## Table 10

Eclipsing stars in SMC_SC9 field

| Star number | RA (J2000) | DEC (J2000) | $P$ [days] | $T_0$ [HJD] | $I$ [mag] | $B-V$ [mag] | $V-I$ [mag] |
|---|---|---|---|---|---|---|---|
| 8 | $1^{h}00^{m}46^{s}.28$ | $-72^{\circ}57'28''.2$ | 116.21032 | 2450825.46539 | 14.778 | — | 0.578 |
| 99 | $1^{h}00^{m}28^{s}.95$ | $-72^{\circ}59'18''.4$ | 5.05359 | 2450637.98874 | 17.262 | — | 0.203 |
| 991 | $1^{h}00^{m}41^{s}.68$ | $-72^{\circ}59'52''.7$ | 6.76335 | 2450646.12766 | 19.438 | — | 0.693 |
| 4030 | $1^{h}00^{m}23^{s}.70$ | $-72^{\circ}55'06''.9$ | 1.90461 | 2450635.38313 | 18.523 | $-0.030$ | 0.087 |
| 4108 | $1^{h}00^{m}19^{s}.64$ | $-72^{\circ}54'25''.1$ | 1.83413 | 2450659.68136 | 18.608 | — | 0.125 |
| 6887 | $1^{h}00^{m}46^{s}.92$ | $-72^{\circ}53'24''.9$ | 2.37444 | 2450631.63659 | 18.157 | $-0.044$ | 0.034 |
| 7318 | $1^{h}00^{m}54^{s}.73$ | $-72^{\circ}52'20''.9$ | 9.68440 | 2450633.55041 | 18.529 | 0.150 | 0.477 |
| 7896 | $1^{h}00^{m}43^{s}.58$ | $-72^{\circ}51'52''.2$ | 0.35928 | 2450628.53236 | 19.604 | $-0.035$ | $-0.053$ |
| 10098 | $1^{h}00^{m}52^{s}.90$ | $-72^{\circ}47'48''.6$ | 1.11208 | 2450628.21914 | 15.530 | $-0.192$ | $-0.227$ |
| 10459 | $1^{h}00^{m}39^{s}.33$ | $-72^{\circ}47'44''.7$ | 1.89000 | 2450631.65218 | 17.747 | $-0.122$ | $-0.019$ |
| 10467 | $1^{h}00^{m}20^{s}.73$ | $-72^{\circ}47'42''.5$ | 1.98435 | 2450660.70618 | 18.291 | — | 0.030 |
| 10517 | $1^{h}00^{m}48^{s}.99$ | $-72^{\circ}47'07''.0$ | 1.07262 | 2450629.78666 | 17.741 | $-0.118$ | $-0.070$ |
| 13423 | $1^{h}00^{m}52^{s}.36$ | $-72^{\circ}45'05''.8$ | 1.63250 | 2450628.75723 | 16.851 | $-0.132$ | $-0.103$ |
| 14011 | $1^{h}00^{m}57^{s}.33$ | $-72^{\circ}44'52''.6$ | 3.16417 | 2450630.94891 | 18.378 | 0.017 | 0.081 |
| 21429 | $1^{h}00^{m}56^{s}.32$ | $-72^{\circ}36'44''.7$ | 1.22874 | 2450628.43763 | 17.877 | $-0.072$ | $-0.049$ |
| 27353 | $1^{h}00^{m}53^{s}.14$ | $-72^{\circ}30'02''.4$ | 0.75697 | 2450627.94524 | 17.271 | $-0.085$ | $-0.101$ |
| 27518 | $1^{h}01^{m}01^{s}.73$ | $-72^{\circ}30'43''.2$ | 1.63156 | 2450629.43979 | 17.935 | $-0.075$ | $-0.095$ |
| 30310 | $1^{h}00^{m}23^{s}.84$ | $-72^{\circ}26'20''.1$ | 2.61300 | 2450657.97611 | 16.393 | — | $-0.116$ |
| 30455 | $1^{h}00^{m}27^{s}.49$ | $-72^{\circ}28'01''.9$ | 1.29480 | 2450635.44222 | 18.205 | $-0.074$ | $-0.020$ |
| 33270 | $1^{h}00^{m}58^{s}.28$ | $-72^{\circ}23'22''.6$ | 2.45201 | 2450629.13475 | 17.491 | $-0.154$ | $-0.117$ |
| 33573 | $1^{h}00^{m}54^{s}.25$ | $-72^{\circ}23'40''.4$ | 1.30964 | 2450628.93829 | 18.874 | 0.022 | 0.107 |
| 33781 | $1^{h}01^{m}04^{s}.96$ | $-72^{\circ}25'25''.5$ | 0.85066 | 2450628.81476 | 19.150 | $-0.133$ | $-0.081$ |
| 39127 | $1^{h}00^{m}24^{s}.62$ | $-72^{\circ}17'44''.4$ | 3.27680 | 2450662.30956 | 17.747 | — | 0.620 |
| 39171 | $1^{h}00^{m}32^{s}.36$ | $-72^{\circ}16'55''.6$ | 3.20748 | 2450635.04720 | 17.445 | $-0.149$ | $-0.057$ |
| 39292 | $1^{h}00^{m}26^{s}.40$ | $-72^{\circ}15'03''.5$ | 0.80302 | 2450657.71342 | 17.626 | $-0.185$ | $-0.066$ |
| 41815 | $1^{h}01^{m}04^{s}.94$ | $-72^{\circ}11'25''.9$ | 2.48564 | 2450630.91475 | 16.363 | $-0.190$ | $-0.180$ |
| 41849 | $1^{h}00^{m}41^{s}.14$ | $-72^{\circ}13'11''.3$ | 3.15901 | 2450630.20739 | 16.465 | $-0.164$ | $-0.101$ |
| 42119 | $1^{h}00^{m}41^{s}.60$ | $-72^{\circ}11'23''.5$ | 2.68808 | 2450629.85650 | 17.546 | $-0.161$ | $-0.075$ |
| 42184 | $1^{h}01^{m}08^{s}.24$ | $-72^{\circ}14'23''.7$ | 1.08486 | 2450628.58889 | 18.365 | $-0.172$ | $-0.094$ |
| 42304 | $1^{h}00^{m}51^{s}.60$ | $-72^{\circ}13'20''.1$ | 0.97783 | 2450628.83615 | 18.694 | $-0.091$ | $-0.026$ |
| 44784 | $1^{h}00^{m}34^{s}.44$ | $-72^{\circ}10'57''.5$ | 2.38923 | 2450635.36169 | 16.424 | $-0.203$ | $-0.153$ |
| 44843 | $1^{h}01^{m}06^{s}.88$ | $-72^{\circ}09'48''.5$ | 1.79399 | 2450630.60809 | 16.498 | $-0.211$ | $-0.172$ |
| 47454 | $1^{h}00^{m}52^{s}.04$ | $-72^{\circ}07'05''.5$ | 1.57412 | 2450629.95138 | 15.963 | $-0.159$ | $-0.182$ |
| 47495 | $1^{h}00^{m}36^{s}.85$ | $-72^{\circ}06'46''.3$ | 1.86368 | 2450630.48229 | 16.849 | $-0.164$ | $-0.161$ |
| 47520 | $1^{h}00^{m}47^{s}.51$ | $-72^{\circ}05'44''.4$ | 1.60272 | 2450630.92681 | 16.769 | $-0.155$ | $-0.135$ |
| 47526 | $1^{h}00^{m}58^{s}.19$ | $-72^{\circ}05'24''.3$ | 5.47657 | 2450634.87415 | 16.919 | $-0.151$ | $-0.159$ |
| 50180 | $1^{h}01^{m}39^{s}.87$ | $-72^{\circ}59'53''.5$ | 2.92613 | 2450632.46501 | 17.638 | $-0.074$ | $-0.029$ |
| 52902 | $1^{h}01^{m}29^{s}.93$ | $-72^{\circ}56'26''.0$ | 5.39623 | 2450630.05749 | 13.534 | $-0.159$ | $-0.156$ |
| 52976 | $1^{h}01^{m}37^{s}.81$ | $-72^{\circ}56'29''.7$ | 1.73431 | 2450631.85053 | 16.903 | $-0.133$ | $-0.081$ |
| 55850 | $1^{h}01^{m}45^{s}.57$ | $-72^{\circ}53'20''.6$ | 1.90792 | 2450630.41057 | 16.895 | $-0.198$ | $-0.180$ |
| 55949 | $1^{h}01^{m}39^{s}.38$ | $-72^{\circ}53'13''.9$ | 63.98542 | 2450685.67791 | 17.459 | 0.834 | 0.926 |
| 59110 | $1^{h}01^{m}38^{s}.81$ | $-72^{\circ}48'01''.4$ | 16.34095 | 2450636.21874 | 17.739 | 0.657 | 0.905 |
| 59410 | $1^{h}01^{m}11^{s}.13$ | $-72^{\circ}48'40''.7$ | 2.41806 | 2450631.28939 | 19.102 | 0.058 | 0.060 |
| 61975 | $1^{h}01^{m}21^{s}.24$ | $-72^{\circ}43'50''.8$ | 25.56240 | 2450666.87435 | 18.100 | 0.760 | 1.066 |
| 62274 | $1^{h}01^{m}49^{s}.17$ | $-72^{\circ}44'04''.6$ | 2.59812 | 2450632.97599 | 18.768 | $-0.064$ | 0.034 |
| 62429 | $1^{h}01^{m}41^{s}.09$ | $-72^{\circ}46'17''.1$ | 1.20246 | 2450629.80384 | 19.067 | $-0.055$ | 0.018 |
| 64498 | $1^{h}01^{m}17^{s}.27$ | $-72^{\circ}42'32''.1$ | 2.63534 | 2450630.08569 | 16.244 | $-0.165$ | $-0.109$ |
| 64732 | $1^{h}01^{m}33^{s}.34$ | $-72^{\circ}41'29''.4$ | 6.15888 | 2450633.88566 | 18.422 | $-0.029$ | 0.136 |
| 65218 | $1^{h}01^{m}22^{s}.97$ | $-72^{\circ}40'08''.3$ | 0.62016 | 2450629.03083 | 19.212 | $-0.010$ | $-0.012$ |
| 65698 | $1^{h}01^{m}44^{s}.94$ | $-72^{\circ}40'47''.1$ | 0.48881 | 2450628.70237 | 19.163 | $-0.067$ | 0.022 |
| 67706 | $1^{h}01^{m}13^{s}.81$ | $-72^{\circ}37'58''.1$ | 3.25213 | 2450629.41244 | 16.912 | $-0.157$ | $-0.121$ |
| 68373 | $1^{h}01^{m}13^{s}.87$ | $-72^{\circ}36'11''.6$ | 2.11370 | 2450629.67513 | 18.528 | $-0.099$ | $-0.031$ |
| 76300 | $1^{h}01^{m}51^{s}.91$ | $-72^{\circ}27'16''.9$ | 2.02534 | 2450631.90824 | 17.738 | $-0.186$ | $-0.120$ |
| 78865 | $1^{h}01^{m}25^{s}.45$ | $-72^{\circ}22'53''.6$ | 2.71463 | 2450631.01733 | 16.042 | $-0.112$ | $-0.133$ |
| 79005 | $1^{h}01^{m}48^{s}.16$ | $-72^{\circ}24'42''.9$ | 0.99627 | 2450628.05609 | 17.888 | $-0.078$ | $-0.069$ |
| 79088 | $1^{h}01^{m}22^{s}.16$ | $-72^{\circ}23'30''.1$ | 1.17202 | 2450629.69158 | 17.432 | 0.005 | $-0.119$ |
| 81562 | $1^{h}01^{m}51^{s}.75$ | $-72^{\circ}21'54''.1$ | 2.75812 | 2450629.99852 | 15.314 | $-0.175$ | $-0.136$ |
| 82059 | $1^{h}01^{m}43^{s}.79$ | $-72^{\circ}20'09''.1$ | 1.09110 | 2450630.06991 | 18.609 | $-0.146$ | $-0.072$ |
| 84226 | $1^{h}01^{m}27^{s}.79$ | $-72^{\circ}17'41''.5$ | 0.72683 | 2450628.15185 | 17.359 | $-0.163$ | $-0.127$ |
| 84238 | $1^{h}01^{m}54^{s}.43$ | $-72^{\circ}17'04''.2$ | 2.58514 | 2450630.83849 | 16.765 | $-0.222$ | $-0.179$ |
| 87367 | $1^{h}01^{m}27^{s}.74$ | $-72^{\circ}13'13''.5$ | 1.04951 | 2450628.58483 | 18.816 | $-0.156$ | $-0.045$ |
| 89448 | $1^{h}01^{m}43^{s}.79$ | $-72^{\circ}10'17''.0$ | 5.74206 | 2450637.20271 | 17.238 | $-0.192$ | $-0.176$ |
| 89456 | $1^{h}01^{m}15^{s}.32$ | $-72^{\circ}10'08''.0$ | 3.72296 | 2450629.22013 | 16.796 | $-0.165$ | $-0.174$ |
| 89459 | $1^{h}01^{m}19^{s}.25$ | $-72^{\circ}09'59''.0$ | 2.14879 | 2450628.80550 | 16.728 | $-0.172$ | $-0.141$ |
| 89664 | $1^{h}01^{m}32^{s}.68$ | $-72^{\circ}08'44''.5$ | 2.34910 | 2450628.97494 | 18.088 | $-0.157$ | $-0.092$ |
| 92055 | $1^{h}01^{m}51^{s}.53$ | $-72^{\circ}05'48''.7$ | 0.71824 | 2450628.19156 | 17.768 | $-0.186$ | $-0.134$ |
| 92301 | $1^{h}01^{m}21^{s}.38$ | $-72^{\circ}06'05''.1$ | 0.98310 | 2450629.24908 | 18.792 | $-0.143$ | $-0.028$ |
| 94700 | $1^{h}02^{m}25^{s}.83$ | $-72^{\circ}59'13''.6$ | 2.19335 | 2450630.61555 | 18.398 | $-0.030$ | 0.061 |
| 94863 | $1^{h}01^{m}59^{s}.00$ | $-72^{\circ}57'45''.0$ | 1.12480 | 2450629.50048 | 18.382 | $-0.105$ | $-0.003$ |
| 108426 | $1^{h}02^{m}19^{s}.65$ | $-72^{\circ}40'57''.0$ | 1.59072 | 2450630.31015 | 17.858 | $-0.122$ | $-0.125$ |
| 109403 | $1^{h}02^{m}03^{s}.02$ | $-72^{\circ}40'38''.0$ | 1.47668 | 2450630.50340 | 19.135 | $-0.032$ | 0.053 |

T a b l e 10

concluded

| Star number | RA (J2000) | DEC (J2000) | $P$ [days] | $T_0$ [HJD] | $I$ [mag] | $B-V$ [mag] | $V-I$ [mag] |
|---|---|---|---|---|---|---|---|
| 111281 | $1^{h}02^{m}28.^{s}30$ | $-72^{\circ}37'48.''9$ | 2.53928 | 2450628.26885 | 15.599 | −0.184 | −0.143 |
| 111581 | $1^{h}02^{m}09.^{s}09$ | $-72^{\circ}37'13.''4$ | 0.75808 | 2450628.89233 | 18.165 | −0.103 | −0.030 |
| 114961 | $1^{h}02^{m}17.^{s}55$ | $-72^{\circ}32'44.''8$ | 2.34647 | 2450631.02681 | 18.344 | −0.044 | 0.074 |
| 117107 | $1^{h}02^{m}01.^{s}34$ | $-72^{\circ}29'07.''3$ | 9.01768 | 2450634.87834 | 15.077 | −0.174 | −0.131 |
| 117124 | $1^{h}02^{m}04.^{s}31$ | $-72^{\circ}30'58.''8$ | 3.62808 | 2450633.72282 | 15.721 | −0.153 | −0.111 |
| 119957 | $1^{h}02^{m}08.^{s}82$ | $-72^{\circ}28'07.''4$ | 0.90734 | 2450629.56197 | 17.792 | −0.130 | −0.091 |
| 120000 | $1^{h}02^{m}18.^{s}33$ | $-72^{\circ}27'14.''1$ | 2.35240 | 2450632.18304 | 17.594 | −0.085 | −0.029 |
| 120014 | $1^{h}02^{m}35.^{s}58$ | $-72^{\circ}27'03.''0$ | 2.25086 | 2450630.32233 | 17.926 | −0.061 | 0.003 |
| 122254 | $1^{h}02^{m}10.^{s}06$ | $-72^{\circ}23'55.''2$ | 30.08701 | 2450657.88487 | 15.079 | −0.111 | 0.151 |
| 122897 | $1^{h}02^{m}17.^{s}84$ | $-72^{\circ}22'16.''5$ | 1.13900 | 2450629.75682 | 18.286 | −0.093 | 0.054 |
| 124805 | $1^{h}02^{m}08.^{s}27$ | $-72^{\circ}21'17.''6$ | 1.89412 | 2450629.62419 | 17.712 | −0.078 | 0.003 |
| 127140 | $1^{h}02^{m}28.^{s}96$ | $-72^{\circ}16'34.''7$ | 2.15340 | 2450628.44655 | 16.456 | −0.157 | −0.141 |
| 127159 | $1^{h}02^{m}25.^{s}99$ | $-72^{\circ}15'36.''7$ | 1.61095 | 2450629.28848 | 17.197 | −0.160 | −0.108 |
| 127215 | $1^{h}01^{m}58.^{s}00$ | $-72^{\circ}17'32.''1$ | 1.23107 | 2450628.49045 | 17.927 | −0.160 | −0.156 |
| 127267 | $1^{h}02^{m}29.^{s}62$ | $-72^{\circ}16'37.''8$ | 2.36571 | 2450628.39718 | 18.116 | −0.045 | 0.010 |
| 127288 | $1^{h}02^{m}14.^{s}69$ | $-72^{\circ}16'08.''0$ | 14.90275 | 2450648.39563 | 17.418 | −0.157 | −0.098 |
| 127377 | $1^{h}02^{m}15.^{s}79$ | $-72^{\circ}18'12.''6$ | 1.54139 | 2450629.77479 | 18.765 | −0.021 | 0.130 |
| 127751 | $1^{h}01^{m}57.^{s}68$ | $-72^{\circ}18'16.''3$ | 0.44807 | 2450628.65221 | 19.440 | −0.008 | 0.112 |
| 129557 | $1^{h}02^{m}41.^{s}36$ | $-72^{\circ}14'24.''7$ | 5.45394 | 2450634.64373 | 15.730 | −0.167 | −0.090 |
| 132148 | $1^{h}02^{m}31.^{s}97$ | $-72^{\circ}09'45.''2$ | 1.10274 | 2450629.58038 | 18.022 | −0.121 | −0.109 |
| 134245 | $1^{h}02^{m}25.^{s}60$ | $-72^{\circ}07'44.''4$ | 3.32492 | 2450629.10065 | 15.664 | −0.215 | −0.200 |
| 134674 | $1^{h}02^{m}39.^{s}20$ | $-72^{\circ}05'43.''1$ | 0.69446 | 2450629.14325 | 18.742 | −0.146 | −0.004 |
| 134742 | $1^{h}02^{m}07.^{s}89$ | $-72^{\circ}04'54.''9$ | 0.60792 | 2450628.41981 | 18.747 | −0.123 | −0.035 |
| 141617 | $1^{h}03^{m}21.^{s}56$ | $-72^{\circ}52'33.''8$ | 1.21688 | 2450629.97747 | 17.784 | −0.119 | 0.010 |
| 141913 | $1^{h}02^{m}55.^{s}75$ | $-72^{\circ}52'23.''6$ | 1.72956 | 2450628.94503 | 18.374 | −0.106 | −0.082 |
| 144175 | $1^{h}03^{m}20.^{s}02$ | $-72^{\circ}50'04.''4$ | 1.03353 | 2450628.90941 | 17.053 | −0.130 | −0.088 |
| 147421 | $1^{h}03^{m}22.^{s}29$ | $-72^{\circ}45'20.''7$ | 0.45477 | 2450628.52801 | 18.887 | −0.077 | 0.132 |
| 149045 | $1^{h}03^{m}01.^{s}41$ | $-72^{\circ}44'23.''2$ | 1.07064 | 2450627.95028 | 19.122 | 0.046 | 0.210 |
| 149821 | $1^{h}02^{m}57.^{s}94$ | $-72^{\circ}40'31.''0$ | 1.92785 | 2450628.62054 | 17.094 | −0.146 | −0.066 |
| 149992 | $1^{h}03^{m}05.^{s}32$ | $-72^{\circ}40'45.''0$ | 3.35462 | 2450631.86109 | 18.035 | −0.018 | 0.064 |
| 152732 | $1^{h}02^{m}49.^{s}05$ | $-72^{\circ}37'40.''4$ | 2.13238 | 2450628.65309 | 16.817 | −0.128 | −0.090 |
| 152733 | $1^{h}03^{m}07.^{s}53$ | $-72^{\circ}37'31.''3$ | 1.59163 | 2450630.74268 | 17.054 | −0.155 | −0.096 |
| 152769 | $1^{h}03^{m}18.^{s}40$ | $-72^{\circ}36'08.''0$ | 2.32260 | 2450628.90640 | 16.880 | −0.127 | −0.113 |
| 152858 | $1^{h}03^{m}03.^{s}14$ | $-72^{\circ}38'25.''6$ | 2.03583 | 2450628.87175 | 17.931 | −0.070 | −0.047 |
| 152900 | $1^{h}03^{m}18.^{s}88$ | $-72^{\circ}37'41.''1$ | 0.75636 | 2450628.52121 | 18.093 | −0.115 | −0.087 |
| 152911 | $1^{h}03^{m}14.^{s}21$ | $-72^{\circ}37'33.''2$ | 0.89659 | 2450628.78728 | 17.286 | −0.129 | −0.096 |
| 156099 | $1^{h}03^{m}10.^{s}41$ | $-72^{\circ}33'34.''3$ | 0.86824 | 2450629.29631 | 17.406 | −0.121 | −0.088 |
| 161233 | $1^{h}02^{m}53.^{s}06$ | $-72^{\circ}25'46.''4$ | 1.30854 | 2450629.07742 | 15.483 | −0.182 | −0.125 |
| 161251 | $1^{h}03^{m}09.^{s}30$ | $-72^{\circ}25'54.''6$ | 2.43739 | 2450629.10262 | 15.850 | −0.198 | −0.221 |
| 161377 | $1^{h}03^{m}19.^{s}88$ | $-72^{\circ}27'47.''5$ | 0.90611 | 2450628.99072 | 17.869 | −0.117 | −0.129 |
| 163573 | $1^{h}03^{m}13.^{s}95$ | $-72^{\circ}25'07.''3$ | 1.16698 | 2450628.77965 | 14.664 | −0.251 | −0.218 |
| 163575 | $1^{h}02^{m}46.^{s}27$ | $-72^{\circ}24'44.''2$ | 1.97104 | 2450629.50821 | 15.144 | −0.246 | −0.219 |
| 163639 | $1^{h}02^{m}54.^{s}36$ | $-72^{\circ}25'00.''3$ | 0.68523 | 2450629.17323 | 16.545 | −0.184 | −0.124 |
| 163828 | $1^{h}03^{m}17.^{s}70$ | $-72^{\circ}22'49.''1$ | 0.92164 | 2450628.86222 | 17.409 | −0.112 | −0.073 |
| 164557 | $1^{h}02^{m}47.^{s}16$ | $-72^{\circ}22'54.''2$ | 1.38854 | 2450628.73086 | 19.250 | 0.037 | 0.281 |
| 166356 | $1^{h}03^{m}08.^{s}48$ | $-72^{\circ}20'46.''4$ | 2.68238 | 2450631.65350 | 18.479 | −0.006 | 0.136 |
| 168658 | $1^{h}02^{m}58.^{s}45$ | $-72^{\circ}17'45.''4$ | 0.77947 | 2450628.57596 | 18.468 | −0.025 | 0.013 |
| 169330 | $1^{h}03^{m}13.^{s}21$ | $-72^{\circ}15'41.''0$ | 0.53735 | 2450628.04710 | 18.876 | −0.065 | 0.018 |
| 170863 | $1^{h}03^{m}15.^{s}88$ | $-72^{\circ}12'13.''3$ | 1.95799 | 2450627.99267 | 16.809 | 0.058 | 0.188 |
| 171117 | $1^{h}02^{m}52.^{s}60$ | $-72^{\circ}14'12.''7$ | 0.60819 | 2450628.97112 | 18.332 | −0.117 | −0.123 |
| 173156 | $1^{h}03^{m}00.^{s}58$ | $-72^{\circ}08'29.''5$ | 3.13064 | 2450631.74625 | 15.970 | −0.187 | −0.138 |
| 173222 | $1^{h}02^{m}55.^{s}46$ | $-72^{\circ}08'41.''3$ | 2.14524 | 2450629.08377 | 16.475 | −0.198 | −0.141 |
| 173356 | $1^{h}02^{m}50.^{s}28$ | $-72^{\circ}08'44.''1$ | 1.04795 | 2450628.02313 | 17.347 | −0.159 | −0.113 |
| 175323 | $1^{h}03^{m}21.^{s}27$ | $-72^{\circ}05'37.''8$ | 2.20596 | 2450630.65120 | 13.670 | −0.232 | −0.181 |
| 175336 | $1^{h}02^{m}53.^{s}40$ | $-72^{\circ}06'43.''2$ | 2.98678 | 2450628.37455 | 14.830 | −0.230 | −0.186 |
| 175440 | $1^{h}03^{m}03.^{s}27$ | $-72^{\circ}06'14.''7$ | 1.02800 | 2450629.06611 | 16.492 | −0.202 | −0.152 |
| 175441 | $1^{h}03^{m}19.^{s}85$ | $-72^{\circ}06'11.''7$ | 1.16665 | 2450629.82253 | 16.494 | −0.099 | −0.047 |
| 175465 | $1^{h}02^{m}52.^{s}15$ | $-72^{\circ}05'32.''8$ | 0.79392 | 2450628.71215 | 17.127 | −0.212 | −0.143 |
| 175488 | $1^{h}03^{m}21.^{s}45$ | $-72^{\circ}04'39.''6$ | 1.34491 | 2450629.64643 | 16.373 | — | −0.151 |
| 175638 | $1^{h}03^{m}08.^{s}22$ | $-72^{\circ}05'24.''0$ | 1.11226 | 2450628.24234 | 17.800 | −0.142 | −0.079 |