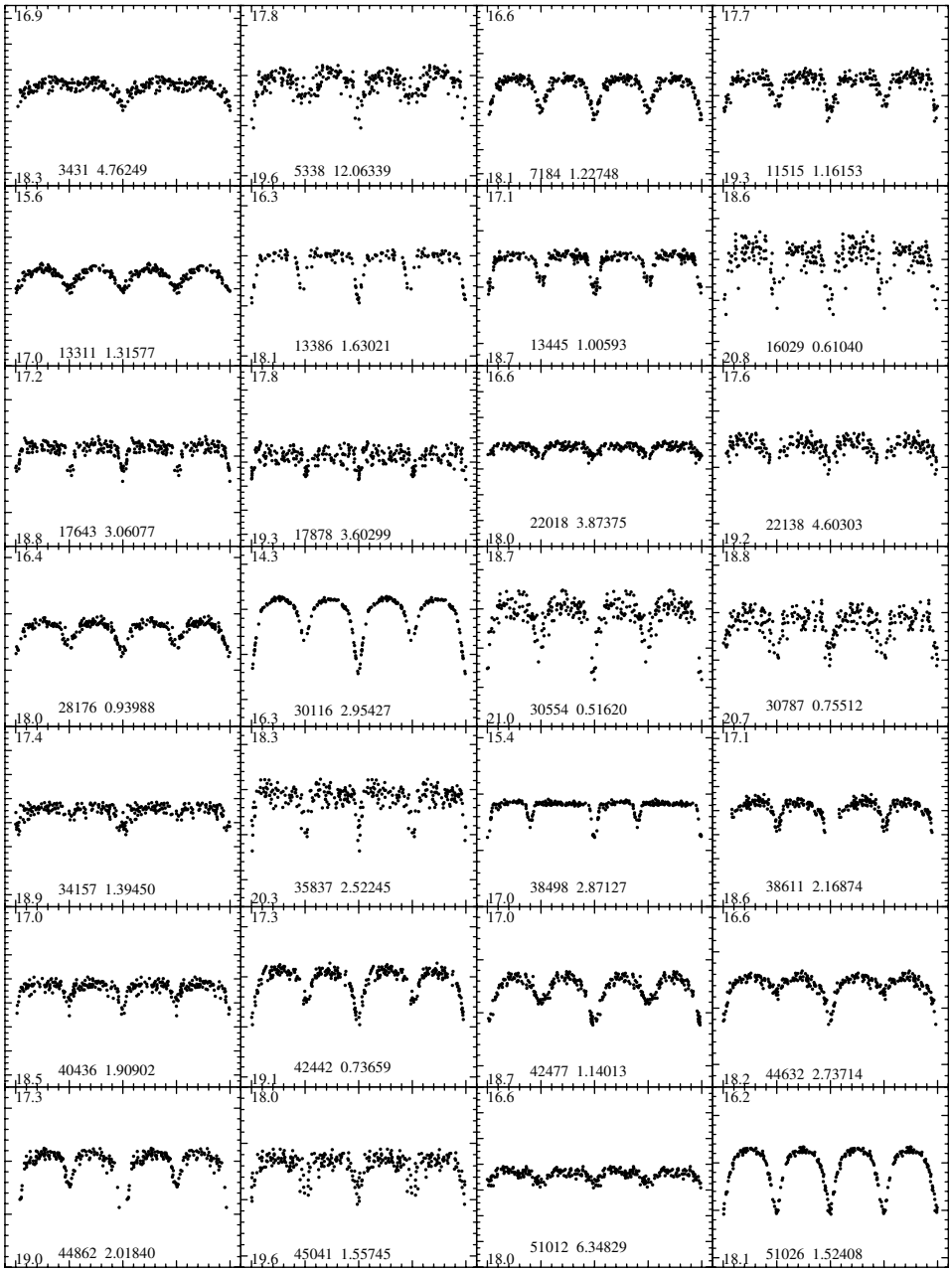
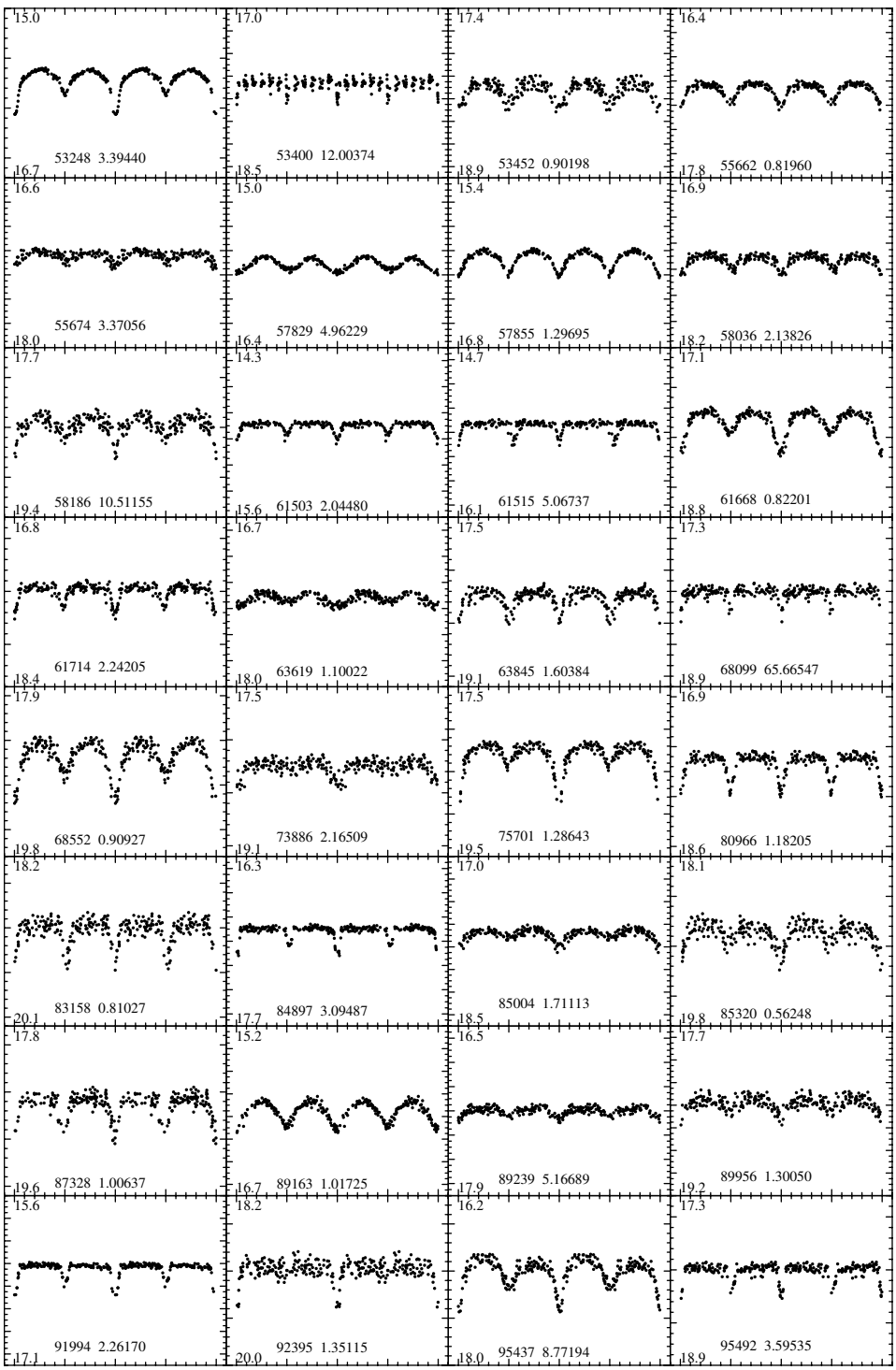
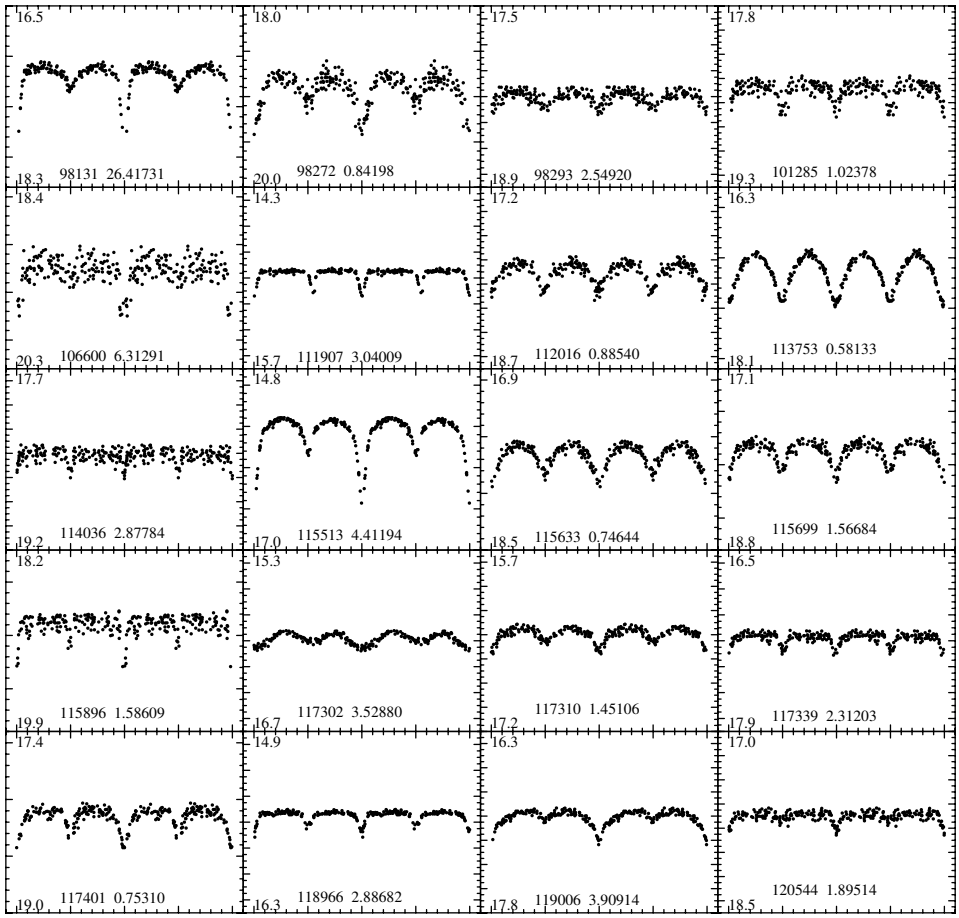
Appendix K

Eclipsing Stars

Field: SMC_SC11




15.0
16.7
53248 3.39440
17.0
18.5
53400 12.00374
17.4
18.9
53452 0.90198
16.4
17.8
55662 0.81960
16.6
18.0
55674 3.37056
15.0
16.4
57829 4.96229
15.4
16.8
57855 1.29695
16.9
18.2
58036 2.13826
17.7
19.4
58186 10.51155
14.3
15.6
61503 2.04480
14.7
16.1
61515 5.06737
17.1
18.8
61668 0.82201
16.8
18.4
61714 2.24205
16.7
18.0
63619 1.10022
17.5
19.1
63845 1.60384
17.3
18.9
68099 65.66547
17.9
19.8
68552 0.90927
17.5
19.1
73886 2.16509
17.5
19.5
75701 1.28643
16.9
18.6
80966 1.18205
18.2
20.1
83158 0.81027
16.3
17.7
84897 3.09487
17.0
18.5
85004 1.71113
18.1
19.8
85320 0.56248
17.8
19.6
87328 1.00637
15.2
16.7
89163 1.01725
16.5
17.9
89239 5.16689
17.7
19.2
89956 1.30050
15.6
17.1
91994 2.26170
18.2
20.0
92395 1.35115
16.2
18.0
95437 8.77194
17.3
18.9
95492 3.59535


16.5
18.3 98131 26.41731
18.0
20.0 98272 0.84198
17.5
18.9 98293 2.54920
17.8
19.3 101285 1.02378
18.4
20.3 106600 6.31291
14.3
15.7 111907 3.04009
17.2
18.7 112016 0.88540
16.3
18.1 113753 0.58133
17.7
19.2 114036 2.87784
14.8
17.0 115513 4.41194
16.9
18.5 115633 0.74644
17.1
18.8 115699 1.56684
18.2
19.9 115896 1.58609
15.3
16.7 117302 3.52880
15.7
17.2 117310 1.45106
16.5
17.9 117339 2.31203
17.4
19.0 117401 0.75310
14.9
16.3 118966 2.88682
16.3
17.8 119006 3.90914
17.0
18.5 120544 1.89514