Name	chip/X/Y	$\frac{\phi_c}{\phi_0}\|_B/\frac{\phi_c}{\phi_0}\|_R$	$B_{\rm EROS}/R_{\rm EROS}$	$N_{\rm star}^{B/R}$	$B_{\rm EROS}^{DAO}$	$R_{\rm EROS}^{DAO}$	Cross-identifications
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

Catalogue of the variable objects detected in this paper. They are sorted in order of increasing right ascension.

ccccccccc AGPRS051521.44-693622.6	00/028/061	2.33/2.77	17.71/15.88	1 / 1	17.56	15.50	
AGPRS051526.84-693527.1	00/039/112	3.13/4.48	17.88/15.23	1 / 1	17.53	14.66	
AGPRS051532.74-693154.9	00/018/290	3.14/3.22	16.29/14.56	1 / 1	16.45	14.53	
AGPRS051533.81-693555.6	00/075/097	1.84/1.68	17.86/15.80	0 / 0	17.37	15.13	
AGPRS051535.68-693641.7	00/093/062	3.02/3.27	16.50/14.65	1 / 1	16.75	14.71	
AGPRS051536.17-693228.3	00/040/267	3.01/3.99	17.74/15.46	1 / 1	17.96	15.45	
AGPRS051536.28-693434.9	00/068/165	4.14/4.66	17.08/15.36	1 / 0	16.89	18.51	
AGPRS051537.22-692954.9	00/011/392	2.27/2.19	15.63/15.52	2 / 2	18.45	17.58	
(15.72) (15.59)							
AGPRS051538.31-693227.6	00/049/270	2.99/4.04	18.41/16.02	1 / 1	18.16	15.61	
AGPRS051539.28-693707.8	00/114/045	3.10/4.17	17.69/15.51	1 / 1	17.72	15.32	
AGPRS051539.47-693536.4	00/095/119	2.54/3.16	18.36/15.82	1 / 1	18.29	15.60	
AGPRS051540.60-693437.3	00/087/168	1.96/2.10	17.36/15.58	0 / 0	17.44	15.68	
AGPRS051546.85-692902.8	00/041/445	2.29/2.23	16.94/15.34	2 / 2	19.06	17.94	
(17.17) (15.28)							
AGPRS051550.18-693156.1	00/093/309	1.91/2.25	17.26/14.96	1 / 1	17.40	14.59	
AGPRS051550.49-692737.5	00/038/518	2.30/2.29	16.71/15.95	1 / 1	16.77	15.92	
AGPRS051552.32-693513.7	00/145/152	3.34/3.94	17.20/15.22	1 / 1	17.26	15.09	
AGPRS051555.16-693050.0	00/100/368	2.12/2.60	17.05/15.35	1 / 1	18.51	16.53	
AGPRS051555.82-692946.5	00/089/420	1.98/2.45	17.05/14.67	1 / 1	17.57	14.54	
AGPRS051558.69-692922.0	00/096/443	2.65/3.37	18.31/15.89	1 / 1	18.09	15.67	
AGPRS051600.29-693217.8	00/141/303	4.67/4.48	14.68/13.94	1 / 1	14.77	13.91	EROS 2091
HV2414							
AGPRS051600.80-693559.2	00/191/125	3.33/3.83	17.33/15.40	1 / 1	17.52	15.36	
AGPRS051601.25-693135.8	00/136/338	3.06/4.06	18.29/15.68	1 / 1	18.12	15.46	
AGPRS051602.35-693009.3	00/122/409	2.08/3.04	17.74/14.97	1 / 1	18.13	14.77	
AGPRS051602.80-692919.1	00/113/450	1.92/1.77	17.22/15.27	1 / 0	17.31	15.12	
AGPRS051605.13-692819.2	00/110/501	3.53/3.96	16.32/15.03	2 / 1	17.06	14.59	
(16.60)							
AGPRS051605.16-692809.3	00/108/509	2.62/3.28	17.80/16.21	1 / 1	17.65	15.36	
AGPRS051605.45-693049.7	00/144/380	2.38/2.62	17.12/14.95	1 / 1	17.07	14.76	
AGPRS051606.18-692006.6	08/011/310	2.62/3.79	18.23/15.90	1 / 1	18.56	15.78	
AGPRS051606.47-692213.2	08/040/208	3.38/4.08	16.56/14.66	1 / 1	16.68	14.71	
AGPRS051606.76-692054.4	08/024/272	2.12/3.22	20.25/16.45	1 / 1	20.07	16.53	
AGPRS051607.08-692522.3	08/084/056	1.97/3.54	19.82/16.06	0 / 2	19.31	16.07	
(19.27)							
AGPRS051607.31-693705.4	00/233/079	2.33/2.94	17.19/14.96	2 / 1	17.66	15.14	
(17.66)							
AGPRS051607.95-692026.4	08/023/296	2.43/3.16	17.03/15.13	1 / 1	17.43	15.21	
AGPRS051608.33-692739.0	00/115/537	2.25/3.18	16.21/14.25	0 / 1	14.57	14.40	
AGPRS051609.45-692200.0	08/050/222	2.05/2.08	16.66/14.87	1 / 1	17.08	14.98	
AGPRS051609.66-693518.4	00/220/168	2.25/2.85	17.67/16.04	1 / 2	18.83	17.91	
(16.11)							
AGPRS051609.70-693239.8	00/186/296	4.32/4.42	15.11/14.36	2 / 1	14.63	13.73	LMC V1826
(17.99) HV923							
EROS 2092							
AGPRS051611.60-691842.6	08/016/384	2.21/3.35	18.13/15.17	1 / 1	18.49	15.23	
AGPRS051612.72-691901.5	08/025/370	3.32/4.39	17.25/15.50	1 / 1	17.46	15.45	
AGPRS051613.73-692320.3	08/086/162	2.70/3.05	17.07/15.43	1 / 1	17.13	15.32	
AGPRS051615.01-691816.5	08/025/409	2.16/2.36	16.98/15.37	1 / 1	17.30	15.50	
AGPRS051616.20-692826.1	00/159/508	3.20/4.00	16.53/15.31	0 / 1	16.33	15.30	
AGPRS051616.71-693513.4	00/249/180	3.60/4.07	17.17/15.38	1 / 1	17.19	15.29	
AGPRS051616.83-692422.8	08/113/115	2.65/3.34	17.01/15.51	1 / 1	17.45	15.66	
AGPRS051617.06-692115.0	08/073/267	2.77/3.60	17.20/15.30	1 / 1	17.46	15.47	
AGPRS051618.56-691558.0	08/010/525	1.59/2.74	17.07/15.35	1 / 0	19.24	14.68	

AGPRS051619.65-691820.5 08/046/411 5.02/5.08 15.31/14.46 1 / 1 15.34 14.35 EROS 2088
AGPRS051620.35-691951.7 08/069/338 1.72/1.74 16.05/15.81 1 / 1 18.76 18.31
AGPRS051621.48-691726.1 08/042/457 1.23/1.45 16.56/16.30 0 / 0 17.25 15.97
AGPRS051622.42-692019.3 08/084/318 3.46/3.08 15.45/15.40 1 / 1 15.47 15.39
AGPRS051623.59-693009.4 00/213/433 2.39/2.93 18.39/16.29 1 / 1 18.53 16.31
AGPRS051623.69-692306.9 08/126/184 2.70/3.64 16.95/15.15 1 / 1 17.28 15.25
AGPRS051623.70-691642.3 08/042/495 2.80/3.76 17.08/15.09 0 / 1 18.73 15.12
AGPRS051623.90-692753.5 00/185/543 2.10/2.35 17.66/15.89 2 / 1 18.87 16.04
(18.60)
AGPRS051624.27-693603.7 00/292/148 3.78/4.42 16.63/14.64 1 / 1 16.81 14.61
AGPRS051625.27-691756.1 08/065/437 3.63/4.37 16.59/14.44 2 / 1 16.74 14.44
(19.37)
AGPRS051625.47-693708.6 00/311/097 2.36/2.49 16.73/15.29 1 / 2 17.02 15.24
(15.24)
AGPRS051625.56-692157.7 08/119/242 1.80/1.99 19.49/18.06 0 / 1 19.13 18.58
AGPRS051626.05-692111.4 08/111/280 2.27/2.87 17.13/15.29 1 / 1 17.63 15.35
AGPRS051627.88-692338.8 08/151/163 2.68/3.39 16.19/15.03 1 / 1 16.49 15.15
AGPRS051628.30-691931.8 08/099/363 3.34/3.36 14.30/12.53 1 / 1 14.47 12.55
AGPRS051628.94-693444.7 00/295/217 2.82/3.00 16.81/14.97 1 / 1 16.54 14.69 LMC V1852
SHV0516509-693752
AGPRS051629.24-692835.6 00/217/515 2.53/2.57 14.96/14.73 2 / 2 16.53 15.60
(15.19) (15.27)
AGPRS051629.56-691541.2 08/054/551 2.32/3.20 18.31/15.96 1 / 1 18.61 15.84
AGPRS051629.75-691717.8 08/076/473 1.97/1.93 15.66/15.49 0 / 1 19.42 15.50 EROS ELHC3
AGPRS051631.09-692058.6 08/130/296 1.98/2.76 17.94/14.99 1 / 1 18.89 15.21
AGPRS051631.26-693220.5 00/274/336 4.15/3.54 14.47/14.49 1 / 1 14.68 14.61
AGPRS051631.68-691653.3 08/079/495 1.80/2.25 16.46/14.72 2 / 1 16.85 14.71
(19.62)
AGPRS051631.76-692321.9 08/164/181 2.21/2.71 17.24/15.41 2 / 0 18.16 17.40
(18.02)
AGPRS051632.51-692130.3 08/143/272 2.35/2.19 18.70/18.44 1 / 1 18.28 17.86
AGPRS051633.24-692606.2 08/206/050 2.22/3.73 17.59/15.50 1 / 1 18.21 15.49
AGPRS051633.72-692802.2 00/229/547 3.75/3.44 14.96/14.72 1 / 2 14.99 14.62
(18.47)
AGPRS051634.59-693430.3 00/316/235 2.99/3.45 17.24/15.12 1 / 2 17.41 18.58
(15.09)
AGPRS051634.85-693352.3 00/309/266 3.11/3.76 16.69/15.04 1 / 1 16.94 15.04
AGPRS051635.48-692517.3 08/205/092 3.13/3.95 16.93/15.15 1 / 1 17.20 15.20
AGPRS051636.03-692048.1 08/149/310 3.52/4.55 16.90/14.90 1 / 1 17.06 14.89
AGPRS051637.38-693710.4 00/362/109 2.58/3.45 17.94/15.28 1 / 1 17.98 15.20
AGPRS051637.62-691559.8 08/093/545 2.70/3.60 17.08/14.74 1 / 1 17.34 14.82 SHV0516570-691909
AGPRS051638.26-691908.6 08/137/393 3.08/3.89 16.64/14.86 1 / 1 16.98 14.94
AGPRS051638.43-693351.1 00/324/271 2.51/3.21 17.51/15.36 1 / 1 17.73 15.26
AGPRS051639.23-692048.9 08/163/313 2.93/2.71 17.08/16.82 1 / 0 17.06 18.35 EROS ELHC7
AGPRS051639.77-692633.9 08/240/035 2.25/2.68 16.37/14.91 1 / 1 17.14 15.13
AGPRS051640.23-691938.5 08/152/371 2.63/2.91 17.35/15.28 1 / 1 17.62 15.36
AGPRS051640.55-693400.2 00/335/266 2.40/3.22 16.06/15.10 0 / 1 13.85 15.48
AGPRS051641.58-692430.0 08/221/137 2.06/2.47 18.32/15.26 0 / 1 18.22 15.04
AGPRS051641.97-691609.5 08/114/542 2.03/2.79 21.46/17.04 0 / 0 19.90 20.39
AGPRS051642.42-692403.9 08/219/159 3.73/4.29 16.26/14.08 1 / 1 16.15 13.86
AGPRS051642.78-692557.2 08/245/068 2.80/3.32 17.42/15.30 2 / 1 18.56 15.24
(17.58)
AGPRS051645.41-692925.5 00/297/493 1.92/2.23 17.13/14.71 1 / 1 17.40 14.52
AGPRS051645.51-691953.2 08/178/365 1.87/1.67 17.88/15.09 0 / 0 18.02 15.07
AGPRS051645.53-691558.4 08/127/555 2.22/2.66 17.89/15.63 1 / 1 18.11 15.72
AGPRS051646.22-692754.8 00/281/567 2.23/2.65 16.79/14.78 1 / 1 17.06 14.71
AGPRS051649.12-693454.3 00/383/232 2.21/2.59 17.72/15.83 1 / 1 17.58 15.38
AGPRS051649.41-691817.2 08/174/447 2.91/3.73 17.17/15.35 0 / 2 18.80 15.38
(18.00)
AGPRS051649.67-692952.5 00/321/476 1.70/1.78 13.83/13.86 1 / 1 14.76 14.64
AGPRS051650.24-692534.0 08/272/095 2.69/3.26 17.52/15.30 1 / 1 17.68 15.34

AGPRS051651.60-692630.5 08/290/051 2.44/3.23 17.02/15.07 1 / 1 17.65 15.20
AGPRS051652.56-692352.0 08/260/180 4.57/4.90 14.38/12.62 2 / 1 14.55 12.65
(17.73)
AGPRS051652.73-692837.4 00/318/540 2.43/2.56 17.06/15.27 1 / 1 16.95 14.98
AGPRS051652.91-692403.6 08/264/171 2.57/3.46 16.68/14.96 1 / 1 17.22 15.12
AGPRS051653.74-692908.6 00/329/516 2.11/2.58 19.01/15.71 1 / 1 18.93 15.25
AGPRS051653.96-691855.6 08/202/421 0.97/1.22 16.04/15.88 0 / 0 17.53 19.67
AGPRS051655.33-693807.1 01/034/083 3.82/4.71 16.84/14.75 1 / 1 16.91 14.74
AGPRS051656.12-692159.2 08/251/275 1.98/2.08 19.46/18.21 0 / 0 19.00 18.40
AGPRS051657.27-692840.0 00/338/543 3.97/4.21 15.91/14.20 1 / 2 16.06 14.18
(17.08)
AGPRS051657.48-692428.5 08/289/156 2.50/2.90 17.45/15.58 1 / 2 17.75 15.77
(18.18)
AGPRS051658.44-692633.7 08/320/056 2.59/3.01 17.42/15.51 1 / 1 17.67 15.61
AGPRS051659.08-691855.3 08/224/427 3.02/3.08 13.97/13.30 1 / 1 14.15 13.36
AGPRS051659.22-692048.0 08/249/336 3.09/3.75 17.16/15.04 1 / 1 17.35 15.08
AGPRS051659.57-693821.7 01/055/076 1.82/1.98 21.43/18.77 0 / 1 19.93 19.42
AGPRS051659.81-692711.6 08/334/027 2.13/2.56 17.23/15.24 1 / 1 17.63 15.34
AGPRS051700.21-693706.9 01/042/137 2.13/2.63 18.29/15.62 1 / 1 18.29 15.59
AGPRS051700.43-693523.1 01/021/221 2.44/2.19 18.57/18.38 0 / 1 17.52 20.00
AGPRS051700.51-693656.2 01/041/146 3.04/3.67 17.44/15.13 1 / 1 17.70 15.30
AGPRS051701.65-691813.1 08/226/464 2.54/2.82 17.61/15.62 1 / 1 17.81 15.70
AGPRS051701.92-692601.3 08/328/086 2.74/3.31 17.38/15.51 1 / 1 17.65 15.59
AGPRS051702.41-692725.1 08/348/019 2.98/2.59 16.33/16.11 1 / 1 16.20 15.74 EROS 1031
AGPRS051702.48-693050.0 00/388/444 2.80/2.04 19.13/18.45 0 / 0 17.72 17.02
AGPRS051703.30-692222.8 08/287/264 2.50/3.29 17.66/15.59 1 / 1 17.90 15.55
AGPRS051704.01-691826.2 08/239/456 2.02/1.53 16.64/15.21 1 / 1 17.37 16.33
AGPRS051704.48-692021.9 08/266/363 2.47/3.49 17.67/15.51 1 / 1 18.00 15.58
AGPRS051705.00-693530.6 01/042/220 2.89/3.94 16.52/14.85 2 / 1 17.63 14.90
(16.86)
AGPRS051705.62-691945.1 08/263/394 2.94/3.77 17.44/15.09 2 / 1 19.05 15.20
(17.98)
AGPRS051706.16-693822.1 01/083/083 3.34/4.84 16.85/14.70 2 / 1 17.02 14.49
(18.53)
AGPRS051709.34-692553.0 08/358/101 2.10/2.26 18.04/15.80 1 / 1 18.71 15.81
AGPRS051710.44-693520.8 01/063/234 3.08/3.86 17.24/15.05 1 / 1 17.44 15.14
AGPRS051711.48-692552.2 08/367/104 1.19/1.31 15.84/15.62 0 / 1 15.96 18.24
AGPRS051712.54-693201.5 01/030/397 2.90/3.16 16.48/14.97 1 / 1 16.88 15.22
AGPRS051712.84-691706.8 08/260/530 2.15/2.84 18.11/15.42 1 / 1 18.38 15.39
AGPRS051714.61-692243.3 08/340/260 2.50/3.72 17.36/14.92 1 / 1 17.77 15.02
AGPRS051714.88-692104.6 08/320/340 3.02/4.02 17.44/15.11 1 / 2 17.81 15.15
(15.15)
AGPRS051714.93-692044.9 08/316/356 2.26/2.93 16.48/15.07 1 / 1 16.80 15.18
AGPRS051715.42-693349.7 01/065/313 3.25/4.15 17.02/15.21 1 / 1 17.29 15.26
AGPRS051715.61-692544.3 08/383/115 3.00/4.11 17.56/15.79 1 / 1 17.96 15.73
AGPRS051715.88-691743.1 08/281/504 1.81/1.82 15.06/14.64 1 / 1 15.21 14.70
AGPRS051716.21-693741.4 01/117/127 2.91/4.08 17.82/15.46 1 / 1 17.76 15.25
AGPRS051716.28-691835.6 08/294/462 2.50/2.91 16.90/15.10 1 / 1 17.18 15.29
AGPRS051717.41-692055.7 08/329/350 2.11/2.32 17.51/16.62 2 / 2 18.66 17.35
(18.46) (17.45)
AGPRS051717.68-692136.9 08/339/317 3.41/3.32 15.03/14.72 1 / 1 14.93 14.65 EROS ELHC4
AGPRS051717.69-693152.5 01/050/410 3.87/4.52 16.93/15.05 1 / 1 16.98 15.06
AGPRS051718.14-691639.5 08/277/558 3.16/3.05 17.22/16.47 2 / 1 17.26 16.41
(19.92)
AGPRS051719.63-692043.9 08/336/362 1.57/1.68 14.82/14.75 1 / 1 15.01 17.15
AGPRS051720.37-692052.3 08/341/356 2.20/3.08 17.08/15.36 1 / 1 17.37 15.22
AGPRS051720.78-692905.5 01/028/548 2.33/4.43 18.78/15.44 1 / 1 19.01 15.31
AGPRS051721.76-693739.0 01/140/135 2.88/3.31 17.45/15.86 0 / 0 17.85 16.39
AGPRS051721.79-691909.1 08/325/441 2.29/2.39 18.18/15.70 1 / 1 18.40 15.61
AGPRS051721.85-692008.6 08/338/393 2.70/2.36 13.71/12.70 1 / 1 14.20 13.39
AGPRS051723.52-692035.6 08/351/373 2.57/2.55 13.83/13.63 1 / 1 13.17 12.93

AGPRS051723.55-693420.6 01/106/297 1.22/1.38 14.54/14.38 0 / 0 14.61 14.82
AGPRS051724.50-692058.0 08/360/356 4.07/4.07 15.28/14.73 1 / 1 14.38 13.68 LMC V1910
EROS 2090
AGPRS051725.20-692020.6 08/355/387 1.92/1.94 14.82/14.11 1 / 1 15.28 14.23
AGPRS051725.83-691729.6 08/321/526 2.80/3.22 16.68/14.91 1 / 1 16.92 15.02
AGPRS051725.85-693708.7 01/151/164 3.11/3.72 16.90/15.08 1 / 1 17.36 15.34
AGPRS051726.08-691757.1 08/328/504 2.20/2.14 16.60/16.50 1 / 1 17.47 17.32
AGPRS051726.09-693251.1 01/098/372 2.59/2.76 17.38/15.33 1 / 1 17.45 15.43 LMC V1913
SHV0517478-693554
AGPRS051726.16-6931 9.5 01/077/454 2.14/2.27 17.16/15.39 2 / 2 17.50 17.21
(19.58) (15.63)
AGPRS051726.51-693855.0 01/176/079 2.67/2.87 16.70/15.00 1 / 2 16.92 15.08
(15.08)
AGPRS051726.76-691825.2 08/337/482 1.95/1.96 14.00/13.63 1 / 1 14.09 13.63
AGPRS051729.32-693905.0 01/190/074 2.87/4.29 17.78/15.01 1 / 1 17.39 14.56
AGPRS051731.00-691910.6 08/365/450 3.02/3.28 16.25/13.91 2 / 1 16.41 13.94
(16.41)
AGPRS051731.14-693949.6 01/207/040 1.87/1.80 18.10/17.48 1 / 0 18.98 16.92
AGPRS051731.23-693145.0 01/106/431 3.37/4.00 17.01/14.95 1 / 1 17.21 15.08
AGPRS051731.57-691721.3 08/344/539 3.33/3.72 16.76/15.12 1 / 1 16.73 14.97
AGPRS051733.23-693420.2 01/147/308 1.58/1.81 18.32/17.24 1 / 1 19.97 17.79
AGPRS051734.11-691932.2 08/383/436 2.94/2.82 17.02/14.99 1 / 2 16.54 15.06
(16.09)
AGPRS051734.11-693348.0 01/144/335 1.05/3.00 16.33/15.02 0 / 2 16.10 15.49
(15.49)
AGPRS051734.95-693554.3 01/174/234 3.33/4.21 16.82/15.12 0 / 2 18.86 15.39
(17.25)
AGPRS051736.70-693830.5 01/214/110 2.15/2.35 17.34/15.19 1 / 1 17.32 15.06
AGPRS051736.78-692952.3 01/106/528 0.93/1.20 16.38/16.20 0 / 0 20.48 16.25
AGPRS051740.61-693623.1 01/204/217 3.01/3.55 16.81/14.90 1 / 2 17.07 15.01
(17.77)
AGPRS051741.44-693406.6 01/179/328 2.10/2.13 14.41/14.18 1 / 2 14.77 17.32
(14.46)
AGPRS051741.44-692938.8 01/123/544 2.45/3.31 17.78/15.83 1 / 2 18.29 16.17
(17.93)
AGPRS051744.54-693400.9 01/191/336 2.37/2.60 14.91/14.05 1 / 1 15.36 14.22
AGPRS051745.63-693300.4 01/183/386 2.89/3.88 17.56/15.33 2 / 1 17.95 15.42
(19.06)
AGPRS051746.01-694043.4 01/281/013 2.97/3.28 16.69/14.72 2 / 2 17.81 15.83
(17.17) (15.09)
AGPRS051746.23-693648.1 01/233/203 2.55/3.85 17.47/15.56 1 / 1 17.91 15.46
AGPRS051746.64-693035.5 01/157/504 2.87/3.43 17.06/15.24 1 / 1 17.44 15.43
AGPRS051748.15-693818.8 01/260/132 2.46/3.78 17.60/14.94 1 / 1 17.87 14.90
AGPRS051750.08-693827.6 01/270/127 2.41/2.69 16.79/15.84 1 / 1 17.18 16.14 EROS 1077
AGPRS051753.56-693209.2 01/206/436 3.47/3.92 17.06/15.29 1 / 1 16.84 15.02
AGPRS051754.11-693329.3 01/225/372 1.58/1.33 17.25/15.35 0 / 1 18.42 17.96
AGPRS051754.79-693715.9 01/275/190 3.23/4.23 17.02/15.25 1 / 1 17.32 15.29
AGPRS051756.84-693839.2 01/301/125 2.05/2.41 17.14/15.05 0 / 1 16.91 14.80 LMC V1946
SHV0518197-694139
AGPRS051758.90-693924.1 01/319/091 1.49/2.49 18.59/16.08 0 / 1 17.70 16.35
AGPRS051759.57-693504.7 01/268/301 1.44/1.38 16.53/15.16 0 / 0 20.78 15.19
AGPRS051800.90-693706.8 01/299/204 3.46/4.30 17.21/15.19 1 / 1 17.28 15.20
AGPRS051801.49-693234.8 01/245/424 2.65/3.08 17.72/15.73 1 / 1 17.90 15.82
AGPRS051801.61-693427.8 01/269/333 3.14/4.02 17.26/15.23 1 / 2 17.56 15.39
(19.19)
AGPRS051801.87-693813.8 01/317/151 3.54/3.96 16.55/14.88 2 / 2 17.18 15.52
(16.72) (14.85)
AGPRS051804.31-693234.9 01/257/427 2.33/3.21 16.63/14.25 1 / 1 17.02 14.30
AGPRS051804.61-693629.6 01/307/238 2.11/2.42 16.94/15.84 0 / 0 15.48 13.90
AGPRS051804.92-693907.5 01/341/111 2.85/3.37 16.72/15.10 1 / 2 17.21 15.42
(16.77)

AGPRS051805.56-693130.9 01/249/480 3.25/4.37 17.01/15.06 2 / 2 17.38 15.15 (18.52) (18.21)
AGPRS051805.81-693521.8 01/298/294 2.73/3.10 17.09/15.20 1 / 1 17.16 15.18
AGPRS051807.19-693150.4 01/260/466 2.61/3.80 17.37/15.06 1 / 1 17.53 14.87
AGPRS0518 9.59-693638.9 01/330/236 3.37/4.03 16.75/15.22 1 / 1 16.78 15.13
AGPRS0518 9.81-693600.7 01/323/267 4.47/4.41 13.64/13.27 1 / 1 13.69 13.24
AGPRS051811.87-693552.3 01/330/276 2.52/3.22 17.12/14.98 1 / 1 17.18 15.13
AGPRS051812.57-693748.6 01/357/183 3.40/3.82 17.69/15.60 1 / 1 17.90 15.67 LMC V1972 SHV0518353-694048
AGPRS051813.29-693346.5 01/310/379 4.06/4.37 14.49/12.47 1 / 1 14.73 12.61
AGPRS051813.86-693555.0 01/339/276 2.95/3.27 16.99/15.59 1 / 1 17.29 15.69
AGPRS051814.83-693016.6 01/273/550 2.32/2.13 15.30/15.12 1 / 1 15.49 15.23 EROS ELHC1
AGPRS051818.80-693413.8 01/339/363 2.41/4.33 18.03/15.31 1 / 1 18.48 15.20
AGPRS051823.54-694115.9 02/029/028 2.23/2.76 18.47/16.43 1 / 1 18.20 15.99
AGPRS051830.27-693852.5 02/028/151 2.02/2.04 16.70/14.76 1 / 0 17.86 14.66
AGPRS051830.78-694010.0 02/046/089 2.12/3.03 18.84/16.66 0 / 1 18.33 16.76
AGPRS051831.87-693048.1 01/352/543 2.53/3.00 18.39/16.38 1 / 1 18.27 16.19
AGPRS051832.97-693944.4 02/050/112 4.41/4.03 14.88/14.70 2 / 1 15.03 14.78 EROS ELHC2 (15.03)
AGPRS051834.32-693615.5 02/013/282 2.97/3.59 17.44/15.32 1 / 1 17.57 15.36
AGPRS051834.39-693722.5 02/027/228 1.80/2.51 19.12/17.26 0 / 1 19.82 17.52 LMC V1996 SHV0518571-694021
AGPRS051838.26-694002.6 02/076/103 3.03/3.77 16.32/14.45 1 / 1 16.83 14.79
AGPRS051838.62-693911.0 02/067/145 3.14/3.68 16.44/14.31 1 / 1 16.61 14.35
AGPRS051848.76-693922.0 02/112/147 3.08/3.34 16.50/14.29 1 / 1 16.83 14.20
AGPRS051849.59-693523.9 02/067/340 1.55/1.58 15.84/15.62 1 / 1 18.97 18.61 LMC V2022 HV5743
AGPRS051854.67-693922.4 02/137/153 4.45/4.53 14.06/11.96 1 / 1 14.07 11.89
AGPRS051854.84-693636.5 02/104/287 2.83/2.72 15.26/14.84 1 / 2 15.41 15.01 (15.89)
AGPRS051856.08-694125.6 02/168/055 3.14/4.13 16.69/14.78 2 / 1 17.07 14.61 (18.00)
AGPRS051856.52-693843.9 02/137/186 2.46/3.38 17.68/15.02 1 / 1 17.93 14.91
AGPRS051900.02-6939 9.6 02/157/169 2.41/2.42 17.28/15.39 2 / 1 17.79 15.48 (18.21)
AGPRS051900.42-692929.7 10/042/047 3.27/4.13 16.95/14.98 1 / 1 17.09 14.96
AGPRS051901.46-693651.5 02/135/282 3.09/3.94 17.27/15.47 2 / 2 17.86 15.58 (18.78) (17.24)
AGPRS051902.35-692948.4 10/054/034 2.18/3.23 17.73/15.45 1 / 1 18.22 15.53
AGPRS051902.71-693506.6 02/119/368 2.83/3.62 17.70/16.01 1 / 1 17.88 16.06
AGPRS051903.30-693632.8 02/139/299 2.60/3.12 17.69/16.01 1 / 2 17.28 15.20 (17.83)
AGPRS051903.69-693614.8 02/137/314 1.92/2.01 17.69/16.19 1 / 1 18.27 17.75
AGPRS051903.95-692831.1 10/045/098 2.11/3.10 17.01/15.57 0 / 1 16.85 15.92
AGPRS051904.02-692933.2 10/058/048 3.02/3.81 17.58/15.68 1 / 1 17.57 15.49
AGPRS051905.29-692625.3 10/025/201 2.22/2.88 17.50/14.93 2 / 1 19.37 15.05 (17.92)
AGPRS051905.31-692733.4 10/039/146 1.76/1.53 17.86/15.90 0 / 0 18.09 15.93
AGPRS051906.03-693318.1 02/111/459 2.96/3.53 17.30/15.12 1 / 1 17.31 15.09
AGPRS051906.68-693413.5 02/125/415 2.48/3.47 18.37/15.06 1 / 1 18.64 15.14
AGPRS051908.48-693623.6 02/159/312 3.12/4.10 17.16/15.13 1 / 1 17.35 15.18
AGPRS051908.77-693216.1 02/110/512 2.45/2.50 16.42/14.95 2 / 2 16.74 16.93 (17.36) (15.01)
AGPRS051909.41-692400.8 10/013/322 2.30/2.64 17.35/15.25 1 / 1 17.55 15.38
AGPRS051910.00-692605.5 10/041/222 2.91/3.29 16.88/15.35 1 / 1 16.85 15.19
AGPRS051910.63-693345.3 02/136/442 2.35/3.89 17.85/14.84 1 / 1 18.27 14.95
AGPRS051911.93-692604.3 10/049/225 2.10/2.55 18.45/15.65 1 / 1 18.72 15.72
AGPRS051911.98-692430.2 10/030/301 2.43/2.58 16.81/14.90 2 / 2 18.83 18.06 (16.96) (14.91)
AGPRS051912.05-693201.8 02/121/527 2.43/2.86 17.70/15.70 2 / 1 18.44 15.84 (18.33)

AGPRS051913.00-692354.4 10/027/331 4.24/5.23 16.57/14.61 1 / 1 16.22 14.20
AGPRS051913.22-693539.0 02/170/353 2.82/3.50 17.23/15.35 1 / 1 17.63 15.43
AGPRS051914.66-693618.1 02/184/323 5.14/5.23 15.39/14.38 1 / 1 14.97 13.88 LMC V2047
EROS 2093
AGPRS051915.26-693203.5 02/135/529 2.26/2.20 17.62/16.10 1 / 1 17.92 16.08
AGPRS051915.43-693716.1 02/199/277 2.20/2.76 17.90/15.86 1 / 1 18.14 16.07
AGPRS051915.69-694013.6 02/236/134 2.29/2.57 17.35/15.39 1 / 1 17.46 15.30
AGPRS051916.62-692831.8 10/099/111 2.42/3.85 17.50/15.40 0 / 1 19.23 15.45
AGPRS051917.00-692107.5 10/010/470 1.97/2.56 18.46/15.03 2 / 2 19.14 15.23
(19.55) (15.23)
AGPRS051919.26-694112.8 02/263/090 3.96/4.75 16.39/14.72 1 / 1 16.14 14.35 LMC V2059
SHV0519429-694409
AGPRS051919.29-693013.2 10/131/032 2.48/3.43 17.88/14.73 1 / 1 18.26 14.86
AGPRS051919.33-693728.6 02/218/271 2.35/3.21 18.68/16.30 1 / 1 18.59 16.29
AGPRS051919.39-692818.1 10/108/125 3.32/4.24 17.22/15.16 1 / 2 17.36 15.25
(18.28)
AGPRS051919.94-692213.3 10/036/420 2.43/3.19 17.84/14.91 1 / 1 17.95 14.90
AGPRS051919.99-694102.6 02/264/099 2.29/2.75 18.17/16.42 2 / 0 18.63 17.82
(19.62)
AGPRS051919.99-694132.3 02/270/075 2.69/3.68 17.50/15.09 1 / 1 17.83 15.20
AGPRS051920.12-693443.6 02/188/405 2.44/3.45 17.74/15.42 1 / 1 18.32 15.56 LMC V2057
SHV0519425-693739
AGPRS051921.56-693622.2 02/214/327 2.70/3.04 16.80/14.46 1 / 1 16.80 14.30
AGPRS051921.68-692250.3 10/051/392 2.11/3.36 18.11/15.91 2 / 1 19.33 16.17
(19.33)
AGPRS051922.28-694119.2 02/277/088 2.85/3.55 17.49/15.36 2 / 2 17.85 15.48
(19.37) (18.49)
AGPRS051922.75-692213.3 10/048/423 2.99/3.65 16.63/14.79 1 / 1 16.86 14.87 LMC V2062
SHV0519435-692511
AGPRS051926.13-693526.2 02/222/377 3.20/4.18 17.27/15.19 1 / 1 17.52 15.21
AGPRS051926.25-692050.0 10/046/494 2.96/3.70 17.21/15.36 1 / 2 17.43 15.39
(15.39)
AGPRS051926.52-694035.2 02/286/128 3.17/3.23 17.62/15.65 1 / 1 17.68 15.59
AGPRS051927.48-692004.6 10/042/532 3.95/5.12 16.22/14.16 1 / 2 16.33 14.15
(14.15)
AGPRS051927.55-692413.6 10/093/331 2.56/3.45 16.88/14.55 1 / 1 17.10 14.69
AGPRS051927.80-693331.9 02/206/471 3.45/3.91 17.01/15.33 1 / 1 17.13 15.10 LMC V2072
SHV0519502-693627
AGPRS051927.88-693030.7 10/171/027 4.36/4.55 14.46/13.21 1 / 1 14.58 13.23 LMC V2070
EROS 2096
AGPRS051927.96-693512.5 02/227/390 3.71/4.12 17.03/15.25 1 / 1 16.77 14.89 LMC V2074
SHV0519509-693810
AGPRS051928.19-693841.0 02/270/222 2.20/2.82 17.72/15.69 1 / 1 18.04 15.64
AGPRS051928.58-692500.8 10/107/294 2.04/3.61 19.21/16.21 1 / 1 19.96 16.20
AGPRS051928.64-693916.3 02/279/194 2.37/2.87 17.35/15.19 1 / 1 17.72 15.35
AGPRS051929.70-694058.0 02/304/113 2.98/3.46 17.36/16.09 1 / 1 17.36 16.08
AGPRS051930.50-692554.1 10/126/253 2.72/3.74 16.14/14.29 1 / 1 16.77 14.55
AGPRS051930.93-692624.4 10/134/229 1.92/2.48 18.51/15.73 1 / 1 18.81 15.26
AGPRS051931.41-693430.0 02/233/428 3.46/4.09 16.85/14.95 0 / 2 17.63 14.98
(18.65)
AGPRS051932.66-693946.3 02/302/174 3.33/3.64 16.57/15.01 1 / 1 16.59 14.92
AGPRS051934.92-692530.2 10/140/277 2.94/3.58 16.75/14.30 2 / 1 16.99 14.42
(19.74)
AGPRS051934.99-692955.5 10/194/063 3.03/4.14 17.72/15.77 1 / 1 17.70 15.60
AGPRS051936.49-692041.2 10/088/512 2.64/4.42 17.76/14.33 1 / 1 18.05 14.44
AGPRS051937.05-692817.8 10/183/144 2.36/2.79 16.88/15.29 2 / 1 17.50 15.40
(17.78)
AGPRS051937.31-693005.9 10/206/057 2.06/2.31 18.25/16.15 1 / 1 18.51 16.28
AGPRS051937.52-693336.0 02/248/478 2.32/2.74 17.75/15.89 1 / 1 17.82 15.82
AGPRS051938.14-693028.1 10/214/040 2.31/3.68 17.85/15.61 0 / 1 17.98 15.82
AGPRS051938.43-693625.7 02/286/342 2.62/2.90 17.24/15.39 2 / 2 17.56 15.53

(19.14) (18.13)
AGPRS051938.74-692449.4 10/148/314 2.58/2.77 17.33/15.17 1 / 1 17.63 15.31
AGPRS051939.51-692527.5 10/159/284 3.06/4.73 17.30/14.53 1 / 1 17.55 14.58
AGPRS051939.93-692826.5 10/197/140 2.22/2.82 17.92/15.93 2 / 1 18.22 15.87
(18.22)
AGPRS051940.92-693438.7 02/275/431 1.76/1.70 14.88/14.68 0 / 0 14.47 14.21 LMC V2086
SHV0520036-693734
AGPRS051941.52-693207.0 02/247/554 2.35/3.70 18.90/16.01 1 / 2 19.22 16.09
(18.87)
AGPRS051942.03-692836.7 10/208/134 2.13/2.32 16.21/14.68 1 / 1 16.60 14.64 LMC V2087
SHV0520034-693129
HV12014
AGPRS051942.31-692126.0 10/122/482 2.84/4.31 16.03/14.11 1 / 1 16.80 14.23
AGPRS051942.44-692520.2 10/170/293 2.75/3.20 18.14/16.17 2 / 2 18.07 16.80 LMC V2085
(19.77) (16.81) C38
SHV0520036-692817
AGPRS051943.16-6940 9.9 02/351/166 1.57/3.00 17.48/15.92 1 / 1 18.71 16.14
AGPRS051943.74-693004.5 10/233/065 2.56/3.15 17.36/15.54 1 / 1 17.62 15.67
AGPRS051944.09-692009.1 10/114/546 3.02/4.18 17.13/15.05 1 / 1 17.37 15.14
AGPRS051944.24-693053.5 10/245/026 2.13/2.66 17.75/14.80 1 / 1 18.03 14.87
AGPRS051944.31-692614.7 10/189/251 3.91/3.81 15.24/14.89 1 / 1 15.39 14.98
AGPRS051944.66-692339.1 10/159/377 3.28/4.06 16.89/15.30 1 / 1 17.08 15.36
AGPRS051944.91-692959.8 10/237/070 2.79/3.96 17.26/15.28 1 / 1 17.78 15.38
AGPRS051944.99-693926.5 02/350/203 2.74/4.04 16.60/14.11 2 / 1 17.56 14.18
(17.95)
AGPRS051945.63-692825.3 10/221/147 2.27/2.32 17.50/15.15 2 / 1 19.72 14.97
(17.63)
AGPRS051946.85-694046.9 02/374/140 2.71/3.40 17.67/15.62 2 / 1 18.21 15.72
(19.30)
AGPRS051948.88-693455.3 02/312/426 2.78/3.22 17.26/14.93 1 / 1 18.02 14.98
AGPRS051949.57-693630.3 02/334/350 2.50/2.93 16.99/15.07 1 / 1 17.40 15.16
AGPRS051950.06-692925.6 10/252/103 2.99/4.21 17.19/15.03 1 / 1 17.36 15.03
AGPRS051951.31-693334.2 02/306/494 2.81/3.13 17.18/15.35 1 / 1 17.28 15.28
AGPRS051951.60-692519.9 10/209/303 2.72/3.80 16.93/14.95 1 / 1 17.32 15.08
AGPRS051952.11-692802.8 10/244/172 2.37/3.33 17.74/15.96 1 / 1 19.26 15.92
AGPRS051952.11-692902.3 10/256/124 3.47/4.45 16.99/15.00 1 / 1 17.11 15.03
AGPRS051952.27-692441.1 10/204/335 2.77/2.63 16.98/15.64 1 / 2 17.12 18.20
(15.72)
AGPRS051952.82-692240.5 10/182/433 2.89/3.93 16.97/15.19 2 / 3 17.51 15.46
(18.11) (15.46)
AGPRS051953.29-693841.5 02/376/248 3.04/4.06 17.45/15.19 1 / 1 16.73 15.08
AGPRS051953.49-692713.8 10/240/213 2.88/4.39 16.60/14.85 1 / 1 17.05 14.89
AGPRS051953.82-692254.1 10/189/423 2.63/3.60 16.13/14.95 1 / 1 16.34 15.07 LMC V2101
SHV0520148-692549
AGPRS051953.93-692804.0 10/252/173 2.12/2.74 21.18/16.55 0 / 1 18.93 16.28 LMC V2103
SHV0520158-693059
AGPRS051954.31-692218.9 10/184/452 2.84/4.34 17.45/14.25 2 / 1 17.65 14.31
(19.86)
AGPRS051954.58-693250.1 02/311/533 2.88/3.27 17.39/15.27 1 / 1 17.45 15.27
AGPRS051954.78-693525.3 02/343/408 2.70/3.56 17.40/15.24 1 / 1 17.65 15.31
AGPRS051955.69-692333.7 10/205/393 2.48/2.83 16.83/14.45 1 / 1 17.07 14.54
AGPRS051956.01-693539.3 02/351/398 3.48/5.01 17.22/14.50 2 / 1 17.28 14.35 LMC V2109
(19.72) SHV0520188-693833
AGPRS051956.30-692455.0 10/224/328 2.34/2.23 17.26/14.89 1 / 1 17.30 14.75
AGPRS051956.34-693507.5 02/346/424 1.90/2.58 16.57/14.97 1 / 1 16.66 14.84
AGPRS051956.39-694207.6 03/013/085 3.40/4.37 16.65/15.01 1 / 1 16.74 14.99
AGPRS051956.61-693446.8 02/343/441 3.40/4.11 16.83/14.83 1 / 1 17.03 14.89
AGPRS051957.12-692303.4 10/205/419 3.06/4.20 17.46/15.75 1 / 1 17.65 15.60
AGPRS051957.18-692351.8 10/215/380 1.96/2.94 17.48/16.16 1 / 0 18.62 19.04
AGPRS051957.24-692514.8 10/232/313 1.97/2.17 17.76/16.78 1 / 1 18.04 16.78 EROS 1079
AGPRS051957.31-693337.0 02/332/498 2.62/3.46 17.00/14.39 1 / 1 17.27 14.46

AGPRS051958.64-693318.9 02/334/514 2.61/2.82 16.90/15.05 1 / 1 16.86 14.77
AGPRS052000.34-694054.7 03/015/148 2.57/3.79 18.20/15.54 1 / 1 18.34 15.37
AGPRS052001.27-692424.4 10/239/358 2.54/3.02 17.71/15.84 1 / 2 18.05 15.94
(19.09)
AGPRS052001.49-693413.5 02/357/473 1.74/1.76 18.89/18.11 1 / 1 20.02 19.48
AGPRS052001.86-692237.4 10/220/445 2.51/2.82 17.14/15.09 1 / 1 17.33 15.15
AGPRS052001.91-694321.6 03/051/031 2.06/3.00 17.15/15.26 2 / 2 17.83 15.28
(18.97) (19.27)
AGPRS052001.93-693404.1 02/357/481 1.25/1.50 17.60/17.49 0 / 0 17.60 17.34
AGPRS052002.46-692045.5 10/200/536 3.40/4.42 17.08/14.78 1 / 1 17.20 14.84
AGPRS052003.13-692101.3 10/206/524 2.49/2.52 17.04/15.16 2 / 1 18.17 15.13
(17.54)
AGPRS052003.83-693916.4 03/010/231 2.13/2.08 17.33/15.20 1 / 1 17.19 14.99
AGPRS052003.86-692917.6 10/309/124 2.20/2.60 17.06/14.29 1 / 1 17.28 14.35 LMC V2117
SHV0520254-693210
AGPRS052004.07-692205.6 10/223/473 2.87/3.20 16.79/15.04 1 / 2 16.99 17.87
(15.22)
AGPRS052005.91-694342.9 03/072/018 1.85/1.52 17.34/15.20 1 / 1 17.44 15.19
AGPRS052006.71-694235.8 03/062/073 3.35/4.12 17.11/15.34 1 / 1 17.27 15.35
AGPRS052007.68-694110.4 03/049/143 2.96/3.48 16.84/14.81 1 / 1 17.12 14.96
AGPRS052009.17-692515.5 10/283/325 2.28/2.73 17.29/14.99 1 / 1 17.16 14.82
AGPRS0520 9.99-694132.0 03/063/128 1.77/2.56 17.84/15.79 1 / 1 18.61 15.68
AGPRS052011.04-694250.1 03/083/066 2.78/3.67 16.61/15.61 1 / 1 16.60 15.26
AGPRS052011.97-694030.1 03/059/180 2.00/3.63 18.73/15.70 1 / 1 19.85 15.58 LMC V2129
SHV0520355-694322
AGPRS052013.14-694346.0 03/103/023 3.60/4.45 16.95/14.91 1 / 1 16.93 14.78
AGPRS052015.12-692024.9 10/250/566 3.58/4.67 16.63/14.23 1 / 2 16.50 14.06
(14.06)
AGPRS052015.91-693611.4 03/024/393 2.44/3.11 16.89/15.32 1 / 1 17.06 15.39
AGPRS052016.95-692919.8 10/365/136 2.28/2.37 17.57/15.80 1 / 1 17.78 15.78
AGPRS052017.83-694137.1 03/097/132 3.60/3.72 16.29/15.10 2 / 1 16.50 15.21
(16.50)
AGPRS052018.35-693850.6 03/066/267 3.07/3.28 16.79/15.04 2 / 1 17.16 15.08
(17.17)
AGPRS052019.13-692253.7 10/297/450 1.84/2.26 18.36/15.78 0 / 1 18.54 16.03
AGPRS052019.49-692655.7 10/347/255 2.58/2.94 17.28/15.48 1 / 1 17.43 15.46
AGPRS052019.51-693530.2 03/031/430 2.19/2.40 18.90/16.54 1 / 1 19.65 16.56 LMC V2140
SHV0520422-693821
AGPRS052019.73-694257.5 03/121/069 2.62/3.15 17.99/15.22 1 / 1 17.95 14.87 LMC V2144
SHV0520437-694548
AGPRS052020.18-693345.7 03/013/515 2.78/3.51 17.34/14.81 1 / 1 17.47 14.67 LMC V2142
SHV0520427-693637
AGPRS052021.01-694406.0 03/140/015 1.92/1.64 17.86/15.87 0 / 0 17.09 14.92
AGPRS052021.21-6936 9.5 03/046/400 2.76/3.53 17.69/15.18 1 / 1 17.95 15.28
AGPRS052021.64-694011.6 03/096/205 3.00/3.52 16.98/14.66 1 / 1 17.17 14.65
AGPRS052023.41-693517.9 03/045/444 2.31/2.69 16.98/15.24 1 / 1 17.29 15.39
AGPRS052024.38-693728.0 03/075/340 2.14/2.81 16.96/15.03 1 / 1 17.48 15.17
AGPRS052025.63-693505.9 03/052/456 1.84/2.48 16.82/15.09 1 / 1 17.88 15.48
AGPRS052026.04-693828.3 03/094/293 2.76/3.40 16.94/14.34 1 / 1 17.19 14.45
AGPRS052027.37-693805.2 03/095/313 2.50/3.28 17.56/15.66 1 / 1 17.68 15.52
AGPRS052027.53-692524.5 10/363/337 1.96/2.08 18.65/17.56 1 / 1 19.64 18.20
AGPRS052027.83-693539.7 03/068/431 2.25/2.04 15.22/15.13 2 / 2 15.40 18.06
(19.23) (15.22)
AGPRS052028.15-693643.3 03/082/380 3.05/4.13 17.49/15.12 1 / 1 17.64 15.18
AGPRS052028.27-692423.6 10/354/387 2.28/3.15 18.41/15.68 1 / 1 18.71 15.77 LMC V2154
SHV0520498-692715
AGPRS052029.16-693531.5 03/072/439 2.57/3.13 17.75/15.70 1 / 1 17.92 15.60
AGPRS052030.16-694253.6 03/164/083 3.18/3.62 16.92/14.80 1 / 1 17.02 14.83
AGPRS052030.93-693905.5 03/122/268 1.94/2.42 17.48/15.60 1 / 1 18.01 15.95
AGPRS052031.19-694322.1 03/174/061 2.16/2.16 17.33/15.48 1 / 1 17.49 15.47
AGPRS052031.56-694148.5 03/157/137 3.65/5.09 16.86/14.66 1 / 1 16.61 14.36

AGPRS052032.21-694225.3 03/167/108 2.62/2.52 15.25/14.53 1 / 1 15.21 14.35
AGPRS052033.20-692448.5 10/380/372 1.94/1.58 17.89/14.74 0 / 0 18.06 16.82
AGPRS052033.35-693302.0 03/060/564 3.15/3.76 16.82/15.16 1 / 1 17.00 15.15
AGPRS052033.48-693605.5 03/097/416 3.20/4.39 17.55/15.30 1 / 1 17.71 15.31
AGPRS052035.38-692911.8 11/025/162 2.44/2.76 16.48/14.40 1 / 1 16.77 14.49
AGPRS052035.76-692858.7 11/024/173 2.98/4.07 17.38/15.04 1 / 1 17.82 15.12
AGPRS052036.53-692337.3 10/380/433 2.04/1.84 16.66/15.00 2 / 1 18.73 14.98
(16.90)
AGPRS052036.83-693343.6 03/083/534 4.96/5.31 14.85/12.93 1 / 1 14.40 12.42
AGPRS052037.50-693057.4 11/055/079 3.57/3.62 14.83/13.93 1 / 1 14.92 13.95 LMC V2171
HV2466
AGPRS052037.60-693040.1 11/052/093 2.22/3.46 16.70/14.20 1 / 1 16.89 14.30
AGPRS052037.79-692320.4 10/382/448 2.46/2.76 17.92/15.91 1 / 1 18.90 15.44
AGPRS052038.73-694344.2 03/210/051 2.64/3.22 17.38/15.38 1 / 1 17.80 15.56
AGPRS052040.46-693718.9 03/141/364 2.13/2.48 19.29/15.93 1 / 1 18.75 15.65
AGPRS052041.05-693646.2 03/137/391 2.07/2.37 16.94/14.93 0 / 1 17.44 14.97
AGPRS052041.52-692105.3 10/371/561 2.40/3.58 17.81/15.48 1 / 2 18.15 15.39
(17.33)
AGPRS052042.54-693634.5 03/141/402 2.58/3.56 16.85/14.96 1 / 1 17.38 15.13
AGPRS052045.04-694316.3 03/231/080 2.41/2.22 16.52/16.34 1 / 1 16.82 16.74
AGPRS052046.19-693446.4 03/135/493 4.54/5.12 15.48/13.51 1 / 1 15.54 13.44 LMC V2182
SHV0521087-693737
AGPRS052046.85-692732.6 11/054/254 2.24/2.15 16.79/15.08 2 / 2 17.92 17.93
(17.52) (15.31)
AGPRS052046.89-692937.8 11/079/153 2.14/2.21 17.19/15.22 1 / 1 17.09 14.96
AGPRS052048.40-693323.8 03/128/562 2.52/2.89 16.28/14.30 1 / 1 16.65 14.42
AGPRS052048.41-693333.7 03/130/554 2.09/2.36 17.74/15.65 0 / 1 17.56 15.44
AGPRS052048.52-692857.8 11/078/187 1.64/1.65 15.85/15.40 1 / 0 19.53 15.52
AGPRS052048.92-694320.0 03/248/081 2.87/3.42 17.08/15.30 1 / 2 17.55 15.51
(17.75)
AGPRS052050.54-6928 9.6 11/077/228 2.48/3.01 16.76/14.54 1 / 1 17.02 14.69
AGPRS052052.43-692824.4 11/088/218 2.41/3.00 17.00/14.50 1 / 1 17.14 14.46
AGPRS052052.91-692547.8 11/059/345 2.33/2.66 17.65/15.29 1 / 1 17.62 15.17
AGPRS052054.04-692503.4 11/055/382 2.68/3.87 17.24/14.59 1 / 1 17.45 14.69
AGPRS052054.57-692220.8 11/025/514 3.35/4.13 16.59/15.05 1 / 1 16.81 15.14
AGPRS052055.91-694116.5 03/253/188 3.29/4.81 17.15/14.46 1 / 1 17.19 14.44
AGPRS052056.58-693512.1 03/184/483 3.27/3.69 16.39/14.63 1 / 1 16.55 14.71
AGPRS052056.64-694307.6 03/278/099 2.32/2.67 16.80/14.83 1 / 1 17.04 14.76
AGPRS052056.77-694138.6 03/261/171 2.01/1.81 16.72/14.95 1 / 2 16.82 19.03
(15.09)
AGPRS052057.04-693431.8 03/178/516 2.32/2.54 17.35/15.57 1 / 1 17.50 15.48
AGPRS052057.84-693445.2 03/184/506 2.31/2.50 18.12/16.40 1 / 1 18.31 16.50
AGPRS052058.10-692829.2 11/113/220 2.65/3.08 16.59/15.25 1 / 1 16.83 15.37
AGPRS052058.24-692147.2 11/034/545 3.22/4.72 16.36/14.12 1 / 1 16.67 14.12
AGPRS052059.11-692943.6 11/132/161 2.25/3.27 17.97/15.62 1 / 2 18.09 18.03
(15.60)
AGPRS052100.25-692320.1 11/061/472 2.83/3.49 16.68/14.75 1 / 1 16.95 14.80
AGPRS052100.26-694104.7 03/269/202 2.87/3.42 16.78/14.90 1 / 1 17.08 14.97
AGPRS052100.80-693815.8 03/238/339 3.14/4.12 17.16/15.14 1 / 1 17.38 15.15
AGPRS052101.18-692904.1 11/133/195 2.26/2.53 17.13/15.13 1 / 1 17.26 15.15
AGPRS052102.59-692929.5 11/144/176 2.17/2.80 17.75/15.19 1 / 1 18.40 15.55
AGPRS052102.80-693440.4 03/204/515 3.20/3.74 16.60/14.57 1 / 1 16.92 14.69
AGPRS052102.84-693843.2 03/252/319 2.44/3.20 17.14/14.96 1 / 1 17.10 14.63
AGPRS052102.90-693523.9 03/213/480 1.82/1.98 19.89/17.95 0 / 1 19.14 18.48
AGPRS052102.93-693735.2 03/239/374 1.49/1.64 16.51/15.30 0 / 0 16.41 15.20
AGPRS052103.90-693052.9 11/166/110 2.78/3.08 17.40/15.40 1 / 1 17.40 15.32
AGPRS052104.78-694306.8 03/312/108 2.66/3.97 17.16/15.23 1 / 1 17.50 15.32
AGPRS052105.46-692429.9 11/097/421 2.01/2.12 18.12/17.25 1 / 1 19.15 18.26
AGPRS052105.93-694201.4 03/304/162 3.49/4.38 17.06/15.18 1 / 1 17.15 15.17
AGPRS052106.51-693952.2 03/281/267 2.18/2.68 18.19/15.08 1 / 1 18.45 15.23
AGPRS052106.87-693711.8 03/251/397 2.10/2.78 17.63/16.58 1 / 1 18.47 16.44

AGPRS052108.60-692704.9 11/141/299 2.41/2.61 17.11/15.43 1 / 1 17.34 15.36
AGPRS052108.92-692930.1 11/171/182 2.76/4.57 17.46/14.46 1 / 1 17.76 14.46
AGPRS0521 9.52-693418.0 03/228/540 3.35/4.26 16.70/14.55 2 / 1 16.77 14.43
(19.50)
AGPRS0521 9.88-693920.6 03/289/296 2.53/3.91 17.68/15.17 2 / 1 18.24 15.20
(19.91)
AGPRS052110.31-693243.9 11/215/027 2.54/3.07 17.18/15.71 1 / 1 17.58 15.86
AGPRS052111.83-693353.7 03/233/562 2.97/3.72 17.14/14.79 2 / 1 17.32 14.84
(19.84)
AGPRS052112.95-693131.7 11/212/088 2.15/3.73 17.49/14.85 1 / 1 18.35 14.99
AGPRS052113.16-694159.5 03/334/171 2.60/3.03 17.23/15.47 1 / 1 17.56 15.49
AGPRS052114.98-693235.0 11/233/039 2.62/3.81 16.21/14.85 1 / 1 16.76 15.03
AGPRS052116.31-693834.3 03/307/340 2.86/2.77 16.40/15.77 1 / 1 16.61 15.91 EROS 2095
AGPRS052116.63-693903.2 03/314/317 2.06/2.36 17.18/14.52 1 / 1 17.43 14.61
AGPRS052118.95-693428.8 03/270/541 2.90/3.39 17.51/15.54 1 / 1 17.63 15.46
AGPRS052119.35-692959.5 11/221/169 2.68/4.16 17.86/15.51 1 / 1 17.99 15.39
AGPRS052119.62-694042.2 03/346/240 2.32/3.03 17.75/15.43 1 / 1 18.00 15.48 LMC V2209
SHV0521431-694328
AGPRS052119.82-693450.9 03/278/524 0.73/1.06 16.09/16.18 0 / 0 15.69 18.32
AGPRS052119.93-693022.6 11/228/151 2.46/3.96 17.96/15.38 1 / 1 17.97 15.36
AGPRS052120.46-693132.6 11/244/095 2.26/2.56 16.93/14.96 1 / 1 17.04 14.90
AGPRS052120.84-693119.4 11/243/106 3.46/4.47 16.55/14.56 1 / 1 16.71 14.60
AGPRS052120.92-692415.0 11/160/449 2.32/2.74 17.67/15.47 2 / 1 17.14 15.11
(17.14)
AGPRS052121.49-693819.8 03/326/357 2.29/4.04 18.21/15.66 1 / 1 19.13 15.48 LMC V2212
SHV0521450-694107
AGPRS052123.94-692441.2 11/178/431 3.09/3.79 16.63/14.18 3 / 1 18.61 14.29
AGPRS052123.96-694025.5 03/361/258 2.26/2.84 18.42/16.58 1 / 1 19.36 16.80 LMC V2213
SHV0521476-694312
AGPRS052124.02-693213.0 11/267/066 2.67/3.02 16.34/14.03 1 / 1 16.44 14.04
AGPRS052124.22-693650.4 03/320/432 3.54/4.23 16.47/14.69 1 / 1 16.60 14.72
AGPRS052124.58-692922.9 11/236/204 2.48/3.63 17.41/15.09 1 / 1 17.93 14.97
AGPRS052127.55-693715.7 03/339/415 2.14/3.11 18.08/15.50 1 / 1 18.11 14.73
AGPRS052128.89-692541.9 11/211/387 2.50/3.42 17.05/15.10 1 / 1 17.49 15.20
AGPRS052129.70-693051.1 11/275/138 2.20/1.90 16.76/14.58 1 / 1 17.58 14.82
AGPRS052130.29-693155.0 11/290/087 3.10/3.92 17.07/15.30 1 / 1 17.65 15.42
AGPRS052131.18-693435.6 03/323/548 2.42/3.06 17.38/15.21 1 / 1 17.89 15.42
AGPRS052131.59-692620.0 11/230/359 3.01/4.37 17.31/15.34 1 / 1 17.50 15.31
AGPRS052131.61-693816.5 03/368/370 3.23/4.30 16.71/14.66 1 / 1 16.86 14.69
AGPRS052132.90-693743.5 03/367/398 2.66/2.72 16.60/14.80 2 / 2 19.09 18.49
(16.89) (14.88)
AGPRS052135.45-6931 9.5 11/303/129 2.89/3.57 16.79/14.60 1 / 1 16.99 14.73
AGPRS052135.57-693615.3 03/361/472 1.58/1.97 16.67/16.19 1 / 1 18.71 17.20
AGPRS052136.10-692902.9 11/281/232 2.56/3.49 18.07/15.93 1 / 1 18.17 15.85
AGPRS052136.79-693502.5 03/352/532 3.66/4.69 16.87/14.86 1 / 1 16.99 14.80
AGPRS052137.04-694353.4 04/040/103 2.36/2.75 17.00/15.13 2 / 1 17.69 15.26
(18.13)
AGPRS052139.15-692715.4 11/273/322 2.31/3.11 18.49/15.03 1 / 1 18.38 14.93
AGPRS052139.57-692230.2 11/219/553 2.33/3.12 17.76/15.78 1 / 1 18.36 15.98
AGPRS052141.09-693308.1 11/350/039 2.40/2.66 17.58/15.22 1 / 2 17.81 15.45
(18.15)
AGPRS052142.55-692759.3 11/296/290 3.36/4.14 16.63/14.96 1 / 1 16.78 14.97
AGPRS052142.86-692854.1 11/308/246 2.73/3.68 16.95/15.07 3 / 1 17.50 15.16
AGPRS052143.06-692509.2 11/265/428 2.37/2.63 17.07/15.22 1 / 1 17.55 15.42
AGPRS052143.12-693213.7 11/348/085 2.96/3.84 17.04/14.93 2 / 1 17.15 14.92
(17.15)
AGPRS052143.55-693859.7 04/010/347 2.01/3.13 18.11/15.50 1 / 2 18.56 15.54
(15.54)
AGPRS052144.48-694331.8 04/067/128 2.82/3.35 16.86/14.66 1 / 1 16.91 14.77
AGPRS052144.58-692223.0 11/239/564 2.44/2.87 16.70/14.63 1 / 1 16.89 14.63
AGPRS052145.50-693025.3 11/337/175 2.94/3.13 16.79/15.29 1 / 1 16.95 15.30

AGPRS052145.91-693250.7 11/367/058 2.75/4.16 16.73/14.97 1 / 1 17.16 15.07
AGPRS052147.34-694255.8 04/072/160 1.96/2.54 99.90/16.92 0 / 1 19.33 17.10
AGPRS052148.02-694520.1 04/103/044 2.69/3.75 17.49/15.28 3 / 1 17.86 15.28
AGPRS052148.21-694201.2 04/065/205 1.79/1.76 19.99/16.52 0 / 0 19.51 16.07
AGPRS052148.86-694116.3 04/059/242 2.67/3.49 18.37/16.02 1 / 1 18.44 16.06
AGPRS052149.14-693821.0 04/026/384 2.38/2.83 17.17/15.17 1 / 1 17.87 15.44
AGPRS052149.98-693254.6 11/385/059 2.51/3.00 17.14/15.23 1 / 1 16.94 14.94
AGPRS052151.05-694521.4 04/116/046 3.55/4.40 17.07/14.97 1 / 1 17.07 14.90
AGPRS052152.27-693052.5 11/371/160 2.56/2.79 16.02/14.12 2 / 2 19.15 18.17
(16.03) (13.86)
AGPRS052152.38-694107.1 04/072/253 2.67/3.30 17.10/15.08 1 / 1 17.48 15.19
AGPRS052152.50-692310.2 11/282/534 2.85/3.23 16.86/15.08 1 / 1 17.05 15.20
AGPRS052152.68-693104.1 11/375/151 2.43/2.58 17.37/15.21 1 / 2 17.21 14.84 LMC V2238
(18.73) SHV0522149-693347
AGPRS052155.98-692626.2 11/335/379 3.40/4.48 17.04/14.80 1 / 1 17.09 14.78
AGPRS052156.21-693521.7 04/021/536 2.95/3.48 17.13/15.07 1 / 1 17.22 15.13
AGPRS052156.63-693614.3 04/033/494 2.74/3.89 17.41/15.15 1 / 1 17.83 15.16
AGPRS052200.43-693924.6 04/086/344 2.43/2.90 17.49/15.85 2 / 1 18.37 16.11
(19.66)
AGPRS052200.44-694519.5 04/155/057 3.44/4.52 17.40/15.28 1 / 1 17.13 14.98 LMC V2252
SHV0522250-694803
AGPRS052200.69-692829.7 11/379/284 2.40/3.11 18.85/15.76 1 / 2 18.57 15.48
(18.80)
AGPRS052202.24-692322.5 11/326/534 2.28/2.82 18.41/16.17 1 / 1 18.63 16.25
AGPRS052202.47-693733.4 04/073/436 1.72/2.85 17.64/15.71 1 / 1 18.66 15.51
AGPRS052202.96-692627.6 11/365/385 2.48/3.31 17.60/15.07 1 / 1 17.89 15.19
AGPRS052204.08-694619.6 04/182/012 2.47/2.99 17.90/15.21 1 / 2 18.14 15.33
(17.37)
AGPRS052204.15-692439.1 11/349/474 2.30/2.87 17.43/14.93 1 / 1 17.72 15.06
AGPRS052204.29-693954.2 04/108/324 2.11/2.11 17.04/14.96 1 / 1 17.28 15.09
AGPRS052204.80-693331.6 12/038/044 2.36/2.82 17.51/15.51 1 / 1 17.63 15.55
AGPRS052205.85-693614.7 04/072/503 3.69/4.67 17.20/15.30 0 / 1 18.65 15.20
AGPRS052207.10-694229.8 04/150/201 2.59/3.52 17.72/15.69 1 / 1 17.75 15.35
AGPRS052207.23-692433.1 11/361/482 2.39/2.79 17.18/14.96 1 / 1 17.39 15.09
AGPRS052209.39-693058.9 12/028/172 2.42/3.29 16.77/14.95 2 / 1 17.35 15.12
(19.80)
AGPRS052210.50-692932.5 12/016/243 2.48/3.28 16.22/14.32 1 / 1 16.56 14.42
AGPRS052211.14-692419.5 11/375/497 2.86/3.26 17.47/15.36 2 / 1 17.42 15.21
(21.48)
AGPRS052213.07-693724.4 04/116/454 2.20/2.52 18.80/16.01 0 / 2 18.06 16.08
(18.93)
AGPRS052213.89-692344.6 11/380/528 1.86/1.37 17.35/14.88 0 / 0 17.42 14.88
AGPRS052214.22-693148.3 12/058/137 2.35/2.33 17.90/17.18 1 / 1 18.45 17.68
AGPRS052214.48-693800.8 04/129/426 2.40/2.47 17.29/15.39 1 / 1 17.33 15.34
AGPRS052215.87-694413.4 04/207/126 3.86/3.58 16.36/15.91 1 / 2 16.35 16.15
(16.74)
AGPRS052218.06-693637.4 04/128/497 2.19/3.13 19.13/16.78 0 / 1 19.18 16.81 LMC V2272
SHV0522418-693921
AGPRS052220.64-693341.5 12/107/052 2.51/3.90 18.10/15.64 0 / 1 19.69 15.65
AGPRS052220.84-692615.3 12/022/413 3.48/4.38 17.15/15.35 1 / 1 17.22 15.32
AGPRS052221.29-693634.0 04/141/503 2.17/3.44 18.18/14.98 1 / 1 18.72 15.08
AGPRS052222.96-694200.1 04/211/241 2.88/3.97 17.83/15.61 1 / 1 17.82 15.39
AGPRS052224.18-693305.1 12/115/085 3.14/3.75 16.85/15.07 1 / 1 17.05 15.14 LMC V2278
SHV0522474-693548
AGPRS052224.88-693202.8 12/106/136 2.76/3.72 18.19/15.68 1 / 1 17.61 15.67
AGPRS052224.90-693837.2 04/180/407 3.21/4.16 17.04/14.93 1 / 1 17.35 15.00
AGPRS052225.05-694452.0 04/253/104 2.49/3.39 17.57/15.55 1 / 1 17.93 15.55
AGPRS052225.50-694400.6 04/245/146 2.72/3.70 17.86/15.87 1 / 1 18.06 15.84
AGPRS052225.67-692351.8 12/015/534 3.47/4.30 16.74/14.94 1 / 1 16.92 15.00
AGPRS052226.79-693740.2 04/177/455 2.25/2.99 17.53/15.94 2 / 1 18.66 16.11
(18.31)

AGPRS052229.50-692513.2 12/047/472 2.67/3.04 16.69/14.14 1 / 1 16.90 14.25
AGPRS052231.32-694230.2 04/252/225 3.29/4.64 17.12/14.50 1 / 1 17.18 14.47
AGPRS052233.78-693808.7 04/212/439 3.31/3.69 17.25/15.77 1 / 1 17.47 15.85
AGPRS052233.92-694332.7 04/275/177 2.26/2.25 17.05/14.65 1 / 1 17.27 14.75
AGPRS052234.58-694630.2 04/312/034 3.02/3.95 17.19/14.87 1 / 1 17.40 14.92
AGPRS052236.48-693438.3 12/185/022 2.28/2.88 17.19/15.14 1 / 1 17.51 15.27
AGPRS052237.26-693107.8 12/148/193 1.66/1.76 17.06/15.00 0 / 1 17.10 15.47
AGPRS052238.97-693040.2 12/150/217 2.59/4.02 18.09/15.68 2 / 2 18.64 15.63
(19.38) (17.65)
AGPRS052240.72-693027.6 12/155/229 1.68/1.92 18.34/15.89 0 / 1 20.03 15.81
AGPRS052241.07-694046.1 04/273/319 2.20/2.57 17.71/15.72 1 / 1 17.63 15.36
AGPRS052242.38-694237.7 04/300/230 2.34/2.67 17.61/15.80 1 / 1 17.63 15.50
AGPRS052242.77-692428.0 12/095/522 2.23/2.33 18.60/16.17 1 / 2 18.81 16.27
(19.53)
AGPRS052242.95-693923.1 04/265/388 2.71/3.15 16.89/15.05 1 / 1 17.16 15.15
AGPRS052243.20-693127.5 12/177/183 3.17/4.38 17.52/15.33 1 / 1 17.65 15.32
AGPRS052244.00-693828.8 04/259/433 3.92/4.09 15.81/14.38 1 / 1 15.81 14.30
AGPRS052244.12-6930 9.5 12/166/247 3.38/4.05 16.54/14.58 2 / 1 16.59 14.48
(19.68)
AGPRS052244.54-693345.2 12/209/073 2.06/2.55 17.82/15.12 1 / 1 18.20 15.15 LMC V2299
SHV0523078-693626
AGPRS052247.19-692449.6 12/118/509 1.74/2.46 15.87/13.59 0 / 1 15.98 13.67
AGPRS052248.39-692736.6 12/155/375 1.94/2.24 17.65/15.75 1 / 1 17.85 15.88
AGPRS052249.26-694658.1 04/379/026 2.85/3.91 16.97/14.92 1 / 1 17.21 14.93
AGPRS052250.30-693100.5 12/202/212 2.40/2.89 17.43/14.67 2 / 2 19.95 14.78 LMC V2305
(17.71) (14.78) SHV0523125-693341
AGPRS052250.31-693604.5 04/258/556 2.70/4.12 17.99/15.38 1 / 1 18.47 15.40 LMC V2310
SHV0523136-693845
AGPRS052250.54-694138.5 04/323/286 2.78/3.15 17.14/15.36 2 / 1 17.90 15.55
(17.93)
AGPRS052252.30-692830.9 12/182/335 2.37/2.84 17.22/15.39 1 / 1 17.67 15.55
AGPRS052252.66-694620.2 04/386/060 2.45/3.38 17.59/15.45 2 / 1 18.04 15.57
(18.04)
AGPRS052253.39-693403.6 12/250/067 2.19/2.13 17.33/15.31 1 / 1 17.78 15.36
AGPRS052254.31-693353.6 12/252/076 2.88/3.63 17.10/15.14 1 / 1 17.27 15.17
AGPRS052255.00-693652.3 04/287/522 2.46/3.41 17.80/16.04 1 / 1 18.71 15.90 LMC V2322
SHV0523185-693932
AGPRS052255.09-692712.8 12/179/401 2.17/2.16 17.54/15.50 1 / 1 17.65 15.44
AGPRS052255.76-694117.7 04/341/308 2.92/4.43 17.37/14.67 1 / 1 17.54 14.74
AGPRS052256.69-693938.8 04/326/389 3.00/3.61 16.77/15.05 0 / 1 17.51 15.11
AGPRS052258.55-692621.5 12/184/446 2.72/2.77 14.92/14.09 1 / 1 15.11 14.19 LMC V2326
HV2479
AGPRS052258.74-694017.2 04/342/360 2.73/3.57 17.16/15.21 1 / 1 17.54 15.34
AGPRS052300.72-692625.5 12/194/445 2.07/2.30 17.16/15.33 1 / 1 17.42 15.43
AGPRS052301.77-693633.4 04/312/544 2.58/3.45 18.79/16.66 1 / 1 18.78 16.60 LMC V2337
SHV0523257-693914
AGPRS052305.20-693918.3 04/358/414 3.26/4.17 17.40/15.10 1 / 1 17.46 15.04
AGPRS052305.77-693427.6 12/307/060 1.72/1.50 17.08/15.02 0 / 0 17.04 14.85
AGPRS052306.63-692857.3 12/248/328 1.87/1.71 17.14/14.94 0 / 0 18.76 15.03
AGPRS052308.85-693432.6 12/321/059 2.72/4.37 17.14/14.82 1 / 1 17.47 14.86
AGPRS052313.61-693720.1 04/371/518 2.50/3.17 17.43/15.51 2 / 1 18.77 15.30
(17.72)
AGPRS052315.05-692951.0 12/294/293 2.84/3.95 18.05/15.58 1 / 1 18.22 15.54
AGPRS052315.36-693156.2 12/319/192 3.72/4.72 16.33/14.30 1 / 1 16.47 14.36
AGPRS052316.08-692808.5 12/279/377 3.11/4.05 17.29/15.42 1 / 1 17.44 15.42
AGPRS052317.73-692649.0 12/271/443 2.87/3.21 17.67/15.30 1 / 1 17.80 15.46
AGPRS052317.76-692927.2 12/301/315 1.74/1.81 17.12/14.87 0 / 1 17.28 14.95
AGPRS052318.13-693001.0 12/309/288 2.60/4.09 18.18/15.41 1 / 1 18.26 15.41
AGPRS052318.92-692601.1 12/267/483 3.07/3.64 16.72/14.73 1 / 1 16.83 14.86
AGPRS052319.99-693028.0 12/322/268 2.15/2.47 18.15/15.64 1 / 1 18.07 15.59
AGPRS052322.73-692559.6 12/283/488 2.69/3.32 16.12/13.95 1 / 1 16.32 14.08 LMC V2362

SHV0523449-692840
AGPRS052323.13-693134.9 12/348/217 2.77/4.27 18.12/15.60 1 / 1 18.20 15.53
AGPRS052323.45-693111.8 12/345/236 3.28/4.46 17.69/15.42 1 / 1 17.72 15.35 LMC V2365
SHV0523459-693349
AGPRS052326.04-693138.5 12/361/217 2.59/3.28 17.76/15.74 1 / 1 17.80 15.73
AGPRS052328.62-692848.7 12/340/357 2.90/3.67 16.93/15.09 1 / 1 17.17 15.18
AGPRS052329.13-693209.5 12/380/195 2.51/3.30 17.63/14.69 1 / 1 17.85 14.79
AGPRS052329.80-693133.2 12/376/225 2.82/3.80 17.11/15.27 1 / 1 17.16 15.24 LMC V2373
SHV0523529-693412
AGPRS052344.56-692500.1 12/365/558 2.43/2.61 17.40/15.36 1 / 1 17.55 15.41
AGPRS052612.31-694940.7 07/014/088 3.69/4.68 17.23/15.27 1 / 1 17.28 15.18
AGPRS052621.04-695001.6 07/055/079 2.21/2.66 17.43/14.88 1 / 1 17.91 14.99
AGPRS052624.63-694943.5 07/067/097 2.79/3.42 16.34/14.64 1 / 1 16.56 14.71
AGPRS052625.96-694840.0 07/061/150 3.10/3.98 18.06/15.64 1 / 1 17.53 15.22
AGPRS052629.78-694326.6 07/020/409 4.03/4.87 16.41/14.51 1 / 1 16.42 14.48
AGPRS052630.69-694354.6 07/029/387 2.85/3.54 17.88/15.73 1 / 1 18.01 15.76
AGPRS052631.92-694542.8 07/054/300 2.08/2.11 17.61/16.33 1 / 2 18.72 17.57
(18.15)
AGPRS052631.98-694457.5 07/046/337 2.48/3.47 17.23/15.49 2 / 1 17.83 15.44
(17.86)
AGPRS052632.50-694512.8 07/051/325 3.57/3.10 16.67/16.48 1 / 0 16.88 16.88 EROS 1037
AGPRS052633.41-694703.0 07/075/236 2.53/2.40 17.08/16.62 1 / 2 17.35 16.87
(19.08)
AGPRS052636.04-694829.3 07/102/168 2.88/4.02 17.48/15.30 1 / 1 17.94 15.38
AGPRS052638.23-694537.7 07/080/310 2.94/3.44 17.33/15.33 1 / 1 17.55 15.37
AGPRS052638.88-694242.9 07/051/453 2.14/2.87 18.08/15.59 2 / 1 20.26 15.58
(18.42)
AGPRS052640.44-694708.5 07/106/238 3.14/3.98 17.15/15.27 1 / 1 17.39 15.28
AGPRS052641.03-694716.5 07/110/232 2.80/3.31 17.14/15.10 1 / 1 17.58 15.23
AGPRS052642.30-694060.0 07/047/540 2.84/3.39 16.52/14.84 1 / 1 16.86 14.99
AGPRS052642.62-694550.0 07/101/304 3.08/3.72 16.68/14.72 1 / 1 16.49 14.73
AGPRS052643.62-694515.5 07/099/333 3.24/4.62 17.39/14.54 1 / 1 17.54 14.60
AGPRS052644.85-694625.6 07/117/277 2.58/3.63 17.30/15.40 1 / 1 17.84 15.55
AGPRS052647.42-694457.8 07/112/351 2.77/3.41 16.71/14.94 1 / 1 16.96 15.14
AGPRS052647.62-695005.6 07/169/100 2.71/3.14 17.18/15.68 1 / 1 17.34 15.56
AGPRS052649.68-694711.5 07/146/244 2.54/3.59 17.33/15.36 2 / 1 18.16 15.37
(17.54)
AGPRS052651.19-694328.8 07/112/427 3.19/3.65 16.25/14.62 1 / 1 16.50 14.69
AGPRS052652.35-694402.0 07/123/401 3.41/4.58 16.73/14.28 1 / 1 16.81 14.26 LMC V2666
WBP 35
AGPRS052653.58-694651.4 07/159/264 3.05/3.98 17.11/15.11 2 / 1 17.58 15.17
(18.42)
AGPRS052654.70-694931.9 07/193/134 2.09/2.92 18.34/15.55 2 / 1 19.87 15.76
(19.32)
AGPRS052659.79-694509.3 07/167/353 3.24/4.09 17.47/15.27 1 / 1 17.67 15.34
AGPRS052700.05-694233.8 07/140/480 3.20/4.09 16.13/14.13 1 / 1 16.36 14.17
AGPRS052702.99-694600.7 07/190/314 3.12/3.92 17.07/14.98 1 / 1 17.41 15.07
AGPRS052704.90-695045.7 07/250/083 3.03/2.94 15.62/14.67 1 / 1 15.31 14.26 EROS 2089
HV968
AGPRS052706.38-694910.7 07/239/162 2.62/3.52 18.27/15.81 1 / 1 18.33 15.59
AGPRS052706.91-694108.4 07/154/556 2.59/2.86 16.94/15.09 1 / 1 17.19 15.17
AGPRS052707.61-694719.4 07/224/254 2.28/3.24 17.89/15.77 0 / 0 16.81 14.22
AGPRS052707.65-694740.2 07/228/237 2.43/2.44 16.54/14.92 1 / 2 16.94 15.23
(17.35)
AGPRS052708.90-694335.3 07/189/438 2.58/3.28 17.96/15.83 1 / 1 18.22 15.85
AGPRS0527 9.77-694157.0 07/175/519 3.07/4.69 17.65/14.95 1 / 1 17.75 14.87 LMC V2697
WBP 46
AGPRS052710.74-694358.2 07/201/421 3.16/4.05 16.85/14.80 1 / 1 17.11 14.84 LMC V2698
SHV0527357-694620
AGPRS052711.75-694832.6 07/255/198 3.26/4.16 16.66/14.89 1 / 1 16.82 14.97
AGPRS052715.89-694357.9 07/223/426 2.89/3.35 16.51/14.63 1 / 1 16.74 14.70

AGPRS052715.91-694206.4	07/203/517	3.71/4.56	16.47/14.29	1 / 1	16.58	14.22	
AGPRS052716.84-694923.5	07/286/161	2.60/3.00	17.17/15.25	1 / 2	17.43	15.33	
(15.33)							
AGPRS052717.59-695001.0	07/296/131	3.06/3.89	17.28/15.20	2 / 1	17.16	14.93	
(20.03)							
AGPRS052718.53-694916.8	07/292/168	2.86/3.86	17.65/14.70	1 / 1	17.70	14.54	
AGPRS052720.11-694441.9	07/249/394	2.78/3.25	17.34/15.16	1 / 1	17.54	15.16	LMC V2716
WBP 53							
AGPRS052720.72-694607.1	07/267/325	2.53/3.13	17.50/15.39	1 / 1	17.96	15.56	
AGPRS052721.73-694138.6	07/223/545	3.25/4.06	16.94/14.88	0 / 1	17.34	14.96	
AGPRS052728.50-695003.3	07/343/139	2.45/2.69	17.29/15.32	1 / 1	17.36	15.20	
AGPRS052729.39-694942.3	07/343/157	2.74/2.83	16.21/14.49	1 / 1	16.52	14.48	LMC V2733
SHV0527552-695202							
AGPRS052731.27-695200.1	07/376/046	3.43/3.94	16.91/15.06	2 / 2	17.29	15.29	
(18.11) (16.32)							
AGPRS052739.07-694204.3	07/302/540	2.45/2.60	16.52/14.97	1 / 1	16.68	15.01	
AGPRS052744.69-694338.7	07/343/468	2.97/3.86	17.67/15.04	1 / 1	17.77	15.02	

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