Red targets are potential May 2017 targets

name RAsdss DECsdss Zsdss Jname 2MASS Specname EW\_HA\_6562 Kmag

53 196.91218 17.793456 0.031508 J130738.92+174736.4 13073891+1747362 spec-2603-54479-0590.fits 11.1641 14.093

435 200.05311 17.206429 0.0848958 J132012.74+171223.1 13201276+1712231 spec-2605-54484-0383.fits 8.5238 13.464

93 200.16046 6.1532568 0.177964 J132038.51+060911.7 13203851+0609121 spec-1797-54507-0002.fits 9.9652 14.405

849 203.20053 33.657749 0.0591009 J133248.12+333927.8 13324812+3339278 spec-1993-53762-0135.fits 2.6303 13.782

422 206.01869 37.217263 0.019027 J134404.48+371302.1 13440446+3713030 spec-2101-53858-0550.fits 1.0987 15.109

8 206.06235 2.7928848 0.136349 J134414.96+024734.3 13441498+0247344 spec-0529-52025-0510.fits 3.4792 14.562

199 206.5336 39.424807 0.129148 J134608.06+392529.3 13460806+3925295 spec-1377-53050-0084.fits 5.0069 14.458

531 206.58178 27.860702 0.117777 J134619.62+275138.5 13461962+2751384 spec-2017-53474-0070.fits 8.1027 14.748

331 206.93847 51.23445 0.142523 J134745.23+511404.0 13474521+5114041 spec-1669-53433-0541.fits 4.2089 14.116

96 207.30594 31.563004 0.0753227 J134913.42+313346.8 13491342+3133466 spec-2024-53503-0049.fits 11.9861 13.591

692 210.41717 16.817172 0.0806426 J140140.12+164901.8 14014011+1649017 spec-2757-54509-0253.fits 7.1059 14.226

229 211.03515 -0.95705846 0.149458 J140408.43-005725.4 14040844-0057258 spec-0302-51616-0300.fits 18.211 14.798

306 215.91178 40.08618 0.0986128 J142338.82+400510.2 14233884+4005103 spec-1348-53084-0100.fits 7.155 13.78

247 216.08587 41.230142 0.140439 J142420.60+411348.5 14242059+4113483 spec-1348-53084-0557.fits 14.318 14.175

233 218.48243 56.89951 0.105389 J143355.78+565358.2 14335578+5653580 spec-0790-52346-0216.fits 7.512 15.148

208 219.50939 39.571031 0.172875 J143802.25+393415.7 14380226+3934155 spec-1349-52797-0030.fits 11.8251 13.748

161 220.62286 29.678273 0.109072 J144229.48+294041.7 14422949+2940418 spec-2138-53757-0104.fits 6.2458 14.702

200 220.94602 29.028107 0.0909563 J144347.04+290141.1 14434704+2901411 spec-2141-53764-0275.fits 3.4706 13.666

100 226.63713 26.963025 0.0821633 J150632.91+265746.8 15063291+2657467 spec-2151-54523-0092.fits 26.2126 14.765

1 227.78531 5.391304 0.0794477 J151108.47+052328.6 15110849+0523287 spec-1833-54561-0210.fits 8.4745 15.247

343 229.41758 21.602711 0.143048 J151740.21+213609.7 15174021+2136102 spec-2156-54525-0524.fits 6.4968 15.303

298 229.71749 23.376323 0.156337 J151852.19+232234.7 15185219+2322347 spec-2158-54209-0429.fits 10.4603 14.857

5 231.98665 32.880759 0.111232 J152756.79+325250.7 15275679+3252506 spec-1387-53118-0588.fits 4.3971 14.859

107 232.51403 34.421528 0.114992 J153003.36+342517.5 15300337+3425176 spec-1355-52823-0354.fits 6.4553 14.898

55 233.43494 13.26244 0.131864 J153344.38+131544.7 15334437+1315447 spec-2754-54240-0530.fits 26.0246 14.449

736 236.80978 38.99262 0.0936936 J154714.34+385933.4 15471437+3859335 spec-1680-53171-0061.fits 6.639 13.485

375 237.59323 49.279269 0.158329 J155022.37+491645.3 15502232+4916453 spec-0812-52352-0469.fits 8.3266 14.347

281 239.12947 18.360975 0.193129 J155631.07+182139.5 15563104+1821395 spec-2170-53875-0541.fits 5.9261 14.652

52 246.26633 8.575565 0.102164 J162503.91+083432.0 16250391+0834318 spec-2532-54589-0203.fits 7.4293 13.787

124 247.86792 27.202897 0.0875584 J163128.30+271210.4 16312829+2712103 spec-2948-54553-0284.fits 7.7633 13.266

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