Field	OGLE-name	Other Name	Period	SpT	Comment
lmc_sc15	OGLE050024.75-685304.8	SHV050038.5-685722	187, 376		alias, or B+ → C
lmc_sc15	OGLE050025.07-690558.0	SHV050040.7-691015	332, 344	C	
lmc_sc15	OGLE050033.74-693017.2	SHV050052.9-693434	391, 432	C	change more than 10%
lmc_sc15	OGLE050034.09-692313.2	SHV050052.2-692730	315, 310	C	
lmc_sc15	OGLE050042.90-690435.2	SHV050058.3-690851	162, 163	M6	
lmc_sc15	OGLE050045.01-691422.4	SHV050101.9-691838	317, 333	C	
lmc_sc15	OGLE050045.80-690921.8	SHV050101.9-691338	276, 283	M?	
lmc_sc15	OGLE050122.62-684324.0	SHV050135.1-684737	231, 243		
lmc_sc15	OGLE050131.98-684130.6	SHV050144.2-684542	401, 386		
lmc_sc15	OGLE050137.46-684837.8	SHV050150.7-685250	146, 146		
lmc_sc15	OGLE050141.86-692020.7	SHV050159.8-692433	386, 360	M6	
lmc_sc15	OGLE050203.62-692702.9	SHV050222.6-693113	255, 246		
lmc_sc15	OGLE050213.87-692117.6	SHV050231.9-692527	180, 177		
lmc_sc14	OGLE050228.98-692010.0	SHV050246.9-692418	310, 312	C	
lmc_sc14	OGLE050258.41-690026.9	SHV050313.7-690433	307, 302		
lmc_sc14	OGLE050303.05-691221.7	KDM_1631, SHV050319.9-691628	1003, 1169	C	peculiar, change within "D"
lmc_sc14	OGLE050328.77-692747.2	SHV050348.1-693152	464, 441	C?	
lmc_sc14	OGLE050331.05-684831.8	KDM_1683, SHV050344.6-685236	393, 381	C	
lmc_sc14	OGLE050342.24-691512.4	SHV050359.5-691915	234, 234		
lmc_sc14	OGLE050346.90-685753.8	SHV050401.8-690157	418, 375		change more than 10%
lmc_sc14	OGLE050358.30-692057.5	SHV050416.6-692500	430, 205		C → B+
lmc_sc14	OGLE050410.11-692135.2	SHV050428.6-692536	386, 395	M6	
lmc_sc14	OGLE050410.21-690743.7	SHV050426.6-691145	1353, 1475		very peculiar
lmc_sc14	OGLE050432.80-685356.4	SHV050447.2-685756	412, 436		
lmc_sc14	OGLE050432.86-690133.3	SHV050448.5-690533	208, 207	M?	
lmc_sc14	OGLE050435.53-685914.4	SHV050450.7-690314	149, 142		
lmc_sc14	OGLE050444.90-692251.9	SHV050503.7-692650	372, 350		
lmc_sc14	OGLE050452.61-692403.0	SHV050511.5-692801	177, 176		
lmc_sc14	OGLE050500.44-693100.2	SHV050520.4-693458	427, 458	C	
lmc_sc14	OGLE050507.09-691821.5	SHV050525.2-692218	378, 338	C	change more than 10%
lmc_sc13	OGLE050515.63-683006.9	SHV050526.9-683403	209, 208		
lmc_sc13	OGLE050529.69-684836.1	SHV050543.6-685232	372, 370		
lmc_sc13	OGLE050532.83-682551.4	SHV050543.5-682947	349, 355		
lmc_sc12	OGLE050538.53-691828.0	SHV050556.8-692223	363, 187		alias, or C → B+
lmc_sc13	OGLE050539.07-685400.7	SHV050553.9-685754	596, 591		
lmc_sc13	OGLE050545.90-685928.3	SHV050601.4-690323	315, 314		
lmc_sc13	OGLE050553.27-684600.4	SHV050606.9-684954	146, 144		
lmc_sc13	OGLE050606.13-681842.9	SHV050616.0-682236	190, 198		
lmc_sc12	OGLE050622.04-693417.1	SHV050642.7-693809	111, 109		
lmc_sc12	OGLE050625.63-692115.5	KDM_1973, SHV050644.3-692508	487, 261	C	C → B+
lmc_sc13	OGLE050625.94-684925.5	SHV050640.0-685320	333, 363		
lmc_sc12	OGLE050625.96-692647.3	WOH_G-178_M, SHV050645.7-693040_K	473, 495	M	
lmc_sc13	OGLE050644.72-685111.6	SHV050659.1-685502	398, 392		
lmc_sc12	OGLE050647.72-691246.2	SHV050705.3-691636	317, 319		
lmc_sc13	OGLE050654.26-682716.3	SHV050705.3-683105	338, 360		
lmc_sc13	OGLE050709.50-685849.4	SHV050725.2-690238	1353, 560		D → C
lmc_sc13	OGLE050712.84-682622.2	SHV050723.9-683011	645, 687		
lmc_sc13	OGLE050722.82-683348.3	SHV050734.9-683736	365, 347		
lmc_sc13	OGLE050727.36-684550.4	KDM_2059, SHV050741.2-684937	291, 283	C	
lmc_sc13	OGLE050728.09-685534.6	BMB-BW-14, SHV050743.2-685922	335, 340	M7.0	
lmc_sc11	OGLE050746.33-685419.2	SHV050801.4-685806	327, 332		

Field	OGLE-name	Other Name	Period	SpT	Comment
lmc_sc11	OGLE050814.08-684943.0	SHV050828.0-685326	476, 444		
lmc_sc11	OGLE050814.46-684455.3	SHV050828.2-684840	147, 143		
lmc_sc11	OGLE050814.91-690003.0	SHV050830.9-690347	334, 345		
lmc_sc11	OGLE050818.90-685434.1	SHV050834.1-685818	258, 256		
lmc_sc11	OGLE050842.92-692738.1	MOA_nlmc1-218899, SHV050903.0-693121	226, 229, 226 (MOA)		
lmc_sc11	OGLE050844.04-691030.6	BMB-BW-56, SHV050901.6-691413	210, 208	M5.5	
lmc_sc11	OGLE050845.18-691206.6	BMB-BW-57, SHV050903.0-691549	407, 439	C	
lmc_sc11	OGLE050904.26-693341.8	SHV050925.3-693723	360, 352		
lmc_sc11	OGLE050920.45-684554.2	SHV050934.4-684934	209, 205		
lmc_sc11	OGLE050921.93-690101.1	BMB-BW-77, MOA_nlmc1-49182, SHV050938.2-690440	190, 190, 190 (MOA)	M6	
lmc_sc11	OGLE050922.32-691344.7	SHV050940.4-691724	196, 204		
lmc_sc11	OGLE050928.33-684751.9	SHV050942.7-685131	629, 668		
lmc_sc11	OGLE050937.33-690433.1	BMB-BW-89, MOA_nlmc1-49228, SHV050954.2-690812	372, 380, 390 (MOA)	C	
lmc_sc11	OGLE050940.61-692416.8	SHV051000.4-692755	169, 171	M6	
lmc_sc11	OGLE050949.29-691829.3	SHV051008.2-692210	646, 656		
lmc_sc10	OGLE051005.04-692008.5	SHV051024.3-692346	363, 348		
lmc_sc10	OGLE051007.00-691732.1	SHV051025.9-692107	381, 410		
lmc_sc10	OGLE051015.30-692958.7	SHV051036.0-693335	313, 317		
lmc_sc10	OGLE051020.17-685856.4	KDM_2368, BMB-BW-98, MOA_nlmc1-38733, SHV051036.2-690233	322, 318, 318 (MOA)	C	
lmc_sc10	OGLE051045.66-692919.3	MOA_nlmc1-210097, SHV051106.3-693253	217, 211, 215 (MOA)		
lmc_sc10	OGLE051101.53-691035.0	MOA_nlmc1-99040, SHV051119.5-691408	171, 172, 173 (MOA)		
lmc_sc10	OGLE051123.06-685544.2	SHV051138.8-685915	179, 180	M6	
lmc_sc10	OGLE051128.71-693532.0	KDM_2486, MOA_nlmc1-264981, SHV051150.4-693903	318, 317, 313 (MOA)	C	
lmc_sc10	OGLE051138.53-690637.5	SHV051156.0-691008	415, 386		
lmc_sc10	OGLE051139.99-684816.8	SHV051154.8-685147	372, 364		
lmc_sc10	OGLE051142.31-685456.5	MOA_nlmc1-38559, SHV051158.0-685826	178, 174, 175 (MOA)		
lmc_sc10	OGLE051142.81-691501.8	MOA_nlmc1-98891, SHV051201.5-691831	187, 183, 186 (MOA)		
lmc_sc10	OGLE051146.83-693444.9	SHV051208.4-693815	242, 133		C → B+
lmc_sc10	OGLE051146.90-691813.4	SHV051206.0-692143	672, 689		
lmc_sc10	OGLE051151.82-690000.8	KDM_2537, SHV051208.3-690330	219, 225	C	
lmc_sc10	OGLE051152.04-691556.9	SHV051210.9-691926	820, 441		very peculiar, blue
lmc_sc10	OGLE051153.99-684902.1	KDM_2541, SHV051208.8-685231	483, 246	C	C → B+
lmc_sc10	OGLE051217.41-693027.4	MOA_nlmc1-200272, SHV051238.5-693356	200, 199, 201 (MOA)		
lmc_sc10	OGLE051220.65-685836.6	MOA_nlmc1-29759, SHV051236.9-690204	122, 120, 120 (MOA)		
lmc_sc10	OGLE051222.94-685613.2	KDM_2586, SHV051238.9-685939	398, 396	C	
lmc_sc10	OGLE051226.64-692708.2	SHV051247.2-693035	317, 333		
lmc_sc10	OGLE051230.70-685226.0	SHV051246.1-685553	391, 369		
lmc_sc9	OGLE051253.55-691748.5	SHV051312.7-692113	128, 126		
lmc_sc9	OGLE051254.31-685728.3	KDM_2642, MOA_nlmc1-29858, SHV051310.5-690053	301, 307, 304 (MOA)	C	
lmc_sc9	OGLE051257.77-684721.8	SHV051312.5-685046	230, 229		
lmc_sc9	OGLE051259.71-692500.7	SHV051320.1-692825	297, 283		
lmc_sc9	OGLE051310.03-693614.1	SHV051332.1-693939	955, 939		
lmc_sc9	OGLE051314.18-690843.7	SHV051332.0-691208	134, 133		
lmc_sc9	OGLE051321.89-691955.8	MOA_nlmc1-145271, SHV051341.5-692319	187, 346, 339 (MOA)		B+ → C, “odd”
lmc_sc9	OGLE051324.94-685700.2	MOA_nlmc1-29756, SHV051341.2-690023	313, 336, 330 (MOA)		
lmc_sc9	OGLE051333.17-692556.5	SHV051353.7-692919	415, 430		
lmc_sc9	OGLE051333.90-691933.8	SHV051353.5-692257	388, 378		
lmc_sc9	OGLE051347.97-685343.5	SHV051403.7-685704	104, 103		
lmc_sc9	OGLE051348.34-690214.6	MOA_nlmc1-29775, SHV051405.4-690537	320, 327, 328 (MOA)		
lmc_sc9	OGLE051348.76-685603.3	MOA_nlmc1-29830, SHV051404.8-685924	401, 401, 375 (MOA)		
lmc_sc9	OGLE051358.92-692459.0	KDM_2745, SHV051419.4-692820	293, 292	C	
lmc_sc9	OGLE051400.30-693310.7	SHV051421.9-693631	190, 184		
lmc_sc9	OGLE051401.23-690508.2	SHV051418.7-690829	465, 466		

Field	OGLE-name	Other Name	
lmc_sc9	OGLE051416.30-693056.6	MOA_nlmc1-189979, SHV051437.2-693413	338, 326,
lmc_sc9	OGLE051416.55-691220.1	SHV051435.1-691539	
lmc_sc9	OGLE051423.05-690312.5	KDM_2800, SHV051440.4-690632	
lmc_sc9	OGLE051431.76-685420.7	SHV051447.6-685739	
lmc_sc9	OGLE051438.28-690955.0	SHV051456.6-691313	
lmc_sc9	OGLE051440.32-691622.0	MOA_nlmc1-134678, SHV051459.5-691940	346, 361,
lmc_sc8	OGLE051508.68-693950.4	SHV051531.3-694303	
lmc_sc8	OGLE051511.80-685934.4	MOA_nlmc1-19391, SHV051528.6-690250	206, 181,
lmc_sc8	OGLE051519.20-691417.5	C48, MACHO 79.5742.23	170, 176, 176
lmc_sc8	OGLE051526.99-691507.6	MOA_nlmc1-78391, SHV051546.1-691822	259, 261,
lmc_sc8	OGLE051538.92-694033.8	MOA_nlmc1-248471, SHV051601.7-694346	222, 219,
lmc_sc8	OGLE051539.73-685946.3	SHV051556.7-690300	
lmc_sc8	OGLE051539.89-690732.0	R120, MACHO 79.5744.141, SHV051557.9-691044	217, 219, 217 (FGWC), 217 (MACHO), 2
lmc_sc8	OGLE051540.59-690442.4	SHV051558.2-690756	
lmc_sc8	OGLE051553.77-694031.2	SHV051616.6-694342	
lmc_sc8	OGLE051603.77-685433.9	SHV051619.9-685745	
lmc_sc8	OGLE051605.09-691016.9	SHV051623.6-691329	
lmc_sc8	OGLE051605.24-694531.0	KDM_2984, SHV051628.8-694841	
lmc_sc8	OGLE051610.07-693347.9	SHV051631.8-693658	
lmc_sc8	OGLE051618.13-694434.3	SHV051641.6-694743	
lmc_sc8	OGLE051618.59-692628.8	SHV051639.2-692937	
lmc_sc8	OGLE051625.23-694110.5	SHV051648.1-694419	
lmc_sc8	OGLE051626.42-690959.8	SHV051644.9-691310, C20, MACHO 79.5864.44	208, 211, 210 (FGWC), 210 (MACHO), 2
lmc_sc8	OGLE051629.09-693443.7	MOA_nlmc1-180512, AGAP._51628.96-693444.73, SHV051650.9-693752	170, 172, 172 (MOA), 175 (A
lmc_sc8	OGLE051637.56-691559.4	SHV051657.0-691909, AGAP._51637.63-691559.76, R49_S6, M_79.6863.18	183, 375, 390 (GLE81), 373 (GLE03), 128 (A
lmc_sc8	OGLE051641.86-685850.5	MOA_nlmc1-10656, SHV051658.7-690160	157, 166,
lmc_sc8	OGLE051718.29-692831.8	SHV051739.3-693135	
lmc_sc8	OGLE051726.09-693250.1	MOA_nlmc1-180614, AGAP._51726.09-693251.11, SHV051747.8-693554	229, 229, 231 (MOA), 233 (A
lmc_sc8	OGLE051728.37-690957.1	SHV051747.0-691303	
lmc_sc8	OGLE051734.07-690008.5	SHV051751.2-690314	
lmc_sc7	OGLE051736.39-691029.7	MOA_nlmc1-58105, SHV051755.1-691335	257, 249,
lmc_sc7	OGLE051756.97-693838.0	AGAPEROS_51756.83-693839.22, SHV051819.7-694139	296, 296, 308 (A
lmc_sc7	OGLE051811.67-692634.6	SHV051832.6-692934	
lmc_sc7	OGLE051812.62-693748.1	MOA_nlmc1-228015, AGAP._51812.56-693748.55, SHV051835.3-694048	129, 127, 128 (MOA), 129 (A
lmc_sc7	OGLE051815.01-695210.9	KDM_3206, MOA_nlmc1-280227, SHV051840.0-695513	268, 259,
lmc_sc7	OGLE051816.93-692135.4	SHV051837.3-692438	
lmc_sc7	OGLE051820.70-690330.9	SHV051838.5-690633	
lmc_sc7	OGLE051823.08-693854.1	SHV051845.9-694153	
lmc_sc7	OGLE051832.82-694805.2	SHV051857.3-695105	
lmc_sc7	OGLE051834.13-694917.5	SHV051858.8-695217	
lmc_sc7	OGLE051834.45-693722.3	AGAPEROS_51834.38-693722.53, SHV051857.1-694021	399, 440, 355 (A
lmc_sc7	OGLE051836.71-691905.3	R105, SHV051857.0-692207	411, 419, 420 (FGWC), 4
lmc_sc7	OGLE051837.37-693354.5	SHV051859.5-693653	
lmc_sc7	OGLE051839.20-690428.3	SHV051857.1-690729	
lmc_sc7	OGLE051841.82-685839.1	BMB-R-18, SHV051858.9-690140	
lmc_sc7	OGLE051906.78-691859.7	SHV051926.9-692159	
lmc_sc7	OGLE051916.30-694725.2	SHV051940.7-695021	
lmc_sc7	OGLE051919.48-694113.1	MOA_nlmc2-189096, AGAP._51919.27-694112.79, SHV051942.9-694409	183, 178, 178 (MOA), 182 (A
lmc_sc7	OGLE051919.65-693144.7	SHV051941.5-693441	
lmc_sc7	OGLE051920.12-693443.3	AGAPEROS_51920.14-693443.64, SHV051942.5-693739	191, 228, - (A
lmc_sc7	OGLE051922.69-692213.7	AGAPEROS_51922.76-692213.30, SHV051943.5-692511	125, 121, 110 (A
lmc_sc7	OGLE051926.37-685751.6	BMB-R-31, SHV051943.4-690049	

Field	OGLE-name	Other Name	
lmc_sc7	OGLE051927.97-693331.4	MOA_nlmc1-170484, SHV051950.2-693627	12
lmc_sc7	OGLE051928.18-693512.2	MOA_nlmc2-120429, AGAPEROS_51927.95-693512.53, SHV051950.9-693810	102, 100, 201 (MOA),
lmc_sc7	OGLE051941.97-692835.6	AGAPEROS_51942.02-692836.70, SHV052003.4-693129	173, 115,
lmc_sc7	OGLE051942.35-692519.8	AGAP._51942.42-692520.24, C38, MACHO 78.6345.30, SHV052003.6-692817	131, 131, 129 (AGAPEROS), 130 (MAC
lmc_sc7	OGLE051945.51-691553.5	MOA_nlmc2-52704, SHV052005.3-691850	12
lmc_sc7	OGLE051953.37-694117.9	MOA_nlmc2-189099, SHV052017.0-694410	15
lmc_sc7	OGLE051953.85-692253.6	AGAPEROS_51953.83-692254.14, SHV052014.8-692549	806, 806,
lmc_sc7	OGLE051954.02-692802.8	SHV052015.8-693059	
lmc_sc7	OGLE051956.16-693539.6	KDM_3354, AGAPEROS_51956.03-693539.26, SHV052018.8-693833	193, 187,
lmc_sc7	OGLE051958.26-691416.7	R153, MACHO 80.6468.77	360, 370, 347 (MACHO), 360 (GL
lmc_sc7	OGLE052003.73-692917.3	AGAPEROS_52003.88-692917.62, SHV052025.4-693210	313, 316,
lmc_sc21	OGLE052003.85-703521.9	SHV052036.4-703818	
lmc_sc6	OGLE052012.20-694029.9	AGAPEROS_52011.98-694030.12, SHV052035.5-694322	650, 73
lmc_sc21	OGLE052014.48-703525.8	SHV052047.2-703820	
lmc_sc21	OGLE052015.11-704726.3	KDM_3385, SHV052050.5-705019	
lmc_sc6	OGLE052019.51-693529.1	AGAPEROS_52019.50-693530.18, SHV052042.2-693821	855, 842,
lmc_sc6	OGLE052019.96-694256.6	MOA_nlmc2-177924, AGAPEROS_52019.72-694257.54, SHV052043.7-694548	291, 303, 290 (MOA),
lmc_sc6	OGLE052020.30-693344.8	MOA_nlmc2-107253, AGAPEROS_52020.18-693345.71, SHV052042.7-693637	319, 326, 326 (MOA),
lmc_sc21	OGLE052021.37-702539.1	KDM_3408, SHV052052.4-702834	
lmc_sc21	OGLE052022.54-703304.7	SHV052054.9-703559	
lmc_sc6	OGLE052026.06-691818.2	SHV052046.7-692110	
lmc_sc6	OGLE052027.91-694605.4	SHV052052.2-694856	
lmc_sc6	OGLE052028.28-692422.8	AGAPEROS_52028.28-692423.58, SHV052049.8-692715	122, 130,
lmc_sc6	OGLE052028.43-691640.6	KDM_3417, C7, MACHO 80.6468.18, SHV052048.8-691933	320, 319, 327 (MACHO), 314 (GL
lmc_sc6	OGLE052029.65-695035.4	SHV052054.8-695328	
lmc_sc6	OGLE052038.08-691453.5	SHV052058.2-691745	
lmc_sc6	OGLE052041.91-691021.8	SHV052101.3-691313	
lmc_sc6	OGLE052059.17-691859.8	SHV052120.0-692150	
lmc_sc6	OGLE052110.25-693017.7	SHV052132.2-693305	
lmc_sc6	OGLE052119.64-694041.8	SHV052143.1-694328	
lmc_sc6	OGLE052121.31-693318.7	SHV052143.8-693605	
lmc_sc6	OGLE052121.71-693819.9	MOA_nlmc2-177433, AGAPEROS_52121.49-693819.82, SHV052145.0-694107	348, 358, 360 (MOA),
lmc_sc6	OGLE052124.13-694025.0	AGAPEROS_52123.98-694025.47, SHV052147.6-694312	210, 214,
lmc_sc21	OGLE052130.74-702715.4	SHV052202.3-703005	
lmc_sc21	OGLE052133.77-700953.8	SHV052202.3-701242	
lmc_sc21	OGLE052141.19-702229.5	SHV052211.8-702517	
lmc_sc6	OGLE052143.94-691444.6	SHV052204.2-691731	
lmc_sc6	OGLE052145.86-695634.7	SHV052212.2-695921	
lmc_sc6	OGLE052158.18-694157.0	KDM_3557, SHV052222.0-694441	
lmc_sc6	OGLE052200.65-694519.5	BMB-O-2, AGAPEROS_52200.44-694519.51, SHV052225.0-694803	210, 207,
lmc_sc6	OGLE052201.30-692844.7	SHV052223.7-693130	
lmc_sc6	OGLE052203.65-694732.1	SHV052228.4-695016	
lmc_sc6	OGLE052213.74-692119.4	SHV052235.0-692404	
lmc_sc6	OGLE052218.20-693637.2	AGAPEROS_52218.05-693637.40, SHV052241.8-693921	371, 363,
lmc_sc6	OGLE052218.40-691010.4	SHV052238.0-691255	
lmc_sc21	OGLE052219.95-701059.7	SHV052248.7-701344	

Field	OGLE-name	Other Name	
lmc_sc6	OGLE052224.27-693304.3	SHV052247.4-693548	
lmc_sc5	OGLE052234.16-695621.4	BMB-O-12, MOA_nlmc2-300177, SHV052300.6-695904	30
lmc_sc5	OGLE052244.51-693344.1	MOA_nlmc2-95318, SHV052307.8-693626	33
lmc_sc5	OGLE052246.21-695912.2	SHV052313.1-700154	
lmc_sc5	OGLE052250.20-693100.5	SHV052312.5-693341	
lmc_sc5	OGLE052250.40-693604.3	MOA_nlmc2-165804, AGAPEROS_52250.30-693604.46, SHV052313.6-693845	255, 261, 259 (MOA), 2
lmc_sc5	OGLE052252.28-691535.7	SHV052312.8-691817	
lmc_sc5	OGLE052255.09-693652.1	AGAPEROS_52254.98-693652.31, SHV052318.5-693932	202, 209, 2
lmc_sc5	OGLE052301.70-695953.7	MOA_nlmc2-300086, SHV052328.8-700234	33
lmc_sc5	OGLE052301.95-693633.4	MOA_nlmc2-166417, AGAPEROS_52301.75-693633.41, SHV052325.7-693914	114, 114, 113 (MOA), 1
lmc_sc5	OGLE052303.79-692152.1	SHV052325.3-692433	
lmc_sc5	OGLE052310.84-691558.5	SHV052331.4-691839	
lmc_sc5	OGLE052314.79-691757.8	SHV052335.7-692038	
lmc_sc5	OGLE052319.84-694457.1	BMB-O-30, DCMC-J052319.78-694457.1, SHV052344.3-694736	
lmc_sc5	OGLE052322.67-692559.5	MOA_nlmc2-95219, SHV052344.9-692840	25
lmc_sc5	OGLE052323.56-693111.3	SHV052345.9-693349	
lmc_sc5	OGLE052326.79-695849.3	BMB-O-34, SHV052353.6-700128	
lmc_sc5	OGLE052328.27-700550.0	SHV052356.4-700830	
lmc_sc5	OGLE052329.90-693133.3	SHV052352.9-693412	
lmc_sc5	OGLE052335.26-695958.9	KDM_3721, MOA_nlmc2-300087, SHV052402.3-700237	31
lmc_sc5	OGLE052400.56-691435.5	SHV052421.1-691712	
lmc_sc5	OGLE052407.01-693308.3	SHV052430.4-693544	
lmc_sc5	OGLE052411.59-693122.5	MOA_nlmc2-84657, SHV052434.1-693356	20
lmc_sc5	OGLE052431.93-694327.0	SHV052456.5-694559	
lmc_sc5	OGLE052435.73-691749.1	KDM_3826, SHV052456.7-692023	
lmc_sc5	OGLE052436.36-694556.1	SHV052501.2-694829	
lmc_sc5	OGLE052449.09-695642.4	SHV052515.9-695915	
lmc_sc5	OGLE052454.68-693221.6	SHV052517.4-693452	
lmc_sc5	OGLE052456.06-695840.1	BMB-O-86, SHV052523.0-700113	
lmc_sc4	OGLE052458.44-694812.9	DCMC-J052458.36-694812.8, SHV052523.8-695044	
lmc_sc4	OGLE052501.15-700726.7	SHV052529.7-700960	
lmc_sc5	OGLE052501.67-693303.6	SHV052524.6-693534	
lmc_sc5	OGLE052509.19-700321.2	SHV052537.0-700553	
lmc_sc4	OGLE052510.22-700555.2	SHV052538.6-700828	
lmc_sc4	OGLE052511.26-701518.9	SHV052541.2-701752	
lmc_sc4	OGLE052515.60-692841.4	SHV052537.9-693111	
lmc_sc4	OGLE052531.21-700910.6	SHV052600.1-701142	
lmc_sc4	OGLE052532.29-692409.3	MOA_nlmc2-19930, SHV052554.3-692639	16
lmc_sc4	OGLE052548.04-701255.7	SHV052617.5-701526	
lmc_sc4	OGLE052550.08-694435.8	WBP-1, MACHO_77.7429.303, BMB-O-108	233, 236, 235 (MACHO), 23
lmc_sc4	OGLE052550.67-695112.3	KDM_3953, BMB-O-109, MACHO_77.7427.33, SHV052616.6-695340	432, 1
lmc_sc4	OGLE052600.13-701019.7	SHV052629.3-701248	
lmc_sc4	OGLE052601.67-701408.9	SHV052631.6-701639	
lmc_sc4	OGLE052620.01-694137.5	DCMC-J052619.89-694137.5, WBP-17, M_77.7430.57, SHV052644.5-694403	322, 309, 306 (MA
lmc_sc4	OGLE052624.49-693359.7	WBP-19, MACHO_77.7431.18	189, 195, 194 (MACHO), 18
lmc_sc4	OGLE052637.94-701011.7	SHV052707.2-701238	
lmc_sc4	OGLE052642.35-693522.3	MACHO_77.7552.41, SHV052705.8-693746	169, 1
lmc_sc4	OGLE052643.99-692050.1	SHV052705.6-692315	
lmc_sc4	OGLE052658.99-695832.5	MACHO_77.7546.24, MOA_nlmc2-279125, SHV052726.3-700056	104, 106, 107 (MA
lmc_sc4	OGLE052704.87-693816.4	WBP-42, MACHO_77.7551.39, SHV052728.8-694038	411, 390, 415 (MA
lmc_sc4	OGLE052709.92-694157.0	WBP-46, MACHO_77.7550.22, AGAPEROS_52709.76-694156.98	286, 244, 291 (MACHO), 285 (GLE03), 28
lmc_sc4	OGLE052711.00-692827.5	SHV052733.4-693050_CS?, WBP-48_M, MACHO 77.7554.11,	278, 278, 279 (MACHO), 27

Field	OGLE-name	Other Name	
lmc_sc4	OGLE052718.67-693624.2	SHV052742.4-693845, WBP-51, MACHO_77.7673.4499	421, 398, 207 (MAC
lmc_sc3	OGLE052729.39-694941.3	MACHO_77.7669.959, AGAP_52729.38-694942.31, SHV052755.2-695202	271, 153, 163 (MACHO), 15
lmc_sc3	OGLE052747.52-700505.8	SHV052816.0-700726	
lmc_sc3	OGLE052751.65-695808.2	WBP-74, MACHO_77.7667.943, SHV052818.9-700029	226, 230, 232 (MACHO), 231 (GLE03), 227
lmc_sc3	OGLE052806.05-700753.5	SHV052835.0-701014	
lmc_sc3	OGLE052809.59-695320.2	MACHO_77.7790.145, SHV052836.2-695538	210, 31.8
lmc_sc3	OGLE052819.24-700025.2	WBP-87, MACHO_77.7788.48, SHV052846.9-700243	306, 329, 304 (MAC
lmc_sc3	OGLE052820.18-700420.7	SHV052848.6-700639	
lmc_sc3	OGLE052823.16-693607.6	KDM_4250, MACHO_77.7794.21, SHV052846.8-693824	310, 294
lmc_sc3	OGLE052827.86-694901.8	WBP-103, MACHO_77.7791.104, SHV052853.7-695119	353, 353, 368 (MACHO), 363 (GLE03), 351
lmc_sc3	OGLE052830.99-695114.2	MACHO_77.7790.55, SHV052857.3-695331	152, 9
lmc_sc3	OGLE052834.00-692952.9	WBP-116, MOA_nlmc2-64521, SHV052856.8-693208	203, 206, 205 (M
lmc_sc3	OGLE052842.02-695113.5	WBP-126, MACHO 77.7790.310, SHV052908.3-695332	323, 323, 318 (MACHO), 323
lmc_sc3	OGLE052852.43-695740.8	KDM_4301, MACHO_77.7910.17, SHV052919.8-695957	436, 242
lmc_sc3	OGLE052901.35-700647.1	MOA_nlmc3-202460, SHV052930.3-700902	388,
lmc_sc3	OGLE052913.25-695041.8	WBP-137, MACHO_77.7911.60, MOA_nlmc3-144789, SHV052939.5-695256	373, 365, 370 (MACHO), 356 (M
lmc_sc3	OGLE052920.10-701232.6	SHV052950.1-701447	
lmc_sc3	OGLE052922.79-693613.1	MACHO_77.7915.66, MOA_nlmc3-37148, SHV052946.7-693825	206, 209, 205 (MAC
lmc_sc3	OGLE052925.88-692652.7	WBP-148, MACHO 77.7917.61, SHV052948.7-692906	183, 184, 183 (MACHO), 185
lmc_sc3	OGLE052929.47-693252.0	MACHO_77.7916.24, MOA_nlmc3-37121, W151, SHV052952.8-693503	174, 173, 174 (MACHO), 173 (MO
lmc_sc3	OGLE052932.76-692355.5	W158, MACHO 82.8039.2633, SHV052955.2-692609	189, 192, 194 (MACH
lmc_sc3	OGLE052940.19-695810.2	SHV053007.7-700023	
lmc_sc3	OGLE052940.50-695737.4	MOA_nlmc3-145171, SHV053008.0-695949	193,
lmc_sc3	OGLE052941.82-693949.0	MACHO_77.8035.13, SHV053006.4-694200	132, 133
lmc_sc3	OGLE052947.86-700139.9	SHV053016.0-700352	
lmc_sc3	OGLE052954.72-700612.9	SHV053023.7-700826	
lmc_sc2	OGLE053001.01-702003.6	MOA_nlmc3-306907, SHV053032.3-702216	348,
lmc_sc2	OGLE053002.07-694211.6	MACHO_77.8034.398, SHV053027.0-694421	145, 103
lmc_sc2	OGLE053006.67-701103.7	SHV053036.4-701316	
lmc_sc2	OGLE053015.33-692554.9	SHV053038.2-692804	
lmc_sc2	OGLE053021.58-692618.7	SHV053044.5-692828	
lmc_sc2	OGLE053027.90-694245.0	MACHO_77.8155.377, SHV053053.0-694453	150, 128
lmc_sc2	OGLE053041.35-695900.9	WBP-219, SHV053109.3-700109	291,
lmc_sc2	OGLE053043.46-700237.3	KDM_4525, WBP-220, MACHO 77.8150.42	286, 268, 281 (MACHO), 286
lmc_sc2	OGLE053044.14-695958.7	SHV053112.1-700207	
lmc_sc2	OGLE053046.13-692906.7	SHV053109.4-693114	
lmc_sc2	OGLE053111.38-694427.5	SHV053136.9-694631	
lmc_sc2	OGLE053127.65-701416.8	SHV053158.2-701623	
lmc_sc2	OGLE053132.14-701441.9	SHV053202.8-701647	
lmc_sc2	OGLE053135.05-693349.3	SHV053158.9-693553	
lmc_sc2	OGLE053154.68-692856.4	SHV053218.1-693058	
lmc_sc2	OGLE053202.26-693459.4	MOA_nlmc3-18475, SHV053226.6-693701	251,
lmc_sc2	OGLE053204.31-701541.5	SHV053235.0-701744	
lmc_sc2	OGLE053211.76-693544.7	MOA_nlmc3-18489, SHV053235.9-693745	252,
lmc_sc2	OGLE053239.23-700157.5	SHV053307.8-700358	
lmc_sc1	OGLE053241.02-702207.5	SHV053313.0-702409	
lmc_sc1	OGLE053313.47-701436.1	SHV053344.2-701635	
lmc_sc1	OGLE053325.06-695940.3	KDM_4825, MOA_nlmc3-122522, SHV053353.2-700136	255,

Field	OGLE-name	Other Name	Period	SpT	Comment
lmc_sc1	OGLE053327.98-703059.3	SHV053401.6-703257	402, 416		
lmc_sc1	OGLE053342.97-700319.2	SHV053411.7-700515	446, 458	S?	
lmc_sc1	OGLE053351.39-700713.0	SHV053420.9-700909	290, 285	C	
lmc_sc1	OGLE053357.82-695001.1	SHV053424.4-695155	136, 129		
lmc_sc1	OGLE053400.40-695205.2	SHV053427.4-695359	316, 317		
lmc_sc1	OGLE053405.00-693858.1	SHV053429.7-694050	220, 218		
lmc_sc1	OGLE053409.37-702502.4	SHV053442.0-702657	255, 145		C → B+
lmc_sc1	OGLE053421.74-695046.4	KDM_4908, SHV053448.6-695238	421, 485	C	change more than 10%
lmc_sc1	OGLE053425.47-702338.4	SHV053457.8-702532	215, 213	C	
lmc_sc1	OGLE053427.33-701729.1	SHV053458.7-701922	859, 103	M3?	D → B+
lmc_sc1	OGLE053454.34-700529.9	SHV053523.7-700720	401, 90	M4	D → B+, OGLE period is forma
lmc_sc16	OGLE053510.09-702212.4	SHV053542.4-702402	255, 930	M4	C → D
lmc_sc16	OGLE053511.86-702243.5	KDM_5018, MOA_nlmc3-288533, SHV053544.2-702433	319, 316, 308 (MOA)	C	
lmc_sc16	OGLE053522.04-701206.8	SHV053552.5-701355	978, 913		
lmc_sc16	OGLE053542.97-701416.3	SHV053613.9-701604	460, 489		
lmc_sc16	OGLE053543.02-695015.3	SHV053609.9-695201	235, 230		
lmc_sc16	OGLE053603.93-701343.4	KDM_5124, MOA_nlmc3-222606, SHV053634.7-701529	304, 305, 302 (MOA)	C	
lmc_sc16	OGLE053604.66-703338.0	SHV053639.1-703525	194, 187		
lmc_sc16	OGLE053625.88-701916.0	MOA_nlmc3-222499, SHV053657.7-702101	173, 171, 173 (MOA)		
lmc_sc16	OGLE053652.73-694814.3	MOA_nlmc3-54070, SHV053719.3-694955	253, 230, 236 (MOA)	MS	
lmc_sc16	OGLE053705.58-701842.6	MOA_nlmc3-222737, SHV053737.3-702024	254, 258, 259 (MOA)		
lmc_sc16	OGLE053729.50-695553.6	SHV053757.4-695732	436, 738	C	C → D
lmc_sc16	OGLE053731.32-700500.4	SHV053800.8-700639	184, 189		
lmc_sc16	OGLE053733.93-694722.5	SHV053800.4-694900	274, 269		
lmc_sc17	OGLE053749.22-694952.7	SHV053816.1-695130	136, 137	M3	
lmc_sc17	OGLE053758.67-702828.9	SHV053832.3-703007	204, 199		
lmc_sc17	OGLE053811.43-700608.9	SHV053841.2-700745	507, 565		change more than 10%
lmc_sc17	OGLE053812.58-700223.6	SHV053841.7-700359	167, 170	M3	
lmc_sc17	OGLE053812.92-695554.9	SHV053841.0-695730	865, 927	C	
lmc_sc17	OGLE053822.75-695108.9	SHV053850.0-695244	176, 180	M3	
lmc_sc17	OGLE053846.73-700154.2	SHV053915.8-700327	122, 125		
lmc_sc17	OGLE053850.14-701243.8	SHV053921.0-701417	171, 313		B+ → C
lmc_sc17	OGLE053850.26-700327.3	SHV053919.4-700500	428, 461	C	
lmc_sc17	OGLE053901.05-702734.1	SHV053934.6-702908	320, 684		C → D
lmc_sc17	OGLE053907.63-701704.5	MOA_nlmc3-214430, SHV053939.3-701837	293, 303, 300 (MOA)		
lmc_sc17	OGLE053909.98-700942.8	SHV053940.4-701115	303, 329		
lmc_sc17	OGLE053916.46-701555.9	MOA_nlmc3-214415, SHV053948.0-701727	332, 327, 315 (MOA)		
lmc_sc17	OGLE053917.87-695343.8	SHV053945.6-695514	836, 161		D → C
lmc_sc17	OGLE053932.64-695514.1	SHV054000.6-695643	165, 164		
lmc_sc18	OGLE054007.08-704918.5	SHV054044.7-705047	405, 415		
lmc_sc18	OGLE054030.76-701755.1	SHV054102.6-701920	336, 315		
lmc_sc18	OGLE054034.91-700532.0	SHV054104.8-700657	156, 142	M2	
lmc_sc18	OGLE054041.71-703223.4	SHV054116.3-703349	199, 204		
lmc_sc18	OGLE054050.79-704222.0	SHV054127.0-704344	165, 163		
lmc_sc18	OGLE054102.07-704311.7	SHV054138.4-704432	688, 655		
lmc_sc18	OGLE054105.59-700617.7	SHV054135.6-700741	165, 159		
lmc_sc18	OGLE054118.83-700255.5	KDM_5639, SHV054148.2-700417	285, 291	C	
lmc_sc18	OGLE054129.89-704257.2	SHV054206.5-704416	259, 258		
lmc_sc18	OGLE054143.94-703151.8	SHV054218.6-703313	331, 318		
lmc_sc18	OGLE054211.99-703945.4	SHV054247.9-704102	164, 157		
lmc_sc18	OGLE054215.74-700010.8	KDM_5729, SHV054244.9-700129	253, 240	C	

Field	OGLE-name	Other Name	Period	SpT	Comment
lmc_sc18	OGLE054227.67-702616.1	SHV054301.2-702735	281, 474		change within "C"
lmc_sc19	OGLE054240.40-702222.8	SHV054313.3-702340	314, 321		
lmc_sc19	OGLE054251.84-701052.2	SHV054322.7-701208	137, 135		
lmc_sc19	OGLE054324.26-710222.7	SHV054404.3-710334	171, 182		
lmc_sc19	OGLE054325.14-705705.6	SHV054404.3-705819	119, 414	MS	A+ $\rightarrow$ C
lmc_sc19	OGLE054336.14-705529.1	SHV054415.2-705643	149, 148		
lmc_sc19	OGLE054419.90-701238.1	SHV054451.0-701347	304, 295		
lmc_sc19	OGLE054428.88-702950.3	SHV054503.2-703060	638, 552		change more than 10%
lmc_sc19	OGLE054434.47-705110.6	SHV054512.6-705216	163, 161		
lmc_sc19	OGLE054435.51-701831.1	SHV054507.8-701940	187, 73		C $\rightarrow$ B+
lmc_sc19	OGLE054442.92-702405.0	SHV054516.4-702514	127, 127		
lmc_sc19	OGLE054501.24-701628.9	SHV054533.3-701736	235, 229		
lmc_sc20	OGLE054525.28-702619.1	SHV054559.0-702725	219, 115		C $\rightarrow$ B+
lmc_sc20	OGLE054617.44-702619.1	SHV054651.3-702721	148, 135		
lmc_sc20	OGLE054634.92-702118.8	SHV054707.9-702219	193, 192		
lmc_sc20	OGLE054641.54-711131.5	SHV054723.5-711228	424, 595		C $\rightarrow$ D, preculiar
lmc_sc20	OGLE054719.67-703323.9	SHV054754.8-703421	309, 332		