | 2518,851827 | | F88f | 54208F88f | EGWO | 34 | 42 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 4246,20347 | 2534,678325 | | 22 | F | 54216F88f | EGWO | 4246,20347 | 2446,440781 | | F88f | 54216F88f | EGWO | 34 | 42 | 8 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 4382,361191 | 2651,685266 | | 51 | F | 54224F88f | EGWO | 4402,136042 | 2490,367873 | | F88f | 54224F88f | EGWO | 35 | 43 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 44 | 4248,729836 | 2387,250672 | | 40 | F | 54232F88f | EGWO | 4248,729836 | 2340,99807 | | F88f | 54232F88f | EGWO | 37 | 45 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 21 | 4853,418803 | 3820,057799 | [redacted] | 26 | F | 54232F88f | STWO | 4834,401709 | 3577,980814 | [redacted] | F88f | 54232F88f | STWO | 18 | 26 | 8 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 46 | 7368,887124 | 3295,957221 | | 27 | A | 54267A07d | STWO | 7368,887124 | 4043,746902 | | A07d | 54267A07d | STWO | 45 | 45 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 4254,34277 | 2601,033515 | | 57 | F | 54283F88e | EGWO | 4268,267101 | 2514,966228 | | F88e | 54283F88e | EGWO | 32 | 40 | 8 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 17 | 4737,373737 | 2544,742219 | | 1 | F | 54283F88e | STWO | 4737,373737 | 3313,948999 | | F88e | 54283F88e | STWO | 17 | 20 | 3 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 39 | 4297,647923 | 2613,176308 | | 148 | F | 54291F88e | EGWO | 4314,797295 | 2496,755375 | | F88e | 54291F88e | EGWO | 34 | 42 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4772,463947 | 2833,24306 | | 65 | F | 54305F88e | EGWO | 4292,428948 | 2417,095158 | | F88e | 54305F88e | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 4325,110899 | 2763,586681 | | 18 | F | 54348F88e | EGWO | 4342,815417 | 2587,838997 | | F88e | 54348F88e | EGWO | 32 | 40 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 22 | 4351,243206 | 2544,330267 | | 16 | F | 54348F88e | STWO | 4368,017103 | 3319,809865 | | F88e | 54348F88e | STWO | 17 | 25 | 8 | 5 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 42 | 4227,710135 | 2449,41527 | | 58 | F | 54356F88e | EGWO | 4227,710135 | 2381,510816 | | F88e | 54356F88e | EGWO | 35 | 44 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 4238,484848 | 2581,010741 | | 3 | F | 54364F88e | EGWO | 4238,484848 | 2425,736421 | | F88e | 54364F88e | EGWO | 34 | 42 | 8 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4201,702611 | 2511,343741 | | 59 | F | 54372F88e | EGWO | 4202,852341 | 2414,027936 | | F88e | 54372F88e | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 15 | 4035,247761 | 3441,450606 | | 96 | F | 54372F88e | STWO | 4035,247761 | 3255,836952 | | F88e | 54372F88e | STWO | 16 | 19 | 3 | -1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 41 | 4032,545455 | 2391,285714 | | 7 | F | 54380F88e | EGWO | 4032,545455 | 2313,778913 | | F88e | 54380F88e | EGWO | 33 | 42 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 29 | 5399,268982 | 3588,73372 | | 54 | F | 54380F88f | STWO | 5421,446089 | 3985,628679 | | F88f | 54380F88f | STWO | 21 | 23 | 2 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 26 | 4148,890008 | 3078,185718 | | 51 | F | 54380F88g | STWO | 4153,4882 | 3196,425876 | | F88g | 54380F88g | STWO | 20 | 23 | 3 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 41 | 4039,636903 | 2366,084961 | | 39 | F | 54380F88h | EGWO | 4039,636903 | 2295,058733 | | F88h | 54380F88h | EGWO | 34 | 43 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 44 | 4285,077289 | 2320,253976 | | 29 | F | 54380F88i | EGWO | 4285,077289 | 2295,29545 | | F88i | 54380F88i | EGWO | 37 | 46 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 19 | 5720,133815 | 4857,083114 | | 13 | F | 54380F88i | STWO | 5720,133815 | | | F88i | 54380F88i | STWO | 20 | 23 | 3 | -1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 3.8 | -2.35 |
| 26 | 5059,7557 | 3705,802213 | | 32 | F | 54437F88g | STWO | 5069,730725 | 3834,643403 | | F88g | 54437F88g | STWO | 22 | 24 | 2 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 17 | 4082,49117 | 3405,714371 | | 101 | F | 54445F88g | STWO | 4086,68164 | 3313,049675 | | F88g | 54445F88g | STWO | 16 | 19 | 3 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 24 | 4076,752251 | 3099,284229 | | 140 | F | 54453F88g | STWO | 4076,752251 | 3150,324609 | | F88g | 54453F88g | STWO | 20 | 23 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 19 | 4224,990214 | 3320,4294 | | 20 | F | 54461F88g | STWO | 4255,210044 | 3262,79328 | | F88g | 54461F88g | STWO | 18 | 21 | 3 | 1 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 18 | 4102,869535 | 3357,477464 | | 45 | F | 54488F88g | STWO | 4102,869535 | 3274,091596 | | F88g | 54488F88g | STWO | 19 | 19 | 0 | -1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 34 | 5578,704799 | 3551,826326 | | 399 | M | 54496M33d | STWO | 5574,526622 | 3623,191198 | | M33d | 54496M33d | STWO | 35 | 34 | -1 | -1 | 33.6 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 5942,812049 | 2866,455024 | | 27 | M | 54518M33d | STWO | 5942,812049 | 3696,319002 | | M33d | 54518M33d | STWO | 38 | 34 | -4 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 29 | 13284,62118 | 4961,776936 | | 183 | M | 54526M33d | STWO | 13283,14095 | 5535,330441 | | M33d | 54526M33d | STWO | 32 | 29 | -3 | -3 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 34 | 5368,634351 | 3451,873408 | | 26 | M | 54534M33d | STWO | 5217,211343 | 3783,768574 | | M33d | 54534M33d | STWO | 32 | 34 | 2 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 5268,784271 | 4614,09 | | 3 | F | 54585F88j | EGWO | 5268,784271 | 4063,656334 | | F88j | 54585F88j | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 48 | 6647,197307 | 3898,322554 | | 16 | E | 54593E17a | STWO | 6589,292381 | 3899,662373 | | E17a | 54593E17a | STWO | 39 | 41 | 2 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 12 | 3812,186656 | 3360,379929 | | 142 | N | 54690N69l | STWO | 3812,186656 | 3173,706288 | | N69l | 54690N69l | STWO | 8 | 17 | 9 | 4 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 5469,315858 | 3698,552668 | | 71 | M | 54712M33b | STWO | 5421,786323 | 3595,48659 | | M33b | 54712M33b | STWO | 34 | 34 | 0 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 26 | 5278,599568 | 3875,428439 | | 93 | M | 54712M33g | STWO | 5274,562247 | 3657,953162 | | M33g | 54712M33g | STWO | 30 | 30 | 0 | -4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 4228,820536 | 2640,940596 | | 14 | F | 54739F88j | EGWO | 4228,820536 | 2541,480279 | | F88j | 54739F88j | EGWO | 30 | 36 | 6 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 36 | 3978,135079 | 2552,400431 | | 37 | F | 54755F78b | EGWO | 3978,135079 | 2422,204392 | | F78b | 54755F78b | EGWO | 33 | 39 | 6 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 23 | 3322,538796 | 2568,842549 | | 51 | T | 54763T96b | EGWO | 3322,538796 | 2310,991649 | | T96b | 54763T96b | EGWO | 24 | 30 | 6 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -2.35 |
| 34 | 4972,077028 | 3031,996893 | | 99 | F | 54879F87a | STWO | 4921,288652 | 3334,356437 | | F87a | 54879F87a | STWO | 31 | 32 | 1 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 6788,397681 | 4406,481462 | | 70 | A | 54887A09i | STWO | 6788,397681 | 4064,254388 | | A09i | 54887A09i | STWO | 40 | 40 | 0 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 41 | 4778,689731 | 2808,00036 | | 162 | F | 54895F88i | EGWO | 4777,294755 | 2549,943287 | | F88i | 54895F88i | EGWO | 38 | 46 | 8 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 25 | 4647,75497 | 3474,106504 | | 34 | F | 54895F88i | STWO | 4647,75497 | 3410,888315 | | F88i | 54895F88i | STWO | 24 | 27 | 3 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 38 | 4613,272812 | 2860,704407 | | 110 | F | 54909F88i | EGWO | 4613,272812 | 2613,459974 | | F88i | 54909F88i | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 36 | 4663,298838 | 2972,283385 | | 16 | F | 54917F88i | EGWO | 4663,298838 | 2672,58829 | | F88i | 54917F88i | EGWO | 34 | 43 | 9 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 35 | 4682,91234 | 3024,847494 | | 66 | F | 54925F88i | EGWO | 4684,84335 | 2670,102204 | | F88i | 54925F88i | EGWO | 35 | 43 | 8 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 4655,839823 | 3240,938257 | | 12 | F | 54925F88i | STWO | 4655,839823 | 3449,050298 | | F88i | 54925F88i | STWO | 21 | 26 | 5 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 41 | 4326,470832 | 2555,389234 | | 7 | F | 54933F88i | EGWO | 4538,62525 | 2467,305559 | | F88i | 54933F88i | EGWO | 38 | 46 | 8 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 19 | 4217,871446 | 3440,725217 | | 122 | F | 54933F88i | STWO | 4217,871446 | 3344,144842 | | F88i | 54933F88i | STWO | 17 | 21 | 4 | 2 | 20.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 4444,336654 | 2659,351252 | | 10 | F | 54941F88i | EGWO | 4444,336654 | 2516,784815 | | F88i | 54941F88i | EGWO | 35 | 43 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4300,872103 | 2647,775974 | | 39 | F | 54968F88i | EGWO | 4305,237735 | 2456,120953 | | F88i | 54968F88i | EGWO | 36 | 43 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 23 | 4483,32979 | 3480,372664 | | 41 | F | 54968F88i | STWO | 4483,32979 | 3397,823771 | | F88i | 54968F88i | STWO | 22 | 25 | 3 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 39 | 4791,984733 | 3020,145969 | | 4 | F | 54992F88i | EGWO | 4791,984733 | 2745,083014 | | F88i | 54992F88i | EGWO | 36 | 44 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4837,78626 | 3046,381908 | | 4 | F | 55018F88i | EGWO | 4837,78626 | 2754,560658 | | F88i | 55018F88i | EGWO | 36 | 44 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4896,946565 | 3076,013816 | | 4 | F | 55026F88i | EGWO | 4896,946565 | 2766,802613 | | F88i | 55026F88i | EGWO | 36 | 44 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4832,061069 | 3038,846236 | | 4 | F | 55034F88i | EGWO | 4832,061069 | 2753,375952 | | F88i | 55034F88i | EGWO | 36 | 44 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4835,877863 | 3041,032564 | | 4 | F | 55042F88i | EGWO | 4835,877863 | 2754,165756 | | F88i | 55042F88i | EGWO | 36 | 44 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 24 | 4171,052632 | 3146,617808 | | 4 | F | 55050F88i | STWO | 4171,052632 | 3248,882501 | | F88i | 55050F88i | STWO | 20 | 23 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 34 | 4634,777484 | 3050,828468 | | 22 | F | 55069F88i | EGWO | 4634,777484 | 2798,742156 | | F88i | 55069F88i | EGWO | 31 | 40 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 4643,669986 | 3201,721114 | | 6 | F | 55069F88i | STWO | 4643,669986 | 3377,252767 | | F88i | 55069F88i | STWO | 25 | 27 | 2 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 37 | 4477,652621 | 2810,09918 | | 36 | F | 55077F88i | EGWO | 4477,652621 | 2590,549294 | | F88i | 55077F88i | EGWO | 34 | 42 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4538,662753 | 2803,570673 | | 32 | F | 55085F88i | EGWO | 4538,662753 | 2587,177816 | | F88i | 55085F88i | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 4360,987419 | 2614,330769 | | 13 | F | 55085F88i | STWO | 4360,987419 | 3332,831258 | | F88i | 55085F88i | STWO | 21 | 24 | 3 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 35 | 4344,547644 | 2823,970936 | | 19 | F | 55093F88i | EGWO | 4344,547644 | 2603,540053 | | F88i | 55093F88i | EGWO | 32 | 40 | 8 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 24 | 4947,469197 | 2799,951945 | | 4 | F | 55093F88i | STWO | 4536,011496 | 3341,952343 | | F88i | 55093F88i | STWO | 20 | 23 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 36 | 4336,111111 | 2786,412311 | | 16 | F | 55107F88i | EGWO | 4336,111111 | 2637,677889 | | F88i | 55107F88i | EGWO | 31 | 39 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 29 | 4310,18981 | 2621,2 | | 8 | F | 55107F88i | STWO | 4310,18981 | 3322,87742 | | F88i | 55107F88i | STWO | 20 | 23 | 3 | 9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 39 | 4342,857143 | 2642,416227 | | 14 | F | 55115F88i | EGWO | 4342,857143 | 2495,05892 | | F88i | 55115F88i | EGWO | 35 | 43 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 29 | 4359,738068 | 2624,874041 | | 11 | F | 55115F88i | STWO | 4359,738068 | 3334,753726 | | F88i | 55115F88i | STWO | 21 | 23 | 2 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 4049,558189 | 2453,541304 | | 23 | F | 55123F88h | EGWO | 4049,558189 | 2377,942347 | | F88h | 55123F88h | EGWO | 31 | 41 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 29 | 5092,470583 | 3212,010211 | | 5 | F | 55123F88h | STWO | 3864,583333 | 3128,617469 | | F88h | 55123F88h | STWO | | | | | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 37 | 4038,277339 | 2524,537851 | | 16 | F | 55131F88h | EGWO | 4038,277339 | 2445,79007 | | F88h | 55131F88h | EGWO | 30 | 39 | 9 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 24 | 3938,17402 | 2416,28 | | 2 | F | 55131F88h | STWO | 3938,17402 | 3169,291132 | | F88h | 55131F88h | STWO | | | | | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 39 | 3986,587174 | 2421,00182 | | 65 | F | 55158F88h | EGWO | 3975,67906 | 2311,07642 | | F88h | 55158F88h | EGWO | 31 | 42 | 11 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 21 | 3888,778834 | 3084,067138 | | 64 | F | 55166F88h | STWO | 3895,169206 | 3237,181978 | | F88h | 55166F88h | STWO | | | | | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 39 | 4009,36243 | 2435,195 | | 22 | F | 55174F88h | EGWO | 4009,36243 | 2305,131708 | | F88h | 55174F88h | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 3965,559261 | 2350,352494 | | 51 | F | 55182F88h | EGWO | 4048,259839 | 2300,476658 | | F88h | 55182F88h | EGWO | 33 | 43 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 29 | 6131,360387 | 4310,050489 | | 6 | A | 55220A09b | STWO | 6131,360387 | 3790,617277 | | A09b | 55220A09b | STWO | 32 | 34 | 2 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 37 | 4104,271255 | 2512,213786 | | 20 | N | 55239N66d | EGWO | 4104,271255 | 2333,681943 | | N66d | 55239N66d | EGWO | 35 | 43 | 8 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 37 | 3695,794617 | 2259,692637 | | 37 | N | 55247N66d | EGWO | 3695,794617 | 2158,329751 | | N66d | 55247N66d | EGWO | 35 | 42 | 7 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 15 | 3864,804313 | 3055,303818 | | 14 | N | 55255N66d | STWO | 3864,804313 | 2898,639578 | | N66d | 55255N66d | STWO | 18 | 20 | 2 | -3 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37 | 4104,045211 | 2602,218801 | [redacted] | 75 | N | 55263N66d | EGWO | 4104,045211 | 2425,670687 | [redacted] | N66d | 55263N66d | EGWO | 35 | 41 | 6 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 12 | 3855,415426 | 3376,324303 | | 21 | N | 55263N66d | STWO | 3855,415426 | 3230,679417 | | N66d | 55263N66d | STWO | 18 | 16 | -2 | -6 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 38 | 4204,95542 | 2607,086658 | | 17 | N | 55271N66d | EGWO | 4204,95542 | 2399,762211 | | N66d | 55271N66d | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 13 | 4215,753425 | | | 4 | N | 55271N66d | STWO | 4215,753425 | | | N66d | 55271N66d | STWO | 17 | 17 | 0 | -4 | 11.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | -2.35 |
| 37 | 3890,7119 | 2310,167994 | | 24 | N | 55298N66d | EGWO | 3898,945381 | 2218,9148 | | N66d | 55298N66d | EGWO | 35 | 42 | 7 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 38 | 4129,444684 | 2553,37785 | | 35 | N | 55301N66d | EGWO | 4129,444684 | 2370,652957 | | N66d | 55301N66d | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 13 | 4221,014493 | | | 4 | N | 55328N66d | STWO | 4221,014493 | | | N66d | 55328N66d | STWO | 17 | 17 | 0 | -4 | 11.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | -2.35 |
| 38 | 4149,850582 | 2585,876215 | | 16 | N | 55336N66d | EGWO | 4149,850582 | 2396,899144 | | N66d | 55336N66d | EGWO | 33 | 42 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 13 | 4160,958904 | | | 4 | N | 55336N66d | STWO | 4160,958904 | | | N66d | 55336N66d | STWO | 17 | 17 | 0 | -4 | 11.6 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | -2.35 |
| 36 | 4249,901139 | 2713,890327 | | 13 | N | 55344N66d | EGWO | 4249,901139 | 2492,788376 | | N66d | 55344N66d | EGWO | 35 | 41 | 6 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 37 | 4147,00787 | 2609,297094 | | 33 | N | 55395N66d | EGWO | 4148,388983 | 2439,374444 | | N66d | 55395N66d | EGWO | 34 | 41 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 11 | 4191,832771 | 3730,263146 | | 25 | N | 55395N66d | STWO | 4200,162978 | 3508,025699 | | N66d | 55395N66d | STWO | 16 | 17 | 1 | -5 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 42 | 4305,449623 | 2517,24548 | | 22 | N | 55409N66d | EGWO | 4305,449623 | 2404,624079 | | N66d | 55409N66d | EGWO | 38 | 44 | 6 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 39 | 4197,444257 | 2572,576992 | | 15 | N | 55417N66d | EGWO | 4197,444257 | 2535,606233 | | N66d | 55417N66d | EGWO | 30 | 40 | 10 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 11 | 4178,457419 | 3726,588777 | | 6 | N | 55417N66d | STWO | 4178,457419 | 3494,479527 | | N66d | 55417N66d | STWO | 13 | 16 | 3 | -2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 28 | 3391,298729 | 2432,771028 | | 45 | T | 55425T96d | EGWO | 3391,298729 | 2304,252771 | | T96d | 55425T96d | EGWO | 19 | 32 | 13 | 9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 45 | 5716,916978 | 3061,891755 | | 115 | N | 55433N70e | EGWO | 5475,126185 | 2812,835421 | | N70e | 55433N70e | EGWO | 42 | 48 | 6 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 21 | 4431,131972 | 2925,824738 | | 30 | F | 55484F84b | STWO | 4431,131972 | 3318,483598 | | F84b | 55484F84b | STWO | 19 | 23 | 4 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 42 | 4258,899676 | 2481,48619 | | 6 | F | 55492F84b | EGWO | 4258,899676 | 2372,215767 | | F84b | 55492F84b | EGWO | 36 | 44 | 8 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 4373,803764 | 2723,234952 | | 12 | F | 55506F84b | EGWO | 4373,803764 | 2482,076264 | | F84b | 55506F84b | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4368,030981 | 2719,928197 | | 12 | F | 55514F84b | EGWO | 4368,030981 | 2480,88171 | | F84b | 55514F84b | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4368,030981 | 2719,928197 | | 12 | F | 55522F84b | EGWO | 4368,030981 | 2480,88171 | | F84b | 55522F84b | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4368,030981 | 2719,928197 | | 12 | F | 55530F84b | EGWO | 4368,030981 | 2480,88171 | | F84b | 55530F84b | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4347,498211 | 2708,975722 | | 12 | F | 55549F84b | EGWO | 4347,498211 | 2476,632894 | | F84b | 55549F84b | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4061,066048 | 2521,799715 | | 87 | F | 55557F84b | EGWO | 4053,512883 | 2369,728604 | | F84b | 55557F84b | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 3772,727273 | | | 1 | F | 55565F84b | EGWO | 3772,727273 | | | F84b | 55565F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 11 | 5.45 |
| 16 | 3774,206102 | 3558,886058 | | 2 | F | 55581F84b | STWO | 3774,206102 | 3293,684278 | | F84b | 55581F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 37 | 4484,187223 | 2828,876871 | | 7 | F | 55603F84b | EGWO | 4484,187223 | 2564,123826 | | F84b | 55603F84b | EGWO | 33 | 43 | 10 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 16 | 3613,636364 | 3496,06 | | 1 | F | 55611F84b | STWO | 3613,636364 | 3191,428378 | | F84b | 55611F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 13 | 3962,930761 | 3443,219442 | | 49 | F | 55638F84b | STWO | 3962,930761 | 3244,063511 | | F84b | 55638F84b | STWO | 15 | 18 | 3 | -2 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 16 | 3930,232558 | 3537,037111 | | 1 | F | 55646F84b | STWO | 3930,232558 | 3277,312319 | | F84b | 55646F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 41 | 4143,667471 | 2454,599871 | | 50 | F | 55654F84b | EGWO | 4166,031537 | 2351,058251 | | F84b | 55654F84b | EGWO | 35 | 44 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 4121,812705 | 2638,958765 | | 77 | F | 55662F84b | EGWO | 4121,812705 | 2366,138519 | | F84b | 55662F84b | EGWO | 33 | 42 | 9 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 37 | 4357,82303 | 2778,418148 | | 32 | F | 55670F84b | EGWO | 4357,82303 | 2540,334799 | | F84b | 55670F84b | EGWO | 33 | 42 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 3893,034826 | 2327,544338 | | 3 | F | 55700F84b | EGWO | 3893,034826 | 2267,129102 | | F84b | 55700F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 38 | 4345,26326 | 2715,045145 | | 18 | F | 55727F84b | EGWO | 4379,000202 | 2537,579583 | | F84b | 55727F84b | EGWO | 34 | 42 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 4491,682336 | 2888,235142 | | 18 | F | 55735F84b | EGWO | 4491,682336 | 2618,469009 | | F84b | 55735F84b | EGWO | 34 | 42 | 8 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4317,357979 | 2648,513174 | | 22 | F | 55751F84b | EGWO | 4296,852488 | 2548,235762 | | F84b | 55751F84b | EGWO | 29 | 41 | 12 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 41 | 3755,113413 | 2221,322807 | | 74 | F | 55778F84b | EGWO | 3755,113413 | 2139,06035 | | F84b | 55778F84b | EGWO | 33 | 43 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 36 | 4444,036596 | 2859,873666 | | 18 | F | 55786F84b | EGWO | 4444,036596 | 2604,662459 | | F84b | 55786F84b | EGWO | 33 | 41 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 36 | 4287,313054 | 2735,553011 | | 16 | F | 55794F84b | EGWO | 4287,313054 | 2488,896006 | | F84b | 55794F84b | EGWO | 32 | 42 | 10 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 16 | 4341,772152 | 3913,159025 | | 2 | F | 55808F84b | STWO | 4341,772152 | 3515,099046 | | F84b | 55808F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 38 | 4234,639632 | 2653,595968 | | 4 | F | 55816F84b | EGWO | 4234,639632 | 2541,557736 | | F84b | 55816F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 34 | 3902,621478 | 2554,709284 | | 46 | F | 55824F84b | EGWO | 3913,392345 | 2404,462614 | | F84b | 55824F84b | EGWO | 30 | 38 | 8 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 3811,493246 | 2518,313728 | | 36 | F | 55832F84b | EGWO | 3770,539063 | 2351,703375 | | F84b | 55832F84b | EGWO | 29 | 38 | 9 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 4557,823129 | 2891 | | 2 | F | 55859F84b | EGWO | 4557,823129 | | | F84b | 55859F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 11 | 5.45 |
| 38 | 4820,747772 | 3133,003551 | | 2 | F | 55875F84b | EGWO | 4820,747772 | 2868,045483 | | F84b | 55875F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 41 | 4360,231968 | 2569,844594 | | 8 | F | 55883F84b | EGWO | 4360,231968 | 2450,589625 | | F84b | 55883F84b | EGWO | 35 | 44 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 9 | 3836,375887 | 3488,399246 | | 87 | F | 55891F78e | STWO | 3836,375887 | 3257,927789 | | F78e | 55891F78e | STWO | 9 | 15 | 6 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 34 | 5392,21982 | 3649,60188 | | 54 | M | 55921M56d | STWO | 5392,21982 | 3527,332336 | | M56d | 55921M56d | STWO | 33 | 35 | 2 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 34 | 5299,481144 | 3602,866112 | | 38 | M | 55948M56d | STWO | 5299,481144 | 3509,675202 | | M56d | 55948M56d | STWO | 32 | 34 | 2 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 15 | 4508,382462 | 3549,443548 | | 101 | F | 55956F76b | STWO | 4508,382462 | 3456,715688 | | F76b | 55956F76b | STWO | 17 | 21 | 4 | -2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 6798,019921 | 2642,104298 | | 16 | M | 55999M33c | EGWO | 6798,019921 | 2655,662927 | | M33c | 55999M33c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 5946,808511 | 4003,086076 | | 1 | M | 55999M33c | STWO | 5946,808511 | 3672,868156 | | M33c | 55999M33c | STWO | 39 | 39 | 0 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 6218,647016 | 4030,651053 | | 32 | M | 56006M33c | STWO | 6218,647016 | 3868,769 | | M33c | 56006M33c | STWO | 37 | 38 | 1 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 6364,013241 | 2474,160526 | | 17 | M | 56014M33c | EGWO | 6364,013241 | 2562,433624 | | M33c | 56014M33c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 6161,446873 | 3937,638547 | | 3 | M | 56014M33c | STWO | 6161,446873 | 3858,581233 | | M33c | 56014M33c | STWO | 39 | 39 | 0 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 6265,097306 | 3083,372937 | | 25 | M | 56022M33c | STWO | 6265,097306 | 3742,757789 | | M33c | 56022M33c | STWO | 40 | 40 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6286,320767 | 2437,652064 | | 16 | M | 56030M33c | EGWO | 6286,320767 | 2549,350239 | | M33c | 56030M33c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 6128,486146 | 3766,909453 | | 30 | M | 56049M33c | STWO | 6128,486146 | 3832,076831 | | M33c | 56049M33c | STWO | 37 | 37 | 0 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6907,146631 | 3285,003907 | | 15 | M | 56057M33c | EGWO | 6907,146631 | 2950,450584 | | M33c | 56057M33c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 6349,041152 | 3751,555894 | | 28 | M | 56057M33c | STWO | 6349,041152 | 3796,887417 | | M33c | 56057M33c | STWO | 40 | 40 | 0 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 43 | 5966,498767 | 2675,196213 | | 168 | M | 56065M33c | STWO | 5969,678403 | 3606,472999 | | M33c | 56065M33c | STWO | 40 | 40 | 0 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5552,68049 | 3863,553602 | | 72 | M | 56073M33c | STWO | 5553,769403 | 3653,063512 | | M33c | 56073M33c | STWO | 35 | 34 | -1 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 47 | 6487,025677 | 3204,360318 | | 17 | M | 56081M33f | STWO | 6560,716691 | 3830,768211 | | M33f | 56081M33f | STWO | 41 | 42 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 35 | 5861,696825 | 3803,249053 | | 37 | M | 56111M33a | STWO | 5298,832707 | 3454,039651 | | M33a | 56111M33a | STWO | 37 | 35 | -2 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 38 | 5783,902843 | 3612,472414 | | 106 | M | 56111M33b | STWO | 5785,720821 | 3557,927323 | | M33b | 56111M33b | STWO | 36 | 38 | 2 | 2 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 4527,777778 | 2330,266445 | | 8 | F | 56138F88e | EGWO | 4527,777778 | 2239,543288 | | F88e | 56138F88e | EGWO | 39 | 47 | 8 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4293,16741 | 2515,91024 | | 57 | F | 56146F88e | EGWO | 4293,16741 | 2442,871036 | | F88e | 56146F88e | EGWO | 35 | 43 | 8 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 4199,198616 | 2786,215248 | | 14 | F | 56154F88e | EGWO | 4199,198616 | 2661,906283 | | F88e | 56154F88e | EGWO | 29 | 37 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 44 | 4260,968312 | 2374,682577 | | 41 | F | 56162F88e | EGWO | 4260,968312 | 2329,378845 | | F88e | 56162F88e | EGWO | 38 | 45 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 39 | 4749,375614 | 2870,821191 | | 17 | F | 56170F88e | EGWO | 4398,801025 | 2525,633068 | | F88e | 56170F88e | EGWO | 34 | 44 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 15 | 4484,832913 | 3813,203266 | | 24 | F | 56170F88e | STWO | 4484,832913 | 3611,205415 | | F88e | 56170F88e | STWO | 15 | 19 | 4 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 37 | 3913,617529 | 2454,919133 | | 20 | F | 56189F88e | EGWO | 3913,617529 | 2318,93365 | | F88e | 56189F88e | EGWO | 31 | 41 | 10 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 39 | 4136,666794 | 2516,934878 | | 35 | F | 56197F88e | EGWO | 4130,114864 | 2394,755958 | | F88e | 56197F88e | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4370,008417 | 2677,917021 | | 131 | F | 56200F88h | EGWO | 4419,106038 | 2492,716777 | | F88h | 56200F88h | EGWO | 34 | 43 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 35 | 3931,299723 | 2649,53625 | | 8 | F | 56219F88e | EGWO | 3931,299723 | 2510,830853 | | F88e | 56219F88e | EGWO | 29 | 37 | 8 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 36 | 4127,434481 | 2647,00875 | [redacted] | 8 | F | 56227F88e | EGWO | 4165,253084 | 2563,416576 | [redacted] | F88e | 56227F88e | EGWO | 29 | 38 | 9 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 17 | 4196,384902 | 3373,25 | | 4 | F | 56227F88e | STWO | 4196,384902 | 3263,633213 | | F88e | 56227F88e | STWO | 17 | 20 | 3 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 35 | 4070,113654 | 2632,52375 | | 8 | F | 56235F88e | EGWO | 4070,113654 | 2527,754319 | | F88e | 56235F88e | EGWO | 29 | 38 | 9 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 18 | 4522,816124 | | | 42 | F | 56251F89a | STWO | 4536,45188 | | | F89a | 56251F89a | STWO | 18 | 21 | 3 | 0 | 16 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | 1.55 |
| 34 | 5662,499878 | 3870,995598 | | 223 | M | 56308M33d | STWO | 5707,667358 | 3671,14954 | | M33d | 56308M33d | STWO | 33 | 34 | 1 | 1 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 44 | 5467,860768 | 3098,28797 | | 59 | N | 56316N68f | EGWO | 5486,508664 | 2749,528024 | | N68f | 56316N68f | EGWO | 41 | 49 | 8 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 15 | 4841,222532 | 3588,905142 | | 27 | N | 56316N68f | STWO | 4849,537084 | 3584,111675 | | N68f | 56316N68f | STWO | 14 | 16 | 2 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 4643,608258 | 2864,611135 | | 42 | N | 56324N70b | EGWO | 4647,716192 | 2552,660593 | | N70b | 56324N70b | EGWO | 35 | 45 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 4118,402422 | 3461,34071 | | 20 | N | 56324N70b | STWO | 4118,402422 | 3285,37489 | | N70b | 56324N70b | STWO | 18 | 23 | 5 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 40 | 4616,722222 | 2966,270126 | | 5 | N | 56332N70b | EGWO | 4616,722222 | 2954,748486 | | N70b | 56332N70b | EGWO | 38 | 41 | 3 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 31 | 4240,16526 | 2543,109973 | | 19 | N | 56332N70b | STWO | 4240,16526 | 3273,799296 | | N70b | 56332N70b | STWO | 17 | 23 | 6 | 14 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 13.25 |
| 46 | 4277,056685 | 2293,196429 | | 14 | N | 56340N70b | EGWO | 4277,056685 | 2322,486986 | | N70b | 56340N70b | EGWO | 37 | 46 | 9 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 44 | 4988,636364 | 2789,421694 | | 11 | N | 56359N70b | EGWO | 4988,636364 | 2618,453594 | | N70b | 56359N70b | EGWO | 40 | 48 | 8 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 26 | 4065,486199 | 2902,752273 | | 34 | N | 56367N70b | STWO | 4065,486199 | 3271,896371 | | N70b | 56367N70b | STWO | 18 | 23 | 5 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 45 | 5611,687523 | 3504,721483 | | 4 | N | 56375N70b | EGWO | 5611,687523 | 3102,685397 | | N70b | 56375N70b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 45 | 4595,559039 | 2546,119559 | | 10 | N | 56383N70b | EGWO | 4595,559039 | 2498,167539 | | N70b | 56383N70b | EGWO | 37 | 46 | 9 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 31 | 4015,269951 | 2517,664744 | | 24 | N | 56421N70b | STWO | 4015,269951 | 3218,894073 | | N70b | 56421N70b | STWO | 14 | 20 | 6 | 17 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 17.15 |
| 31 | 3832,097016 | 2398,934444 | | 18 | N | 56448N70b | STWO | 3832,097016 | 3094,747179 | | N70b | 56448N70b | STWO | 18 | 23 | 5 | 13 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 45 | 4719,444444 | 2810,425193 | | 4 | N | 56456N70b | EGWO | 4719,444444 | 2717,000498 | | N70b | 56456N70b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 45 | 4258,333333 | 2728,3475 | | 4 | N | 56464N70b | EGWO | 4391,666667 | 2649,173919 | | N70b | 56464N70b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 44 | 4661,537 | 2619,421562 | | 11 | N | 56472N70b | EGWO | 4661,537 | 2567,181377 | | N70b | 56472N70b | EGWO | 36 | 45 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 45 | 4725 | 2802,579941 | | 4 | N | 56480N70b | EGWO | 4725 | 2718,150101 | | N70b | 56480N70b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 45 | 4725 | 2781,784293 | | 4 | N | 56499N70b | EGWO | 4725 | 2718,150101 | | N70b | 56499N70b | EGWO | 38 | 46 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 45 | 4012,345679 | 2148,682222 | | 9 | N | 56502N70b | EGWO | 4012,345679 | 2175,161391 | | N70b | 56502N70b | EGWO | 37 | 46 | 9 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 45 | 4824,175824 | 2922,93043 | | 4 | N | 56510N70b | EGWO | 4824,175824 | 2849,326943 | | N70b | 56510N70b | EGWO | 34 | 46 | 12 | 11 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 40 | 4786,813187 | 2862,666872 | | 5 | N | 56529N70b | EGWO | 4786,813187 | 2792,38853 | | N70b | 56529N70b | EGWO | 38 | 42 | 4 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 4687,912088 | 2821,15978 | | 5 | N | 56537N70b | EGWO | 4687,912088 | 2771,923069 | | N70b | 56537N70b | EGWO | 36 | 41 | 5 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 23 | 4143,75649 | 3182,326111 | | 88 | N | 56553N70b | STWO | 4143,75649 | 3366,330946 | | N70b | 56553N70b | STWO | 16 | 21 | 5 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 29 | 4305,294543 | 3096,75893 | | 28 | F | 56561F86b | STWO | 4305,294543 | 3284,834636 | | F86b | 56561F86b | STWO | 23 | 24 | 1 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 47 | 7017,593949 | 3820,715572 | | 129 | K | 56596K24b | STWO | 6971,664238 | 3927,86952 | | K24b | 56596K24b | STWO | 44 | 43 | -1 | 3 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 41 | 5863,688468 | 3485,693124 | | 5 | N | 56618N67a | EGWO | 5863,688468 | 3125,102774 | | N67a | 56618N67a | EGWO | 37 | 44 | 7 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 42 | 4053,514392 | 2368,462941 | | 17 | F | 56626F88h | EGWO | 4053,514392 | 2301,390533 | | F88h | 56626F88h | EGWO | 34 | 43 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 39 | 4212,079159 | 2564,095447 | | 20 | F | 56634F88h | EGWO | 4182,144176 | 2429,56693 | | F88h | 56634F88h | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 28 | 3924,768488 | 2815,070541 | | 37 | F | 56634F88h | STWO | 3933,766222 | 2976,431495 | | F88h | 56634F88h | STWO | 24 | 25 | 1 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 37 | 3988,901031 | 2501,756944 | | 36 | F | 56642F88h | EGWO | 3988,901031 | 2381,552528 | | F88h | 56642F88h | EGWO | 30 | 40 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 39 | 3901,624846 | 2386,711921 | | 42 | F | 56669F88h | EGWO | 3876,691942 | 2308,284056 | | F88h | 56669F88h | EGWO | 30 | 40 | 10 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 42 | 4010,314665 | 2316,661199 | | 84 | F | 56693F88h | EGWO | 3993,831366 | 2250,83369 | | F88h | 56693F88h | EGWO | 34 | 44 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 38 | 4148,817812 | 2549,947199 | | 20 | F | 56707F88h | EGWO | 4148,817812 | 2439,170039 | | F88h | 56707F88h | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 4144,9969 | 2553,145709 | | 20 | F | 56715F88h | EGWO | 4144,9969 | 2447,214897 | | F88h | 56715F88h | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4003,352019 | 2350,156992 | | 54 | F | 56723F88h | EGWO | 4057,424661 | 2305,682313 | | F88h | 56723F88h | EGWO | 33 | 43 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 36 | 4234,446903 | 2715,38125 | | 16 | F | 56731F88h | EGWO | 4234,446903 | 2614,607992 | | F88h | 56731F88h | EGWO | 29 | 38 | 9 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 4174,814433 | 2607,666894 | | 24 | F | 56758F88h | EGWO | 4181,847948 | 2489,658422 | | F88h | 56758F88h | EGWO | 31 | 40 | 9 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 37 | 4173,792024 | 2625,086361 | | 24 | F | 56766F88h | EGWO | 4180,794825 | 2499,194578 | | F88h | 56766F88h | EGWO | 32 | 40 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 4226,846431 | 2696,743125 | | 16 | F | 56774F88h | EGWO | 4226,846431 | 2601,154454 | | F88h | 56774F88h | EGWO | 29 | 38 | 9 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 29 | 3343,995614 | 2361,120283 | | 19 | T | 56790T94b | EGWO | 3356,703418 | 2176,661011 | | T94b | 56790T94b | EGWO | 23 | 35 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 27 | 3560,133674 | 2613,158892 | | 28 | T | 56804T94b | EGWO | 3560,133674 | 2365,168806 | | T94b | 56804T94b | EGWO | 22 | 34 | 12 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 23 | 3543,179696 | 2726,828315 | | 29 | T | 56812T94b | EGWO | 3543,179696 | 2470,96265 | | T94b | 56812T94b | EGWO | 20 | 31 | 11 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3503,500066 | 2549,025014 | | 29 | T | 56820T94b | EGWO | 3503,500066 | 2348,802564 | | T94b | 56820T94b | EGWO | 23 | 33 | 10 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 27 | 3438,206775 | 2517,451224 | | 12 | T | 56839T94b | EGWO | 3438,206775 | 2329,565798 | | T94b | 56839T94b | EGWO | 20 | 32 | 12 | 7 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 3434,141259 | 2553,663333 | | 6 | T | 56847T94b | EGWO | 3434,141259 | 2278,17097 | | T94b | 56847T94b | EGWO | 24 | 34 | 10 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 8 | 3807,832617 | 3529,83375 | | 32 | F | 56855F82a | STWO | 3829,649262 | 3315,343878 | | F82a | 56855F82a | STWO | 12 | 13 | 1 | -4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 47 | 4929,565527 | 2575,752588 | | 10 | F | 56863F85a | EGWO | 4929,565527 | 2561,003593 | | F85a | 56863F85a | EGWO | 41 | 48 | 7 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 47 | 4188,627845 | 2163,800949 | | 23 | F | 56871F85a | EGWO | 4188,627845 | 2183,058433 | | F85a | 56871F85a | EGWO | 39 | 48 | 9 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 47 | 4699,683354 | 2469,802595 | | 26 | F | 56898F85a | EGWO | 4699,683354 | 2474,378014 | | F85a | 56898F85a | EGWO | 41 | 47 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 45 | 4348,480423 | 2381,259685 | | 34 | F | 56901F85a | EGWO | 4348,480423 | 2365,608764 | | F85a | 56901F85a | EGWO | 37 | 46 | 9 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 46 | 4481,472361 | 2428,295472 | | 44 | F | 56928F85a | EGWO | 4481,472361 | 2405,314903 | | F85a | 56928F85a | EGWO | 41 | 46 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 47 | 4440,647347 | 2358,925518 | | 30 | F | 56936F85a | EGWO | 4565,183985 | 2413,165399 | | F85a | 56936F85a | EGWO | 41 | 47 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 29 | 4699,970325 | 3483,407679 | | 60 | F | 56936F85a | STWO | 4690,335126 | 3402,421126 | | F85a | 56936F85a | STWO | 24 | 27 | 3 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 37 | 4351,814348 | 2806,71125 | | 8 | F | 56944F85a | EGWO | 4351,814348 | 2766,455531 | | F85a | 56944F85a | EGWO | 31 | 38 | 7 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 29 | 4390,450016 | 3259,752035 | | 43 | F | 56952F85a | STWO | 4395,752143 | 3316,083244 | | F85a | 56952F85a | STWO | 22 | 25 | 3 | 7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 43 | 4757,909091 | 2708,646902 | | 20 | F | 56960F85a | EGWO | 4757,909091 | 2634,017625 | | F85a | 56960F85a | EGWO | 38 | 44 | 6 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 39 | 5019,623648 | 2562,621814 | | 46 | F | 56960F85a | STWO | 5034,443441 | 3419,263902 | | F85a | 56960F85a | STWO | 29 | 32 | 3 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 41 | 4415,078825 | 2617,127258 | | 21 | F | 56979F85a | EGWO | 4415,078825 | 2559,604758 | | F85a | 56979F85a | EGWO | 33 | 42 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 39 | 4725,973498 | 2429,596537 | | 30 | F | 56979F85a | STWO | 4737,452776 | 3336,697642 | | F85a | 56979F85a | STWO | 31 | 29 | -2 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 34 | 5293,333333 | 2866,206163 | | 1 | F | 57002F85a | STWO | 5293,333333 | 3561,031598 | | F85a | 57002F85a | STWO | 26 | 28 | 2 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 29 | 4407,851169 | 3529,601147 | | 28 | F | 57029F85a | STWO | 4407,851169 | 3418,683136 | | F85a | 57029F85a | STWO | 21 | 23 | 2 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 34 | 5080 | 2744,004989 | | 1 | F | 57037F85a | STWO | 5080 | 3513,300494 | | F85a | 57037F85a | STWO | 26 | 28 | 2 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 37 | 3723,925016 | 2509,309615 | | 29 | F | 57053F85a | EGWO | 3709,009326 | 2323,961819 | | F85a | 57053F85a | EGWO | 35 | 38 | 3 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 39 | 4805,939125 | 2445,847451 | | 19 | F | 57053F85a | STWO | 4779,90742 | 3329,986368 | | F85a | 57053F85a | STWO | 30 | 30 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 36 | 6015,430978 | 3853,825322 | | 88 | E | 57061E15a | STWO | 6029,205681 | 3799,420849 | | E15a | 57061E15a | STWO | 39 | 37 | -2 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 6636,75858 | 2857,952871 | | 11 | E | 57088E15a | STWO | 6667,101105 | 3818,865697 | | E15a | 57088E15a | STWO | 42 | 43 | 1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 35 | 5987,335108 | 3875,228589 | | 22 | E | 57096E15a | STWO | 5987,335108 | 3745,044543 | | E15a | 57096E15a | STWO | 39 | 37 | -2 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 36 | 5632,730015 | 3593,80191 | | 12 | E | 57118E15a | STWO | 5632,730015 | 3554,469752 | | E15a | 57118E15a | STWO | 40 | 37 | -3 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 36 | 6338,473084 | 4075,360371 | | 30 | E | 57126E15a | STWO | 6338,473084 | 3789,975806 | | E15a | 57126E15a | STWO | 39 | 40 | 1 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 35 | 5921,233659 | 3814,699911 | | 35 | E | 57134E15a | STWO | 5921,233659 | 3643,338555 | | E15a | 57134E15a | STWO | 39 | 38 | -1 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 6126,265215 | 3961,083338 | | 20 | E | 57142E15a | STWO | 6126,265215 | 3756,8788 | | E15a | 57142E15a | STWO | 38 | 39 | 1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 34 | 5916,482472 | 3927,229821 | | 15 | E | 57169E15a | STWO | 5916,482472 | 3717,216241 | | E15a | 57169E15a | STWO | 39 | 37 | -2 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 5844,424477 | 3882,714431 | [redacted] | 36 | E | 57177E15a | STWO | 5844,424477 | 3713,673162 | [redacted] | E15a | 57177E15a | STWO | 38 | 36 | -2 | -5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 43 | 6316,916913 | 3601,378399 | | 30 | E | 57193E14b | STWO | 6316,916913 | 3811,440419 | | E14b | 57193E14b | STWO | 39 | 40 | 1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 14 | 3317,851321 | 2864,385318 | | 96 | F | 57282F77c | STWO | 3317,851321 | 2918,855661 | | F77c | 57282F77c | STWO | 14 | 12 | -2 | 0 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5706,902508 | 3920,81163 | | 14 | M | 57290M33c | STWO | 5706,902508 | 3655,183256 | | M33c | 57290M33c | STWO | 36 | 36 | 0 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 6238,223351 | 3085,849024 | | 11 | M | 57312M33c | STWO | 6238,223351 | 3709,103584 | | M33c | 57312M33c | STWO | 40 | 41 | 1 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7417,910448 | 2843,342935 | | 1 | M | 57371M33f | EGWO | 7417,910448 | 2893,7165 | | M33f | 57371M33f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 5865,19505 | 3197,117222 | | 2 | M | 57398M33f | STWO | 5865,19505 | 3627,17357 | | M33f | 57398M33f | STWO | 38 | 39 | 1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 42 | 5527,654987 | 2439,308548 | | 2 | M | 57401M33f | STWO | 5527,654987 | 3458,625942 | | M33f | 57401M33f | STWO | 38 | 39 | 1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6679,402259 | 3109,007082 | | 46 | M | 57428M33f | EGWO | 6679,402259 | 2946,609179 | | M33f | 57428M33f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 6700,676549 | 3053,146866 | | 20 | M | 57428M33f | STWO | 6700,676549 | 3830,575125 | | M33f | 57428M33f | STWO | 43 | 43 | 0 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5431,654676 | 2312,0757 | | 3 | M | 57444M33f | EGWO | 5431,654676 | 2439,416831 | | M33f | 57444M33f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 6167,714141 | 3775,417763 | | 114 | M | 57444M33f | STWO | 6174,667165 | 3792,949024 | | M33f | 57444M33f | STWO | 38 | 39 | 1 | 1 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 6268,817204 | 2888,422892 | | 1 | M | 57479M33f | STWO | 6268,817204 | 3677,781164 | | M33f | 57479M33f | STWO | 38 | 39 | 1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 5706,84169 | 2363,756481 | | 3 | M | 57487M33e | EGWO | 5706,84169 | 2506,233752 | | M33e | 57487M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5588,204738 | 2514,428823 | | 13 | M | 57487M33e | STWO | 5588,204738 | 3491,643415 | | M33e | 57487M33e | STWO | 36 | 36 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5997,812423 | 2708,255216 | | 81 | M | 57495M33e | EGWO | 6088,033333 | 2744,148726 | | M33e | 57495M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5772,104654 | 3041,294785 | | 15 | M | 57495M33e | STWO | 5787,229314 | 3722,138321 | | M33e | 57495M33e | STWO | 35 | 36 | 1 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6238,551999 | 3077,025981 | | 89 | M | 57509M33e | EGWO | 6272,323499 | 2948,813465 | | M33e | 57509M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 6061,879831 | 3346,05445 | | 8 | M | 57509M33e | STWO | 6061,879831 | 3873,265092 | | M33e | 57509M33e | STWO | 35 | 36 | 1 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6117,854115 | 2798,594762 | | 90 | M | 57517M33e | EGWO | 6142,804535 | 2797,685703 | | M33e | 57517M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 6153,560384 | 3477,174195 | | 10 | M | 57517M33e | STWO | 6153,560384 | 3920,334111 | | M33e | 57517M33e | STWO | 36 | 36 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6097,180471 | 2656,991716 | | 11 | M | 57525M33e | EGWO | 6097,180471 | 2607,008991 | | M33e | 57525M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5699,178982 | 2557,254393 | | 3 | M | 57533M33e | EGWO | 6042,105263 | 2611,655969 | | M33e | 57533M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5442,654026 | 2468,298633 | | 15 | M | 57533M33e | STWO | 5442,654026 | 3455,355084 | | M33e | 57533M33e | STWO | 36 | 36 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6620,02772 | 3059,169537 | | 3 | M | 57541M33e | EGWO | 6039,910761 | 2772,575397 | | M33e | 57541M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6103,709262 | 3034,391928 | | 4 | M | 57568M33e | EGWO | 6442,759935 | 2945,160261 | | M33e | 57568M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5145,321362 | 2431,987882 | | 22 | M | 57584M33b | EGWO | 5154,275908 | 2447,695727 | | M33b | 57584M33b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 5294,723058 | 2782,86416 | | 10 | M | 57584M33b | STWO | 5301,732067 | 3530,365317 | | M33b | 57584M33b | STWO | 34 | 33 | -1 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 36 | 5650,658365 | 2573,226682 | | 6 | M | 57584M33e | STWO | 5650,658365 | 3514,773848 | | M33e | 57584M33e | STWO | 36 | 36 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6035,215739 | 3007,216132 | | 11 | M | 57592M33e | EGWO | 6172,932334 | 3026,443672 | | M33e | 57592M33e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 26 | 4763,977329 | 3722,886873 | | 63 | M | 57592M33e | STWO | 4684,378271 | 3395,818533 | | M33e | 57592M33e | STWO | 29 | 28 | -1 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5897,536043 | 2804,987995 | | 98 | M | 57606M33f | EGWO | 5888,651135 | 2808,41514 | | M33f | 57606M33f | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 6380,798567 | 3009,101213 | | 17 | M | 57606M33f | STWO | 6380,798567 | 3751,692072 | | M33f | 57606M33f | STWO | 41 | 41 | 0 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6006,696429 | 3072,19 | | 4 | M | 57614M33f | EGWO | 6006,696429 | 2963,462532 | | M33f | 57614M33f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6261,050077 | 3569,180103 | | 2 | M | 57614M33f | STWO | 6261,050077 | 3755,162734 | | M33f | 57614M33f | STWO | 38 | 39 | 1 | 4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6298,866512 | 2685,559459 | | 3 | M | 57622M33e | EGWO | 6298,866512 | 2719,60089 | | M33e | 57622M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 4188,888889 | | | 1 | B | 57630B10g | STWO | 4188,888889 | | | B10g | 57630B10g | STWO | | | | | | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 35 | 5323,496041 | 3446,43516 | | 29 | M | 57703M33b | STWO | 5323,496041 | 3756,556464 | | M33b | 57703M33b | STWO | 35 | 35 | 0 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 5399,215842 | 3710,915996 | | 81 | M | 57703M33g | STWO | 5399,215842 | 3617,176222 | | M33g | 57703M33g | STWO | 30 | 33 | 3 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 29 | 3480,508518 | 2469,659219 | | 47 | T | 57738T94b | EGWO | 3523,31296 | 2280,812648 | | T94b | 57738T94b | EGWO | 23 | 35 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 27 | 3593,333333 | 2617,53229 | | 6 | T | 57746T94b | EGWO | 3593,333333 | 2412,64979 | | T94b | 57746T94b | EGWO | 21 | 33 | 12 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 14 | 3577,002371 | 2454,76529 | | 2 | T | 57746T94b | STWO | 3577,002371 | 3063,012331 | | T94b | 57746T94b | STWO | 8 | 9 | 1 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 27 | 3593,333333 | 2617,53229 | | 12 | T | 57754T94b | EGWO | 3593,333333 | 2412,64979 | | T94b | 57754T94b | EGWO | 21 | 33 | 12 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 14 | 3667,663128 | 2489,454995 | | 4 | T | 57754T94b | STWO | 3667,663128 | 3083,296728 | | T94b | 57754T94b | STWO | 8 | 9 | 1 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 28 | 3497,931177 | 2522,191962 | | 32 | T | 57762T94b | EGWO | 3497,931177 | 2300,965881 | | T94b | 57762T94b | EGWO | 23 | 34 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 14 | 3137,614679 | 2281,63 | | 1 | T | 57762T94b | STWO | 3137,614679 | 2935,005697 | | T94b | 57762T94b | STWO | 8 | 9 | 1 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 30 | 3785,924609 | 2640,256572 | | 16 | T | 57770T94b | EGWO | 3785,924609 | 2359,150365 | | T94b | 57770T94b | EGWO | 27 | 38 | 11 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 29 | 3485,174592 | 2492,259124 | | 14 | T | 57789T94b | EGWO | 3485,174592 | 2262,17942 | | T94b | 57789T94b | EGWO | 23 | 35 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 22 | 3477,122838 | 2760,310895 | | 13 | T | 57797T94b | EGWO | 3552,862483 | 2512,305271 | | T94b | 57797T94b | EGWO | 18 | 29 | 11 | 4 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 22 | 3522,359224 | 2794,584286 | | 7 | T | 57800T94b | EGWO | 3522,359224 | 2523,770891 | | T94b | 57800T94b | EGWO | 18 | 29 | 11 | 4 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 3668,295502 | 2448,642653 | | 8 | T | 57819T94b | EGWO | 3668,295502 | 2259,339685 | | T94b | 57819T94b | EGWO | 27 | 38 | 11 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 14 | 3800 | 2651,19 | | 1 | T | 57819T94b | STWO | 3800 | 3226,913873 | | T94b | 57819T94b | STWO | 8 | 9 | 1 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 28 | 3502,750019 | 2516,265799 | | 16 | T | 57827T94b | EGWO | 3666,905451 | 2364,024187 | | T94b | 57827T94b | EGWO | 20 | 35 | 15 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 15.8 | 9.35 |
| 49 | 6324,265704 | 2949,526094 | | 12 | M | 57835M33e | EGWO | 5803,141073 | 2762,070694 | | M33e | 57835M33e | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 26 | 4765,55748 | 3708,35535 | | 101 | M | 57835M33e | STWO | 4713,357491 | 3415,368938 | | M33e | 57835M33e | STWO | 29 | 28 | -1 | -3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6053,714091 | 3066,881921 | | 52 | M | 57843M33f | EGWO | 6058,951469 | 2953,131224 | | M33f | 57843M33f | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 5674,056899 | 3116,722683 | | 131 | M | 57843M33f | STWO | 5678,839356 | 3580,68298 | | M33f | 57843M33f | STWO | 35 | 37 | 2 | 10 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 5804,071247 | 2402,005869 | | 3 | M | 57851M33f | EGWO | 5804,071247 | 2542,263861 | | M33f | 57851M33f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 6260,312928 | 3890,470892 | | 103 | M | 57851M33f | STWO | 6260,312928 | 3824,655385 | | M33f | 57851M33f | STWO | 38 | 39 | 1 | 0 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 37 | 3904,514629 | 2472,940908 | | 87 | F | 57940F84b | EGWO | 3917,468896 | 2236,569928 | | F84b | 57940F84b | EGWO | 33 | 43 | 10 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 11 | 3951,432523 | 3529,199144 | | 234 | F | 57959F84b | STWO | 3953,603314 | 3302,480936 | | F84b | 57959F84b | STWO | 13 | 16 | 3 | -2 | 11.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 38 | 4346,938776 | 3016,300005 | | 1 | F | 57975F84b | EGWO | 4346,938776 | 2900,92635 | | F84b | 57975F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 16 | 3560,97561 | 2233,73 | | 1 | F | 57975F84b | STWO | 3560,97561 | 3015,223907 | | F84b | 57975F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 41 | 4084,702516 | 2412,373936 | | 95 | F | 57983F84b | EGWO | 4084,702516 | 2300,69933 | | F84b | 57983F84b | EGWO | 35 | 44 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4004,789207 | 2352,496502 | | 39 | F | 57991F84b | EGWO | 4004,789207 | 2258,631568 | | F84b | 57991F84b | EGWO | 34 | 44 | 10 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 16 | 4035,230139 | 2596,713609 | | 3 | F | 57991F84b | STWO | 4035,230139 | 3223,51762 | | F84b | 57991F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 37 | 3724,577274 | 2354,168791 | | 8 | F | 58009F84b | EGWO | 3745,136999 | 2232,445249 | | F84b | 58009F84b | EGWO | 29 | 40 | 11 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 35 | 4526,779733 | 2930,578507 | | 9 | F | 58017F84b | EGWO | 4526,779733 | 2629,045784 | | F84b | 58017F84b | EGWO | 34 | 42 | 8 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 37 | 4481,014782 | 2822,683995 | | 11 | F | 58025F84b | EGWO | 4501,699342 | 2524,156748 | | F84b | 58025F84b | EGWO | 35 | 44 | 9 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4116,399848 | 2717,481256 | | 3 | F | 58033F84b | EGWO | 4313,558539 | 2745,332625 | | F84b | 58033F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 43 | 4486,258331 | 2546,835668 | | 45 | F | 58041F84b | EGWO | 4493,14722 | 2316,763916 | | F84b | 58041F84b | EGWO | 38 | 48 | 10 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 42 | 3687,653333 | 2160,822712 | | 24 | F | 58076F84b | EGWO | 3741,323589 | 2078,942075 | | F84b | 58076F84b | EGWO | 34 | 44 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 21 | 4113,320484 | 2363,156288 | | 40 | F | 58076F84b | STWO | 4124,883901 | 3153,793472 | | F84b | 58076F84b | STWO | 19 | 23 | 4 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 38 | 4674,157303 | 3325,236668 | | 1 | F | 58084F84b | EGWO | 4674,157303 | 3095,044686 | | F84b | 58084F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 16 | 4056,910569 | 2233,73 | | 1 | F | 58084F84b | STWO | 4056,910569 | 3126,184171 | | F84b | 58084F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 3973,768478 | 2389,455087 | | 43 | F | 58092F84b | EGWO | 3991,10704 | 2238,089364 | | F84b | 58092F84b | EGWO | 35 | 44 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 16 | 3732,051948 | 2427,795 | | 2 | F | 58092F84b | STWO | 3732,051948 | 3124,256051 | | F84b | 58092F84b | STWO | 14 | 18 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 38 | 4236,96339 | 2628,479391 | [redacted] | 17 | F | 58106F84b | EGWO | 4236,96339 | 2424,16519 | [redacted] | F84b | 58106F84b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 3830,460774 | 2360,369 | | 6 | F | 58114F84b | EGWO | 3830,460774 | 2276,878632 | | F84b | 58114F84b | EGWO | 31 | 41 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 37 | 4360,516342 | 2735,326097 | | 10 | F | 58122F84b | EGWO | 4517,984142 | 2570,548005 | | F84b | 58122F84b | EGWO | 34 | 43 | 9 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 4072,17311 | 2318,542832 | | 3 | F | 58130F84b | EGWO | 4072,17311 | 2228,730636 | | F84b | 58130F84b | EGWO | 33 | 43 | 10 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 41 | 3985,1995 | 2346,544533 | | 28 | F | 58149F84c | EGWO | 3985,1995 | 2261,409275 | | F84c | 58149F84c | EGWO | 36 | 43 | 7 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 19 | 4528,528771 | 3805,48449 | | 25 | F | 58149F84c | STWO | 4498,960144 | 3452,41065 | | F84c | 58149F84c | STWO | 21 | 23 | 2 | -2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 43 | 3829,113595 | 2182,303495 | | 34 | F | 58157F84c | EGWO | 3845,39054 | 2131,362901 | | F84c | 58157F84c | EGWO | 34 | 45 | 11 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 42 | 4134,546524 | 2417,420513 | | 27 | F | 58165F84c | EGWO | 4134,546524 | 2289,869546 | | F84c | 58165F84c | EGWO | 36 | 45 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 3921,428571 | 2287,875764 | | 3 | F | 58173F84c | EGWO | 3921,428571 | 2252,457698 | | F84c | 58173F84c | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 43 | 4104,330461 | 2342,296481 | | 14 | F | 58203F84c | EGWO | 4104,330461 | 2285,360733 | | F84c | 58203F84c | EGWO | 37 | 44 | 7 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 19 | 4363,776653 | 3708,60654 | | 25 | F | 58203F84c | STWO | 4383,721429 | 3449,295118 | | F84c | 58203F84c | STWO | 22 | 21 | -1 | -3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 4097,094524 | 2437,22091 | | 111 | F | 58238F84c | EGWO | 4101,433178 | 2335,782023 | | F84c | 58238F84c | EGWO | 34 | 43 | 9 | 7 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 19 | 4097,573791 | 3589,825184 | | 66 | F | 58246F84c | STWO | 4097,573791 | 3334,104564 | | F84c | 58246F84c | STWO | 15 | 18 | 3 | 4 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 41 | 4108,365683 | 2444,451028 | | 16 | F | 58262F84c | EGWO | 4108,365683 | 2352,396663 | | F84c | 58262F84c | EGWO | 33 | 43 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 41 | 3725,214181 | 2214,132801 | | 55 | F | 58270F84c | EGWO | 3732,084318 | 2149,467899 | | F84c | 58270F84c | EGWO | 32 | 42 | 10 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 41 | 3670,692638 | 2157,497783 | | 50 | F | 58289F84c | EGWO | 3670,692638 | 2077,776243 | | F84c | 58289F84c | EGWO | 33 | 43 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 29 | 4523,338831 | 3143,014282 | | 16 | F | 58297F84c | STWO | 4523,338831 | 3466,429497 | | F84c | 58297F84c | STWO | 22 | 23 | 1 | 7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 38 | 4115,766403 | 2554,656238 | | 6 | F | 58300F84c | EGWO | 4115,766403 | 2454,127196 | | F84c | 58300F84c | EGWO | 31 | 40 | 9 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4017,549624 | 2354,993226 | | 24 | F | 58319F84c | EGWO | 4017,549624 | 2265,155935 | | F84c | 58319F84c | EGWO | 34 | 44 | 10 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 38 | 4166,38441 | 2603,738379 | | 24 | F | 58327F84c | EGWO | 4166,38441 | 2466,605939 | | F84c | 58327F84c | EGWO | 33 | 41 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 42 | 3965,656469 | 2302,111431 | | 44 | F | 58335F84c | EGWO | 3965,656469 | 2199,958256 | | F84c | 58335F84c | EGWO | 36 | 45 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4505,545944 | 2771,384935 | | 10 | F | 58343F84c | EGWO | 4505,545944 | 2556,521878 | | F84c | 58343F84c | EGWO | 36 | 43 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 29 | 4544,597749 | 3061,326516 | | 10 | F | 58343F84c | STWO | 4580,368814 | 3459,812616 | | F84c | 58343F84c | STWO | 21 | 24 | 3 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 38 | 4003,880171 | 2492,212468 | | 28 | F | 58351F84c | EGWO | 4046,060871 | 2423,574662 | | F84c | 58351F84c | EGWO | 30 | 40 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 37 | 4201,464946 | 2656,616257 | | 52 | F | 58378F84c | EGWO | 4201,464946 | 2509,683875 | | F84c | 58378F84c | EGWO | 32 | 40 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 40 | 4367,400772 | 2610,465733 | | 32 | F | 58386F84c | EGWO | 4367,400772 | 2451,671927 | | F84c | 58386F84c | EGWO | 36 | 44 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 4414,005735 | 2725,624303 | | 26 | F | 58394F84c | EGWO | 4414,005735 | 2513,498236 | | F84c | 58394F84c | EGWO | 35 | 43 | 8 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4123,408602 | 2520,22067 | | 10 | F | 58408F84c | EGWO | 4123,408602 | 2413,383816 | | F84c | 58408F84c | EGWO | 31 | 41 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 39 | 4163,072122 | 2531,78749 | | 55 | F | 58416F84c | EGWO | 4177,388294 | 2411,275664 | | F84c | 58416F84c | EGWO | 34 | 42 | 8 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 4149,019426 | 2588,677387 | | 14 | F | 58424F84c | EGWO | 4149,019426 | 2487,854138 | | F84c | 58424F84c | EGWO | 30 | 40 | 10 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 34 | 4316,166035 | 2829,978097 | | 18 | F | 58432F84c | EGWO | 4295,77358 | 2678,852159 | | F84c | 58432F84c | EGWO | 33 | 42 | 9 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4177,84757 | 2539,796263 | | 38 | F | 58564F84c | EGWO | 4189,463984 | 2436,578097 | | F84c | 58564F84c | EGWO | 32 | 42 | 10 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 41 | 4067,550008 | 2415,027067 | | 173 | N | 58815N74c | EGWO | 4082,86526 | 2331,375421 | | N74c | 58815N74c | EGWO | 38 | 43 | 5 | 3 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 41 | 4436,640319 | 2621,555714 | | 28 | N | 58831N74c | EGWO | 4343,857613 | 2526,720453 | | N74c | 58831N74c | EGWO | 34 | 42 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4473,511806 | 2626,937692 | | 26 | N | 58858N74c | EGWO | 4467,060458 | 2579,732027 | | N74c | 58858N74c | EGWO | 34 | 42 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 46 | 4325,107468 | 2324,53625 | | 24 | N | 58866N74c | EGWO | 4325,107468 | 2354,619971 | | N74c | 58866N74c | EGWO | 36 | 46 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 41 | 3842,692721 | 2513,233946 | | 10 | N | 58874N74c | EGWO | 3842,692721 | 2399,591042 | | N74c | 58874N74c | EGWO | 34 | 42 | 8 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4675,865264 | 3025,288956 | | 20 | N | 58882N74c | EGWO | 4727,138141 | | | N74c | 58882N74c | EGWO | 39 | 47 | 8 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 8.6 | 1.55 |
| 30 | 3506,375719 | 2434,859958 | | 36 | T | 58998T94b | EGWO | 3516,560974 | 2243,432076 | | T94b | 58998T94b | EGWO | 27 | 36 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 9 | 3405,590141 | 3558,996191 | | 10 | T | 58998T94b | STWO | 3293,248304 | 3267,428213 | | T94b | 58998T94b | STWO | 9 | 5 | -4 | 0 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 28 | 3286,092184 | 2369,192259 | | 25 | T | 59005T94b | EGWO | 3286,092184 | 2167,46936 | | T94b | 59005T94b | EGWO | 24 | 34 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 14 | 3760,771476 | 2829,3875 | | 4 | T | 59005T94b | STWO | 3760,771476 | 3318,02693 | | T94b | 59005T94b | STWO | 8 | 9 | 1 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 23 | 3364,052059 | 2594,742385 | | 39 | T | 59013T94b | EGWO | 3364,052059 | 2304,35184 | | T94b | 59013T94b | EGWO | 21 | 31 | 10 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 25 | 3706,780871 | 2776,764416 | | 26 | T | 59021T94b | EGWO | 3774,049339 | 2485,738064 | | T94b | 59021T94b | EGWO | 23 | 34 | 11 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 4132,653061 | 2806,880875 | | 2 | T | 59048T94b | EGWO | 4132,653061 | 2426,589242 | | T94b | 59048T94b | EGWO | 23 | 34 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 9 | 3466,096012 | 3535,544953 | | 50 | T | 59048T94b | STWO | 3478,068675 | 3257,225765 | | T94b | 59048T94b | STWO | 5 | 7 | 2 | 4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 31 | 3212,94597 | 2227,300526 | | 19 | T | 59056T94b | EGWO | 3212,94597 | 2062,786032 | | T94b | 59056T94b | EGWO | 23 | 36 | 13 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 19 | 3363,410395 | 2308,544818 | | 15 | T | 59056T94b | STWO | 3322,357188 | 2974,124377 | | T94b | 59056T94b | STWO | 8 | 10 | 2 | 11 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 28 | 3155,647383 | 2282,496667 | | 12 | T | 59064T94b | EGWO | 3155,647383 | 2071,747968 | | T94b | 59064T94b | EGWO | 25 | 34 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 9 | 3338,355313 | 3496,702195 | | 41 | T | 59064T94b | STWO | 3338,355313 | 3240,859905 | | T94b | 59064T94b | STWO | 5 | 5 | 0 | 4 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 27 | 3210,227273 | 2571,84 | | 2 | T | 59072T94b | EGWO | 3210,227273 | 2246,403275 | | T94b | 59072T94b | EGWO | 23 | 34 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 9 | 3616,429086 | 3690,169344 | | 19 | T | 59072T94b | STWO | 3616,429086 | 3239,815827 | | T94b | 59072T94b | STWO | 7 | 10 | 3 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 19 | 3374,678899 | 2317,955769 | | 25 | T | 59080T94b | STWO | 3374,678899 | 2988,046338 | | T94b | 59080T94b | STWO | 11 | 11 | 0 | 8 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 9 | 3462,683771 | 3587,475075 | | 28 | T | 59099T94b | STWO | 3462,683771 | 3153,563124 | | T94b | 59099T94b | STWO | 7 | 9 | 2 | 2 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 31 | 3925,552078 | 2717,371716 | | 30 | T | 59102T93j | EGWO | 3964,751406 | 2348,720487 | | T93j | 59102T93j | EGWO | 30 | 41 | 11 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 23 | 3701,585396 | 2886,422568 | | 20 | T | 59110T93j | EGWO | 3701,585396 | 2763,460215 | | T93j | 59110T93j | EGWO | 20 | 31 | 11 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3645,815688 | 2660,291298 | | 53 | T | 59129T93j | EGWO | 3632,018518 | 2327,904584 | | T93j | 59129T93j | EGWO | 25 | 36 | 11 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3630,326756 | 2646,482251 | | 55 | T | 59137T93j | EGWO | 3682,182016 | 2355,025087 | | T93j | 59137T93j | EGWO | 25 | 36 | 11 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3951,923077 | 3637,16 | | 1 | T | 59145T93j | EGWO | 3770,642202 | 2894,382104 | | T93j | 59145T93j | EGWO | 25 | 36 | 11 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 29 | 3455,702063 | 2454,797126 | | 25 | T | 59153T93j | EGWO | 3414,637811 | 2203,831662 | | T93j | 59153T93j | EGWO | 23 | 35 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 31 | 3381,213152 | 2333,015 | | 18 | T | 59153T93j | STWO | 3381,213152 | 3013,354409 | | T93j | 59153T93j | STWO | 14 | 11 | -3 | 17 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 17.15 |
| 35 | 5351,469001 | 3451,181007 | | 42 | M | 59161M33b | STWO | 5273,583311 | 3657,048302 | | M33b | 59161M33b | STWO | 35 | 35 | 0 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 31 | 5296,482599 | 3653,082755 | | 38 | M | 59161M33g | STWO | 5296,482599 | 3546,242351 | | M33g | 59161M33g | STWO | 33 | 33 | 0 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5627,969858 | 2817,355 | | 10 | M | 59196M33b | EGWO | 5545,833333 | 2699,897142 | | M33b | 59196M33b | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5285,936498 | 2330,590588 | | 20 | M | 59226M33b | EGWO | 5285,936498 | 2404,276999 | | M33b | 59226M33b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 32 | 5431,273254 | 3707,428913 | | 120 | M | 59234M33b | STWO | 5428,005314 | 3620,026176 | | M33b | 59234M33b | STWO | 33 | 33 | 0 | -1 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 5857,937236 | 2677,965971 | | 25 | M | 59250M33b | STWO | 5857,937236 | 3612,865622 | | M33b | 59250M33b | STWO | 38 | 38 | 0 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 7014,723559 | 3279,383729 | | 18 | A | 59277A04g | STWO | 7014,723559 | 3888,472612 | | A04g | 59277A04g | STWO | 42 | 44 | 2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 7176,50185 | 3433,152882 | | 18 | A | 59285A04g | STWO | 7176,50185 | 4013,520192 | | A04g | 59285A04g | STWO | 42 | 44 | 2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 37 | 3984,529236 | 2532,424051 | | 34 | F | 59315F85a | EGWO | 4018,616169 | 2452,164578 | | F85a | 59315F85a | EGWO | 31 | 39 | 8 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 4477,971719 | 3059,935364 | | 58 | F | 59315F85a | STWO | 4480,575822 | | | F85a | 59315F85a | STWO | 26 | 28 | 2 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 1.4 | 5.45 |
| 39 | 3986,949938 | 2426,269925 | | 43 | F | 59323F85a | EGWO | 3938,718758 | 2418,342389 | | F85a | 59323F85a | EGWO | 32 | 39 | 7 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 39 | 4444,754379 | 2732,530474 | | 15 | F | 59331F85a | EGWO | 4403,04784 | 2590,286177 | | F85a | 59331F85a | EGWO | 35 | 41 | 6 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 43 | 4005,797987 | 2302,430933 | | 66 | F | 59358F85a | EGWO | 4296,46626 | 2358,470382 | | F85a | 59358F85a | EGWO | 35 | 45 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 47 | 4927,571709 | 2599,140986 | | 25 | F | 59404F77b | EGWO | 4907,295847 | 2460,720023 | | F77b | 59404F77b | EGWO | 43 | 49 | 6 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 47 | 4977,316295 | 2623,920308 | | 13 | F | 59412F77b | EGWO | 4939,755091 | 2482,155517 | | F77b | 59412F77b | EGWO | 44 | 49 | 5 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 23 | 4129,461279 | 2473,561107 | | 6 | F | 59412F77b | STWO | 4129,461279 | 3159,607875 | | F77b | 59412F77b | STWO | 17 | 23 | 6 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 49 | 4760,908652 | 2388,773623 | [redacted] | 31 | F | 59420F77b | EGWO | 4795,39609 | 2391,199706 | [redacted] | F77b | 59420F77b | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 43 | 4863,991477 | 2802,433285 | | 22 | F | 59439F77b | EGWO | 4863,991477 | 2839,602446 | | F77b | 59439F77b | EGWO | 40 | 45 | 5 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 23 | 4341,258407 | 2771,558253 | | 8 | F | 59439F77b | STWO | 4230,396558 | 3213,416321 | | F77b | 59439F77b | STWO | 17 | 24 | 7 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 48 | 4874,176009 | 2534,775741 | | 24 | F | 59447F77b | EGWO | 4914,897162 | 2450,417596 | | F77b | 59447F77b | EGWO | 44 | 49 | 5 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 18 | 4825 | 2724,207435 | | 4 | F | 59447F77b | STWO | 4825 | 3313,6309 | | F77b | 59447F77b | STWO | 16 | 20 | 4 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 5144,720762 | 2470,232931 | | 32 | F | 59455F77b | EGWO | 5144,720762 | 2438,925988 | | F77b | 59455F77b | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 18 | 5085,119798 | | | 2 | F | 59455F77b | STWO | 5085,119798 | | | F77b | 59455F77b | STWO | 16 | 20 | 4 | 2 | 16 | 61,162.852 | | 51.2 | 5,000,819.782 | | 3.8 | 1.55 |
| 34 | 5117,403204 | 3444,915436 | | 20 | F | 59463F86b | STWO | 5117,403204 | 3547,423689 | | F86b | 59463F86b | STWO | | 30 | | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 31 | 5462,924546 | 3795,243431 | | 42 | M | 59498M32c | STWO | 5456,06662 | 3623,584364 | | M32c | 59498M32c | STWO | 34 | 33 | -1 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 6479,586749 | 4324,743308 | | 27 | A | 59501A04g | STWO | 6479,586749 | 3937,915133 | | A04g | 59501A04g | STWO | 37 | 39 | 2 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 46 | 7592,351023 | 4127,744742 | | 675 | K | 59528K23d | STWO | 7593,274319 | 4133,041936 | | K23d | 59528K23d | STWO | 46 | 46 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 653.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6380,712451 | 2804,297231 | | 86 | M | 59625M33f | EGWO | 6352,909697 | 2789,459603 | | M33f | 59625M33f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 6067,07978 | 3680,952698 | | 80 | M | 59625M33f | STWO | 6058,758354 | 3642,71831 | | M33f | 59625M33f | STWO | 41 | 40 | -1 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5592,010807 | 2616,889795 | | 23 | E | 59633E75a | STWO | 5592,010807 | 3522,314515 | | E75a | 59633E75a | STWO | 36 | 37 | 1 | 13 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 34 | 5974,185647 | 3888,624239 | | 17 | N | 59641N66d | EGWO | 6467,046573 | 3397,14602 | | N66d | 59641N66d | EGWO | 40 | 47 | 7 | -6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | -6.25 |
| 48 | 6498,882996 | 3122,182097 | | 46 | A | 59668A04f | STWO | 6498,882996 | 3781,356277 | | A04f | 59668A04f | STWO | 44 | 42 | -2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 41 | 6055,719642 | 3542,170337 | | 31 | K | 59714K90i | STWO | 6055,719642 | 3664,725081 | | K90i | 59714K90i | STWO | 44 | 39 | -5 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -2.35 |
| 41 | 6023,182994 | 3553,591991 | | 37 | K | 59722K90i | STWO | 6059,743472 | 3686,092034 | | K90i | 59722K90i | STWO | 42 | 40 | -2 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 41 | 6321,865086 | 3736,851711 | | 38 | K | 59730K90i | STWO | 6321,865086 | 3851,853372 | | K90i | 59730K90i | STWO | 45 | 41 | -4 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 48 | 7082,30664 | 3688,202562 | | 257 | E | 59862E12b | STWO | 7058,898302 | 3942,081496 | | E12b | 59862E12b | STWO | 46 | 44 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 35 | 5734,899821 | 3703,780627 | | 71 | F | 59919F87c | STWO | 5741,059841 | 3688,465844 | | F87c | 59919F87c | STWO | 34 | 36 | 2 | 1 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 6788,929513 | 3638,604684 | | 197 | E | 59927E14f | STWO | 6772,154982 | 4022,354467 | | E14f | 59927E14f | STWO | 42 | 41 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6069,876261 | 2478,263401 | | 17 | M | 59951M56f | EGWO | 6069,876261 | 2476,243343 | | M56f | 59951M56f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5805,785956 | 2525,871778 | | 58 | M | 59978M56f | EGWO | 5805,785956 | 2605,716029 | | M56f | 59978M56f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5859,231292 | 2601,444834 | | 26 | M | 59986M56f | EGWO | 5424,276566 | 2576,46241 | | M56f | 59986M56f | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 6240,417999 | 2787,787434 | | 89 | M | 59994M56f | EGWO | 6240,417999 | 2727,510695 | | M56f | 59994M56f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5843,791513 | 2593,458574 | | 26 | M | 60003M56f | EGWO | 5539,297335 | 2607,891049 | | M56f | 60003M56f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 29 | 4550,756306 | 3224,544394 | | 101 | M | 60011M56f | STWO | 4549,83906 | 3190,028805 | | M56f | 60011M56f | STWO | 28 | 30 | 2 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 7866,666667 | | | 1 | M | 60038M56f | EGWO | 7866,666667 | | | M56f | 60038M56f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 34 | 4867,306192 | 3209,633538 | | 190 | M | 60038M56f | STWO | 4870,095617 | 3318,008664 | | M56f | 60038M56f | STWO | 30 | 32 | 2 | 4 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 15 | 4000,099743 | 2830,272619 | | 72 | F | 60046F76b | STWO | 4004,855058 | 3088,262299 | | F76b | 60046F76b | STWO | 17 | 21 | 4 | -2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 37 | 6042,782733 | | | 45 | A | 60062A09i | STWO | 5760,261225 | | | A09i | 60062A09i | STWO | 38 | 39 | 1 | -1 | 38 | 61,162.852 | | 51.2 | 5,000,819.782 | | 1.4 | -2.35 |
| 35 | 4569,724325 | 2975,369376 | | 7 | N | 60089N66d | EGWO | 4719,724325 | 2660,649562 | | N66d | 60089N66d | EGWO | 35 | 42 | 7 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 35 | 5549,07782 | 3626,676356 | | 35 | M | 60151M32c | STWO | 5549,07782 | 3525,05293 | | M32c | 60151M32c | STWO | 37 | 36 | -1 | -2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 4252,252252 | 2432,179438 | | 2 | F | 60364F84c | EGWO | 4252,252252 | 2316,273117 | | F84c | 60364F84c | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4252,252252 | 2404,258426 | | 2 | F | 60372F84c | EGWO | 4252,252252 | 2316,273117 | | F84c | 60372F84c | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 36 | 4175,615572 | 2707,273333 | | 40 | F | 60380F84c | EGWO | 4213,167098 | 2332,261634 | | F84c | 60380F84c | EGWO | 36 | 45 | 9 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 39 | 4067,562756 | 2303,872906 | | 4 | F | 60399F84c | EGWO | 4067,562756 | 2204,454766 | | F84c | 60399F84c | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 42 | 4027,030163 | 2332,423895 | | 27 | F | 60402F84c | EGWO | 4027,030163 | 2197,04921 | | F84c | 60402F84c | EGWO | 36 | 45 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4185,752062 | 2450,789788 | | 16 | F | 60410F84c | EGWO | 4185,752062 | 2326,024098 | | F84c | 60410F84c | EGWO | 34 | 44 | 10 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 41 | 4196,750434 | 2471,285442 | | 18 | F | 60429F84c | EGWO | 4196,750434 | 2364,611046 | | F84c | 60429F84c | EGWO | 35 | 44 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 41 | 4016,218854 | 2363,513692 | | 28 | F | 60437F84c | EGWO | 4042,549207 | 2254,790936 | | F84c | 60437F84c | EGWO | 35 | 44 | 9 | 6 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 43 | 4013,875349 | 2287,48563 | | 21 | F | 60445F84c | EGWO | 4013,875349 | 2199,115288 | | F84c | 60445F84c | EGWO | 35 | 45 | 10 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 24 | 5836,591645 | 3134,062914 | | 4 | F | 60445F84c | STWO | 5252,427184 | 3458,480318 | | F84c | 60445F84c | STWO | 20 | 23 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 34 | 4892,337193 | 3739,75968 | | 11 | F | 60453F84c | EGWO | 4850,526184 | 2784,036788 | | F84c | 60453F84c | EGWO | 34 | 44 | 10 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 39 | 4252,842262 | 2533,666802 | | 3 | F | 60461F84c | EGWO | 4252,842262 | 2436,716706 | | F84c | 60461F84c | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 4294,283088 | 2677,718655 | | 3 | F | 60488F84c | EGWO | 4294,283088 | 2496,44615 | | F84c | 60488F84c | EGWO | 33 | 42 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 34 | 3426,841137 | 2328,684788 | | 26 | F | 60496F84c | EGWO | 3384,960844 | 2243,488986 | | F84c | 60496F84c | EGWO | 29 | 37 | 8 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 39 | 3817,914794 | 2316,037467 | | 80 | F | 60518F84c | EGWO | 3851,43925 | 2273,855149 | | F84c | 60518F84c | EGWO | 34 | 41 | 7 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 24 | 5540,419267 | 3291,971911 | | 4 | F | 60518F84c | STWO | 5106,796117 | 3425,896888 | | F84c | 60518F84c | STWO | 20 | 23 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 38 | 3854,007596 | 2383,545175 | | 42 | F | 60526F84c | EGWO | 3825,125046 | 2254,507879 | | F84c | 60526F84c | EGWO | 32 | 41 | 9 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 38 | 4226,214546 | 2634,937496 | | 64 | F | 60534F84c | EGWO | 4219,602039 | 2393,991363 | | F84c | 60534F84c | EGWO | 33 | 42 | 9 | 5 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 26 | 3201,24503 | 2353,174118 | | 6 | T | 60712T93d | EGWO | 3201,24503 | 2114,509315 | | T93d | 60712T93d | EGWO | 21 | 34 | 13 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 11 | 3850,650947 | 3411,280733 | | 14 | T | 60712T93d | STWO | 3650,931784 | 3160,567344 | | T93d | 60712T93d | STWO | 10 | 13 | 3 | 1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 27 | 3483,16866 | 2539,067304 | | 39 | T | 60720T93d | EGWO | 3482,207512 | 2172,095488 | | T93d | 60720T93d | EGWO | 26 | 38 | 12 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 23 | 3296,313323 | 2540,280565 | | 28 | T | 60739T93d | EGWO | 3522,646142 | 2285,457144 | | T93d | 60739T93d | EGWO | 19 | 35 | 16 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 15.8 | 5.45 |
| 26 | 3131,207452 | 2327,9738 | | 28 | T | 60747T93d | EGWO | 3131,207452 | 2093,180251 | | T93d | 60747T93d | EGWO | 23 | 33 | 10 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 36 | 3692,91708 | 2368,300212 | | 57 | F | 60771F84c | EGWO | 3694,694623 | 2210,316696 | | F84c | 60771F84c | EGWO | 28 | 40 | 12 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 29 | 4553,859428 | 3196,765611 | | 69 | F | 60771F84c | STWO | 4553,859428 | 3359,365438 | | F84c | 60771F84c | STWO | 23 | 27 | 4 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 31 | 6096,551724 | 3193,6926 | | 1 | A | 60798A05f | STWO | 6096,551724 | 3685,966779 | | A05f | 60798A05f | STWO | 40 | 40 | 0 | -9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -10.15 |
| 43 | 6042,961361 | 3203,48691 | | 88 | K | 60801K48d | STWO | 6047,243566 | 3631,635383 | | K48d | 60801K48d | STWO | 43 | 40 | -3 | 0 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -3.4 | 1.55 |
| 40 | 6147,925342 | 3677,449115 | | 353 | K | 60828K48d | STWO | 6147,925342 | 3738,499616 | | K48d | 60828K48d | STWO | 42 | 39 | -3 | -2 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 42 | 6614,317807 | 3851,849151 | | 313 | K | 60836K48d | STWO | 6614,317807 | 3869,114451 | | K48d | 60836K48d | STWO | 43 | 41 | -2 | -1 | 42.4 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 44 | 6156,333763 | 3485,405863 | | 131 | K | 60844K48d | STWO | 6156,333763 | 3677,93195 | | K48d | 60844K48d | STWO | 42 | 41 | -1 | 2 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 6388,466696 | 3607,182301 | | 67 | K | 60852K48d | STWO | 6388,466696 | 3752,538351 | | K48d | 60852K48d | STWO | 43 | 42 | -1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 6484,825408 | 3457,541461 | | 106 | K | 60860K48d | STWO | 6459,969129 | 3850,274357 | | K48d | 60860K48d | STWO | 42 | 40 | -2 | 4 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5078,664165 | 2558,752614 | | 179 | M | 60887M35c | EGWO | 5112,527652 | 2364,014019 | | M35c | 60887M35c | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 44 | 5124,933635 | 2557,156912 | | 26 | M | 60887M35c | STWO | 5224,669621 | 3442,289589 | | M35c | 60887M35c | STWO | 35 | 34 | -1 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 47 | 5789,244688 | 3042,052522 | | 132 | M | 60895M35c | EGWO | 5852,661848 | 2723,791299 | | M35c | 60895M35c | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 39 | 6455,882353 | 2735,092116 | | 1 | M | 60895M35c | STWO | 6455,882353 | 3654,230076 | | M35c | 60895M35c | STWO | 31 | 31 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 4595,9791 | 2239,413582 | | 2 | M | 60909M35c | EGWO | 4595,9791 | 2302,980431 | | M35c | 60909M35c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 4550 | 2883,071307 | | 1 | M | 60909M35c | STWO | 4550 | 3185,075531 | | M35c | 60909M35c | STWO | 31 | 31 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 4561,632021 | 2229,822191 | | 14 | M | 60909M35f | EGWO | 4561,632021 | 2289,03241 | | M35f | 60909M35f | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 25 | 4772,77126 | 3559,472659 | | 38 | M | 60909M35f | STWO | 4772,77126 | 3469,652492 | | M35f | 60909M35f | STWO | 27 | 27 | 0 | -2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 5129,36646 | 2777,159994 | | 2 | M | 60917M35c | EGWO | 5129,36646 | 2789,737436 | | M35c | 60917M35c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5425,229908 | 3005,833653 | | 3 | M | 60925M35c | EGWO | 5425,229908 | 2921,081288 | | M35c | 60925M35c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 5123,380217 | 2740,114995 | | 131 | M | 60933M35c | EGWO | 5154,720969 | 2509,601148 | | M35c | 60933M35c | EGWO | 49 | 49 | 0 | -2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 34 | 4870,335231 | 3590,069449 | [redacted] | 6 | M | 60933M35c | STWO | 4870,335231 | 3404,984327 | [redacted] | M35c | 60933M35c | STWO | 31 | 30 | -1 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5297,370531 | 2454,37375 | | 33 | M | 60941M35c | EGWO | 5313,948773 | 2455,85575 | | M35c | 60941M35c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 4585,031323 | 2953,789278 | | 31 | M | 60976M35e | STWO | 4585,031323 | 3198,122462 | | M35e | 60976M35e | STWO | 30 | 30 | 0 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4701,877353 | 2315,449375 | | 16 | M | 60976M35f | EGWO | 4787,435486 | 2418,156553 | | M35f | 60976M35f | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 26 | 4626,953822 | 3404,104384 | | 35 | M | 60976M35f | STWO | 4641,184071 | 3412,140235 | | M35f | 60976M35f | STWO | 26 | 26 | 0 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 5236,842105 | 3884,542624 | | 1 | M | 60984M35c | STWO | 5236,842105 | 3657,884561 | | M35c | 60984M35c | STWO | 31 | 31 | 0 | 8 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 4900,828646 | 2395,392558 | | 14 | M | 60984M35f | EGWO | 4900,828646 | 2408,749815 | | M35f | 60984M35f | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 23 | 4545,999839 | 3516,005546 | | 53 | M | 60984M35f | STWO | 4557,767827 | 3411,159111 | | M35f | 60984M35f | STWO | 24 | 25 | 1 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 99776,39546 | 16114,07777 | | 23 | M | 60992M35e | EGWO | 62273,46825 | 14267,96524 | | M35e | 60992M35e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 17,000.032 | 51.2 | 5,000,819.782 | 17,195.447 | -1 | 1.55 |
| 31 | 4703,454897 | 3260,511956 | | 95 | M | 60992M35e | STWO | 4703,454897 | 3322,938007 | | M35e | 60992M35e | STWO | 30 | 28 | -2 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4994,784218 | 2537,664268 | | 76 | M | 60992M35f | EGWO | 5028,866098 | 2433,757557 | | M35f | 60992M35f | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 24 | 4772,739871 | 3617,828702 | | 279 | M | 60992M35f | STWO | 4772,739871 | 3637,316305 | | M35f | 60992M35f | STWO | 23 | 24 | 1 | 1 | 24.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 31 | 5445,823498 | 3749,596248 | | 58 | M | 60992M51c | STWO | 5445,823498 | 3971,181613 | | M51c | 60992M51c | STWO | 27 | 27 | 0 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4550,333122 | 2288,137957 | | 31 | M | 61018M35e | EGWO | 4572,586811 | 2291,364993 | | M35e | 61018M35e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 30 | 4708,303772 | 3270,524729 | | 7 | M | 61018M35e | STWO | 4648,535642 | 3411,659947 | | M35e | 61018M35e | STWO | 25 | 26 | 1 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 4791,423315 | 2418,326004 | | 50 | M | 61018M35f | EGWO | 4748,850625 | 2353,189294 | | M35f | 61018M35f | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 29 | 4533,564705 | 3192,039369 | | 192 | M | 61018M35f | STWO | 4530,725142 | 3296,803211 | | M35f | 61018M35f | STWO | 26 | 27 | 1 | 3 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4634,214831 | 2320,164264 | | 7 | M | 61026M35e | EGWO | 4634,214831 | 2359,67626 | | M35e | 61026M35e | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 30 | 4855,164913 | 3331,476242 | | 47 | M | 61026M35e | STWO | 4855,164913 | 3307,539973 | | M35e | 61026M35e | STWO | 25 | 25 | 0 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4815,063101 | 2398,564039 | | 13 | M | 61034M35e | EGWO | 4995,073567 | 2470,672758 | | M35e | 61034M35e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 26 | 4989,590589 | 3687,460968 | | 165 | M | 61034M35e | STWO | 4998,275706 | 3855,28879 | | M35e | 61034M35e | STWO | 22 | 22 | 0 | 4 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5352,676528 | 2427,476276 | | 17 | M | 61042M35f | EGWO | 5352,676528 | 2411,002495 | | M35f | 61042M35f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4604,087298 | 2256,234027 | | 8 | M | 61050M35e | EGWO | 4604,087298 | 2317,856184 | | M35e | 61050M35e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 27 | 4674,260139 | 3374,904195 | | 77 | M | 61050M35e | STWO | 4674,260139 | 3380,444058 | | M35e | 61050M35e | STWO | 25 | 26 | 1 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4663,020788 | 2311,285312 | | 19 | M | 61069M35f | EGWO | 4685,974106 | 2386,59559 | | M35f | 61069M35f | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 31 | 4346,594907 | 2956,885692 | | 63 | M | 61069M35f | STWO | 4345,60903 | 3268,974803 | | M35f | 61069M35f | STWO | 23 | 24 | 1 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 4841,101695 | 2323,37 | | 12 | M | 61077M35e | EGWO | 4841,101695 | 2400,456017 | | M35e | 61077M35e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 33 | 4749,607043 | 2372,688821 | | 20 | M | 61077M35e | STWO | 4749,607043 | 3325,866513 | | M35e | 61077M35e | STWO | 29 | 30 | 1 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 4723,526535 | 2716,37 | | 4 | M | 61085M35e | EGWO | 4723,526535 | 2610,054233 | | M35e | 61085M35e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 28 | 4574,237805 | 3601,892847 | | 2 | M | 61085M35e | STWO | 4648,450203 | 3538,361188 | | M35e | 61085M35e | STWO | 26 | 26 | 0 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 25 | 4713,475791 | 3527,886412 | | 113 | M | 61093M35e | STWO | 4686,687815 | 3447,090941 | | M35e | 61093M35e | STWO | 27 | 27 | 0 | -2 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 4589,788375 | 2354,81275 | | 15 | M | 61107M35e | EGWO | 4693,568751 | 2406,823472 | | M35e | 61107M35e | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 25 | 4504,570975 | 3372,891807 | | 16 | M | 61107M35e | STWO | 4504,570975 | 3338,856465 | | M35e | 61107M35e | STWO | 25 | 26 | 1 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4644,547248 | 2251,804653 | | 84 | M | 61107M35f | EGWO | 4732,341962 | 2347,253932 | | M35f | 61107M35f | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 24 | 4560,377317 | 3457,047756 | | 138 | M | 61107M35f | STWO | 4561,139249 | 3398,599554 | | M35f | 61107M35f | STWO | 24 | 25 | 1 | 0 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4716,315142 | 2426,829491 | | 10 | M | 61123M35e | EGWO | 4716,315142 | 2445,816508 | | M35e | 61123M35e | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 4868,426891 | 2353,557065 | | 16 | M | 61158M35e | EGWO | 4868,426891 | 2393,819636 | | M35e | 61158M35e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 45 | 4701,92971 | 2571,963481 | | 20 | M | 61166M35f | EGWO | 4696,261221 | 2602,016291 | | M35f | 61166M35f | EGWO | 40 | 45 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 5058,042005 | 2748,342171 | | 10 | M | 61174M35e | EGWO | 5058,042005 | 2644,250045 | | M35e | 61174M35e | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 4814,17531 | 2410,045043 | | 11 | M | 61182M35f | EGWO | 4814,17531 | 2452,13389 | | M35f | 61182M35f | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5070,171532 | 2941,385107 | | 28 | M | 61204M35f | EGWO | 5171,844858 | 2749,152589 | | M35f | 61204M35f | EGWO | 43 | 47 | 4 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 33 | 5021,987578 | 3344,735892 | | 14 | M | 61212M35e | STWO | 5021,987578 | 3511,119175 | | M35e | 61212M35e | STWO | 31 | 31 | 0 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 5171,858715 | 2671,414258 | | 16 | M | 61220M35f | EGWO | 5171,858715 | 2655,934332 | | M35f | 61220M35f | EGWO | 47 | 48 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 44 | 4390,997521 | 2445,707491 | | 36 | M | 61239M35f | EGWO | 4408,102564 | 2360,33128 | | M35f | 61239M35f | EGWO | 43 | 46 | 3 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 26 | 4943,181818 | | | 1 | M | 61239M35f | STWO | 4943,181818 | | | M35f | 61239M35f | STWO | 25 | 25 | 0 | 1 | 24.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | -1 | 1.55 |
| 49 | 4910,69529 | 2285,497528 | | 23 | M | 61247M35f | EGWO | 5013,588766 | 2392,111453 | | M35f | 61247M35f | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4890,156123 | 2370,581447 | | 11 | M | 61263M35f | EGWO | 4890,156123 | 2449,96232 | | M35f | 61263M35f | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4709,490741 | 2422,009676 | | 8 | M | 61271M35f | EGWO | 4709,490741 | 2434,137973 | | M35f | 61271M35f | EGWO | 45 | 48 | 3 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 26 | 4495,915033 | 3555,758102 | | 4 | M | 61271M35f | STWO | 4495,915033 | 3413,684979 | | M35f | 61271M35f | STWO | 25 | 25 | 0 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4465,360999 | 2191,848699 | | 11 | M | 61298M35f | EGWO | 4465,360999 | 2232,09213 | | M35f | 61298M35f | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5478,388588 | 3543,683128 | | 14 | M | 61301M35f | EGWO | 5543,50238 | 2792,908937 | | M35f | 61301M35f | EGWO | 43 | 49 | 6 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 26 | 4708,333333 | 2185,614929 | | 1 | M | 61301M35f | STWO | 4708,333333 | 3262,185467 | | M35f | 61301M35f | STWO | 25 | 25 | 0 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4878,134254 | 2443,349963 | | 16 | M | 61328M35f | EGWO | 4878,134254 | 2483,119489 | | M35f | 61328M35f | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 31 | 4527,744134 | 3037,870802 | | 39 | M | 61328M35f | STWO | 4555,960164 | 3341,984945 | | M35f | 61328M35f | STWO | 26 | 26 | 0 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 44 | 5684,977049 | 3808,724724 | | 11 | M | 61344M35f | EGWO | 5684,977049 | 2957,372199 | | M35f | 61344M35f | EGWO | 41 | 48 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 4694,56407 | 2224,487714 | | 27 | M | 61352M35f | EGWO | 4625,519781 | 2258,83515 | | M35f | 61352M35f | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 31 | 4939,001862 | 3269,657209 | | 12 | M | 61360M35f | STWO | 4939,001862 | 3399,753318 | | M35f | 61360M35f | STWO | 30 | 30 | 0 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 11 | 3882,219722 | 3457,966814 | | 36 | F | 61387F78c | STWO | 3882,219722 | 3247,890573 | | F78c | 61387F78c | STWO | 11 | 16 | 5 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6887,670724 | 2947,898885 | | 26 | E | 61425E14f | STWO | 6887,670724 | 3854,662714 | | E14f | 61425E14f | STWO | 46 | 44 | -2 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 9147,887324 | 3062,36822 | | 1 | A | 61433A05d | EGWO | 8018,518519 | 2946,999255 | | A05d | 61433A05d | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 7652,931356 | 4148,112756 | | 78 | A | 61433A05d | STWO | 7660,415 | 4039,642432 | | A05d | 61433A05d | STWO | 46 | 47 | 1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 3608,280499 | 2545,24973 | | 28 | T | 61468T94i | EGWO | 3694,408381 | 2334,905549 | | T94i | 61468T94i | EGWO | 28 | 37 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 12 | 3702,469136 | 2390,945805 | | 2 | T | 61468T94i | STWO | 3702,469136 | 3089,615631 | | T94i | 61468T94i | STWO | 9 | 17 | 8 | 3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 3464,166667 | 2463,252188 | | 12 | T | 61476T94i | EGWO | 3464,166667 | 2241,245705 | | T94i | 61476T94i | EGWO | 28 | 35 | 7 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 29 | 3233,032501 | 2282,528889 | | 9 | T | 61484T94i | EGWO | 3583,08077 | 2214,516863 | | T94i | 61484T94i | EGWO | 24 | 38 | 14 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 12 | 4294,117647 | 3966,17534 | | 2 | T | 61484T94i | STWO | 4294,117647 | 3390,410813 | | T94i | 61484T94i | STWO | 9 | 17 | 8 | 3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 3486,525567 | 2773,682237 | | 4 | T | 61492T94i | EGWO | 3983,338101 | 2704,800489 | | T94i | 61492T94i | EGWO | 20 | 30 | 10 | 9 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 32 | 3108,487767 | 2112,430248 | | 36 | T | 61506T94i | EGWO | 3108,487767 | 1968,272795 | | T94i | 61506T94i | EGWO | 23 | 37 | 14 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 29 | 3582,750583 | 2538,533163 | | 11 | T | 61514T94i | EGWO | 3582,750583 | 2295,350108 | | T94i | 61514T94i | EGWO | 24 | 36 | 12 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 29 | 3205,477408 | 2493,148715 | | 4 | T | 61522T94i | EGWO | 3205,477408 | 2315,252428 | | T94i | 61522T94i | EGWO | 25 | 35 | 10 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 12 | 4269,607843 | 2884,891376 | | 2 | T | 61522T94i | STWO | 4269,607843 | 3314,337003 | | T94i | 61522T94i | STWO | 9 | 17 | 8 | 3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 3363,051257 | 2389,624674 | | 13 | T | 61530T94i | EGWO | 3394,859988 | 2199,149489 | | T94i | 61530T94i | EGWO | 23 | 35 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 28 | 3582,387242 | 2561,413605 | | 17 | T | 61557T94k | EGWO | 3667,364306 | 2368,522456 | | T94k | 61557T94k | EGWO | 26 | 35 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 11 | 4276,435801 | 3524,767871 | | 201 | T | 61573T93a | STWO | 4022,805486 | 3426,61842 | | T93a | 61573T93a | STWO | 9 | 13 | 4 | 2 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 6589,778883 | 2564,147167 | | 6 | K | 61581K23d | EGWO | 6589,778883 | 2686,79243 | | K23d | 61581K23d | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 45 | 6918,84156 | 3781,256339 | | 331 | K | 61581K23d | STWO | 6921,741362 | 3989,549222 | | K23d | 61581K23d | STWO | 42 | 42 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 4336,473239 | 2338,285252 | | 14 | F | 61603F78d | EGWO | 4336,473239 | 2297,055594 | | F78d | 61603F78d | EGWO | 33 | 42 | 9 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 47 | 6158,080954 | 3254,218105 | [redacted] | 118 | E | 61611E37e | STWO | 6234,432167 | 3640,73836 | [redacted] | E37e | 61611E37e | STWO | 38 | 38 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 49 | 5228,257275 | 2531,704791 | | 3 | M | 61646M35c | EGWO | 6065,930886 | 2465,309615 | | M35c | 61646M35c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4837,214665 | 2283,738629 | | 3 | M | 61654M35c | EGWO | 4837,214665 | 2255,373367 | | M35c | 61654M35c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 6341,093993 | 4619,39872 | | 2 | M | 61700M35a | EGWO | 6341,093993 | 3651,478074 | | M35a | 61700M35a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 5033,805998 | 3635,092923 | | 67 | M | 61700M35a | STWO | 5033,805998 | 3504,635427 | | M35a | 61700M35a | STWO | 30 | 30 | 0 | -2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 4881,796826 | 3685,566693 | | 32 | M | 61700M35b | STWO | 4881,796826 | 3481,762929 | | M35b | 61700M35b | STWO | 28 | 29 | 1 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 4828,958121 | 2305,323933 | | 60 | M | 61700M35c | EGWO | 4817,516935 | 2293,305412 | | M35c | 61700M35c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 5154,116716 | 3180,846475 | | 166 | M | 61700M35c | STWO | 4961,825575 | 3436,188035 | | M35c | 61700M35c | STWO | 31 | 31 | 0 | 7 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4647,885821 | 2191,845346 | | 5 | M | 61700M35e | EGWO | 4647,885821 | 2304,211909 | | M35e | 61700M35e | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 24 | 4454,480592 | 3381,446664 | | 112 | M | 61700M35e | STWO | 4462,555881 | 3409,285814 | | M35e | 61700M35e | STWO | 23 | 24 | 1 | 1 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4703,016192 | 2200,293202 | | 5 | M | 61700M35f | EGWO | 4786,84312 | 2391,939306 | | M35f | 61700M35f | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 27 | 4563,203857 | 3348,971484 | | 163 | M | 61700M35f | STWO | 4558,66777 | 3384,565149 | | M35f | 61700M35f | STWO | 24 | 26 | 2 | 3 | 24.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5463,076341 | 2703,059394 | | 26 | M | 61700M51b | EGWO | 5463,076341 | 2543,721854 | | M51b | 61700M51b | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 4999,659677 | 2621,319214 | | 21 | M | 61700M51b | STWO | 4999,659677 | 3408,490585 | | M51b | 61700M51b | STWO | 31 | 32 | 1 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 25 | 4252,552276 | 3199,048696 | | 23 | M | 61700M51c | STWO | 4252,552276 | 3223,482842 | | M51c | 61700M51c | STWO | 25 | 24 | -1 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6309,931537 | 3674,359197 | | 15 | N | 61719N73b | EGWO | 6468,225295 | 3152,335749 | | N73b | 61719N73b | EGWO | 44 | 49 | 5 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 46 | 6355,329949 | 3712,333299 | | 1 | N | 61727N73b | EGWO | 6355,329949 | 3058,36518 | | N73b | 61727N73b | EGWO | 40 | 49 | 9 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 22 | 4722,799939 | 3692,124792 | | 9 | M | 61875M35f | STWO | 4722,799939 | 3510,286781 | | M35f | 61875M35f | STWO | 25 | 26 | 1 | -3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 40 | 5659,611326 | 3136,531169 | | 55 | M | 61905M33a | STWO | 5655,258295 | 3735,098152 | | M33a | 61905M33a | STWO | 37 | 36 | -1 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5635,644882 | 3770,35135 | | 191 | M | 61921M33a | STWO | 5641,819497 | 3639,881998 | | M33a | 61921M33a | STWO | 36 | 35 | -1 | -3 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 40 | 6593,309416 | 3871,802362 | | 20 | M | 61956M33a | STWO | 5836,677152 | 3607,774633 | | M33a | 61956M33a | STWO | 38 | 38 | 0 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 6183,767779 | 3764,988177 | | 21 | M | 61964M33a | STWO | 5705,562271 | 3577,360133 | | M33a | 61964M33a | STWO | 37 | 37 | 0 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 30 | 4966,398851 | 3511,865694 | | 66 | M | 61972M33a | STWO | 5022,236972 | 3445,670192 | | M33a | 61972M33a | STWO | 33 | 31 | -2 | -3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 7189,89929 | 3594,727795 | | 97 | K | 61999K23d | STWO | 7189,89929 | 3938,63321 | | K23d | 61999K23d | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7106,248552 | 3759,600121 | | 90 | K | 62014K23d | STWO | 7106,248552 | 4045,624085 | | K23d | 62014K23d | STWO | 45 | 43 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 46 | 6980 | 3920,65465 | | 4 | K | 62022K23d | STWO | 6980 | 4078,943776 | | K23d | 62022K23d | STWO | 45 | 44 | -1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6283,11613 | 3620,002074 | | 32 | E | 62081E42a | STWO | 6283,11613 | 3803,527681 | | E42a | 62081E42a | STWO | 39 | 41 | 2 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 32 | 3307,031956 | 2199,749573 | | 65 | T | 62111T93d | EGWO | 3307,031956 | 2062,021631 | | T93d | 62111T93d | EGWO | 24 | 38 | 14 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| | 3720,493827 | 2515,35038 | | 3 | T | 62111T93d | STWO | 3720,493827 | 3058,94344 | | T93d | 62111T93d | STWO | 6 | 8 | 2 | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | |
| 25 | 3332,40874 | 2502,101604 | | 60 | T | 62138T93d | EGWO | 3332,40874 | 2280,185187 | | T93d | 62138T93d | EGWO | 19 | 32 | 13 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 10 | 3825,199379 | 3670,030226 | | 70 | T | 62138T93d | STWO | 3919,344077 | 3372,17133 | | T93d | 62138T93d | STWO | 10 | 13 | 3 | 0 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 22 | 3463,796588 | 2706,904199 | | 10 | T | 62146T93d | EGWO | 3463,796588 | 2287,070451 | | T93d | 62146T93d | EGWO | 20 | 34 | 14 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 1.55 |
| 29 | 3270,492894 | 2318,835714 | | 18 | T | 62154T93d | EGWO | 3270,492894 | 2136,043037 | | T93d | 62154T93d | EGWO | 21 | 35 | 14 | 8 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 29 | 3329,311894 | 2356,469099 | | 8 | T | 62162T93d | EGWO | 3329,311894 | 2180,636541 | | T93d | 62162T93d | EGWO | 22 | 34 | 12 | 7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 27 | 3415,929204 | 2754 | | 1 | T | 62170T93d | EGWO | 3415,929204 | 2560,322293 | | T93d | 62170T93d | EGWO | 22 | 35 | 13 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 32 | 3321,547596 | 2226,798296 | | 9 | T | 62189T93d | EGWO | 3321,547596 | 2067,470509 | | T93d | 62189T93d | EGWO | 25 | 38 | 13 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| | 3639,175258 | 2399,235072 | | 1 | T | 62189T93d | STWO | 3639,175258 | 3074,730618 | | T93d | 62189T93d | STWO | 6 | 8 | 2 | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | |
| 22 | 3179,312621 | 2498,853636 | | 11 | T | 62219T93d | EGWO | 3179,312621 | 2257,087414 | | T93d | 62219T93d | EGWO | 17 | 30 | 13 | 5 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 8 | 3614,460988 | 3324,037206 | | 27 | T | 62219T93d | STWO | 3614,460988 | 3143,079794 | | T93d | 62219T93d | STWO | 9 | 13 | 4 | -1 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 24 | 3209,43036 | 2428,314286 | | 14 | T | 62227T93d | EGWO | 3209,43036 | 2196,55377 | | T93d | 62227T93d | EGWO | 18 | 32 | 14 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 25 | 3027,397206 | 2268,439333 | | 15 | T | 62235T93d | EGWO | 3036,352761 | 2049,683662 | | T93d | 62235T93d | EGWO | 17 | 33 | 16 | 8 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 15.8 | 9.35 |
| 49 | 10909,09091 | 4608,6227 | | 1 | A | 62278A09e | EGWO | 10909,09091 | 4095,219462 | | A09e | 62278A09e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7596,378328 | 2634,282414 | | 30 | A | 62278A09f | EGWO | 7596,378328 | 2916,797048 | | A09f | 62278A09f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 6260,060768 | 4181,227712 | | 237 | A | 62278A09f | STWO | 6167,435749 | 3754,099719 | | A09f | 62278A09f | STWO | 40 | 39 | -1 | -7 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 33 | 4183,024657 | 2784,569709 | | 194 | T | 62294T94l | EGWO | 4194,788536 | 2436,24719 | | T94l | 62294T94l | EGWO | 32 | 42 | 10 | 1 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 28 | 3415,862717 | 2475,543467 | | 51 | T | 62308T94h | EGWO | 3424,586316 | 2266,230997 | | T94h | 62308T94h | EGWO | 25 | 34 | 9 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 21 | 3496,276259 | 2887,952741 | | 5 | T | 62316T94h | EGWO | 3496,276259 | 2463,598366 | | T94h | 62316T94h | EGWO | 18 | 29 | 11 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3546,761358 | 2602,284726 | | 10 | T | 62324T94h | EGWO | 3546,761358 | 2344,934679 | | T94h | 62324T94h | EGWO | 23 | 34 | 11 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 26 | 3698,045532 | 2712,515044 | | 15 | T | 62332T94h | EGWO | 3698,045532 | 2418,056236 | | T94h | 62332T94h | EGWO | 24 | 34 | 10 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3751,302083 | 2736,890851 | | 16 | T | 62340T94h | EGWO | 3751,302083 | 2447,225245 | | T94h | 62340T94h | EGWO | 24 | 35 | 11 | 3 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 10 | 3482,894813 | 3126,768465 | | 84 | T | 62340T94h | STWO | 3486,125379 | 2945,862419 | | T94h | 62340T94h | STWO | 6 | 15 | 9 | 4 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 28 | 3623,583079 | 2623,320135 | | 45 | T | 62359T94h | EGWO | 3646,69295 | 2376,027213 | | T94h | 62359T94h | EGWO | 24 | 35 | 11 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 21 | 3579,11605 | 2891,989585 | | 43 | T | 62367T94h | EGWO | 3537,18171 | 2457,14869 | | T94h | 62367T94h | EGWO | 19 | 31 | 12 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 27 | 3593,510093 | 2610,52025 | | 18 | T | 62375T94h | EGWO | 3647,569922 | 2381,119251 | | T94h | 62375T94h | EGWO | 22 | 35 | 13 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 27 | 3576,780088 | 2590,805698 | | 31 | T | 62383T94h | EGWO | 3607,315668 | 2357,55691 | | T94h | 62383T94h | EGWO | 23 | 35 | 12 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 48 | 4344,641942 | 2237,527822 | | 55 | M | 62421M35b | EGWO | 4377,473244 | 2195,031991 | | M35b | 62421M35b | EGWO | 46 | 48 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 42 | 5253,878412 | 3080,668684 | | 56 | M | 62421M35b | STWO | 5301,549363 | 3591,592062 | | M35b | 62421M35b | STWO | 31 | 32 | 1 | 11 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 48 | 4310,127918 | 2223,824521 | | 54 | M | 62448M35b | EGWO | 4446,275955 | 2218,349121 | | M35b | 62448M35b | EGWO | 45 | 48 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 45 | 5321,762551 | 2840,751504 | | 6 | M | 62448M35b | STWO | 5321,762551 | 3571,091101 | | M35b | 62448M35b | STWO | 31 | 33 | 2 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 43 | 4669,508235 | 2529,650587 | | 14 | M | 62456M35b | EGWO | 4812,901358 | 2566,074953 | | M35b | 62456M35b | EGWO | 44 | 48 | 4 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 43 | 5471,484759 | 4037,460345 | | 2 | M | 62464M35b | EGWO | 5471,484759 | 3168,094835 | | M35b | 62464M35b | EGWO | 44 | 48 | 4 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 40 | 5721,122449 | 3151,776538 | | 4 | M | 62464M35b | STWO | 6742,272727 | 4099,035932 | | M35b | 62464M35b | STWO | 31 | 31 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 43 | 4346,330946 | 2711,01 | | 4 | M | 62472M35b | EGWO | 4346,330946 | 2265,287276 | | M35b | 62472M35b | EGWO | 44 | 48 | 4 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 40 | 4540,322581 | 3130,607907 | | 1 | M | 62472M35b | STWO | 4540,322581 | 3242,309646 | | M35b | 62472M35b | STWO | 31 | 31 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 5382,41242 | 3979,777198 | | 21 | M | 62480M35b | EGWO | 5382,41242 | 3139,522874 | | M35b | 62480M35b | EGWO | 39 | 43 | 4 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 30 | 4445,662677 | 3415,083712 | | 120 | N | 62499N61b | STWO | 4413,07367 | 3336,627337 | | N61b | 62499N61b | STWO | 23 | 25 | 2 | 7 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 45 | 5229,66404 | 2843,073249 | | 50 | N | 62502N65d | EGWO | 5232,561148 | 2621,768818 | | N65d | 62502N65d | EGWO | 43 | 49 | 6 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 43 | 5442,944281 | 3084,359466 | | 15 | N | 62510N65d | EGWO | 5456,460127 | 2838,539486 | | N65d | 62510N65d | EGWO | 42 | 48 | 6 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 5145,591508 | 3153,529798 | | 14 | N | 62529N65d | EGWO | 5367,921687 | 2813,054806 | | N65d | 62529N65d | EGWO | 40 | 47 | 7 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 4984,054534 | 3024,550558 | | 27 | N | 62537N65d | EGWO | 5082,147316 | 2791,11944 | | N65d | 62537N65d | EGWO | 38 | 46 | 8 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 41 | 4901,602295 | 3029,239269 | | 28 | N | 62545N65d | EGWO | 4900,201089 | 2682,21356 | | N65d | 62545N65d | EGWO | 38 | 45 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 5022,244172 | 3037,853074 | | 28 | N | 62553N65d | EGWO | 5037,757695 | 2751,768 | | N65d | 62553N65d | EGWO | 38 | 45 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 4901,272183 | 2994,08761 | | 29 | N | 62561N65d | EGWO | 4942,141354 | 2726,863132 | | N65d | 62561N65d | EGWO | 38 | 45 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 4942,280226 | 3036,102869 | | 34 | N | 62588N65d | EGWO | 4954,582609 | 2731,73499 | | N65d | 62588N65d | EGWO | 39 | 45 | 6 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 41 | 4848,796618 | 3047,617928 | | 17 | N | 62596N65d | EGWO | 4859,272426 | 2659,147245 | | N65d | 62596N65d | EGWO | 38 | 45 | 7 | 3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 30 | 5317,755323 | 3729,480679 | | 564 | M | 62650M56h | STWO | 5320,735823 | 3645,235145 | | M56h | 62650M56h | STWO | 32 | 31 | -1 | -2 | 29.2 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 35 | 3950,591304 | 2547,848113 | | 25 | F | 62677F81d | EGWO | 3976,552504 | 2292,248654 | | F81d | 62677F81d | EGWO | 33 | 42 | 9 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 12 | 4307,292788 | 3703,103606 | [redacted] | 48 | F | 62677F81d | STWO | 4307,292788 | 3453,281259 | [redacted] | F81d | 62677F81d | STWO | 15 | 16 | 1 | -3 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 48 | 4576,79355 | 2241,783074 | | 26 | M | 62685M35b | EGWO | 5449,530766 | 2494,606992 | | M35b | 62685M35b | EGWO | 48 | 49 | 1 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 5188,045343 | 2591,96705 | | 31 | M | 62685M35b | STWO | 5031,471112 | 3406,818886 | | M35b | 62685M35b | STWO | 33 | 33 | 0 | 12 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 13.25 |
| 40 | 4944,146501 | 2321,077956 | | 2 | M | 62707M35b | STWO | 4944,146501 | 3313,515209 | | M35b | 62707M35b | STWO | 31 | 31 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 5137,743863 | 3758,074563 | | 12 | M | 62723M35b | EGWO | 5137,743863 | 2880,119386 | | M35b | 62723M35b | EGWO | 40 | 44 | 4 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 48 | 4492,042239 | 2241,813876 | | 42 | M | 62758M35b | EGWO | 4492,042239 | 2252,78986 | | M35b | 62758M35b | EGWO | 46 | 48 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 5034,17095 | 2452,017167 | | 2 | M | 62758M35b | STWO | 5034,17095 | 3371,386586 | | M35b | 62758M35b | STWO | 31 | 31 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 45 | 15540,66284 | 2574,891351 | | 40 | M | 62766M35b | EGWO | 14578,79631 | 4635,559317 | | M35b | 62766M35b | EGWO | 45 | 49 | 4 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 40 | 5147,250167 | 2523,333122 | | 4 | M | 62766M35b | STWO | 5147,250167 | 3392,2805 | | M35b | 62766M35b | STWO | 31 | 31 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 43 | 5145,608759 | 2769,076772 | | 25 | M | 62774M35b | EGWO | 5235,503947 | 2669,702314 | | M35b | 62774M35b | EGWO | 46 | 49 | 3 | -3 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 40 | 5846,49355 | 3079,389339 | | 4 | M | 62774M35b | STWO | 6272,320973 | 3824,034849 | | M35b | 62774M35b | STWO | 31 | 31 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 39 | 5302,56885 | 3250,244386 | | 5 | M | 62782M35b | EGWO | 5302,56885 | 3038,021164 | | M35b | 62782M35b | EGWO | 40 | 43 | 3 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 35 | 5525,274368 | 4116,705783 | | 5 | M | 62782M35b | STWO | 4658,653846 | | | M35b | 62782M35b | STWO | 31 | 31 | 0 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 5.45 |
| 43 | 4255,599257 | 2495,261055 | | 11 | M | 62790M35b | EGWO | 4217,213045 | 2325,932174 | | M35b | 62790M35b | EGWO | 42 | 48 | 6 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 43 | 4792,932718 | 3303,601882 | | 3 | M | 62812M35b | EGWO | 4792,932718 | 2766,879538 | | M35b | 62812M35b | EGWO | 44 | 48 | 4 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 40 | 4541,666667 | 2234,84 | | 1 | M | 62820M35b | STWO | 4541,666667 | | | M35b | 62820M35b | STWO | 31 | 31 | 0 | 9 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | -1 | 9.35 |
| 43 | 5074,418605 | 3337,984134 | | 2 | M | 62839M35b | EGWO | 5074,418605 | 2765,212004 | | M35b | 62839M35b | EGWO | 44 | 48 | 4 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 45 | 5520,175004 | 2626,165141 | | 19 | M | 62839M35b | STWO | 5551,178805 | 3498,465221 | | M35b | 62839M35b | STWO | 36 | 36 | 0 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 5368,140359 | 3618,614215 | | 29 | M | 62847M35b | EGWO | 5357,45859 | 3129,179093 | | M35b | 62847M35b | EGWO | 39 | 43 | 4 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 43 | 5227,372908 | 2734,274023 | | 21 | M | 62855M35b | EGWO | 5272,235105 | 2626,277437 | | M35b | 62855M35b | EGWO | 47 | 48 | 1 | -4 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 38 | 5311,338104 | 3720,512394 | | 27 | M | 62863M35b | EGWO | 5441,063908 | 2920,384369 | | M35b | 62863M35b | EGWO | 42 | 47 | 5 | -4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 45 | 5433,616988 | 3007,376214 | | 14 | M | 62871M35b | EGWO | 5433,616988 | 2976,401794 | | M35b | 62871M35b | EGWO | 44 | 48 | 4 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 35 | 4021,683769 | 3095,519401 | | 28 | M | 62928M35b | STWO | 4021,683769 | 3206,74937 | | M35b | 62928M35b | STWO | 26 | 26 | 0 | 9 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 9.35 |
| 38 | 7205,827999 | 4475,21996 | | 31 | A | 63045A05a | STWO | 7205,827999 | 4228,030979 | | A05a | 63045A05a | STWO | 41 | 41 | 0 | -3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 6110,897984 | 3832,737767 | | 3 | A | 63053A05a | STWO | 6110,897984 | 3702,05968 | | A05a | 63053A05a | STWO | 44 | 44 | 0 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 46 | 7188,56719 | 3886,346894 | | 9 | A | 63061A05a | STWO | 7188,56719 | 4196,376501 | | A05a | 63061A05a | STWO | 44 | 44 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7407,902046 | 3950,343279 | | 40 | K | 63096K23d | STWO | 7407,902046 | 4187,853984 | | K23d | 63096K23d | STWO | 44 | 44 | 0 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 7329,385998 | 3923,160279 | | 49 | K | 63118K23d | STWO | 7343,564675 | 4115,907967 | | K23d | 63118K23d | STWO | 43 | 44 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 46 | 7496,999833 | 4037,726073 | | 13 | K | 63134K23d | STWO | 7496,999833 | 4144,94943 | | K23d | 63134K23d | STWO | 45 | 45 | 0 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 7721,947345 | 4339,030039 | | 87 | K | 63142K23d | STWO | 7713,300178 | 4251,868258 | | K23d | 63142K23d | STWO | 45 | 44 | -1 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 12 | 3655,507236 | 3614,765605 | | 1005 | T | 63150T92d | STWO | 3977,212225 | 3683,773339 | | T92d | 63150T92d | STWO | 5 | 10 | 5 | 7 | 11.6 | 61,162.852 | 3,753.061 | 954.8 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 39 | 5090,666667 | 2550,592024 | | 3 | N | 63169N71c | EGWO | 5090,666667 | 2719,442608 | | N71c | 63169N71c | EGWO | | 46 | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 37 | 5709,593555 | 3607,927618 | | 109 | N | 63169N71c | STWO | 5743,449024 | 3874,597674 | | N71c | 63169N71c | STWO | 32 | 32 | 0 | 5 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 34 | 4605,042017 | 3054,75 | | 2 | N | 63169N71g | STWO | 4605,042017 | 3270,815277 | | N71g | 63169N71g | STWO | 28 | 30 | 2 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 36 | 4005,936455 | 2310,894375 | | 16 | F | 63177F78d | EGWO | 4005,936455 | 2271,743831 | | F78d | 63177F78d | EGWO | 33 | 42 | 9 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 36 | 4317,307692 | 2376,925232 | | 8 | F | 63185F78d | EGWO | 4317,307692 | 2337,841638 | | F78d | 63185F78d | EGWO | 33 | 42 | 9 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 20 | 3940,327201 | 3137,913264 | | 57 | F | 63185F78d | STWO | 3940,327201 | | | F78d | 63185F78d | STWO | 14 | 20 | 6 | 6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 6.2 | 5.45 |
| 49 | 5672,027339 | 2823,765086 | | 13 | M | 63347M33b | EGWO | 5691,618235 | 2844,812664 | | M33b | 63347M33b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 40 | 5308,658358 | 2952,8986 | | 6 | M | 63347M33b | STWO | 5308,658358 | 3588,854629 | | M33b | 63347M33b | STWO | 34 | 32 | -2 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 6536,964393 | 3209,944377 | | 32 | M | 63347M33e | EGWO | 6592,887798 | 3013,698934 | | M33e | 63347M33e | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5547,741935 | 2704,525049 | | 6 | M | 63347M33e | STWO | 5547,741935 | 3550,283028 | | M33e | 63347M33e | STWO | 36 | 36 | 0 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 3895,009785 | 2397,372738 | | 4 | T | 63371T93d | STWO | 3895,009785 | 3118,589153 | | T93d | 63371T93d | STWO | 6 | 8 | 2 | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | |
| 42 | 6661,150515 | 3748,466316 | | 33 | A | 63401A04a | STWO | 6652,020839 | 3785,146376 | | A04a | 63401A04a | STWO | 41 | 42 | 1 | 1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 6943,079159 | 3783,353999 | | 83 | A | 63428A04a | STWO | 6943,079159 | 4003,858466 | | A04a | 63428A04a | STWO | 42 | 43 | 1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 5133,046307 | 2393,434746 | | 5 | M | 63479M51b | EGWO | 4761,349206 | 2305,455628 | | M51b | 63479M51b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 4679,127932 | 3348,260801 | | 49 | M | 63479M51b | STWO | 4684,815207 | 3457,350415 | | M51b | 63479M51b | STWO | 25 | 26 | 1 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5384,40668 | 2533,138808 | | 43 | M | 63487M51b | EGWO | 5625,396696 | 2498,280824 | | M51b | 63487M51b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 4458,333333 | 2855,48 | | 1 | M | 63487M51b | STWO | 4458,333333 | 3185,302118 | | M51b | 63487M51b | STWO | 27 | 28 | 1 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 46 | 5332,384473 | 2842,159123 | | 95 | M | 63495M51b | EGWO | 5351,863684 | 2483,931611 | | M51b | 63495M51b | EGWO | 47 | 49 | 2 | -1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 34 | 5061,86648 | 3348,948918 | | 25 | M | 63495M51b | STWO | 5061,86648 | 3415,915618 | | M51b | 63495M51b | STWO | 32 | 33 | 1 | 2 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 6143,055556 | 3242,850353 | | 8 | M | 63509M51c | EGWO | 6143,055556 | 3022,004551 | | M51c | 63509M51c | EGWO | 45 | 49 | 4 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 30 | 5372,930867 | 4064,099546 | | 3 | M | 63509M51c | STWO | 5372,930867 | 3772,522614 | | M51c | 63509M51c | STWO | 27 | 28 | 1 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 10953,89717 | 3468,101735 | | 393 | M | 63517M51c | STWO | 9897,120799 | 3734,862657 | | M51c | 63517M51c | STWO | 27 | 28 | 1 | 3 | 29.2 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 34 | 4672,315055 | 3069,084437 | | 19 | M | 63525M51c | STWO | 4695,31404 | 3274,265741 | | M51c | 63525M51c | STWO | 29 | 30 | 1 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 4924,369748 | 2315,39 | | 18 | M | 63533M51b | EGWO | 4924,369748 | 2412,981841 | | M51b | 63533M51b | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 35 | 4890,607907 | 3188,811589 | | 12 | M | 63533M51b | STWO | 4890,607907 | 3381,884693 | | M51b | 63533M51b | STWO | 30 | 31 | 1 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 29 | 4906,880791 | 3483,634342 | | 62 | M | 63568M51c | STWO | 4903,642171 | 3443,202778 | | M51c | 63568M51c | STWO | 30 | 30 | 0 | -1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 4589,470488 | 2352,02903 | | 61 | M | 63584M51b | EGWO | 4601,517048 | 2375,358042 | | M51b | 63584M51b | EGWO | 44 | 48 | 4 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 26 | 4949,512869 | 3629,330194 | | 87 | M | 63584M51b | STWO | 4987,453749 | 3500,095097 | | M51b | 63584M51b | STWO | 27 | 30 | 3 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 48 | 4852,777778 | 2309,3975 | | 6 | M | 63584M51c | EGWO | 4852,777778 | 2398,829263 | | M51c | 63584M51c | EGWO | 47 | 49 | 2 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 25 | 4702,094687 | 3540,022305 | | 35 | M | 63584M51c | STWO | 4709,332599 | 3455,946709 | | M51c | 63584M51c | STWO | 25 | 27 | 2 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 48 | 5127,45098 | 2512,468436 | | 1 | M | 63592M51c | EGWO | 5127,45098 | 2559,74265 | | M51c | 63592M51c | EGWO | 46 | 49 | 3 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 28 | 4613,209439 | 3325,453772 | | 129 | M | 63592M51c | STWO | 4613,662832 | 3358,348488 | | M51c | 63592M51c | STWO | 26 | 27 | 1 | 2 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5165,632243 | 2533,408455 | | 208 | M | 63614M51b | EGWO | 5245,853758 | 2495,773724 | | M51b | 63614M51b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 30 | 4720,734151 | 3302,028796 | | 50 | M | 63614M51b | STWO | 4720,734151 | 3499,670827 | | M51b | 63614M51b | STWO | 27 | 29 | 2 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4797,104609 | 2441,868807 | | 14 | M | 63622M51b | EGWO | 4836,666601 | 2476,71216 | | M51b | 63622M51b | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 4805,81853 | 2229,12 | | 2 | M | 63630M51b | EGWO | 4805,81853 | 2327,477951 | | M51b | 63630M51b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 35 | 5043,821173 | 2679,075916 | | 20 | M | 63630M51b | STWO | 5072,366324 | 3486,858469 | | M51b | 63630M51b | STWO | 31 | 31 | 0 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4905,928267 | 2368,50683 | | 76 | M | 63657M51b | EGWO | 4959,736644 | 2433,152686 | | M51b | 63657M51b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 4648,345641 | 3355,408608 | | 186 | M | 63657M51b | STWO | 4650,195706 | 3368,784481 | | M51b | 63657M51b | STWO | 28 | 28 | 0 | 0 | 29.2 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5483,212973 | 2592,454329 | | 16 | M | 63665M51b | EGWO | 5658,444624 | 2640,687583 | | M51b | 63665M51b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5258,49968 | 2542,055915 | | 16 | M | 63673M51b | EGWO | 5484,937128 | 2630,814997 | | M51b | 63673M51b | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 27 | 4752,570112 | 3454,177536 | | 11 | M | 63673M51b | STWO | 4752,570112 | 3426,745883 | | M51b | 63673M51b | STWO | 27 | 28 | 1 | 0 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4917,821108 | 2408,108447 | | 32 | M | 63681M51b | EGWO | 4917,821108 | 2464,177362 | | M51b | 63681M51b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 27 | 4758,611187 | 3447,583217 | | 79 | M | 63681M51b | STWO | 4864,843923 | 3520,403407 | | M51b | 63681M51b | STWO | 25 | 28 | 3 | 2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 48 | 4784,241804 | 2462,257587 | | 19 | M | 63703M51b | EGWO | 5514,546171 | 2682,714718 | | M51b | 63703M51b | EGWO | 45 | 49 | 4 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 49 | 5754,822807 | 2819,483249 | | 15 | M | 63711M51b | EGWO | 5932,74439 | 2765,132229 | | M51b | 63711M51b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 45 | 5275,44157 | 2895,803122 | [redacted] | 9 | M | 63738M51b | EGWO | 5402,479002 | 2738,459365 | [redacted] | M51b | 63738M51b | EGWO | 47 | 49 | 2 | -2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 4810,818898 | 2351,098856 | | 49 | M | 63746M51b | EGWO | 4874,402407 | 2450,220856 | | M51b | 63746M51b | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 44 | 5281,459546 | 3030,346971 | | 18 | M | 63754M35a | EGWO | 5281,459546 | 2851,454809 | | M35a | 63754M35a | EGWO | 46 | 47 | 1 | -2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 5282,982999 | 2652,703906 | | 13 | M | 63789M35a | EGWO | 5324,922841 | 2495,24111 | | M35a | 63789M35a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4852,430556 | 2662,043083 | | 2 | M | 63800M35a | EGWO | 5072,197954 | 2570,259402 | | M35a | 63800M35a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4944,858116 | 2347,548589 | | 10 | M | 63819M35a | EGWO | 4998,029911 | 2418,779786 | | M35a | 63819M35a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 24 | 4816,610676 | 3677,267947 | | 22 | M | 63819M35a | STWO | 4816,610676 | 3508,347049 | | M35a | 63819M35a | STWO | 26 | 27 | 1 | -2 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 5828,025478 | 3024,667411 | | 1 | M | 63827M35a | EGWO | 5247,606347 | 2651,736122 | | M35a | 63827M35a | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 33 | 5115,591944 | 3414,836773 | | 22 | M | 63827M35a | STWO | 4919,393701 | 3499,605856 | | M35a | 63827M35a | STWO | 28 | 28 | 0 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 4645,730169 | 2240,596947 | | 2 | M | 63835M35a | EGWO | 5234,470602 | 2628,211557 | | M35a | 63835M35a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 5394,906378 | 3870,58654 | | 41 | M | 63835M35a | STWO | 5211,50361 | 3541,044128 | | M35a | 63835M35a | STWO | 28 | 30 | 2 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4608,294151 | 2508,988739 | | 3 | M | 63843M35a | EGWO | 4608,294151 | 2396,275005 | | M35a | 63843M35a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5511,023985 | 2689,627179 | | 48 | M | 63851M35a | EGWO | 5674,776749 | 2560,946683 | | M35a | 63851M35a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| | 6149,092481 | | | 801 | K | 63878K23e | STWO | 6149,092481 | 3721,176081 | | K23e | 63878K23e | STWO | | | | | | 61,162.852 | | 754 | 5,000,819.782 | 4,905.975 | | |
| 39 | 5894,810027 | 3574,340128 | | 80 | K | 63886K23e | STWO | 5934,3884 | 3707,540671 | | K23e | 63886K23e | STWO | 38 | 37 | -1 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 28 | 3754,708112 | 2730,511453 | | 50 | T | 63932T94a | EGWO | 3754,708112 | 2313,114024 | | T94a | 63932T94a | EGWO | 27 | 38 | 11 | 1 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 32 | 3420,634921 | 2635,15727 | | 2 | T | 63940T94a | EGWO | 3420,634921 | 2473,129933 | | T94a | 63940T94a | EGWO | 27 | 39 | 12 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 3352,309345 | 2231,03175 | | 7 | T | 63959T94a | EGWO | 3352,309345 | 2084,069665 | | T94a | 63959T94a | EGWO | 25 | 38 | 13 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 33 | 3395,007667 | 2274,803988 | | 19 | T | 63967T94a | EGWO | 3395,007667 | 2105,4608 | | T94a | 63967T94a | EGWO | 26 | 38 | 12 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 3394,219752 | 2321,419645 | | 24 | T | 63975T94a | EGWO | 3402,051832 | 2154,331313 | | T94a | 63975T94a | EGWO | 24 | 37 | 13 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 32 | 3681,067597 | 2499,202283 | | 21 | T | 63983T94a | EGWO | 3681,067597 | 2227,125285 | | T94a | 63983T94a | EGWO | 28 | 39 | 11 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 3388,157895 | 2260,125079 | | 16 | T | 63991T94a | EGWO | 3388,157895 | 2109,065959 | | T94a | 63991T94a | EGWO | 25 | 38 | 13 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 32 | 3715,365271 | 2749,25162 | | 4 | T | 64009T94a | EGWO | 3747,081866 | 2492,928049 | | T94a | 64009T94a | EGWO | 27 | 39 | 12 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 34 | 3388,586377 | 2227,34697 | | 16 | T | 64017T94a | EGWO | 3404,318642 | 2086,294834 | | T94a | 64017T94a | EGWO | 27 | 39 | 12 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 32 | 3720,640142 | 2527,382684 | | 9 | T | 64025T94a | EGWO | 3720,640142 | 2241,00115 | | T94a | 64025T94a | EGWO | 28 | 40 | 12 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 34 | 3728,990142 | 2477,440114 | | 63 | T | 64033T94a | EGWO | 3740,208236 | 2201,159636 | | T94a | 64033T94a | EGWO | 30 | 41 | 11 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 3465,927516 | 2327,193977 | | 47 | T | 64041T94a | EGWO | 3465,927516 | 2144,286959 | | T94a | 64041T94a | EGWO | 25 | 38 | 13 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 34 | 3396,027707 | 2247,04074 | | 8 | T | 64076T94a | EGWO | 3396,027707 | 2090,101329 | | T94a | 64076T94a | EGWO | 26 | 38 | 12 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 43 | 4141,585841 | 2348,493448 | | 27 | F | 64106F82d | EGWO | 4096,177032 | 2290,305838 | | F82d | 64106F82d | EGWO | 34 | 44 | 10 | 9 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 19 | 4008,196721 | 2563,605137 | | 1 | F | 64106F82d | STWO | 4008,196721 | 3116,390173 | | F82d | 64106F82d | STWO | 17 | 19 | 2 | 2 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 4100,604862 | 2262,811353 | | 54 | F | 64114F82d | EGWO | 4098,568074 | 2238,996452 | | F82d | 64114F82d | EGWO | 35 | 45 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 24 | 3882,026637 | 2930,094404 | | 278 | F | 64114F82d | STWO | 3900,042719 | 2995,95836 | | F82d | 64114F82d | STWO | 20 | 23 | 3 | 4 | 24.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 4355,43564 | 2353,60457 | | 19 | N | 64122N68d | EGWO | 4355,43564 | 2370,126958 | | N68d | 64122N68d | EGWO | 39 | 46 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 44 | 4654,296621 | 2594,586329 | | 8 | N | 64130N68d | EGWO | 4654,296621 | 2542,40632 | | N68d | 64130N68d | EGWO | 36 | 45 | 9 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 45 | 4686,612048 | 2536,742413 | | 12 | N | 64149N68d | EGWO | 4790,694457 | 2489,719196 | | N68d | 64149N68d | EGWO | 41 | 48 | 7 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 39 | 6506,766889 | 3937,844446 | | 173 | E | 64203E39b | STWO | 6506,766889 | 4069,661016 | | E39b | 64203E39b | STWO | 26 | 35 | 9 | 13 | 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 8.6 | 13.25 |
| 37 | 4881,55998 | 3076,725926 | | 40 | E | 64211E39b | STWO | 4881,55998 | 3461,970786 | | E39b | 64211E39b | STWO | 26 | 30 | 4 | 11 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 4737,249234 | 2324,532687 | | 20 | E | 64238E39b | EGWO | 4742,650523 | 2387,110466 | | E39b | 64238E39b | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 4759,585765 | 2390,863078 | | 14 | E | 64246E39b | EGWO | 4688,267702 | 2387,681744 | | E39b | 64246E39b | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 5043,39047 | 2322,871577 | | 37 | E | 64254E39b | EGWO | 5077,81677 | 2444,907597 | | E39b | 64254E39b | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 5760,901704 | 2508,879598 | | 4 | E | 64262E39b | EGWO | 5760,901704 | 2532,489674 | | E39b | 64262E39b | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 5278,573221 | 2419,795341 | | 44 | E | 64270E39b | EGWO | 5293,407396 | 2527,029447 | | E39b | 64270E39b | EGWO | 47 | 49 | 2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 32 | 4866,936325 | 3365,378189 | | 160 | E | 64270E39b | STWO | 4865,423772 | 3527,289532 | | E39b | 64270E39b | STWO | 26 | 30 | 4 | 6 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 26 | 3582,341013 | 2663,897749 | | 38 | T | 64319T94i | EGWO | 3582,341013 | 2398,797682 | | T94i | 64319T94i | EGWO | 25 | 33 | 8 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 30 | 3336,834724 | 2337,697105 | | 20 | T | 64327T94i | EGWO | 3336,834724 | 2122,849764 | | T94i | 64327T94i | EGWO | 24 | 36 | 12 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 13 | 3927,656807 | 3428,894119 | | 33 | T | 64327T94i | STWO | 3927,656807 | 3180,601204 | | T94i | 64327T94i | STWO | 14 | 19 | 5 | -1 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 24 | 3517,173749 | 2713,52411 | | 5 | T | 64335T94i | EGWO | 3517,173749 | 2507,668339 | | T94i | 64335T94i | EGWO | 25 | 30 | 5 | -1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 11 | 3756,101518 | 3338,210472 | | 105 | T | 64335T94i | STWO | 3756,101518 | 3047,062973 | | T94i | 64335T94i | STWO | 7 | 17 | 10 | 4 | 11.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 3454,644302 | 2306,472794 | | 9 | T | 64343T94i | EGWO | 3454,644302 | 2101,906963 | | T94i | 64343T94i | EGWO | 30 | 39 | 9 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 29 | 3562,069922 | 2512,01427 | | 6 | T | 64351T94i | EGWO | 3562,069922 | 2254,894546 | | T94i | 64351T94i | EGWO | 23 | 36 | 13 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 33 | 3411,831562 | 2292,737728 | | 14 | T | 64378T94i | EGWO | 3411,831562 | 2099,331455 | | T94i | 64378T94i | EGWO | 30 | 38 | 8 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 44 | 4052,322857 | 2249,874661 | | 15 | F | 64386F81b | EGWO | 4208,526213 | 2219,965479 | | F81b | 64386F81b | EGWO | 36 | 47 | 11 | 8 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 21 | 3768,863379 | 2231,234847 | | 14 | F | 64386F81b | STWO | 3768,863379 | 3092,910734 | | F81b | 64386F81b | STWO | 18 | 18 | 0 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 3707,235286 | 2229,528333 | | 6 | F | 64394F81b | EGWO | 3707,235286 | 2055,523093 | | F81b | 64394F81b | EGWO | 36 | 44 | 8 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 21 | 4040,61867 | 2331,879965 | | 24 | F | 64394F81b | STWO | 4040,61867 | 3168,167057 | | F81b | 64394F81b | STWO | 18 | 20 | 2 | 3 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 47 | 4501,840813 | 2404,286687 | | 8 | F | 64408F86a | EGWO | 4501,840813 | 2430,090336 | | F86a | 64408F86a | EGWO | 37 | 46 | 9 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 41 | 4886,901233 | 2877,964703 | | 23 | F | 64416F78c | EGWO | 4886,901233 | 2596,905087 | | F78c | 64416F78c | EGWO | 36 | 47 | 11 | 5 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 15 | 4069,019937 | 3453,069658 | | 48 | F | 64416F78c | STWO | 4053,682597 | 3327,204561 | | F78c | 64416F78c | STWO | 13 | 18 | 5 | 2 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 46 | 6839,210826 | 3672,770943 | | 146 | F | 64459F87b | STWO | 6839,210826 | 3855,270773 | | F87b | 64459F87b | STWO | 44 | 44 | 0 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 6053,099875 | 3783,838092 | | 51 | F | 64467F87b | STWO | 6053,099875 | 3735,316882 | | F87b | 64467F87b | STWO | 37 | 38 | 1 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 6476,121098 | 3575,116699 | | 149 | F | 64475F87b | STWO | 6479,204495 | 3771,161832 | | F87b | 64475F87b | STWO | 43 | 41 | -2 | 2 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5202,678571 | 2454,860155 | | 10 | M | 64483M51b | EGWO | 5202,678571 | 2507,026785 | | M51b | 64483M51b | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 4990,404415 | 2273,504722 | | 9 | M | 64491M35f | EGWO | 4990,404415 | 2358,59135 | | M35f | 64491M35f | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 26 | 4787,15526 | 2495,190693 | | 2 | M | 64491M35f | STWO | 4787,15526 | 3365,830675 | | M35f | 64491M35f | STWO | 25 | 25 | 0 | 1 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 5307,367395 | 2610,674358 | | 11 | M | 64505M51b | EGWO | 5311,22471 | 2587,283646 | | M51b | 64505M51b | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 30 | 4673,262901 | 2334,150933 | | 2 | M | 64505M51b | STWO | 4673,262901 | 3294,183534 | | M51b | 64505M51b | STWO | 27 | 28 | 1 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 5134,023146 | 2499,413296 | | 70 | M | 64513M51b | EGWO | 5197,350155 | 2509,382652 | | M51b | 64513M51b | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 4622,338912 | 3327,513073 | | 82 | M | 64513M51b | STWO | 4627,006078 | 3368,931791 | | M51b | 64513M51b | STWO | 25 | 27 | 2 | 3 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 4886,886938 | 3622,578528 | | 622 | N | 64521N71f | STWO | 4886,886938 | 4000,676075 | | N71f | 64521N71f | STWO | 19 | 18 | -1 | | | 61,162.852 | 3,753.061 | 653.6 | 5,000,819.782 | 4,905.975 | -1 | |
| 30 | 4681,724696 | 3207,54181 | | 46 | F | 64564F86a | STWO | 4681,724696 | 3493,578916 | | F86a | 64564F86a | STWO | 24 | 26 | 2 | 6 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 47 | 4378,135025 | 2309,469333 | | 15 | F | 64572F86a | EGWO | 4378,135025 | 2338,278777 | | F86a | 64572F86a | EGWO | 40 | 47 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 25 | 4153,846154 | 2201,27 | | 1 | F | 64572F86a | STWO | 4153,846154 | 3141,972698 | | F86a | 64572F86a | STWO | 19 | 21 | 2 | 6 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 38 | 4034,034019 | 2349,453174 | | 14 | F | 64580F81d | EGWO | 4034,034019 | 2256,604147 | | F81d | 64580F81d | EGWO | 36 | 44 | 8 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 38 | 3847,294951 | 2310,552611 | | 13 | F | 64599F81d | EGWO | 3847,294951 | 2182,739089 | | F81d | 64599F81d | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 21 | 4667,665518 | 3679,554249 | | 35 | N | 64661N69j | STWO | 4667,665518 | 3425,966562 | | N69j | 64661N69j | STWO | 27 | 26 | -1 | -6 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -6.25 |
| 49 | 4978,825178 | 2298,111966 | | 37 | N | 64696N65d | EGWO | 4978,825178 | 2441,298935 | | N65d | 64696N65d | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 5145,288826 | 2510,196052 | | 10 | N | 64718N65d | EGWO | 5145,288826 | 2560,932718 | | N65d | 64718N65d | EGWO | 43 | 49 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 47 | 5258,085889 | 2782,484897 | [redacted] | 6 | N | 64726N65d | EGWO | 5258,085889 | 2720,100671 | [redacted] | N65d | 64726N65d | EGWO | 41 | 48 | 7 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 5155,124064 | 2546,6635 | | 22 | N | 64734N65d | EGWO | 5155,124064 | 2504,704657 | | N65d | 64734N65d | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 38 | 4922,619048 | 3054,845259 | | 7 | F | 64742F78c | EGWO | 4922,619048 | 2734,462809 | | F78c | 64742F78c | EGWO | 31 | 44 | 13 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 17 | 3870,647324 | 3220,169798 | | 94 | F | 64742F78c | STWO | 3870,647324 | 3295,421961 | | F78c | 64742F78c | STWO | 16 | 16 | 0 | 1 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 4386,608113 | 2739,794394 | | 7 | F | 64769F83a | EGWO | 4386,608113 | 2452,240705 | | F83a | 64769F83a | EGWO | 34 | 42 | 8 | 2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 45 | 7158,775041 | 3969,156043 | | 50 | K | 64777K52h | STWO | 7158,775041 | 4263,984651 | | K52h | 64777K52h | STWO | 40 | 40 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 38 | 4136,070481 | 2271,284889 | | 11 | F | 64793F78b | EGWO | 4133,320839 | 2235,236935 | | F78b | 64793F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 32 | 4960,526316 | 2579,20052 | | 1 | F | 64793F78b | STWO | 4960,526316 | 3345,267239 | | F78b | 64793F78b | STWO | 20 | 24 | 4 | 12 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 45 | 4356,48513 | 2378,160625 | | 32 | N | 64831N70a | EGWO | 4356,48513 | 2382,05854 | | N70a | 64831N70a | EGWO | 39 | 45 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 45 | 4427,350427 | 2444,426667 | | 12 | N | 64858N70a | EGWO | 4427,350427 | 2459,830247 | | N70a | 64858N70a | EGWO | 37 | 44 | 7 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 33 | 3429,759694 | 2301,204652 | | 11 | T | 64874T94a | EGWO | 3429,759694 | 2133,930168 | | T94a | 64874T94a | EGWO | 25 | 38 | 13 | 8 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 9.35 |
| 8 | 3379,262018 | 3133,597126 | | 101 | T | 64912T94f | STWO | 3379,262018 | 3219,031265 | | T94f | 64912T94f | STWO | 5 | 6 | 1 | 3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4982,146223 | 2475,609923 | | 34 | N | 64939N74c | EGWO | 5004,021884 | 2552,314879 | | N74c | 64939N74c | EGWO | 40 | 49 | 9 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 47 | 4971,119779 | 2633,690399 | | 24 | N | 64947N74c | EGWO | 4971,119779 | 2512,593062 | | N74c | 64947N74c | EGWO | 39 | 49 | 10 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 49 | 4606,556917 | 2275,657815 | | 19 | N | 64955N74c | EGWO | 4617,758168 | 2311,446634 | | N74c | 64955N74c | EGWO | 40 | 49 | 9 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 27 | 4977,43323 | 3628,389598 | | 61 | N | 64955N74c | STWO | 4977,43323 | 3630,70496 | | N74c | 64955N74c | STWO | 23 | 27 | 4 | 4 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 4593,946072 | 2477,589978 | | 10 | N | 64963N74c | EGWO | 4593,946072 | 2480,422768 | | N74c | 64963N74c | EGWO | 36 | 46 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 30 | 4236,449218 | 2951,089606 | | 24 | N | 64963N74c | STWO | 4229,486402 | 3114,737858 | | N74c | 64963N74c | STWO | 26 | 26 | 0 | 4 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5190,048885 | 2596,573254 | | 47 | N | 64998N74c | EGWO | 5203,027961 | 2580,699055 | | N74c | 64998N74c | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| | 6033,333333 | 4626,397754 | | 1 | N | 64998N74c | STWO | 6033,333333 | 4178,092175 | | N74c | 64998N74c | STWO | 21 | 27 | 6 | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | |
| 49 | 5252,985176 | 2675,449259 | | 29 | N | 65005N74c | EGWO | 5252,985176 | 2613,140184 | | N74c | 65005N74c | EGWO | 41 | 49 | 8 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 49 | 4393,22367 | 2175,516714 | | 60 | N | 65013N74c | EGWO | 4384,543114 | 2258,754985 | | N74c | 65013N74c | EGWO | 40 | 48 | 8 | 9 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 48 | 4233,565763 | 2184,062264 | | 53 | N | 65021N74c | EGWO | 4233,565763 | 2190,131638 | | N74c | 65021N74c | EGWO | 41 | 48 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 5220,477349 | 2646,456534 | | 13 | N | 65048N65d | EGWO | 5220,477349 | 2566,30337 | | N65d | 65048N65d | EGWO | 43 | 49 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 5183,667658 | 2587,24835 | | 23 | N | 65056N65d | EGWO | 5216,041082 | 2543,697451 | | N65d | 65056N65d | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 21 | 4692,307692 | 3688,757178 | | 1 | N | 65056N65d | STWO | 4692,307692 | 3516,545218 | | N65d | 65056N65d | STWO | | 28 | | | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 5214,882951 | 2595,744267 | | 21 | N | 65064N65d | EGWO | 5248,325543 | 2564,45076 | | N65d | 65064N65d | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 46 | 5353,938124 | 2642,434806 | | 3 | N | 65072N65d | EGWO | 5353,938124 | 2603,460516 | | N65d | 65072N65d | EGWO | 42 | 49 | 7 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 49 | 5338,491808 | 2734,181718 | | 9 | N | 65080N65d | EGWO | 5373,02147 | 2603,024826 | | N65d | 65080N65d | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 45 | 4570,700195 | 2506,059619 | | 24 | F | 65188F81c | EGWO | 4570,700195 | 2368,764425 | | F81c | 65188F81c | EGWO | 37 | 48 | 11 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 16 | 4443,312909 | 3754,380049 | | 509 | F | 65188F81c | STWO | 4442,268554 | 3802,324395 | | F81c | 65188F81c | STWO | 17 | 15 | -2 | -1 | 16 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6408,456584 | 2450,698654 | | 17 | M | 65196M29c | EGWO | 6937,029095 | 2811,611018 | | M29c | 65196M29c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 6441,941956 | 3886,782893 | | 82 | M | 65196M29c | STWO | 6441,941956 | 3722,055927 | | M29c | 65196M29c | STWO | 42 | 40 | -2 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6650,126513 | 2417,773857 | | 12 | M | 65218M29c | EGWO | 6650,126513 | 2636,301145 | | M29c | 65218M29c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 6679,332703 | 3453,069367 | | 5 | M | 65226M29c | STWO | 6679,332703 | 4020,217391 | | M29c | 65226M29c | STWO | 40 | 40 | 0 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 47 | 7247,965351 | 3579,5403 | | 16 | M | 65269M29c | STWO | 7247,965351 | 4137,968013 | | M29c | 65269M29c | STWO | 42 | 43 | 1 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 5888,910132 | 2360,025013 | | 8 | M | 65285M29c | EGWO | 5888,910132 | 2507,735962 | | M29c | 65285M29c | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 40 | 6651,93961 | 4013,178975 | | 67 | M | 65285M29c | STWO | 6651,93961 | 3900,673008 | | M29c | 65285M29c | STWO | 39 | 41 | 2 | 1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 38 | 5865,385949 | 3646,972233 | | 36 | M | 65293M29c | STWO | 5865,385949 | 3681,386222 | | M29c | 65293M29c | STWO | 38 | 37 | -1 | 0 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 45 | 6323,628978 | 3497,975697 | | 54 | E | 65307E75c | STWO | 6323,628978 | 3857,849297 | | E75c | 65307E75c | STWO | 35 | 39 | 4 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 46 | 6436,449149 | 3447,083737 | | 94 | E | 65323E12a | STWO | 6436,449149 | 3785,54684 | | E12a | 65323E12a | STWO | 42 | 41 | -1 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5245,34553 | 2538,453311 | | 22 | N | 65374N65d | EGWO | 5273,436409 | 2544,864138 | | N65d | 65374N65d | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 5259,975949 | 2564,34044 | | 26 | N | 65382N65d | EGWO | 5276,330171 | 2563,476496 | | N65d | 65382N65d | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 48 | 4740,963569 | 2481,886143 | | 19 | F | 65390F78c | EGWO | 4740,963569 | 2325,659603 | | F78c | 65390F78c | EGWO | 38 | 49 | 11 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 36 | 6039,388796 | 3833,391886 | | 361 | N | 65439N71h | STWO | 4915,971952 | 3836,974548 | | N71h | 65439N71h | STWO | 40 | 36 | -4 | -4 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 34 | 5844,322165 | 3782,526337 | | 148 | N | 65447N71h | STWO | 5844,322165 | 3807,394359 | | N71h | 65447N71h | STWO | 40 | 34 | -6 | -6 | 33.6 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -5.8 | -6.25 |
| 41 | 6155,389959 | 3578,320903 | | 133 | N | 65528N71h | STWO | 6155,389959 | 3833,18256 | | N71h | 65528N71h | STWO | 42 | 40 | -2 | -1 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 43 | 6740,114337 | 3352,22738 | | 115 | N | 65536N71h | STWO | 6728,319974 | 3766,196452 | | N71h | 65536N71h | STWO | 43 | 41 | -2 | 0 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 38 | 5510,621971 | 3819,777417 | | 351 | N | 65544N71h | STWO | 5510,621971 | 3888,181462 | | N71h | 65544N71h | STWO | 39 | 36 | -3 | -1 | 38 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -3.4 | -2.35 |
| 49 | 5102,257421 | 2458,581885 | | 10 | F | 65609F77b | EGWO | 5102,257421 | 2454,204985 | | F77b | 65609F77b | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 30 | 4750,874506 | 3322,886754 | | 34 | F | 65609F77e | STWO | 4895,14877 | 3439,084611 | | F77e | 65609F77e | STWO | | 31 | | | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 5096,786906 | 2657,60492 | | 4 | F | 65617F77b | EGWO | 5096,786906 | 2603,125946 | | F77b | 65617F77b | EGWO | 43 | 49 | 6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 48 | 5519,161927 | 2888,600049 | | 50 | F | 65625F77b | EGWO | 5519,161927 | 2721,406296 | | F77b | 65625F77b | EGWO | 43 | 49 | 6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 48 | 5253,457061 | 2752,391919 | | 10 | F | 65641F77b | EGWO | 5253,457061 | 2646,794576 | | F77b | 65641F77b | EGWO | 41 | 49 | 8 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 33 | 3707,554497 | 2458,704171 | | 23 | T | 65692T94g | EGWO | 3707,554497 | 2231,194874 | | T94g | 65692T94g | EGWO | 30 | 40 | 10 | 3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 31 | 3763,327913 | 2514,603965 | | 33 | T | 65706T94g | EGWO | 3763,327913 | 2284,20909 | | T94g | 65706T94g | EGWO | 29 | 38 | 9 | 2 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 12 | 3912,750899 | 3444,204304 | | 26 | T | 65706T94g | STWO | 3912,750899 | 3187,007541 | | T94g | 65706T94g | STWO | 5 | 18 | 13 | 7 | 11.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 32 | 3852,812579 | 2622,935729 | | 29 | T | 65714T94g | EGWO | 3852,812579 | 2376,338861 | | T94g | 65714T94g | EGWO | 28 | 38 | 10 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 8 | 3552,384267 | 3254,15138 | | 26 | T | 65714T94g | STWO | 3552,384267 | 3071,497035 | | T94g | 65714T94g | STWO | 5 | 14 | 9 | 3 | 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 25 | 3816,245257 | 2970,682727 | | 41 | T | 65722T94g | EGWO | 3800,724193 | 2652,133573 | | T94g | 65722T94g | EGWO | 20 | 31 | 11 | 5 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 34 | 3596,006653 | 2360,888748 | | 24 | T | 65730T94g | EGWO | 3596,006653 | 2148,570388 | | T94g | 65730T94g | EGWO | 30 | 40 | 10 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 30 | 3820,188816 | | | 3 | T | 65749T94g | EGWO | 3820,188816 | | | T94g | 65749T94g | EGWO | 25 | 36 | 11 | 5 | 29.2 | 61,162.852 | | 51.2 | 5,000,819.782 | | 11 | 5.45 |
| 30 | 3245,414255 | 2203,901813 | | 32 | T | 65757T94g | EGWO | 3245,414255 | 2034,097665 | | T94g | 65757T94g | EGWO | 25 | 36 | 11 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 30 | 3329,990766 | 2300,394607 | | 39 | T | 65765T94g | EGWO | 3329,990766 | 2118,834742 | | T94g | 65765T94g | EGWO | 23 | 36 | 13 | 7 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 13.4 | 5.45 |
| 29 | 3439,082183 | 2390,920965 | | 39 | T | 65773T94g | EGWO | 3552,80021 | 2252,034094 | | T94g | 65773T94g | EGWO | 24 | 36 | 12 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 29 | 3207,25397 | 2277,67169 | | 45 | T | 65781T94g | EGWO | 3260,789028 | 2090,078104 | | T94g | 65781T94g | EGWO | 24 | 36 | 12 | 5 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 42 | 4253,816159 | 2467,647315 | | 14 | F | 65803F82a | EGWO | 4333,484591 | 2403,629389 | | F82a | 65803F82a | EGWO | 35 | 45 | 10 | 7 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 15 | 3587,961723 | 3079,652785 | | 26 | T | 65811T93d | STWO | 3587,961723 | 3124,084268 | | T93d | 65811T93d | STWO | 9 | 13 | 4 | 6 | 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 7210,251358 | 2722,079221 | | 7 | E | 65900E12a | EGWO | 7210,251358 | 2798,120966 | | E12a | 65900E12a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 48 | 2235,068206 | 3867,579443 | | 87 | E | 65900E12a | STWO | 2235,068206 | 3982,020059 | | E12a | 65900E12a | STWO | 42 | 43 | 1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 7458,623301 | 3181,587843 | | 24 | E | 65919E12a | EGWO | 7458,623301 | 3189,958332 | | E12a | 65919E12a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 47 | 6924,204513 | 3671,900637 | | 92 | E | 65919E12a | STWO | 6940,623034 | 4144,12152 | | E12a | 65919E12a | STWO | 41 | 40 | -1 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7157,319807 | 3674,508649 | | 102 | E | 65927E12a | STWO | 7159,08058 | 4038,650185 | | E12a | 65927E12a | STWO | 40 | 44 | 4 | 9 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 49 | 6726,437018 | 2481,607419 | | 129 | E | 65935E12a | EGWO | 6723,085424 | 2682,329228 | | E12a | 65935E12a | EGWO | 49 | 49 | 0 | 0 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 49 | 7280,267128 | 3688,315908 | | 154 | E | 65978E12a | STWO | 7284,38039 | 4115,941101 | | E12a | 65978E12a | STWO | 44 | 44 | 0 | 5 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7373,643067 | 3675,230219 | | 310 | E | 66001E12a | STWO | 7367,891947 | 3987,190423 | | E12a | 66001E12a | STWO | 47 | 46 | -1 | 2 | 46.8 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 42 | 6077,306636 | 4114,204699 | | 106 | E | 66036E14f | STWO | 6077,306636 | 3925,722046 | | E14f | 66036E14f | STWO | 38 | 36 | -2 | 4 | 42.4 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | 6068,338362 | 3458,148598 | [redacted] | 43 | M | 66079M51a | EGWO | 6080,307498 | 2936,497174 | [redacted] | M51a | 66079M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 6205,639875 | 3540,144456 | | 12 | M | 66095M51a | EGWO | 6205,639875 | 2980,208549 | | M51a | 66095M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 6485,180472 | 3584,942735 | | 9 | M | 66109M51a | EGWO | 6259,920758 | 3030,529227 | | M51a | 66109M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 5948,604628 | 3384,93 | | 3 | M | 66117M51a | EGWO | 5757,313337 | 2655,091544 | | M51a | 66117M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 6251,782311 | 3522,356925 | | 4 | M | 66125M51a | EGWO | 6251,782311 | 2914,18526 | | M51a | 66125M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 42 | 5952,425379 | 3430,775714 | | 7 | M | 66133M51a | EGWO | 5952,425379 | 2861,701616 | | M51a | 66133M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 43 | 6917,40298 | 3491,835 | | 2 | M | 66141M51a | EGWO | 7165,865385 | 3085,771729 | | M51a | 66141M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 4432,002302 | 2625,173462 | | 10 | F | 66192F83a | EGWO | 4432,002302 | 2336,813391 | | F83a | 66192F83a | EGWO | 34 | 42 | 8 | 2 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 4850,891329 | 2411,849368 | | 39 | F | 66230F86a | EGWO | 4867,803211 | 2447,683546 | | F86a | 66230F86a | EGWO | 42 | 49 | 7 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 29 | 4328,300662 | 3090,298 | | 15 | F | 66230F86a | STWO | 4328,300662 | 3352,216343 | | F86a | 66230F86a | STWO | 19 | 21 | 2 | 10 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 42 | 6359.522137 | 3673,435725 | | 5 | M | 66249M51a | EGWO | 6359.522137 | 2993.351625 | | M51a | 66249M51a | EGWO | | 49 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 47 | 4513,754837 | 2398,967605 | | 11 | N | 66311N70a | EGWO | 4704,782763 | 2439,437246 | | N70a | 66311N70a | EGWO | 42 | 48 | 6 | 5 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 16 | 4033,973816 | 3080,74125 | | 64 | N | 66311N70a | STWO | 4033,973816 | 3211,938954 | | N70a | 66311N70a | STWO | 10 | 15 | 5 | 6 16 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 47 | 4515,99951 | 2388,668063 | | 20 | N | 66338N70a | EGWO | 4482,691314 | 2337,218977 | | N70a | 66338N70a | EGWO | 42 | 47 | 5 | 5 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| | 3241,291433 | 3392,887099 | | 294 | N | 66400N74b | STWO | 3241,291433 | 3265,025232 | | N74b | 66400N74b | STWO | 17 | | | | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | | |
| 49 | 4900,380243 | 2441,367843 | | 51 | N | 66400N74c | EGWO | 4909,934261 | 2379,669221 | | N74c | 66400N74c | EGWO | 39 | 49 | 10 | 10 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 37 | 6213,314363 | 3910,863394 | | 20 | F | 66451F87f | STWO | 6213,314363 | 4429,285968 | | F87f | 66451F87f | STWO | | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 3297,548551 | | | 184 | T | 66613T93f | STWO | 3297,548551 | 3518,0412 | | T93f | 66613T93f | STWO | | 5 | | | 61,162.852 | | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6613,561329 | | | 3 | M | 66710M58g | EGWO | 6613,561329 | | | M58g | 66710M58g | EGWO | | 49 | | 46.8 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 49 | 7325,408358 | 3432,92496 | | 19 | M | 66710M58g | STWO | 7261,776799 | 3997,930201 | | M58g | 66710M58g | STWO | 40 | 41 | 1 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 43 | 6271,893815 | 3632,116317 | | 6 | M | 66729M58g | STWO | 6271,893815 | 3797,525185 | | M58g | 66729M58g | STWO | 40 | 41 | 1 | 3 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 48 | 8358,795957 | 3554,232543 | | 409 | M | 66737M58g | STWO | 8355,051451 | 4918,988205 | | M58g | 66737M58g | STWO | 42 | 42 | 0 | 6 46.8 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 48 | 5996,268657 | 3042,055 | | 2 | M | 66745M58g | STWO | 5996,268657 | | | M58g | 66745M58g | STWO | 40 | 41 | 1 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 1.4 | 9.35 |
| 48 | 7648,025155 | 3574,942877 | | 37 | M | 66753M58g | STWO | 7648,025155 | 4421,612284 | | M58g | 66753M58g | STWO | 42 | 42 | 0 | 6 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 7191,111111 | 2213,560515 | | 5 | M | 66761M58g | EGWO | 7191,111111 | 2758,469675 | | M58g | 66761M58g | EGWO | | 49 | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 7424,855508 | 3474,704267 | | 545 | M | 66761M58g | STWO | 7427,71986 | 4475,315995 | | M58g | 66761M58g | STWO | 40 | 41 | 1 | 4 42.4 | 61,162.852 | 3,753.061 | 553.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 45 | 7960,876246 | 4384,044818 | | 42 | M | 66788M58g | STWO | 8131,748026 | 4602,49484 | | M58g | 66788M58g | STWO | 42 | 44 | 2 | 3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 48 | 6494,117647 | 2170,255012 | | 1 | M | 66796M58g | STWO | 6494,117647 | 3682,266977 | | M58g | 66796M58g | STWO | 40 | 41 | 1 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 48 | 6494,117647 | 2170,255012 | | 1 | M | 66818M58g | STWO | 6494,117647 | 3682,266977 | | M58g | 66818M58g | STWO | 40 | 41 | 1 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 44 | 5050,005168 | 3316,313048 | | 35 | M | 69643M34f | EGWO | 5031,074456 | 2614,973522 | | M34f | 69643M34f | EGWO | | 48 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 41 | 5527,164321 | 2682,521769 | | 61 | M | 69643M34f | STWO | 5474,266297 | 3394,47462 | | M34f | 69643M34f | STWO | 30 | 33 | 3 | 11 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 9.35 |
| 40 | 5163,177597 | 3120,482621 | | 35 | M | 69644M34f | EGWO | 5137,099282 | 2723,95431 | | M34f | 69644M34f | EGWO | | 47 | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 5487,949106 | 3412,766686 | | 227 | M | 69644M34f | STWO | 5493,889473 | 3721,585734 | | M34f | 69644M34f | STWO | 31 | 32 | 1 | 7 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 44 | 5368,358634 | 2910,521146 | | 2 | M | 69645M34f | EGWO | 5368,358634 | 2960,956577 | | M34f | 69645M34f | EGWO | | 48 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 5327,280397 | 3427,709406 | | 442 | M | 69645M34f | STWO | 5324,060776 | 3620,720123 | | M34f | 69645M34f | STWO | 30 | 32 | 2 | 6 38 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 36 | 5295,550014 | 3401,674182 | | 239 | M | 69647M34f | STWO | 5295,550014 | 3579,19942 | | M34f | 69647M34f | STWO | 30 | 32 | 2 | 6 38 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 36 | 6122,233009 | 3108,834668 | | 146 | M | 69648M34f | STWO | 6132,32031 | 4424,343977 | | M34f | 69648M34f | STWO | 30 | 33 | 3 | 6 38 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 44 | 5380,95952 | 2571,400345 | | 4 | M | 69650M34f | EGWO | 5380,95952 | 2655,954919 | | M34f | 69650M34f | EGWO | | 48 | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 31 | 5965,096221 | 4106,002836 | | 30 | M | 69650M34f | STWO | 5965,096221 | 4213,419542 | | M34f | 69650M34f | STWO | 30 | 29 | -1 | 1 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 33 | 5365,233651 | 3564,05862 | | 306 | M | 69655M34f | STWO | 5354,465549 | 3636,762008 | | M34f | 69655M34f | STWO | 29 | 30 | 1 | 4 33.6 | 61,162.852 | 3,753.061 | 352.4 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 35 | 5748,486831 | 3751,346715 | | 99 | M | 69656M34f | STWO | 5748,486831 | 3891,348926 | | M34f | 69656M34f | STWO | 28 | 32 | 4 | 7 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 36 | 6682,089078 | 3509,086655 | | 416 | M | 69657M34f | STWO | 6682,089078 | 4208,256457 | | M34f | 69657M34f | STWO | 30 | 32 | 2 | 6 38 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 9 | 1100 | | | 9 | T | 69658T93c | STWO | 1100 | | | T93c | 69658T93c | STWO | | 15 | | 7.2 | 61,162.852 | | 51.2 | 5,000,819.782 | | | |
| 9 | 3908,333333 | 3570,028159 | | 30 | T | 69659T93c | STWO | 3908,333333 | 3319,90464 | | T93c | 69659T93c | STWO | 11 | 15 | 4 | -2 7.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 48 | 7856,204162 | 3972,155733 | | 55 | A | 69666A05a | STWO | 7856,204162 | 4054,680798 | | A05a | 69666A05a | STWO | 44 | 44 | 0 | 4 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 6292,410984 | 3418,404351 | | 26 | N | 69669N71c | STWO | 6291,092541 | 4073,437869 | | N71c | 69669N71c | STWO | 36 | 38 | 2 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 5428,490801 | 3408,454322 | | 14 | N | 69670N71c | EGWO | 5428,490801 | 2981,460299 | | N71c | 69670N71c | EGWO | | 46 | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 38 | 5811,425562 | 3604,495646 | | 32 | N | 69670N71c | STWO | 5811,425562 | 3812,091081 | | N71c | 69670N71c | STWO | 35 | 34 | -1 | 3 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 44 | 4673,151022 | 2348,968021 | | 5 | N | 69672N71c | EGWO | 4908,743842 | 2581,492631 | | N71c | 69672N71c | EGWO | 42 | 47 | 5 | 2 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 43 | 5760,21182 | 3253,604632 | | 43 | N | 69672N71c | STWO | 5848,264702 | 3742,196044 | | N71c | 69672N71c | STWO | 33 | 35 | 2 | 10 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 48 | 4417,444681 | 2305,005371 | | 25 | F | 69673F86b | EGWO | 4417,444681 | 2347,737891 | | F86b | 69673F86b | EGWO | 38 | 47 | 9 | 10 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 34 | 5346,719559 | 3536,798678 | | 88 | F | 69673F86b | STWO | 4720,804432 | 3136,756689 | | F86b | 69673F86b | STWO | 30 | 29 | -1 | 4 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 49 | 5538,458882 | 2849,726667 | | 12 | M | 69677M51b | EGWO | 5644,114133 | | | M51b | 69677M51b | EGWO | 47 | 49 | 2 | 2 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | 1.4 | 1.55 |
| 48 | 5975,221105 | 2796,18375 | | 6 | E | 69678E18b | STWO | 5975,221105 | 3672,119209 | | E18b | 69678E18b | STWO | 41 | 40 | -1 | 7 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 37 | 5585,805227 | 3617,189196 | | 18 | N | 69679N71c | EGWO | 5790,654535 | 3048,258435 | | N71c | 69679N71c | EGWO | | 46 | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 45 | 5680,533608 | 2941,483614 | | 9 | N | 69679N71c | STWO | 5805,276407 | 3751,176548 | | N71c | 69679N71c | STWO | 36 | 38 | 2 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 41 | 6060,229768 | 4054,384205 | | 455 | M | 69681M55b | STWO | 6060,229768 | 4193,906673 | | M55b | 69681M55b | STWO | 28 | 31 | 3 | 13 42.4 | 61,162.852 | 3,753.061 | 452.8 | 5,000,819.782 | 4,905.975 | 3.8 | 13.25 |
| 33 | 4817,973935 | 3226,807375 | | 45 | E | 69682E39d | STWO | 4817,973935 | 3525,153621 | | E39d | 69682E39d | STWO | 28 | 28 | 0 | 5 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 5.45 |
| 45 | 4973,779086 | 2611,784671 | | 44 | N | 69686N67a | EGWO | 4973,779086 | 2547,526761 | | N67a | 69686N67a | EGWO | 42 | 44 | 2 | 3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 45 | 4738,28104 | 2495,274853 | | 34 | N | 69687N67a | EGWO | 4760,249883 | 2510,960575 | | N67a | 69687N67a | EGWO | 37 | 44 | 7 | 8 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| | 8226,305902 | 3697,795 | | 3 | E | 69690E39a | EGWO | 8226,305902 | 3638,965892 | | E39a | 69690E39a | EGWO | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 6543,341244 | 2602,173955 | | 18 | M | 69696M29c | EGWO | 6714,724541 | 2821,759597 | | M29c | 69696M29c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 36 | 5447,443114 | 3469,270198 | | 43 | N | 69701N60a | STWO | 5447,443114 | 3598,365139 | | N60a | 69701N60a | STWO | 32 | 34 | 2 | 4 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 32 | 7071,591242 | 4568,381113 | | 6 | A | 69702A09e | STWO | 7071,591242 | 4339,313785 | | A09e | 69702A09e | STWO | 38 | 39 | 1 | -6 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 32 | 6611,582599 | 4334,6555 | | 66 | A | 69703A09e | STWO | 6615,539455 | 3977,448891 | | A09e | 69703A09e | STWO | 39 | 40 | 1 | -7 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -6.25 |
| 47 | 4992,380286 | 2612,862767 | | 45 | N | 69705N68d | EGWO | 4992,380286 | 2527,948541 | | N68d | 69705N68d | EGWO | 44 | 49 | 5 | 3 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 44 | 4863,52541 | 2694,866494 | | 7 | N | 69705N68e | EGWO | 4863,52541 | 2641,065748 | | N68e | 69705N68e | EGWO | 39 | 45 | 6 | 5 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 48 | 5001,479715 | 2579,644319 | | 18 | N | 69706N68d | EGWO | 5001,479715 | 2505,275017 | | N68d | 69706N68d | EGWO | 44 | 49 | 5 | 4 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 43 | 7406,82276 | 4260,653123 | | 30 | E | 69708E18b | STWO | 7406,82276 | 4119,188435 | | E18b | 69708E18b | STWO | 44 | 44 | 0 | -1 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6154,907299 | 2435,088987 | | 28 | M | 69709M29c | EGWO | 6154,907299 | 2578,555017 | | M29c | 69709M29c | EGWO | 49 | 49 | 0 | 0 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | 1.55 |
| 39 | 5065,217391 | 2428,256087 | | 1 | N | 69710N71c | EGWO | 5065,217391 | 2400,457435 | | N71c | 69710N71c | EGWO | | 46 | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 35 | 5392,151564 | 3677,087745 | | 13 | N | 69711N71c | EGWO | 5782,59218 | 3296,840618 | | N71c | 69711N71c | EGWO | | 43 | | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 45 | 6529,173776 | 3324,797595 | | 11 | N | 69711N71c | STWO | 6529,173776 | 3914,360081 | | N71c | 69711N71c | STWO | 36 | 38 | 2 | 9 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 39 | 4770,801921 | 2631,821575 | | 2 | N | 69712N71c | EGWO | 4770,801921 | 2694,693443 | | N71c | 69712N71c | EGWO | | 46 | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 40 | 6124,64046 | 2724,868535 | | 2 | N | 69712N71c | STWO | 6124,64046 | 3671,692549 | | N71c | 69712N71c | STWO | 31 | 33 | 2 | 9 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 43 | 6241,472659 | 3533,675675 | | 79 | K | 69716K52h | STWO | 6240,010058 | 3867,19974 | | K52h | 69716K52h | STWO | 45 | 38 | -7 | -2 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -5.8 | -2.35 |
| 46 | 4820,814721 | 2623,737718 | | 9 | N | 69721N68c | EGWO | 4820,814721 | 2567,488304 | | N68c | 69721N68c | EGWO | 44 | 47 | 3 | 2 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 4449,742852 | 2411,997036 | [redacted] | 19 | F | 69723F81e | EGWO | 4449,742852 | 2318,053119 | [redacted] | F81e | 69723F81e | EGWO | 33 | 40 | 7 | 0 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 32 | 5065,930164 | 3574,502934 | | 12 | F | 69724F88b | EGWO | 5062,723733 | 2742,437869 | | F88b | 69724F88b | EGWO | 36 | 46 | 10 | -4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | -2.35 |
| 34 | 4957,24207 | 3307,699478 | | 17 | F | 69725F88b | EGWO | 4957,24207 | 2743,479431 | | F88b | 69725F88b | EGWO | 37 | 46 | 9 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -2.35 |
| 38 | 4951,282051 | 3068,922813 | | 13 | F | 69726F78b | EGWO | 4951,282051 | 2641,023557 | | F78b | 69726F78b | EGWO | 34 | 43 | 9 | 4 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 5.45 |
| 24 | 4811,916403 | 3633,277758 | | 16 | T | 69727T98b | EGWO | 4642,770249 | 2689,521544 | | T98b | 69727T98b | EGWO | 33 | 42 | 9 | -9 | 24.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | -10.15 |
| 49 | 5939,555616 | 2409,272361 | | 19 | N | 69730N71g | EGWO | 6367,739898 | 2770,87845 | | N71g | 69730N71g | EGWO | 44 | 49 | 5 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 36 | 5221,036912 | 3352,87008 | | 31 | N | 69732N71g | STWO | 5221,036912 | 3601,03309 | | N71g | 69732N71g | STWO | 29 | 31 | 2 | 7 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 6039,370608 | 2359,486372 | | 11 | N | 69734N71g | EGWO | 6039,370608 | 2806,169235 | | N71g | 69734N71g | EGWO | 43 | 49 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 38 | 5670,435583 | 3525,734167 | | 36 | N | 69734N71g | STWO | 5836,035834 | 3811,2227 | | N71g | 69734N71g | STWO | 28 | 35 | 7 | 10 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 9.35 |
| 48 | 5197,859349 | 2724,603117 | | 5 | F | 69736F77b | EGWO | 5197,859349 | 2575,624389 | | F77b | 69736F77b | EGWO | 43 | 49 | 6 | 5 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 35 | 3722,437197 | 2406,729883 | | 19 | T | 69740T94a | EGWO | 3752,716834 | 2167,133782 | | T94a | 69740T94a | EGWO | 31 | 42 | 11 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 20 | 4480 | 3274,010382 | | 3 | T | 69740T94a | STWO | 4480 | 3647,663956 | | T94a | 69740T94a | STWO | 12 | 13 | 1 | 8 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 33 | 3741,885429 | 2518,984896 | | 12 | T | 69741T94a | EGWO | 3741,885429 | 2326,475995 | | T94a | 69741T94a | EGWO | 28 | 38 | 10 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 3731,481481 | 2498,654494 | | 12 | T | 69742T94a | EGWO | 3731,481481 | 2315,835099 | | T94a | 69742T94a | EGWO | 28 | 38 | 10 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 3719,098707 | 2482,292515 | | 35 | T | 69743T94a | EGWO | 3719,098707 | 2274,325577 | | T94a | 69743T94a | EGWO | 29 | 39 | 10 | 4 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 20 | 4480 | 4820,501945 | | 3 | T | 69743T94a | STWO | 4480 | 3864,828222 | | T94a | 69743T94a | STWO | 12 | 13 | 1 | 8 | 20.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 34 | 3730,769231 | 2465,730472 | | 12 | T | 69744T94a | EGWO | 3730,769231 | 2280,656389 | | T94a | 69744T94a | EGWO | 28 | 39 | 11 | 6 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 34 | 3722,745258 | 2474,644152 | | 36 | T | 69745T94a | EGWO | 3722,745258 | 2277,79295 | | T94a | 69745T94a | EGWO | 29 | 39 | 10 | 5 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 33 | 3735,042735 | 2500,694444 | | 12 | T | 69746T94a | EGWO | 3735,042735 | 2316,572024 | | T94a | 69746T94a | EGWO | 26 | 38 | 12 | 7 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 5.45 |
| 49 | 4744,292755 | 2321,498723 | | 24 | F | 69750F89c | EGWO | 4781,668172 | 2356,904465 | | F89c | 69750F89c | EGWO | 41 | 49 | 8 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 9.35 |
| 38 | 7053,888114 | 4381,740615 | | 7 | A | 69754A09d | STWO | 7053,888114 | 4237,848207 | | A09d | 69754A09d | STWO | 39 | 40 | 1 | -1 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | -2.35 |
| 49 | 5550,780711 | 2776,923708 | | 6 | M | 69770M34f | EGWO | 5550,780711 | 2805,037022 | | M34f | 69770M34f | EGWO | | 49 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 5171,064361 | 2444,951451 | | 2 | M | 69771M34f | EGWO | 5171,064361 | 2532,732433 | | M34f | 69771M34f | EGWO | | 48 | | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 44 | 5445,436508 | 2367,285355 | | 2 | M | 69772M34f | EGWO | 5445,436508 | 2625,244564 | | M34f | 69772M34f | EGWO | | 48 | | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 5947,916667 | 3277,174974 | | 2 | M | 69772M34f | STWO | 5947,916667 | 4005,158517 | | M34f | 69772M34f | STWO | 30 | 32 | 2 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 44 | 5299,801898 | 2756,456494 | | 3 | M | 69773M34f | EGWO | 5299,801898 | 2985,141721 | | M34f | 69773M34f | EGWO | | 48 | | | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 5891,826923 | 3705,135468 | | 2 | M | 69773M34f | STWO | 5891,826923 | 4145,075905 | | M34f | 69773M34f | STWO | 30 | 32 | 2 | 6 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| | 3796,578066 | | | 593 | T | 69775T93d | STWO | 3796,578066 | 3892,880314 | | T93d | 69775T93d | STWO | 5 | 5 | 0 | | | 61,162.852 | | 553.2 | 5,000,819.782 | 4,905.975 | -1 | |
| 49 | 7515,991859 | 3026,306926 | | 7 | M | 69780M58b | EGWO | 7501,38232 | 3404,303025 | | M58b | 69780M58b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 47 | 6495,537392 | 3412,960535 | | 147 | M | 69780M58b | STWO | 6455,8096 | 4028,714247 | | M58b | 69780M58b | STWO | | 39 | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 49 | 7902,857143 | 3324,927657 | | 1 | M | 69781M58b | EGWO | 7902,857143 | | | M58b | 69781M58b | EGWO | | | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | | | |
| 49 | 6578,570141 | 3361,865021 | | 36 | M | 69781M58b | STWO | 6578,570141 | 3935,514786 | | M58b | 69781M58b | STWO | | 40 | | | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 36 | 6075,45341 | 3902,324989 | | 40 | M | 69787M33j | STWO | 6075,45341 | 3804,12408 | | M33j | 69787M33j | STWO | 38 | 38 | 0 | -2 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 33 | 5909,686832 | 3996,665968 | | 99 | M | 69793M33j | STWO | 5909,686832 | 3788,403487 | | M33j | 69793M33j | STWO | 36 | 36 | 0 | -3 | 33.6 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | -1 | -2.35 |
| 49 | 6593,796657 | 2778,538059 | | 12 | N | 69815N73h | EGWO | 6593,796657 | 2934,466502 | | N73h | 69815N73h | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| | 5171,428571 | 4712,94 | | 1 | F | 69824F87e | EGWO | 5171,428571 | 4197,900738 | | F87e | 69824F87e | EGWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| | 4500 | 2219,82 | | 1 | F | 69824F87e | STWO | 4500 | 3222,412845 | | F87e | 69824F87e | STWO | | | | | | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 49 | 5603,382624 | 2198,966412 | | 16 | N | 98000N71g | EGWO | 5603,382624 | 2472,711229 | | N71g | 98000N71g | EGWO | 43 | 49 | 6 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 48 | 6941,890844 | 3652,602031 | | 152 | M | 98003M58g | STWO | 6928,451975 | 3982,186548 | | M58g | 98003M58g | STWO | 40 | 41 | 1 | 8 | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | 1.4 | 9.35 |
| 49 | 6015,069814 | 2378,986197 | | 8 | N | 98006N71g | EGWO | 6031,412706 | 2649,590561 | | N71g | 98006N71g | EGWO | 46 | 49 | 3 | 3 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 1.55 |
| 43 | 5166,736018 | 2960,154607 | | 14 | M | 98007M35b | EGWO | 5166,736018 | 2908,83682 | | M35b | 98007M35b | EGWO | 44 | 48 | 4 | -1 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | -2.35 |
| 49 | 6841,319036 | 3409,981803 | | 228 | E | 98014E12a | STWO | 6841,153827 | 3918,83236 | | E12a | 98014E12a | STWO | 42 | 43 | 1 | 7 | 46.8 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 49 | 5441,7113 | 2706,704036 | | 22 | N | 98017N65d | EGWO | 5441,7113 | 2629,245601 | | N65d | 98017N65d | EGWO | 45 | 49 | 4 | 4 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 36 | 6067,79661 | 3932,251527 | | 2 | F | 98019F87f | STWO | 6067,79661 | 3902,625758 | | F87f | 98019F87f | STWO | | | | | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | | |
| 48 | 4971,40941 | 2550,95676 | | 14 | N | 98020N65d | EGWO | 4977,713079 | 2522,539467 | | N65d | 98020N65d | EGWO | 42 | 47 | 5 | 6 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 3.8 | 5.45 |
| 49 | 5341,924575 | 2628,647182 | | 13 | N | 98022N65d | EGWO | 5341,924575 | 2618,318283 | | N65d | 98022N65d | EGWO | 42 | 49 | 7 | 7 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 5.45 |
| 33 | 5583,581408 | 3640,109586 | | 231 | E | 98025E39d | STWO | 5583,581408 | 3836,370833 | | E39d | 98025E39d | STWO | 29 | 31 | 2 | 4 | 33.6 | 61,162.852 | 3,753.061 | 252 | 5,000,819.782 | 4,905.975 | 1.4 | 5.45 |
| 41 | 4857,91031 | 2875,061553 | | 12 | N | 98028N74c | EGWO | 4506,528721 | 2384,379749 | | N74c | 98028N74c | EGWO | 39 | 47 | 8 | 2 | 42.4 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 8.6 | 1.55 |
| 49 | 5437,097565 | 2781,986538 | | 6 | N | 98029N74c | EGWO | 5437,097565 | 2639,24692 | | N74c | 98029N74c | EGWO | 39 | 49 | 10 | 10 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 45 | 5042,377646 | 2751,560162 | | 32 | N | 98031N71c | STWO | 5042,377646 | 3483,977998 | | N71c | 98031N71c | STWO | 31 | 32 | 1 | 14 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 13.25 |
| 40 | 5377,336361 | 2973,638785 | | 15 | N | 98032N67a | EGWO | 5307,322104 | 2833,323861 | | N67a | 98032N67a | EGWO | 37 | 44 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 45 | 5185,797318 | 2510,462642 | | 10 | N | 98033N67a | EGWO | 5224,169397 | 2527,365172 | | N67a | 98033N67a | EGWO | 37 | 49 | 12 | 8 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 9.35 |
| 40 | 4934,663218 | 3638,403159 | | 2 | N | 98034N67a | EGWO | 4934,663218 | 2798,187227 | | N67a | 98034N67a | EGWO | 37 | 44 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 40 | 5643,146997 | 2933,287526 | | 4 | N | 98035N67a | EGWO | 5516,835975 | 2748,335058 | | N67a | 98035N67a | EGWO | 37 | 44 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 46 | 6757,66194 | 3661,128694 | | 162 | M | 98037M58b | STWO | 6757,66194 | 4265,158866 | | M58b | 98037M58b | STWO | | 37 | | | 46.8 | 61,162.852 | 3,753.061 | 151.6 | 5,000,819.782 | 4,905.975 | | |
| 40 | 5659,090134 | 3391,016237 | | 10 | N | 98038N67a | EGWO | 5622,931941 | 2839,102616 | | N67a | 98038N67a | EGWO | 37 | 49 | 12 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 11 | 1.55 |
| 40 | 5572,842664 | 2727,461699 | | 3 | N | 98042N67a | EGWO | 5403,093109 | 2674,431943 | | N67a | 98042N67a | EGWO | 37 | 44 | 7 | 3 | 38 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 6.2 | 1.55 |
| 49 | 6408,677038 | 4126,548877 | | 8 | M | 98043M35a | EGWO | 6408,677038 | 3128,958631 | | M35a | 98043M35a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 49 | 4764,383888 | 2355,12831 | | 12 | M | 98044M35a | EGWO | 4764,383888 | 2399,645449 | | M35a | 98044M35a | EGWO | 48 | 49 | 1 | 1 | 46.8 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |
| 28 | 5605,164449 | 3890,234914 | | 4 | M | 98044M35a | STWO | 5252,917254 | 3697,303712 | | M35a | 98044M35a | STWO | 28 | 30 | 2 | 0 | 29.2 | 61,162.852 | 3,753.061 | 51.2 | 5,000,819.782 | 4,905.975 | 1.4 | 1.55 |

| First(Buurtcode) | Gebruikscode | Mean(BSQ2021) | Mean(BSQ 2023 (MBM)) | Mean(verschil_2021_MBM) | Mean(verschil_2021_M3E) |
|---|---|---|---|---|---|
| A00a | EGWO | 42,83333333 | 48 | 5,166666667 | -10 |
| A00a | STWO | 38,63157895 | 38,78947368 | 0,157894737 | -8,315789474 |
| A00b | EGWO | 39 | 45 | 6 | -6 |
| A00b | STWO | 35,82352941 | 34,47058824 | -1,352941176 | -10,94117647 |
| A00c | EGWO | 44 | 49 | 5 | -6,4 |
| A00c | STWO | 38,68 | 37,88 | -0,8 | -9,04 |
| A00d | EGWO | 43,33333333 | 48,66666667 | 5,333333333 | -8,333333333 |
| A00d | STWO | 42,5 | 41,5 | -1 | -7,25 |
| A00e | EGWO | 43,57142857 | 48,71428571 | 5,142857143 | -8 |
| A00e | STWO | 41,5 | 39,21428571 | -2,285714286 | -8,571428571 |
| A01b | EGWO | 38 | 47 | 9 | -13 |
| A01b | STWO | 41,28571429 | 40,42857143 | -0,857142857 | -10,21428571 |
| A01c | EGWO | 39 | | | |
| A01c | STWO | 39 | 37,84615385 | -1,153846154 | -6,615384615 |
| A01d | EGWO | 43,11111111 | 48,55555556 | 5,444444444 | -10,88888889 |
| A01d | STWO | 41,25 | 40,33333333 | -0,916666667 | -9,666666667 |
| A01e | EGWO | 42,16666667 | 48,16666667 | 6 | -8,833333333 |
| A01e | STWO | 39,78947368 | 39,21052632 | -0,578947368 | -7,052631579 |
| A01f | EGWO | 47,66666667 | 49 | 1,333333333 | -9,333333333 |
| A01f | STWO | 43,22222222 | 42,44444444 | -0,777777778 | -6,666666667 |
| A01g | EGWO | | | | |
| A01g | STWO | 41,33333333 | 40,47368421 | -1,166666667 | -9,166666667 |
| A01h | STWO | 43 | 41,875 | -1,125 | -5,25 |
| A02a | EGWO | 49 | 49 | 0 | -0,2 |
| A02a | STWO | 46,45454545 | 44,63636364 | -1,818181818 | -3,181818182 |
| A02b | EGWO | 49 | 49 | 0 | -0,111111111 |
| A02b | STWO | 47,30769231 | 45,46153846 | -1,846153846 | -1,615384615 |
| A02c | EGWO | 49 | 49 | 0 | 0 |
| A02c | STWO | 45,75 | 43,9375 | -1,8125 | -2,1875 |
| A02d | EGWO | 49 | 49 | 0 | 0 |
| A02d | STWO | 47,4 | 47 | -0,4 | -0,4 |
| A03a | EGWO | 49 | 49 | 0 | 0 |
| A03a | STWO | 45 | 44,83333333 | -0,166666667 | 0,666666667 |
| A03b | EGWO | | | | |
| A03b | STWO | 47,25 | 48 | 0,75 | 1,75 |
| A03c | EGWO | 49 | 49 | 0 | 0 |
| A03c | STWO | 46,33333333 | 46,55555556 | 0,222222222 | -0,111111111 |
| A03d | EGWO | 49 | 49 | 0 | 0 |
| A03d | STWO | 46,875 | 46,75 | -0,125 | 0,5 |
| A03e | EGWO | | | | |
| A03e | STWO | 43,8 | 43,9 | 0,1 | -0,9 |
| A03f | EGWO | | | | |
| A03f | STWO | 42,07142857 | 41,64285714 | -0,428571429 | -7,142857143 |
| A03g | EGWO | 49 | 49 | 0 | 0 |
| A03g | STWO | 45,625 | 44,25 | -1,375 | -1,25 |
| A04a | STWO | 42,5 | 42,5 | 0 | 1 |
| A04b | EGWO | 45 | 49 | 4 | -7 |
| A04b | STWO | 40,6 | 41 | 0,4 | -2,2 |
| A04c | EGWO | 48 | 49 | 1 | -7 |

| | | | | | |
|---|---|---|---|---|---|
| A04c | STWO | 38,55555556 | 39,88888889 | 1,333333333 | -1,222222222 |
| A04d | EGWO | 48,55555556 | 49 | 0,444444444 | -0,444444444 |
| A04d | STWO | 38,45454545 | 39,54545455 | 1,090909091 | -3,636363636 |
| A04e | EGWO | 47,15384615 | 49 | 1,846153846 | -5,076923077 |
| A04e | STWO | 38,44444444 | 39,72222222 | 1,277777778 | -1,04854E-16 |
| A04f | EGWO | | | | |
| A04f | STWO | 42,375 | 43 | 0,625 | 4 |
| A04g | EGWO | | | | |
| A04g | STWO | 38,5 | 40,25 | 1,75 | 2,25 |
| A04h | EGWO | 47,77777778 | 49 | 1,222222222 | -3,444444444 |
| A04h | STWO | 41,92857143 | 43 | 1,071428571 | -1,928571429 |
| A04i | EGWO | 48 | 49 | 1 | -3 |
| A04i | STWO | 41,57142857 | 41,14285714 | -0,428571429 | -2,714285714 |
| A05a | EGWO | | 49 | | |
| A05a | STWO | 43,42857143 | 43,42857143 | 0 | -0,285714286 |
| A05b | EGWO | 45,7 | 49 | 3,3 | -4,5 |
| A05b | STWO | 43,46153846 | 43 | -0,461538462 | -3,538461538 |
| A05c | EGWO | 42,81818182 | 48,72727273 | 5,909090909 | -3 |
| A05c | STWO | 41,125 | 41 | -0,125 | -2,4375 |
| A05d | EGWO | 49 | 49 | 0 | 0 |
| A05d | STWO | 42,44444444 | 42,83333333 | 0,388888889 | 0,722222222 |
| A05f | EGWO | | | | |
| A05f | STWO | 39,5 | 39,75 | 0,25 | -9 |
| A05g | STWO | 36 | 40 | 4 | |
| A06a | EGWO | 47,23076923 | 49 | 1,769230769 | -6 |
| A06a | STWO | 42,92307692 | 42,38461538 | -0,538461538 | -2,461538462 |
| A06c | EGWO | 48,69230769 | 49 | 0,307692308 | -3,692307692 |
| A06c | STWO | 43,15384615 | 43,15384615 | -3,20257E-17 | -3,230769231 |
| A06d | STWO | 39 | 36,66666667 | -2,333333333 | -9 |
| A06e | EGWO | | | | |
| A06e | STWO | 38,16666667 | 38,16666667 | 0 | -9,666666667 |
| A06f | EGWO | | | | |
| A06f | STWO | 39,5 | 40,5 | 1 | -4,5 |
| A06g | EGWO | 48,75 | 49 | 0,25 | -3 |
| A06g | STWO | 43,3 | 43,35 | 0,05 | -1,6 |
| A06h | EGWO | 49 | 49 | 0 | -3,6 |
| A06h | STWO | 45,7 | 46,5 | 0,8 | 1,9 |
| A06i | STWO | 40,66666667 | 40,66666667 | 0 | -3,333333333 |
| A06j | STWO | 40,33333333 | 39,5 | -0,833333333 | -1,166666667 |
| A06k | EGWO | 49 | 49 | 0 | -3,066666667 |
| A06k | STWO | 45,22222222 | 44,94444444 | -0,277777778 | -3,166666667 |
| A06l | EGWO | 48,85714286 | 49 | 0,142857143 | -4,857142857 |
| A06l | STWO | 44,47058824 | 44,29411765 | -0,176470588 | -1,764705882 |
| A07a | EGWO | 49 | 49 | 0 | 0 |
| A07a | STWO | 43 | 42,33333333 | -0,666666667 | 0,333333333 |
| A07b | STWO | 39,66666667 | 39 | -0,666666667 | -5,666666667 |
| A07c | EGWO | 49 | 49 | 0 | -0,333333333 |
| A07c | STWO | 41,66666667 | 41,44444444 | -0,222222222 | -4,444444444 |
| A07d | EGWO | | | | |
| A07d | STWO | 42,6 | 41,8 | -0,8 | -2,4 |

| | | | | | |
|---|---|---|---|---|---|
| A07e | EGWO | 49 | 49 | 0 | 0 |
| A07e | STWO | 43,06666667 | 42,93333333 | -0,133333333 | -1,8 |
| A07f | EGWO | | | | |
| A07f | STWO | 45,11111111 | 45,22222222 | 0,111111111 | 2,222222222 |
| A07g | EGWO | 49 | 49 | 0 | 0 |
| A07g | STWO | 46 | 45,75 | -0,25 | -2,375 |
| A07h | EGWO | 49 | 49 | 0 | 0 |
| A07h | STWO | 46,5 | 46,0625 | -0,4375 | 1,4375 |
| A08a | EGWO | 49 | 49 | 0 | 0 |
| A08a | STWO | 42,61538462 | 43,38461538 | 0,769230769 | -3 |
| A08b | EGWO | | | | |
| A08b | STWO | 42 | 43 | 1 | -0,5 |
| A08d | EGWO | 49 | 49 | 0 | -4,428571429 |
| A08d | STWO | 42,1 | 42,7 | 0,6 | -1,3 |
| A08e | EGWO | | | | |
| A08e | STWO | 40,4 | 42,4 | 2 | -2,8 |
| A09a | EGWO | | | | |
| A09b | STWO | 32,3 | 33,5 | 1,2 | -4,3 |
| A09c | EGWO | | | | |
| A09c | STWO | 34,63636364 | 36,54545455 | 1,909090909 | -3,636363636 |
| A09d | EGWO | | | | |
| A09d | STWO | 35,88888889 | 37,11111111 | 1,222222222 | 1,111111111 |
| A09e | EGWO | 49 | 49 | 0 | 0 |
| A09e | STWO | 34,23076923 | 35,23076923 | 1 | -6 |
| A09f | EGWO | 49 | 49 | 0 | 0 |
| A09f | STWO | 37 | 36,33333333 | -0,666666667 | -5,333333333 |
| A09h | EGWO | | | | |
| A09h | STWO | 38,85714286 | 40,14285714 | 1,285714286 | -0,142857143 |
| A09i | EGWO | 47 | 49 | 2 | -1 |
| A09i | STWO | 38,53846154 | 39,23076923 | 0,692307692 | -1,615384615 |
| B10a | EGWO | | | | |
| B10a | STWO | | | | |
| B10d | EGWO | | | | |
| B10g | STWO | | | | |
| E12a | EGWO | 49 | 49 | 0 | 0 |
| E12a | STWO | 42,375 | 43 | 0,625 | 5,75 |
| E12b | STWO | 46 | 44 | -2 | 2 |
| E13a | STWO | 41,38461538 | 38,07692308 | -3,307692308 | 5,615384615 |
| E13b | EGWO | | | | |
| E13b | STWO | 34,45454545 | 32,63636364 | -1,818181818 | -8,545454545 |
| E13c | STWO | 37,85714286 | 36,14285714 | -1,714285714 | 2 |
| E13d | STWO | 35,5 | 34,7 | -0,8 | 5,6 |
| E13e | STWO | 39,75 | 38,375 | -1,375 | 5,75 |
| E13f | STWO | 41 | 39,8 | -1,2 | 7,8 |
| E13h | EGWO | | | | |
| E13h | STWO | | | | |
| E14a | STWO | 40,6 | 41 | 0,4 | 8,4 |
| E14b | EGWO | | | | |
| E14b | STWO | 41,2 | 39,6 | -1,6 | 1,4 |
| E14c | STWO | 29,83333333 | 31,66666667 | 1,833333333 | -3,333333333 |

| | | | | | |
|---|---|---|---|---|---|
| E14d | STWO | 39,07142857 | 39,64285714 | 0,571428571 | 9,5 |
| E14e | STWO | 41,25 | 41,5625 | 0,3125 | 7,6875 |
| E14f | EGWO | | | | |
| E14f | STWO | 42,6 | 41,8 | -0,8 | 4,733333333 |
| E15a | STWO | 39,2 | 38,1 | -1,1 | -3,5 |
| E15c | STWO | 27 | 35 | 8 | 21 |
| E15d | STWO | 36 | 37 | 1 | -6,5 |
| E16a | EGWO | | | | |
| E16a | STWO | 40,23529412 | 41,05882353 | 0,823529412 | 8,529411765 |
| E16b | EGWO | | | | |
| E16b | STWO | 40,83333333 | 41,58333333 | 0,75 | 8,083333333 |
| E16c | EGWO | | | | |
| E16c | STWO | 41,25 | 41,25 | 0 | 2,5 |
| E17a | STWO | 42,6 | 42,66666667 | 0,066666667 | 6,333333333 |
| E18a | EGWO | 49 | 49 | 0 | 0 |
| E18a | STWO | 43,23076923 | 42,84615385 | -0,384615385 | 5,692307692 |
| E18b | EGWO | 48,33333333 | 49 | 0,666666667 | 0,666666667 |
| E18b | STWO | 41,11764706 | 41,05882353 | -0,058823529 | 6,294117647 |
| E19a | EGWO | | | | |
| E19a | STWO | 43,5 | 42,875 | -0,625 | 5,25 |
| E19b | STWO | 32,53846154 | 35,07692308 | 2,538461538 | 1,769230769 |
| E19c | STWO | 40,71428571 | 40,42857143 | -0,285714286 | 6,142857143 |
| E20a | EGWO | | 49 | | |
| E20a | STWO | 46,6 | 46,1 | -0,5 | 2,4 |
| E20b | EGWO | | | | |
| E20b | STWO | 44 | 43,7 | -0,3 | 5 |
| E20c | EGWO | | | | |
| E20c | STWO | 44,22222222 | 44 | -0,222222222 | 4,777777778 |
| E21a | EGWO | | | | |
| E21a | STWO | 43,8125 | 43,6875 | -0,125 | 5,1875 |
| E21b | EGWO | 49 | 49 | 0 | 0 |
| E21b | STWO | 46,7 | 46,2 | -0,5 | 2,3 |
| E22a | EGWO | | | | |
| E22a | STWO | 48,25 | 47,2 | -1,5 | 0,75 |
| E22b | EGWO | | 49 | | |
| E22b | STWO | 44,83333333 | 44 | -0,833333333 | 4 |
| E36a | EGWO | 48 | 49 | 1 | 1 |
| E36a | STWO | 36 | 35 | -1 | 4 |
| E36b | STWO | | | | |
| E37a | STWO | 26,6 | 27,4 | 0,8 | 7,4 |
| E37c | EGWO | | 49 | | |
| E37c | STWO | 30,84210526 | 31 | 0,157894737 | 9,315789474 |
| E37d | STWO | 39,06666667 | 38,93333333 | -0,133333333 | 9,6 |
| E37e | EGWO | | | | |
| E37e | STWO | 37,625 | 37,125 | -0,5 | 11,125 |
| E37f | STWO | 36,66666667 | 36 | -0,666666667 | 12,33333333 |
| E37g | EGWO | 49 | 49 | 0 | 0 |
| E37g | STWO | 35,22222222 | 35,11111111 | -0,111111111 | 12,44444444 |
| E38c | STWO | 35,2173913 | 35,17391304 | -0,043478261 | 11,95652174 |
| E38d | STWO | 36,85714286 | 36,85714286 | 0 | 10,71428571 |

| | | | | | |
|---|---|---|---|---|---|
| E39a | EGWO | | | | |
| E39a | STWO | 21,375 | 22,75 | 1,375 | 8,75 |
| E39b | EGWO | 44 | 49 | 5 | 5 |
| E39b | STWO | 26,25 | 30,5 | 4,25 | 10 |
| E39c | STWO | 27,75 | 30,75 | 3,25 | 7,25 |
| E39d | STWO | 26,8 | 27,2 | 0,4 | 1,1 |
| E40a | STWO | 41 | 40,83333333 | -0,166666667 | 8 |
| E40b | STWO | 39,375 | 39,5 | 0,125 | 9,625 |
| E40c | STWO | 38,875 | 38,375 | -0,5 | 10,125 |
| E41a | STWO | 39,28571429 | 39,14285714 | -0,142857143 | 9,714285714 |
| E41b | STWO | 37,3 | 37 | -0,3 | 11,7 |
| E41c | STWO | 36,75 | 36 | -0,75 | 11,5 |
| E42a | STWO | 37,125 | 37,625 | 0,5 | 8,25 |
| E42b | STWO | 38,58333333 | 39 | 0,416666667 | 9 |
| E42c | STWO | 38,71428571 | 39 | 0,285714286 | 9 |
| E42d | EGWO | | | | |
| E42d | STWO | 37,625 | 37,75 | 0,125 | 7,75 |
| E43a | EGWO | 49 | 49 | 0 | 0 |
| E43a | STWO | 40,9375 | 41,25 | 0,3125 | 7,8125 |
| E43b | EGWO | 49 | 49 | 0 | 0 |
| E43b | STWO | 40,75 | 41,375 | 0,625 | 8,25 |
| E75a | EGWO | 49 | 49 | 0 | 0 |
| E75a | STWO | 38 | 38,9 | 0,9 | 10,6 |
| E75b | STWO | 38,57142857 | 39,14285714 | 0,571428571 | 9 |
| E75c | STWO | 37,16666667 | 37,83333333 | 0,666666667 | 10 |
| E75d | STWO | 38,25 | 40,25 | 2 | 10 |
| F11a | EGWO | | | | |
| F11a | STWO | | | | |
| F11d | STWO | | | | |
| F11e | EGWO | | | | |
| F11f | STWO | | | | |
| F76a | EGWO | 31,09090909 | 40,81818182 | 9,727272727 | 5,96969697 |
| F76a | STWO | 7,928571429 | 11,5 | 3,571428571 | 0,214285714 |
| F76b | STWO | 11 | 15,42857143 | 4,428571429 | -3,428571429 |
| F77a | EGWO | 24,6 | 35,8 | 11,2 | 5 |
| F77a | STWO | 12 | 16 | 4 | 5,55112E-17 |
| F77b | EGWO | 42,69230769 | 48,38461538 | 5,692307692 | 4,692307692 |
| F77b | STWO | 16,09090909 | 20,54545455 | 4,454545455 | 2,363636364 |
| F77c | EGWO | 30 | 38,14285714 | 8,142857143 | 2,285714286 |
| F77c | STWO | 11,22222222 | 14,66666667 | 3,444444444 | 3,333333333 |
| F77d | EGWO | 35 | 43,25 | 8,25 | 7,25 |
| F77d | STWO | 10 | 15,25 | 5,25 | 2,75 |
| F77e | STWO | | 31 | | |
| F77f | EGWO | 28,61111111 | 37,55555556 | 8,944444444 | 4,611111111 |
| F77f | STWO | 14,16666667 | 17,83333333 | 3,666666667 | 2,666666667 |
| F78a | EGWO | 34,4 | 40,8 | 6,4 | 1,2 |
| F78a | STWO | 15,25 | 16,75 | 1,5 | -3 |
| F78b | EGWO | 29,59259259 | 38,59259259 | 9 | 3,407407407 |
| F78b | STWO | 19,55555556 | 23,33333333 | 3,777777778 | 12,88888889 |
| F78c | EGWO | 36,2 | 47,4 | 11,2 | 6,8 |

| | | | | | |
|---|---|---|---|---|---|
| F78c | STWO | 12,5 | 17 | 4,5 | 0,25 |
| F78d | EGWO | 28,1875 | 37,25 | 9,0625 | 2,8125 |
| F78d | STWO | 15,125 | 19,625 | 4,5 | 2,375 |
| F78e | STWO | 8,5 | 13,5 | 5 | 4 |
| F79a | EGWO | | | | |
| F79b | EGWO | 30,61538462 | 40,30769231 | 9,692307692 | 3,461538462 |
| F79b | STWO | 13 | 16 | 3 | -3,571428571 |
| F80b | EGWO | 24,33333333 | 33,33333333 | 9 | -4,666666667 |
| F80b | STWO | | | | |
| F80c | EGWO | | 36 | | |
| F81a | EGWO | 28 | 36,5 | 8,5 | 1,5 |
| F81a | STWO | 9 | 10,33333333 | 1,333333333 | -1,333333333 |
| F81b | EGWO | 35 | 43 | 8 | 4,333333333 |
| F81b | STWO | 13,66666667 | 15,33333333 | 1,666666667 | 3 |
| F81c | EGWO | 35,66666667 | 47 | 11,33333333 | 6,666666667 |
| F81c | STWO | 13,44444444 | 17,66666667 | 4,222222222 | 1,444444444 |
| F81d | EGWO | 32,6 | 40,6 | 8 | 1 |
| F81d | STWO | 9,166666667 | 10,5 | 1,333333333 | -2,666666667 |
| F81e | EGWO | 27,90909091 | 34,86363636 | 6,954545455 | -0,681818182 |
| F81e | STWO | 8,111111111 | 9,888888889 | 1,777777778 | -1,666666667 |
| F82a | EGWO | 35,25 | 44 | 8,75 | 5,75 |
| F82a | STWO | 12,5 | 15 | 2,5 | -2 |
| F82b | EGWO | 35,66666667 | 45 | 9,333333333 | 7,333333333 |
| F82b | STWO | 17,33333333 | 18,66666667 | 1,333333333 | 1,333333333 |
| F82c | STWO | 10,1 | 11,2 | 1,1 | 0,9 |
| F82d | EGWO | 34,1 | 43,6 | 9,5 | 8,6 |
| F82d | STWO | 16,45 | 18,7 | 2,25 | 2,15 |
| F83a | EGWO | 29,46153846 | 37,73076923 | 8,269230769 | 2 |
| F83a | STWO | 7,428571429 | 7,857142857 | 0,428571429 | -1,714285714 |
| F83b | STWO | 7 | 8 | 1 | 9 |
| F84a | EGWO | 32,04545455 | 40,31818182 | 8,272727273 | 4,590909091 |
| F84a | STWO | 13,86956522 | 15,04347826 | 1,173913043 | 7,913043478 |
| F84b | EGWO | 33,38095238 | 42,66666667 | 9,285714286 | 4,666666667 |
| F84b | STWO | 14,53846154 | 18,23076923 | 3,692307692 | 1,230769231 |
| F84c | EGWO | 33,28571429 | 42,42857143 | 9,142857143 | 5,714285714 |
| F84c | STWO | 20,44444444 | 22,77777778 | 2,333333333 | 3,555555556 |
| F85a | EGWO | 36,42857143 | 43,42857143 | 7 | 6,071428571 |
| F85a | STWO | 26,11111111 | 27,77777778 | 1,666666667 | 7,666666667 |
| F85b | EGWO | 37,66666667 | 45,13333333 | 7,466666667 | 5,4 |
| F85b | STWO | 15,16666667 | 18 | 2,833333333 | -1,333333333 |
| F85c | STWO | 15,22222222 | 17 | 1,777777778 | -5,333333333 |
| F86a | EGWO | 37,72727273 | 44,81818182 | 7,090909091 | 6,181818182 |
| F86a | STWO | 19,47368421 | 21,63157895 | 2,157894737 | 6,526315789 |
| F86b | EGWO | 38,33333333 | 47,66666667 | 9,333333333 | 10 |
| F86b | STWO | 23,25 | 25,46153846 | 1,875 | 6,75 |
| F86c | EGWO | | | | |
| F86c | STWO | 21 | 24 | 3 | 4 |
| F86d | STWO | 22 | 27 | 5 | 7 |
| F86e | STWO | 23 | 25 | 2 | 2 |
| F86f | STWO | 25,5 | 27,5 | 2 | 6,5 |

| | | | | | |
|---|---|---|---|---|---|
| F87a | STWO | 27,8 | 29,2 | 1,4 | 2,4 |
| F87b | EGWO | | | | |
| F87b | STWO | 41,33333333 | 41 | -0,333333333 | 2 |
| F87c | EGWO | | | | |
| F87c | STWO | 29,6 | 30,2 | 0,6 | 3,8 |
| F87d | STWO | 19,57142857 | 22 | 2,428571429 | 6 |
| F87e | EGWO | | | | |
| F87e | STWO | | | | |
| F87f | STWO | 24 | 30 | 6 | 11 |
| F88a | EGWO | | | | |
| F88a | STWO | | 25 | | |
| F88b | EGWO | 33 | 42,5 | 9,5 | 2,8 |
| F88b | STWO | 26,5 | 28 | 1,5 | 0,5 |
| F88c | EGWO | | | | |
| F88d | EGWO | 36 | 44 | 8 | 0 |
| F88e | EGWO | 33 | 41,57894737 | 8,578947368 | 6 |
| F88e | STWO | 16,4 | 20,6 | 4,2 | 0,8 |
| F88f | EGWO | 33,76923077 | 42,46153846 | 8,692307692 | 5,384615385 |
| F88f | STWO | 21,5 | 24,25 | 2,75 | 2,25 |
| F88g | STWO | 19,16666667 | 21,5 | 2,333333333 | 2,5 |
| F88h | EGWO | 31,95 | 41,3 | 9,35 | 6,9 |
| F88h | STWO | 24 | 25 | 1 | 4 |
| F88i | EGWO | 35,05263158 | 43,15789474 | 8,105263158 | 3,263157895 |
| F88i | STWO | 21 | 24,09090909 | 3,090909091 | 4,363636364 |
| F88j | EGWO | 27,875 | 36,125 | 8,25 | 3 |
| F88j | STWO | 18 | 20 | 2 | 8 |
| F89a | EGWO | 33,66666667 | 43,66666667 | 10 | 8,666666667 |
| F89a | STWO | 17,23076923 | 20,23076923 | 3 | -0,538461538 |
| F89b | EGWO | 29,8 | 36,9 | 7,1 | 1,7 |
| F89b | STWO | 15,91666667 | 17,58333333 | 1,666666667 | -1,25 |
| F89c | EGWO | 39,16666667 | 47,5 | 8,333333333 | 7,166666667 |
| F89c | STWO | 27,5 | 27,25 | -0,25 | 0 |
| F89d | STWO | 12,5 | 15 | 2,5 | 3,5 |
| K23a | STWO | 46 | 46 | 0 | 1 |
| K23c | EGWO | | 49 | | |
| K23c | STWO | 38 | 31 | -7 | -11 |
| K23d | EGWO | | 49 | | |
| K23d | STWO | 44,4 | 43,8 | -0,6 | 1,8 |
| K23e | STWO | 38 | 37 | -1 | 1 |
| K24a | EGWO | 49 | 49 | 0 | -2,2 |
| K24a | STWO | 44,66666667 | 43,88888889 | -0,777777778 | 4,333333333 |
| K24b | STWO | 44,33333333 | 43,44444444 | -0,888888889 | 4,333333333 |
| K24c | EGWO | | | | |
| K24c | STWO | 45,77777778 | 44,66666667 | -1,111111111 | 3,222222222 |
| K24d | EGWO | | | | |
| K24d | STWO | 43,54545455 | 42,54545455 | -1 | 5,181818182 |
| K24e | EGWO | 49 | 49 | 0 | 0 |
| K24e | STWO | 43,5 | 42,8125 | -0,6875 | 5,5 |
| K25a | EGWO | 46,25 | 49 | 2,75 | -0,75 |
| K25a | STWO | 43,23076923 | 42,07692308 | -1,153846154 | 5,461538462 |

| | | | | | |
|---|---|---|---|---|---|
| K25b | EGWO | | | | |
| K25b | STWO | 44,33333333 | 43,27777778 | -1,055555556 | 4,555555556 |
| K25c | STWO | 41 | 40,36363636 | -0,636363636 | 5,818181818 |
| K25d | EGWO | | | | |
| K25d | STWO | 43,76923077 | 42,38461538 | -1,384615385 | 5,230769231 |
| K26a | EGWO | 49 | 49 | 0 | 0 |
| K26a | STWO | 38,75 | 39,91666667 | 1,166666667 | 10,08333333 |
| K26b | EGWO | | | | |
| K26b | STWO | 42,875 | 41,3125 | -1,5625 | 5,875 |
| K26c | STWO | 42,35714286 | 40,5 | -1,857142857 | 6,428571429 |
| K44a | EGWO | 49 | 49 | 0 | 0 |
| K44a | STWO | 40,8 | 41,2 | 0,4 | 8 |
| K44b | STWO | 40,9375 | 41,4375 | 0,5 | 7,9375 |
| K44c | STWO | 40,91666667 | 41,08333333 | 0,166666667 | 8,083333333 |
| K44d | EGWO | 48,5 | 49 | 0,5 | 0,5 |
| K44d | STWO | 41,54545455 | 40,72727273 | -0,818181818 | 7,454545455 |
| K44e | EGWO | 48,75 | 49 | 0,25 | 0,25 |
| K44e | STWO | 41,5 | 41,1 | -0,4 | 7,3 |
| K44f | EGWO | | | | |
| K44f | STWO | | | | |
| K45a | EGWO | 47 | 49 | 2 | -0,25 |
| K45a | STWO | 43,1 | 42,7 | -0,4 | 5,6 |
| K45b | EGWO | 49 | 49 | 0 | 0 |
| K45b | STWO | 40,33333333 | 40,55555556 | 0,222222222 | 8,333333333 |
| K46a | EGWO | | | | |
| K46a | STWO | 49 | 48,8 | -0,2 | 0 |
| K46b | EGWO | | 49 | | |
| K46b | STWO | 48,45454545 | 47,72727273 | -0,727272727 | 0,545454545 |
| K46c | EGWO | | | | |
| K46c | STWO | 47,5 | 47 | -0,5 | 1,5 |
| K47a | EGWO | | | | |
| K47a | STWO | 48,33333333 | 47,92307692 | -0,5 | 0,666666667 |
| K47b | EGWO | | | | |
| K47b | STWO | 48,5 | 47,55555556 | -1,5 | 0,5 |
| K47c | EGWO | 49 | 49 | 0 | 0 |
| K47c | STWO | 49 | 48,75 | -0,5 | 0 |
| K47d | EGWO | 49 | 49 | 0 | 0 |
| K47d | STWO | 49 | 49 | 0 | 0 |
| K47e | EGWO | 49 | 49 | 0 | 0 |
| K47e | STWO | 47,81818182 | 48,18181818 | 0,363636364 | 1,181818182 |
| K47f | EGWO | 49 | 49 | 0 | 0 |
| K47f | STWO | 47,84615385 | 47,84615385 | -2,34855E-17 | 1,153846154 |
| K47g | EGWO | | | | |
| K47g | STWO | 44,33333333 | 45,11111111 | 0,777777778 | 4,666666667 |
| K47h | STWO | 49 | 49 | 0 | 0 |
| K47i | EGWO | | | | |
| K47j | EGWO | | | | |
| K47j | STWO | 46,125 | 45 | -1,125 | 2,875 |
| K48a | STWO | 43,85714286 | 41,42857143 | -2,428571429 | 5,142857143 |
| K48b | EGWO | | | | |

| | | | | | |
|---|---|---|---|---|---|
| K48b | STWO | 45,85714286 | 44 | -1,857142857 | 3,142857143 |
| K48c | EGWO | | | | |
| K48c | STWO | 42,66666667 | 40 | -2,666666667 | 6 |
| K48d | EGWO | | | | |
| K48d | STWO | 42,875 | 40,875 | -2 | 0,875 |
| K48e | STWO | | | | |
| K48f | EGWO | | 49 | | |
| K48f | STWO | 43,75 | 41,9375 | -1,8125 | 5,25 |
| K49a | EGWO | 49 | 49 | 0 | 0 |
| K49a | STWO | 48 | 47,5 | -0,5 | 1 |
| K49b | EGWO | 49 | 49 | 0 | 0 |
| K49b | STWO | 47,54545455 | 46,81818182 | -0,727272727 | 1,454545455 |
| K49c | EGWO | | | | |
| K49c | STWO | | | | |
| K49d | EGWO | 49 | 49 | 0 | 0 |
| K49d | STWO | 48,64285714 | 47,35714286 | -1,285714286 | 0,357142857 |
| K49e | EGWO | 49 | 49 | 0 | 0 |
| K49e | STWO | 48,5625 | 47,1875 | -1,375 | 0,4375 |
| K49f | EGWO | 49 | 49 | 0 | 0 |
| K49f | STWO | 47,86666667 | 46,33333333 | -1,533333333 | 1,133333333 |
| K52a | EGWO | 49 | 49 | 0 | 0 |
| K52a | STWO | 44,46153846 | 44,53846154 | 0,076923077 | 4,538461538 |
| K52b | EGWO | | 49 | | |
| K52b | STWO | 43 | 43,23529412 | 0,235294118 | 6 |
| K52c | STWO | 43,66666667 | 43,77777778 | 0,111111111 | 5,333333333 |
| K52d | STWO | 40,14285714 | 41,5 | 1,357142857 | 8,857142857 |
| K52g | EGWO | 49 | 49 | 0 | 0 |
| K52g | STWO | 35,85714286 | 36,71428571 | 0,857142857 | -3,428571429 |
| K52h | STWO | 43,16666667 | 41,83333333 | -1,333333333 | 2,5 |
| K53a | STWO | 39,91666667 | 40 | 0,083333333 | 8,666666667 |
| K53b | STWO | 38,75 | 39,5 | 0,75 | 8,916666667 |
| K54a | STWO | 40,2 | 40,3 | 0,1 | 8,4 |
| K54b | EGWO | | | | |
| K54b | STWO | 40,9 | 41 | 0,1 | 7,9 |
| K54c | EGWO | | | | |
| K54c | STWO | 39,55555556 | 39,77777778 | 0,222222222 | 9,222222222 |
| K54d | STWO | 41,28571429 | 40,71428571 | -0,571428571 | 6,857142857 |
| K54e | EGWO | | | | |
| K59a | EGWO | 49 | 49 | 0 | 0 |
| K59a | STWO | 37,81818182 | 36,45454545 | -1,363636364 | -3,909090909 |
| K90a | EGWO | 49 | 49 | 0 | 0 |
| K90a | STWO | 31,90909091 | 30,86363636 | -1,045454545 | -2,318181818 |
| K90c | EGWO | 47,9 | 48,8 | 0,9 | 1,1 |
| K90c | STWO | 29,57692308 | 28 | -1,576923077 | -2,269230769 |
| K90d | EGWO | 47,2 | 48,73333333 | 1,533333333 | 1,8 |
| K90d | STWO | 30,53846154 | 30,76923077 | 0,230769231 | 3,923076923 |
| K90e | EGWO | | | | |
| K90i | EGWO | 48,625 | 49 | 0,375 | 0,375 |
| K90i | STWO | 41,71428571 | 39,71428571 | -2 | 0,142857143 |
| K90j | EGWO | | | | |

| | | | | | |
|---|---|---|---|---|---|
| K91a | STWO | 37,66666667 | 37,5 | -0,166666667 | -0,333333333 |
| K91b | STWO | 32,57142857 | 30,78571429 | -1,785714286 | -1 |
| K91c | EGWO | 48,0625 | 48,875 | 0,8125 | 0,9375 |
| K91c | STWO | 29,47058824 | 26,88235294 | -2,588235294 | -1,705882353 |
| K91d | EGWO | | | | |
| M27a | EGWO | | | | |
| M27a | STWO | 42,6 | 41,7 | -0,9 | 6,4 |
| M27b | EGWO | 48,66666667 | 49 | 0,333333333 | 0,333333333 |
| M27b | STWO | 41,92307692 | 41,15384615 | -0,769230769 | 6,384615385 |
| M28a | EGWO | | | | |
| M28a | STWO | 38,6875 | 39,125 | 0,4375 | 8,4375 |
| M28b | STWO | | | | |
| M28c | EGWO | 49 | 49 | 0 | -4 |
| M28c | STWO | 39,90909091 | 40 | 0,090909091 | 7,818181818 |
| M28d | EGWO | | | | |
| M28d | STWO | 38,2 | 38,5 | 0,3 | 3,2 |
| M29a | STWO | 39,5 | 37,8 | -1,7 | 5,1 |
| M29b | EGWO | | | | |
| M29b | STWO | 38,81818182 | 37,63636364 | -1,181818182 | 7,636363636 |
| M29c | EGWO | 49 | 49 | 0 | 0 |
| M29c | STWO | 40,6 | 39,7 | -0,9 | 2,6 |
| M30a | EGWO | 45 | 49 | 4 | 4 |
| M30a | STWO | 36,35 | 36,75 | 0,4 | 9,25 |
| M30b | EGWO | 46,5 | 49 | 2,5 | 0,5 |
| M30b | STWO | 40,6 | 41,2 | 0,6 | 8,2 |
| M31a | STWO | 39,125 | 40,0625 | 0,9375 | 8,375 |
| M31b | STWO | 36,5 | 36,66666667 | 0,166666667 | 6,166666667 |
| M31c | STWO | 29,88888889 | 30,44444444 | 0,555555556 | 3,944444444 |
| M32a | STWO | 34,47368421 | 34,57894737 | 0,105263158 | 3,210526316 |
| M32b | EGWO | | | | |
| M32b | STWO | 34,38461538 | 35 | 0,615384615 | 7,153846154 |
| M32c | EGWO | 49 | 49 | 0 | 0 |
| M32c | STWO | 34,66666667 | 33,66666667 | -1 | -2,333333333 |
| M32d | EGWO | | | | |
| M32d | STWO | | | | |
| M33a | STWO | 36,28571429 | 35,28571429 | -1 | 0,428571429 |
| M33b | EGWO | 47,8 | 49 | 1,2 | 1,2 |
| M33b | STWO | 34,88888889 | 34,88888889 | 5,55112E-17 | 1,333333333 |
| M33c | EGWO | 49 | 49 | 0 | 0 |
| M33c | STWO | 38,5 | 38,5 | 0 | -0,5 |
| M33d | STWO | 34,66666667 | 33,16666667 | -1,5 | 0,166666667 |
| M33e | EGWO | 48,71428571 | 49 | 0,285714286 | 0,285714286 |
| M33e | STWO | 34 | 34 | 3,78485E-17 | -0,272727273 |
| M33f | EGWO | 48,77777778 | 49 | 0,222222222 | 0,222222222 |
| M33f | STWO | 39 | 40 | 1 | 4,083333333 |
| M33g | STWO | 30,8 | 31,4 | 0,6 | -2,6 |
| M33h | EGWO | 46 | 47 | 1 | -3 |
| M33h | STWO | 26,375 | 25 | -1,375 | -8,5 |
| M33i | STWO | 34 | 28,33333333 | -5,666666667 | 9,666666667 |
| M33j | STWO | 37,25 | 35,5 | -1,75 | -3 |

| | | | | | |
|---|---|---|---|---|---|
| M33k | EGWO | | | | |
| M33k | STWO | 26 | 31 | 5 | 6 |
| M34a | EGWO | | | | |
| M34c | EGWO | | | | |
| M34d | STWO | | | | |
| M34e | EGWO | | | | |
| M34f | EGWO | | 48 | | |
| M34f | STWO | 29,81818182 | 31,72727273 | 1,909090909 | 6 |
| M35a | EGWO | 47,90909091 | 48,81818182 | 0,909090909 | 0,636363636 |
| M35a | STWO | 28 | 29 | 1 | 0,2 |
| M35b | EGWO | 43,65 | 47,15 | 3,5 | -0,65 |
| M35b | STWO | 30,92857143 | 31,21428571 | 0,285714286 | 9,214285714 |
| M35c | EGWO | 48,9 | 49 | 0,1 | -0,3 |
| M35c | STWO | 31,66666667 | 31,33333333 | -0,333333333 | 7,166666667 |
| M35e | EGWO | 46 | 49 | 3 | 3 |
| M35e | STWO | 26,5 | 26,75 | 0,25 | 2,25 |
| M35f | EGWO | 45 | 48,47826087 | 3,47826087 | 2,913043478 |
| M35f | STWO | 25,2 | 25,73333333 | 0,533333333 | 1,266666667 |
| M51a | EGWO | | 49 | | |
| M51b | EGWO | 46,85714286 | 48,95238095 | 2,095238095 | 1,761904762 |
| M51b | STWO | 27,84615385 | 29,15384615 | 1,307692308 | 2,384615385 |
| M51c | EGWO | 46 | 49 | 3 | 1,666666667 |
| M51c | STWO | 27 | 27,625 | 0,625 | 2 |
| M55b | EGWO | 47,33333333 | 49 | 1,666666667 | 1,666666667 |
| M55b | STWO | 31,75 | 34,25 | 2,5 | 8,5 |
| M55c | EGWO | 49 | 49 | 0 | 0 |
| M55c | STWO | 30,83333333 | 35,83333333 | 5 | 2,166666667 |
| M55d | EGWO | 48,57142857 | 49 | 0,428571429 | 0,428571429 |
| M55d | STWO | 38,58333333 | 39,83333333 | 1,25 | 9,583333333 |
| M55e | EGWO | | | | |
| M55g | EGWO | 47,33333333 | 48,88888889 | 1,555555556 | 1 |
| M55g | STWO | 37,77777778 | 39,11111111 | 1,333333333 | 10,55555556 |
| M55h | EGWO | 48,375 | 49 | 0,625 | 0,625 |
| M55h | STWO | 32,25 | 35 | 2,75 | 10,0625 |
| M55i | STWO | 34 | 34 | 0 | -6 |
| M56a | EGWO | 48,8 | 49 | 0,2 | 0,2 |
| M56a | STWO | 41,1 | 43 | 1,9 | 7,9 |
| M56b | EGWO | 49 | 49 | 0 | 0 |
| M56b | STWO | 41,84615385 | 43,30769231 | 1,461538462 | 7,153846154 |
| M56c | EGWO | 49 | 49 | 0 | 0 |
| M56c | STWO | 37,20512821 | 37,97435897 | 0,769230769 | 8,58974359 |
| M56d | STWO | 33,33333333 | 35,66666667 | 2,333333333 | 4 |
| M56e | EGWO | | | | |
| M56f | EGWO | 48,83333333 | 49 | 0,166666667 | 0,166666667 |
| M56f | STWO | 29 | 31 | 2 | 2,5 |
| M56h | EGWO | | | | |
| M56h | STWO | 32 | 34 | 2 | 0,5 |
| M56i | EGWO | | | | |
| M57a | EGWO | 44 | 47,72727273 | 3,727272727 | 4,818181818 |
| M57a | STWO | 28,93333333 | 31,06666667 | 2,133333333 | 14,86666667 |

| | | | | | |
|---|---|---|---|---|---|
| M57b | EGWO | | | | |
| M58b | EGWO | | | | |
| M58b | STWO | | 38,4 | | |
| M58e | STWO | | | | |
| M58g | EGWO | | 49 | | |
| M58g | STWO | 40,25 | 41,25 | 1 | 6,916666667 |
| M58h | STWO | 36 | 38,5 | 2,5 | 7,5 |
| M58i | STWO | | | | |
| M58j | STWO | | | | |
| N60a | EGWO | 31,88888889 | 37,16666667 | 5,277777778 | 7,5 |
| N60a | STWO | 27,38888889 | 30,27777778 | 2,888888889 | 10,11111111 |
| N60b | EGWO | 38,36363636 | 44,90909091 | 6,545454545 | 4,272727273 |
| N60b | STWO | 27,90909091 | 29,81818182 | 1,909090909 | 12 |
| N60c | EGWO | 33,8 | 39,66666667 | 5,866666667 | 3,866666667 |
| N60c | STWO | 20,30769231 | 23,92307692 | 3,615384615 | 10,84615385 |
| N61a | EGWO | | | | |
| N61a | STWO | 30,46153846 | 31,46153846 | 1 | 7,384615385 |
| N61b | EGWO | 40 | 47,7 | 7,7 | 6,4 |
| N61b | STWO | 26,56 | 24,52 | -2,04 | 9,64 |
| N61c | EGWO | 36,15384615 | 39,84615385 | 3,692307692 | 8,307692308 |
| N61c | STWO | 30,2 | 30 | -0,2 | 12,6 |
| N61d | EGWO | 41 | 49 | 8 | |
| N61d | STWO | 27 | 35 | 8 | 20 |
| N62a | EGWO | 31,69230769 | 36,84615385 | 5,153846154 | 2,923076923 |
| N62a | STWO | 22,66666667 | 24 | 1,333333333 | -2,333333333 |
| N62b | EGWO | 36,11538462 | 41,88461538 | 5,769230769 | 6 |
| N62b | STWO | | | | |
| N63a | EGWO | 33,0952381 | 39,9047619 | 6,80952381 | 7,047619048 |
| N63a | STWO | 20 | 23 | 3 | 16 |
| N64a | EGWO | 38 | 44 | 6 | -3 |
| N64b | EGWO | 45 | 49 | 4 | 0 |
| N64c | EGWO | 44 | 49 | 5 | 4,625 |
| N64c | STWO | 29,33333333 | 31,33333333 | 2 | 16,66666667 |
| N64d | EGWO | 40 | 49 | 9 | 7 |
| N64d | STWO | 33 | 32 | -1 | 16 |
| N65a | EGWO | 20,92307692 | 33,53846154 | 12,61538462 | 6,153846154 |
| N65a | STWO | | 13,75 | | |
| N65b | EGWO | 26,775 | 34,85 | 8,075 | 6,6 |
| N65b | STWO | 18,5 | 20,5 | 2 | 12 |
| N65c | EGWO | 28,85185185 | 37,55555556 | 8,703703704 | 4,777777778 |
| N65c | STWO | 16,66666667 | 17,16666667 | 0,5 | -4,611111111 |
| N65d | EGWO | 41,86956522 | 47,73913043 | 5,869565217 | 4 |
| N65d | STWO | | 28 | | |
| N66b | EGWO | 29 | 36,66666667 | 9 | 0 |
| N66b | STWO | 20,5 | 18,5 | -2 | 11,5 |
| N66c | EGWO | 28,90909091 | 37,72727273 | 8,818181818 | 1,727272727 |
| N66c | STWO | 13,5 | 18 | 4,5 | 19,5 |
| N66d | EGWO | 34,57894737 | 41,31578947 | 6,736842105 | 1,684210526 |
| N66d | STWO | 16,625 | 17,125 | 0,5 | -4 |
| N66e | EGWO | | | | |

| | | | | | |
|---|---|---|---|---|---|
| N66f | STWO | 7,25 | 9,875 | 2,625 | 0,75 |
| N66g | EGWO | 32,72727273 | 39,63636364 | 6,909090909 | 2,363636364 |
| N66g | STWO | 12,25 | 16,5 | 4,25 | -4 |
| N67a | EGWO | 35,75 | 42,91666667 | 7,166666667 | 3,416666667 |
| N67a | STWO | 18,75 | 21,5 | 2,75 | 13 |
| N67b | EGWO | 31,54545455 | 39,81818182 | 8,272727273 | 4,727272727 |
| N68a | EGWO | | | | |
| N68a | STWO | 12 | 27 | 15 | 14 |
| N68b | STWO | 16,5 | 16,5 | 0 | -0,5 |
| N68c | EGWO | 44,33333333 | 47 | 2,666666667 | 1,333333333 |
| N68c | STWO | 11,57142857 | 13,57142857 | 2 | -2,428571429 |
| N68d | EGWO | 39,1875 | 45,375 | 6,1875 | 4,5 |
| N68d | STWO | 7,857142857 | 13,71428571 | 5,857142857 | 4 |
| N68e | EGWO | 40,33333333 | 45,66666667 | 5,333333333 | 3,666666667 |
| N68e | STWO | 9,333333333 | 10 | 0,666666667 | 1,666666667 |
| N68f | EGWO | 39,83333333 | 47,66666667 | 7,833333333 | 4,5 |
| N68f | STWO | 8 | 9,8 | 1,8 | 0,4 |
| N69a | EGWO | 39,66666667 | 47 | 7,333333333 | 7,5 |
| N69c | EGWO | 35 | 45 | 10 | 9 |
| N69c | STWO | 13 | 12 | -1 | -2 |
| N69j | STWO | 22,4 | 24,4 | 2 | -1,8 |
| N69k | STWO | 18,6 | 20,2 | 1,6 | 0,6 |
| N69l | STWO | 9,714285714 | 15,85714286 | 6,142857143 | -0,571428571 |
| N69m | EGWO | 26,25 | 37,5 | 11,25 | 10,25 |
| N69m | STWO | 14,75 | 16,5 | 1,75 | 0 |
| N70a | EGWO | 38,92857143 | 45,57142857 | 6,642857143 | 5,928571429 |
| N70a | STWO | 9,625 | 14 | 4,375 | 0,25 |
| N70b | EGWO | 37,96774194 | 45,90322581 | 7,935483871 | 7,129032258 |
| N70b | STWO | 17,84615385 | 22,61538462 | 4,769230769 | 9,153846154 |
| N70c | EGWO | | | | |
| N70c | STWO | 9,666666667 | 10,83333333 | 1,166666667 | -4,666666667 |
| N70d | EGWO | 38,5 | 45,125 | 6,625 | 5,875 |
| N70d | STWO | 6,857142857 | 8 | 1,142857143 | -1,857142857 |
| N70e | EGWO | 42 | 48 | 6 | 3 |
| N70f | EGWO | 42 | 48,5 | 6,5 | 5,5 |
| N70f | STWO | 18 | 22 | 4 | -9 |
| N71c | EGWO | 41 | 45,8 | 5,5 | 0 |
| N71c | STWO | 31,86666667 | 33,8 | 1,933333333 | 9,333333333 |
| N71f | STWO | 22,4 | 25,25 | 2,75 | 6,333333333 |
| N71g | EGWO | 44 | 49 | 5 | 5 |
| N71g | STWO | 28,25 | 31,5 | 3,25 | 7,25 |
| N71h | STWO | 40,8 | 37,4 | -3,4 | -2,4 |
| N72a | EGWO | 37 | 46 | 9 | 7 |
| N72a | STWO | 19,5 | 22,5 | 3 | 21 |
| N72c | EGWO | 38 | 45 | 7 | 3 |
| N73a | EGWO | 45 | 49 | 4 | 4 |
| N73b | EGWO | 40,4 | 48,8 | 8,4 | 5,2 |
| N73b | STWO | | | | |
| N73d | EGWO | 40 | 47 | 7 | 2 |
| N73d | STWO | | | | |

| | | | | | |
|---|---|---|---|---|---|
| N73f | EGWO | 37,66666667 | 44 | 6,333333333 | -1,333333333 |
| N73f | STWO | | 32 | | |
| N73g | EGWO | 35,33333333 | 43,66666667 | 8,333333333 | -1,333333333 |
| N73h | EGWO | 43 | 48,57142857 | 5,571428571 | 2,642857143 |
| N73h | STWO | 7 | 7 | 0 | |
| N73j | EGWO | | | | |
| N74a | EGWO | 41 | 48 | 7 | 1,5 |
| N74b | STWO | 17 | | | |
| N74c | EGWO | 38,5 | 46,83333333 | 8,333333333 | 7,333333333 |
| N74c | STWO | 23,33333333 | 26,66666667 | 3,333333333 | 4 |
| T92d | STWO | 5 | 7,5 | 2,5 | 7 |
| T92e | STWO | | | | |
| T92g | EGWO | | | | |
| T93a | EGWO | 27 | 37 | 10 | 2 |
| T93a | STWO | 5,555555556 | 7,777777778 | 2,222222222 | 0,111111111 |
| T93b | EGWO | 23 | 34,5 | 11,5 | 1 |
| T93b | STWO | 6,4 | 8,8 | 2,4 | -0,9 |
| T93c | STWO | 11 | 15 | 4 | -2 |
| T93d | EGWO | 21 | 34,35714286 | 13,35714286 | 5,357142857 |
| T93d | STWO | 7,545454545 | 10,18181818 | 2,636363636 | 0,571428571 |
| T93e | STWO | 5 | | | |
| T93f | STWO | 5 | 5,25 | 0 | 0 |
| T93g | STWO | 5,25 | 6,25 | 1 | -0,25 |
| T93i | EGWO | 21 | 34 | 13 | 6 |
| T93j | EGWO | 24,66666667 | 35,83333333 | 11,16666667 | 2,666666667 |
| T93j | STWO | 15 | 13,5 | -1,5 | 17,5 |
| T94a | EGWO | 27,0952381 | 38,71428571 | 11,61904762 | 5,761904762 |
| T94a | STWO | 12 | 13 | 1 | 8 |
| T94b | EGWO | 22,72 | 33,92 | 11,2 | 4,6 |
| T94b | STWO | 7,666666667 | 8,933333333 | 1,266666667 | 5,133333333 |
| T94c | STWO | 5 | 7 | 2 | 0 |
| T94d | EGWO | 21,5 | 32 | 10,5 | 0,5 |
| T94d | STWO | 5 | 5,5 | 0,5 | 0 |
| T94e | EGWO | 14 | 23 | 9 | -1 |
| T94f | STWO | 5 | 5,4 | 0,4 | 0,8 |
| T94g | EGWO | 25,8 | 36,7 | 10,9 | 4,5 |
| T94g | STWO | 5 | 16 | 11 | 5 |
| T94h | EGWO | 22,44444444 | 33,55555556 | 11,11111111 | 3,333333333 |
| T94h | STWO | 6 | 15 | 9 | 4 |
| T94i | EGWO | 25,3125 | 35,3125 | 10 | 3,9375 |
| T94i | STWO | 9,333333333 | 16,66666667 | 7,333333333 | 1,833333333 |
| T94j | EGWO | 26 | 36,25 | 10,25 | -2 |
| T94j | STWO | 5 | 8 | 3 | 1 |
| T94k | EGWO | 24,33333333 | 33 | 8,666666667 | 2 |
| T94k | STWO | 5 | 15,5 | 10,5 | 1,5 |
| T94l | EGWO | 32 | 42 | 10 | 1 |
| T94m | STWO | 5 | 5 | 0 | 0 |
| T94n | STWO | 6,666666667 | 9,333333333 | 2,666666667 | -0,666666667 |
| T95a | STWO | 5 | 5,6 | 0,6 | 0 |
| T95b | EGWO | | | | |

| | | | | | |
|---|---|---|---|---|---|
| T95c | EGWO | 14 | 29 | 15 | 0 |
| T95c | STWO | | | | |
| T96b | EGWO | 24 | 30 | 6 | -1 |
| T96b | STWO | 5 | 5 | 0 | 0 |
| T96c | EGWO | 25 | 35 | 10 | 3,666666667 |
| T96c | STWO | 8 | 8 | 0 | 10,66666667 |
| T96d | EGWO | 19 | 32 | 13 | 9 |
| T96d | STWO | 6,3 | 8,1 | 1,8 | 0,5 |
| T96e | STWO | 5,555555556 | 7 | 1,444444444 | 0,777777778 |
| T96f | EGWO | 21,90909091 | 33 | 11,09090909 | 3,909090909 |
| T96f | STWO | 5,428571429 | 7,857142857 | 2,428571429 | 2,428571429 |
| T96g | EGWO | 25,83333333 | 36,5 | 10,66666667 | 3,25 |
| T96g | STWO | 8,25 | 11 | 2,75 | 11,25 |
| T97a | EGWO | 24 | 34 | 10 | 3 |
| T97a | STWO | 5,111111111 | 5,888888889 | 0,777777778 | -0,111111111 |
| T97b | STWO | 5 | 5,4 | 0,4 | 0 |
| T97c | EGWO | 24,6 | 34,05 | 9,45 | 1,15 |
| T97c | STWO | | | | |
| T97d | EGWO | 21,5 | 31,41666667 | 9,916666667 | 2,666666667 |
| T97d | STWO | 5 | 8,714285714 | 3,714285714 | 1,714285714 |
| T98a | EGWO | 23,0625 | 32,6875 | 9,625 | 2,8125 |
| T98a | STWO | 18,2 | 22,2 | 4 | 4,8 |
| T98b | EGWO | 33 | 42 | 9 | -9 |

| First(Stadsdeel) | Gebruikscode | Mean(BSQ2021) | Mean(BSQ 2023 (MBM)) | Mean(verschil_2021_MBM) | Mean(verschil_2021_M3E) |
|---|---|---|---|---|---|
| A | EGWO | 47,07763975 | 48,82200647 | 1,690789474 | -3,466876972 |
| A | STWO | 41,67837079 | 41,53103448 | -0,130617978 | -3,406469761 |
| B | EGWO | | | | |
| B | STWO | | | | |
| E | EGWO | 48,06451613 | 49 | 0,935483871 | 0,935483871 |
| E | STWO | 38,59894921 | 38,59930314 | 0,029876977 | 6,810193322 |
| F | EGWO | 32,35412475 | 40,9739479 | 8,639839034 | 4,410462777 |
| F | STWO | 15,93850267 | 18,69291339 | 2,606951872 | 2,22459893 |
| K | EGWO | 48,46575342 | 48,95375723 | 0,479452055 | 0,301369863 |
| K | STWO | 41,62048193 | 41,07782673 | -0,721385542 | 3,722891566 |
| M | EGWO | 47,1441048 | 48,69921875 | 1,554585153 | 1,034934498 |
| M | STWO | 35,24418605 | 35,80614203 | 0,536821705 | 5,575581395 |
| N | EGWO | 35,17226891 | 42,23251029 | 7,029411765 | 5,046315789 |
| N | STWO | 20,14338235 | 22,00722022 | 1,885185185 | 5,011278195 |
| T | EGWO | 23,87939698 | 34,6281407 | 10,74874372 | 3,376884422 |
| T | STWO | 6,626506024 | 8,698224852 | 2,084848485 | 1,8875 |

| Gebruikscode | verschil_2021_MBM [Binned] | Count(Geocode) |
|---|---|---|
| EGWO | 15,8 | 6 |
| EGWO | 13,4 | 39 |
| EGWO | 11 | 288 |
| EGWO | 8,6 | 462 |
| EGWO | 6,2 | 290 |
| EGWO | 3,8 | 241 |
| EGWO | 1,4 | 137 |
| EGWO | -1 | 419 |
| EGWO | | 282 |
| STWO | 15,8 | 1 |
| STWO | 13,4 | 1 |
| STWO | 11 | 5 |
| STWO | 8,6 | 20 |
| STWO | 6,2 | 50 |
| STWO | 3,8 | 374 |
| STWO | 1,4 | 944 |
| STWO | -1 | 1720 |
| STWO | -3,4 | 122 |
| STWO | -5,8 | 33 |
| STWO | | 142 |

| Gebruikscode | verschil_2021_M3E [Binned] | Count(Geocode) |
|---|---|---|
| EGWO | 13,25 | 4 |
| EGWO | 9,35 | 164 |
| EGWO | 5,45 | 620 |
| EGWO | 1,55 | 837 |
| EGWO | -2,35 | 145 |
| EGWO | -6,25 | 93 |
| EGWO | -10,15 | 24 |
| EGWO | -14,05 | 7 |
| EGWO | | 270 |
| STWO | 21,05 | 9 |
| STWO | 17,15 | 18 |
| STWO | 13,25 | 161 |
| STWO | 9,35 | 622 |
| STWO | 5,45 | 746 |
| STWO | 1,55 | 814 |
| STWO | -2,35 | 524 |
| STWO | -6,25 | 244 |
| STWO | -10,15 | 105 |
| STWO | -14,05 | 17 |
| STWO | | 152 |